

Market Regulation Handbook

VOLUME I

2017



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NAIC Central Office 1100 Walnut Street Suite 1500 Kansas City, MO 64106 816.842.3600 NAIC Capital Markets & Investment Analysis Office One New York Plaza, Suite 4210 New York, NY 10004 212.398.9000



Companion Products

The following companion products provide additional information on the same or similar subject matter. Many customers who purchase the Market Regulation Handbook also purchase one or more of the following products:



Examination Standards Summary

Designed to serve as a compilation of the market conduct examination standards found in chapters 16-28 of the Market Regulation Handbook. Arranged and organized by chapter and area of examination, regulated entities might find this summary useful in creating an outline for interreview templates. Please note: This summary does not represent examination standards, methodologies and areas of review that coube utilized by an insurance department.



Financial Condition Examiners Handbook

Assists state insurance departments in establishing effecti system. It provides an overview of the entire examination offers specific instructions and suggestions for carry, γ our each individual phase of examination. Also available on CD-NM. Updated annually.



Market Conduct Surveillance Moder Law (N DL-693)
Establishes a framework for man, t cord vactions, including processes and systems for identifying uses ing an iprioritizing market conduct problems; actions by a commissioner to sustantiate market conduct problems and a means to remedy significant market conduct problems; and procedures to communicate and coord ate market conduct actions among jurisdictions to foster the most efficient, en the use of resources.



Stat Lice sing H. Idbook

Physices wrent juidelines and recommended best practices in the insurance lice and process. It contains background and current information on the impleme. Intion of the Producer Licensing Model Act (MDL-218), reciprocity efforts, the Uniform Resident Licensing Standards and related topics. The goal of this publication is to help regulators and insurance trade professionals with fundamentals involved concerning the licensing process.

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Market Regulation Handbook

2017 Edition

Volume I

This guidance is as adopted by the NAIC as of December 2016. Please note that there will be modifications to the chapters that should be included in this handbook from year to year, as such guidance is subject to the maintenance process. To address this, the NAIC has a website dedicated to providing the holder of this manual with the latest information impacting market analysis, market conduct examinations and the various continuum of regulatory responses.

The holder of this manual may enter a password-protected NAIC website at <u>www.naic.org</u> to ccess bi information:

- Select Committees.
- Go to the Committees, Task Forces & Working Groups section of the web personal is on the "+" sign next to the Market Regulation and Consumer Affairs (D) Consultees section to expand it. Then click on the Market Conduct Examination Standards (D) Working a coupling.
- On the Market Conduct Examination Standards (D) Working Group we page tack on the link Market Regulation Handbook Updates and Reference Documents and ever the user ID and password referenced below.

State regulators can access this information with an active myNAIC login in and password: After logging into myNAIC:

- Choose StateNet from the myNAIC login categorie
- Select Market Regulation Handbook on the StateNet have page
- For updates to this handbook, see Market Regressive Handbook Updates.

Password Information

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Chapter 1—Introduction

A. Purpose of this Handbook

The NAIC developed the *Market Regulation Handbook* as a successor to the *Market Analysis Handbook* and the *Market Conduct Examiners Handbook*. The *Market Conduct Surveillance Model Law* (#693), which was jointly adopted in 2004 by the NAIC and the National Conference of Insurance Legislators (NCOIL), contemplates that state insurance departments will use this handbook as a resource for developing a baseline understanding of the insurance marketplace, which will serve as a basis for further market surveillance activities.

The purpose of a state insurance department's market regulation program is to assess how well the insurance marketplace as a whole, and the individual insurance companies that make up that market, are in compliance with state regulations, and then to take appropriate action if problems are identified. As insurance departments evaluate market conditions and companies' performance, they have three basic mechanisms for gathering information examinations and investigations of specific companies; surveys and periodic reporting requirements design d to gather market conduct data; and the analysis of existing information that insurance departments alread colls t for other purposes.

In order to obtain a complete and accurate picture of the marketplace, it is essential to approach the problem from all three perspectives. This is an evolving process; however the scope of the information reviewed by the future as regulatory practices develop.

The purpose of this handbook is to assist states in optimizing the use of insurance courting a resources, eliminating duplicative inquiries and investigations and coordinating efforts with our states. Examinations are valuable in identifying problems after they appear so that they can be remedied, but prevention is even more valuable. Coordination with other state insurance departments is essential not only to make market regulation more efficient, but also because market regulation by nature is different from a function and cannot be conducted in isolation by a single state.

For financial regulation, the other states where an insurance company does bus, or can defer to the domiciliary state, as long as the company's domiciliary regulator is conducting of tive solvency oversight, since a company's financial condition is typically characteristic of the company as a whole. An insurance company is either solvent or insolvent; it either does or does not have the surply required by law. If one line of business or one state or region is profitable while another is not, such arrange are ply relevant to financial regulation to the extent that they provide insight into the company's present and future financial condition.

By contrast, compliance with state market regulation is nown all ar-nothing proposition like financial solvency. Compliance with state market regulation—with its legal or cations and responsible business practices—is variable and therefore not as easily and uniformly reasured. Both a company's own operations and the legal and market environment in which it operates may vary considerably from state to state. If a company's compliance is inadequate in a particular place or a particular line of business, it does not matter how strong the company's performance is in its other operations. Morey the ampany earns in other states is available to pay claims in an individual's state, but a good record of tirely payment in other states is no consolation to consumers in an individual's state if their own experient with. It company are not so good.

However, it would be a mist ke to overemp asize the notion that "all market conduct is local." Although the impact of a company's market conduct is felt one customer at a time, that impact is hardly a matter of pure chance. A company's compliance, a poncompliance, is largely the systematic result of decisions and policies made at a national or regional regional regional to el. A company that has demonstrated an outstanding, or outrageous, record of customer service in one norther will likely have a comparable record in other markets where it does business. An

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¹ For example the capability in place to monitor underwriting guidelines, detailed geographic market performance data, surveys or market participants, reviews of recent insurance litigation and marketplace testing programs.

insurance company as a whole is accountable for its actions, and the managers of a well-run organization take that principle to heart. Even where variations between states do exist, these variations make it all the more important for states to work together in order to conduct effective market regulation, especially when it comes to quantitative market analysis, since many trends and patterns can only be identified by combining or comparing information from the various states in which the company does business.

Information derived from proper market analysis will often indicate the need for additional investigation or for a market conduct response. Proper analysis establishes justification for whatever action (such as a market conduct examination) is taken by a state. Compliance issues may be confined to specific regulated entities, or may be so broad as to necessitate a regulatory response aimed at entire segments of the insurance industry. A regulatory response may be specific to one state or may lend itself to a coordinated multistate endeavor. Regulators may choose one or more appropriate responses from a continuum of market conduct responses to the sess concerns in a manner that is most effective and appropriate to the specific issue. The continuum of market conduct responses is explained in Chapter 2—Continuum of Regulatory Responses.

This handbook is an evolving document and it is expected that discussion of additional type and sources of data, regulatory processes and techniques will be incorporated on a routine basis. The market regulation capabilities of regulators can therefore become more uniform and effective at focusing axamination and enforcement activities on the most serious marketplace problems.

The information and indicators described in this handbook may not p vide an automatic trigger for any regulatory action. If used correctly and uniformly, they can assist estate in dentifying possible predictors of potential problems, in using state resources better and in developing a core detailed understanding of its marketplace.

B. What is Market Analysis?

A market analysis program is a system of collection and palysis of data and other information.

This handbook provides the fundamental elements of a system for market analysis for all companies and all lines of business. The indicators that result from the analysis suggested in this handbook provide a basis for regulators to initially screen and follow-up with insure comos results are outside of normal parameters and help focus resources on insurers with potential market conduct problems.

Market analysis can enable a regulator to the following:

- Provide the fundamenal elements of a system for market analysis for all companies and all lines of business;
- Screen and follow-up with incress whose results are out of the norm and help focus resources on insurers with potential market conduct problems;
- Provide a good a roach for monitoring the performance of a newly formed or newly licensed company;
- Identify general man at disruptions and important market conduct problems as early as possible and to eliminate, at least limit, the harm to consumers;
- Bet r prio tize an accordinate the various market regulation functions of the insurance department and estable van accordinate the various market regulation functions of the insurance department and estable van accordinate the various market regulation functions of the insurance department and estable van accordinate the various market regulation functions of the insurance department and estable van accordinate the various market regulation functions of the insurance department and estable van accordinate the various market regulation functions of the insurance department and estable van accordinate the various market problems; and
- Provide framework for collaboration among the states and with federal regulators regarding identification of market conduct issues and market regulation.

As the General Accounting Office explained in its September 2003 report on state market regulation:²

Among other things, market analysis can provide information on insurance companies' compliance with applicable laws and regulations, highlight practices that could have a negative effect on consumers and help identify problem companies for examination. The NAIC and some states recognize that market analysis can be a significant regulatory tool and all of the states we visited performed some type of market analysis, but in most cases these efforts were fragmented and lacked a systematic organization and framework. We found that in many states, market analysis consisted largely of monitoring complaints and complaint trends and reacting to significant market issues. Analyzing complaints and complaint trends does provide regulators with useful and important information and should be part of any market analysis program. However, other types of information can also help regulators identify and deal with market conduct issues, including data from financial reports, rate and form filings and other company filings, routine and special requests for company data and information from other federal and state regulators. All this information, consistently and routinely evaluated by well-trained analysts, can help regulators identify companies that examiners need to look at more closely or that merit regulatory actions.

Market analysis will assist a state in its review of existing data. As more techniques are developed at refine by the states, and as more states participate in market analysis and other market oversight activities this and book will be updated so that states are constantly learning from each other and relying upon the resource of all of the states. For example, as states become consistent in their consumer complaint reporting a suggestal in this handbook, the more useful and meaningful market analysis will become on a countrywide bas. A explained earlier, analysis of existing data is only one component of an effective market regulation program and all of the components must work together. Insights gained from data analysis must be shared any used to improve both the examination and data reporting processes and, likewise, the sharing of insights from market seer auct examinations and reports will improve states' understanding of the significance of complain data financial data and other external information for market analysis.

C. Role of the Market Actions (D) Working Group

The NAIC Market Actions (D) Working Group is the national brume of entry and address issues of multistate concern and for states to coordinate multistate regulatory actions, cluding rarket conduct examinations. States can explore, for example, whether they are targeting the care companies, nationally or regionally. The more states that follow this handbook, the better the Market actions Working Group will be able to function and the more effective the Working Group's market oversight. If become.

The Market Actions (D) Working Group consists of 18 indivitors and provides policy oversight and direction to the Collaborative Action Designees (CADs), facilitates interstate communication, recommends appropriate corrective actions, coordinates collaborative states gulatory actions and facilitates the use of a broader continuum of regulatory responses. The Working Group focus its efforts on those nationally significant insurers that exhibit characteristics indicating current or paena, market regulatory issues that impact multiple jurisdictions.

D. The Players and Their Took

The evolving market regulation process neces, itates the need for identification of key players, as well as the need for increased communication. Here are many new players that have been identified and many tools have been created to help facilitate this communication.

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² Insurance P 1 1 100. Co., non Standards and Improved Coordination Needed to Strengthen Market Regulation. No. GAO-03-433, S. tember 50, 2003.

Collaborative Action Designee (CAD)

The Collaborative Action Designee (CAD) is the one contact identified by the director/commissioner of each state/territory to have full responsibility for all communications related to market regulation collaborative efforts. This includes participating, or assigning a designee to participate, in Market Actions (D) Working Group meetings or conference calls. While the Market Analysis Chief (MAC) oversees the internal state process of identifying entities with potential market regulatory issues, the CAD oversees the process of communicating about those entities and collaborating with other CADS, potentially through the Market Actions (D) Working Group. The CAD and MAC are responsible for exchanging information with other state insurance departments via the NAIC Market Regulation and Market Analysis bulletin boards.

Consumer Assistance Bulletin Board

The NAIC Consumer Assistance Bulletin Board is a regulator-only bulletin board design of r state consumer services regulators to communicate global issues, concerns, questions and information of our concurrence issues. The bulletin board is available on iSite+ and on StateNet.

Core Competencies

Core competencies were developed by regulators to meet expectations from consumers, the insurance industry and all interested parties for effective state-based regulatory oversight of the insurance marketplace. Core competency standards are uniform standards that measure an individual to the insurance department's overall ability to effectively and efficiently regulate the insurance marketplace. The four broad categories of core competency are set forth below. The currently adopted core compete, we standards are contained within Appendix D of this handbook.

- Resources—Standards regarding a state's regulatory authority, s. ^{cf} o d training, and standards relating to a state's utilization of contract examiners;
- Market Analysis—Standards regarding market halys, data collection, the role and responsibilities of a
 state insurance department Market Analysis Chief MAC, required skills and knowledge of a market
 analyst;
- Continuum—Standards regarding the use a continuum options, market conduct examinations, investigations and consumer complaints; a
- Interstate Collaboration—Standards regarding be NAIC Collaborative Actions Guide document and the role and responsibilities of a state instructed department Collaborative Action Designee (CAD).

Market Action Tracking System (MAT

The Market Action Tracking Sycome 14 has allows market conduct examiners and analysts to communicate schedules and results of examinations and other market actions. MATS allows for the calling of market conduct examinations and non-examination inquirie and market actions, in addition to providing easy access to complete information about the entities in lived in the action. Market actions captured in MATS are: comprehensive examinations, targeted examinations, is used inquiries (typically inquiries made of multiple market participants) and other non-examination regulatory interventions.

Market Analysis Bulletin Lord

The NAIC Market (nally). But etin Board is a regulator-only bulletin board designed for state market analysts to communical issue questi is, concerns and information about the market analysis process. The bulletin board is available on heart at long tateNet.

Market Analysis Caref (MAC)

The N. (et Analysis Chief (MAC) is the principal liaison with the NAIC Market Regulation Department and the Market A plysis Procedures (D) Working Group and is responsible for communication with other work units with the contribution of the contribution of the contribution of the NAIC Market Regulation and Market Analysis bulletin boards.

Market Analysis Prioritization Tool (MAPT)

The Market Analysis Prioritization Tool (MAPT), released in 2006, expanded upon the Market Analysis Company Listings³ by creating a scoring system so companies can more easily be prioritized. MAPT is designed to provide regulators with a web-based tool that serves as a starting point in the analysis process by prioritizing companies for further analysis. This prioritization of companies allows states to better focus their resources and to develop more efficient regulatory policies and practices. MAPT utilizes key market and financial components, from state and national sources, to generate weighted ratios on which the prioritization is based. Key market regulation components vary by line of business. They include, but are not limited to: losses, expenses and premiums; enrollments, market components, regulatory actions, complaints, examinations and demographics.

Market Analysis Review System (MARS)

The Market Analysis Review System (MARS) is available to specific state regulator users for the purpose of tracking, recording and reviewing Level 1 Analysis and Level 2 Analysis completed by other state regulators.

Market Conduct Annual Statement (MCAS)

The Market Conduct Annual Statement (MCAS) was developed with the input of state regulator and representatives from the insurance industry. It provides an analysis tool for certain key market data erement, that help regulators allocate market analysis resources where they can be most effective. States participating in MCAs intend to review their markets and share the results of their respective analyses and work to coordinate any new leading responses or examinations.

Market Information Systems (MIS)

The Market Information Systems (MIS) are regulator-only databases containing information related to the iSite+market applications, which include the Complaints Database System (CDS), Market Action Tracking System (MATS) and the Regulatory Information Retrieval System (RIRS).

Market Regulation Bulletin Board

The Market Regulation Bulletin Board is a regulator-only bulletin board do and for state market conduct regulators to communicate global issues, concerns and information about entitie engaged in the business of insurance or the specific rules/laws that help govern the industry. The bulletin pard is available on iSite+ and on StateNet.

NAIC Staff/Research Resources

The NAIC offers financial, actuarial, legal, computer, reach maket conduct and economic expertise. The NAIC Market Regulation Department supports state insurance regulators in fulfilling the state insurance departments' responsibility of protecting the interests insurance onsumers by helping coordinate state market regulatory functions, such as consumer complaints, tarket a alysis, producer licensing and regulatory interventions.

The NAIC Market Regulation Department offers education and training to regulators and non-regulators in various formats: as instructor-led sessions, web-based 'educational seminars (webinars), online training and web-based "on-demand" training. Some of the argustic ics, which the Market Regulation Department has provided training include: Baseline Analysis Mark t Analysis Techniques, Producer Licensing, Consumer Assistance Training, Market Conduct Examinate and Market Conduct Annual Statement Preparation (Property & Casualty and Life & Health). Other NAIC educates and training topics will continue to be added in the future. The NAIC Financial Regulatory Services Department provides technical expertise in areas of financial regulation, solvency regulation, financial reporting, as well as other financial-related expertise.

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³ As of December 2009, he Market Analysis Company Listings report is no longer available. The data elements and functionality control with the Market Analysis Company Listings report were incorporated into the Market Analysis Prioritization To as described in Section D of Chapter 4.

The NAIC Research Library supports state insurance department regulators and NAIC staff by providing a free inquiry and reference service and maintaining an extensive archive of NAIC publications. Research librarians answer information requests on a variety of issues, and strive to provide responses to regulators within 24 hours.

The NAIC Help Desk provides technical support and customer service for NAIC applications, products and services to enhance productivity within the insurance regulatory community. Regulators may access NAIC Help Desk services at 816-783-8500 or via email at help@naic.org.

E. Resources Within State Insurance Departments

Many of these resources, such as a state insurance department consumer complaint resolution unit, are discussed in detail in the body of this handbook. Other key resources include:

Market Conduct and Financial Examinations

Market conduct examinations focus on such areas as operations/management, complaints and g, marketing and sales, producer licensing, policyholder service, underwriting and rating, and claims. The financial condition examination system focuses on financial and corporate matters. Market conduct coupling ce issues can have a significant effect on legal and compliance risks, which in turn can create patern, solvency issues. Coordination with the financial examination function is an important area for market conduct examiners to understand. Guidance on financial condition examinations is provided in the *Financial Conduction Examiner's Handbook* and is available through the Insurance Products and Services Division of the NAC

Financial Analysis

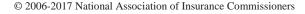
Financial reporting and analysis information is shared where NA, which assembles a wide range of data compilations on a multistate basis. An insurance department's financial analysis and examination staff can provide valuable assistance in interpreting this information.

Rates and Forms Information

Tools such as the System for Electronic Rate and 1 rm Filing (SERFF) and the insurance department posting of state filing review requirements provide a wide range of new data in formats that are more readily comparable across state and regional lines. As of March 2017 53 jurisdictions including the District of Columbia, Puerto Rico, Guam and the Virgin Islands plus note than 4,300 insurance companies, third-party filers, rating organizations and other companies—are using SFRF to efficiently and effectively speed insurance products to the market. The SERFF system process of marketplace trends, such as overall increases in premiums or changes in coverages by the atomission of filing of amendatory endorsements and exclusions.

Organized Intra-Department Communication

State insurance departments are orgative differently, but all perform a range of market regulation functions, from consumer assistance opproducer neensing, from rate and form review to market conduct exams, and from investigations to enforce out. All of these functions, as well as financial regulation functions, generate useful information about market publicms. An effective market analysis program must include clear procedures for regularly sharing attanded to their information among the various divisions of an insurance department. Recommended me nods of tharing internal information include holding a monthly update meeting or emailing issues that make the control of the rections.



F. myNAIC

MyNAIC was created by the NAIC in June 2016 as a web page from which publicly available NAIC tools can be accessed, and also as a web page which allows regulators to have a single page from which to access regulator-only NAIC/NIPR/IIPRC tools. Regulators may access myNAIC by clicking on the myNAIC link on www.naic.org; regulators may then login to the regulator-only portion of myNAIC by clicking on "Login" in the upper right corner of the myNAIC public applications web page. The applications on the myNAIC regulator-only page are based upon the roles associated with a regulator's iSite+ password and ID. All of the functionality from the former myNAIC, such as "News and Resources" and "Tools" has been incorporated into iSite+.

G. Center for Insurance Policy Research (CIPR)

The mission of the NAIC Center for Insurance Policy and Research (CIPR) is to serve federal and state lawmakers, federal and state regulatory agencies, international regulatory agencies and insurance consumers by enhancing intergovernmental cooperation and awareness, improving consumer protection and promuting legitimate marketplace competition.

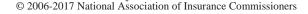
The CIPR coordinates the collection and dissemination of insurance data and research for the purple of enhancing:

- Regulatory cooperation between federal, state and international agencies and functional regulators.
- Comprehension of insurance-related topics and issues by federal policymakers and others;
- Insurance information exchange between the states and the federal government; and
- NAIC and state regulator participation in public policy discussions and decision and ting insurance and the broader financial services sector.

The CIPR website http://www.naic.org/cipr_home.htm is organized into four section, a CIPR home page, a key issues section, a CIPR newsletter section and a CIPR events section. The CYPR key is uses section presents a topical listing of key insurance regulatory issues. Topics on the key issue page are organized in alphabetical order; each key issue contains a brief summary, support documents and return at timony, presentations and NAIC actions. The CIPR newsletter section provides access to current at previous issued CIPR newsletters, as well as an index to newsletters. The CIPR events section provides like to proming CIPR events, as well as presentation and handout information for past CIPR events.

H. The Interstate Insurance Product Regulation Conmission (IIPRC)

The Interstate Insurance Product Regulation Compact Compact) is an agreement, which is enacted by law, amongst member states ("compacting states") to participate to a profistate regulatory system for the filing, review and approval of asset-based insurance products, including indiv. and and group life, annuities, long-term care and disability income insurance. The Compact establis ed a multistate public entity, the Interstate Insurance Product Regulation Commission (IIPRC). The IIPRC is a tember-driven organization that serves as a central point of filing, review and approval for asset-base in transproducts under detailed and comprehensive uniform standards.



The IIPRC website is www.insurancecompact.org and includes the Compact legislation, as well as the IIPRC bylaws, annual reports, budgets, uniform standards, operating procedures and other relevant tools, tutorials and information. In June 2007, the IIPRC became operational and received its first product filings. As of December 31, 2016, more than 300 companies have filed one or more product filings with the IIPRC for approval since June 2007. The uniform standards require that all forms submitted for approval to the IIPRC have a form identification number in the lower left-hand corner where the form number must include a prefix of "ICCxx" (where "xx" represents the appropriate year the form was submitted for filing). Within the NAIC System for Electronic Rate and Form Filing (SERFF), compacting states have read-only access to product filings submitted to the IIPRC for approval and use in their respective state (each compacting state administers the roles and access to the IIPRC information stored within SERFF). Regulators may want to refer to the IIPRC map on the IIPRC website, which shows the compacting states in yellow.

Through enactment of the Compact, compacting states agree that the uniform standards as ly as a cir state law to the content requirements of products filed and approved through the IIPRC. In other words, he uniform standards are the applicable content requirements for Compact-approved products rather than standards specific content requirements and laws. When working with an IIPRC-approved product, market regulates should be familiar with the uniform standards as they are the applicable requirements of the provisions and content of the IIPRC-approved forms.

Compacting states work together to develop strong and detailed uniform standards for the content of asset-based products that protect consumers equally across the compacting states. Companies use these uniform standards to submit a set of standard forms in a product filing to the IIPRC. The LPRC revews these product filings, working with the filer toward compliance and approval in an average review that of nuch less than the required 60-day turnaround time.

The IIPRC's uniform standards development and rule taking process has continually demonstrated state insurance regulators work collaboratively with their fe low regulators among the compacting states to address concerns about the uniform standards, which general results in further strengthening the standards. On its rulemaking docket located on the IIPRC website, at IIPr 7 publishes draft uniform standards in the rulemaking process that are being considered by the compacting states. When uniform standards are adopted, the IIPRC publishes these uniform standards, along with an releval rulemaking material, on its rulemaking record on the IIPRC website.

The IIPRC includes one member for each eithe compacting states, which is generally the state's chief insurance regulator. The IIPRC operates if an operand consparent manner, holding public hearings and soliciting public comments as a fundamental of the decion-making process. The IIPRC, its management committee and its other committees regularly request input from a legislative committee, an industry advisory committee, a consumer advisory committee and in the ed parties.

As of March 2017, the IP-RC has adopted 100 uniform standards covering a wide range of products and benefit features for the four individual asset-based insurance product lines authorized by the Compact as well as for group life and disability income insurance products, specifically for employer/employee groups. As authorized by the Compact, the IIPR I review is rate fillings for individual long-term care and disability income insurance products, as well as accordance associated with IIPRC-approved individual long-term care insurance products.

I. Other Regula. ry Sources

Federal 1 gulators and Databases

Example 1 in mation sharing with federal regulators assists both state and federal regulators in conducting more conficient and effective oversight. States can enhance information sharing by reporting information to federal duabases such as the National Practitioner Data Bank (NPDB), which contains information on medical many marked payments and certain adverse actions related to health care practitioners, entities, providers and subjects. To eliminate NPDB data reporting/querying overlap with the Healthcare Integrity and Protection Data

Bank (HIPDB), the U.S. Congress passed Section 6403 of the *Affordable Care Act of 2010* (ACA), Public Law 111-148. As a result of the legislation, effective May 6, 2013, NPDB operations were consolidated with those of the former HIPDB. Information previously collected and disclosed by the HIPDB is collected and disclosed by the NPDB. Regulators may also pursue access to other federal databases (for example, the FBI database for producer licensing purposes). Each state should have ongoing arrangements with the various federal financial services regulators to share consumer complaint information arising out of cross-sector market activities.

The U.S. Securities and Exchange Commission (SEC) SEC oversees the key participants in the securities world, including securities exchanges, securities brokers and dealers, investment advisors and mutual funds. The SEC is concerned primarily with promoting the disclosure of important market-related information, maintaining fair dealing and protecting consumers against fraud. The SEC website www.sec.gov provides information on publicly held companies, as well as on entities licensed to sell securities products. The SEC's Electronic Data Gathering, Analysis and Retrieval (EDGAR) database provides free public access to disclosure documents that public companies are required to file with the SEC, allowing the user to research a company's financial information and operations by reviewing registration statements, prospectuses and periodic reports.

Other States

Many states require that insurance companies provide specific filings or reports in response to precious, identified issues. An inventory of such filings may produce valuable information. It is helpful to see insurance regulators to have ongoing email and phone communications about companies and issues of common correct with state insurance regulators in other insurance departments. Regulators in neighboring states was specialized expertise on particular issues are especially helpful.

Regulatory Meetings

NAIC meetings and training seminars provide valuable opportunities to share it forms on. The same is true for other forums, such as meetings of the National Conference of Insurance Legislayers (ICCL), the Insurance Regulatory Examiners Society (IRES), the Society of Financial Examiner (Secretary and insurance trade association meetings.

Other Regulatory Agencies within a State Insurance Department

Regulators who oversee market conduct of insurance companies have areas of common concern with various other state agencies, including the agencies that regulate health care companies have areas of common concern with various other state agencies, including the agencies that regulate health care companies have areas of common concern with various other state agencies, including the agencies of information and assistance.

J. Industry Sources

Financial Rating Agencies

There are five major financial rating agencies that review in arance companies. Each has its own unique methodology for assigning ratings. More information can be found for each rating agency at the links provided below.

A.M. Best Company: The A.M. Best Company is bee, rating insurance companies since 1900. The objective of A.M. Best's rating system is to eval ate the factors affecting the overall performance of an insurance company and to provide its opinion as to the simple v's plative financial strength and ability to meet its contractual obligations. Ratings are available at www. abest.com.

Fitch Ratings: Fitch Ratings of founded as the Fitch Publishing Company in 1913. Fitch's rating evaluations are qualitative and quantitative and provide two basic types of ratings—insurer financial strength ratings and issuer and fixed income second atting. Fitch Ratings are available at www.fitchratings.com.

Moody's Investor. Serv. e: Mo dy's Investors Service was founded in 1900. Moody's insurance financial strength ratings reflect to open as to an insurer's ability to meet senior policyholder claims and obligations. Ratings are a moodys.com.

Standard & Poor's: Standard and Poor's (S&P) has been rating bonds since 1923 and insurance companies' claims-paying ability since 1983. Standard & Poor's claims-paying ability rating is an assessment of an operating insurance company's financial capacity to meet its policyholder obligations in accordance with its terms. Ratings are available at www.standardandpoors.com.

Weiss Ratings, LLC (formerly TheStreet.com): In 2006, Weiss Group sold Weiss Ratings to TheStreet.com. In 2010, TheStreet.com sold the insurance and bank ratings back to the Weiss Group. Weiss' financial strength rating indicates its opinion regarding an insurer's ability to meet its commitments to its policyholders under current economic conditions. Ratings are available at www.weissratings.com.

K. Public Information Sources

Center for Economic Justice (CEJ) Data Guide

In 1999, the Center for Economic Justice, a consumer advocacy group based in Austin, Texas, published *A Consumer Advocate's Guide to Getting, Understanding and Using Insurance Data.* As explained in the introduction to the guide: "This handbook provides an introduction to the topic of a to and I meowners insurance data and ratemaking. This handbook attempts to serve as a tool kit for consumer and cates working on insurance issues by discussing the sources, uses and misuses of insurance data."

Legal Actions

Monitoring of litigation may alert regulators to issues that the regulatory system has not yet addressed. There are many class action websites available on the Internet, such as Westlaw and Lexy Nexis.

Consumer and Community Groups

Regular communication with consumer and community group, van held regulators identify and address issues of consumer concern. Educating consumers on insurance catters, and where to report concerns can increase complaints among groups, identifying possible trends.

Trade Press/Research Papers

Trade publications and academic research papers into a regulators about emerging issues and other regulatory concerns

Consumer Advocacy Organizations

Consumer advocacy organization of sent insumer interests and address issues that impact the well-being of consumers. Some consumer advocacy organizations focus their efforts specifically on insurance-related issues and financial security of consume advocacy organizations typically conduct research, develop public education programs, and provide a dies are reports to consumers.

L. Company Self-Audts

Self-audits, when made available to regulators, can provide information about how particular market problems have been addressed by in areas on a voluntary basis. The growing use of self-audits and voluntary accreditation programs, so that has be Natical Council on Quality Assurance (NCQA) and the Utilization Review Accreditation Commission of RAC, has the potential of providing regulators important information about companies. Many of these organizations require companies to actively monitor their compliance practices and take appropriate corrective actions then necessary. This information can provide useful insights regarding a company's commission to establishing and maintaining a culture of compliance designed to continually improve their market conduct an Compliance practices.

Chapter 2—Continuum of Regulatory Responses

Insurance regulators can access a broad continuum of regulatory responses when determining the appropriate regulatory response to an identified issue or concern. The continuum can be used to guide the decision-making process when regulators move from analysis to a regulatory response. This chapter will provide considerations for selecting regulatory responses to specific situations, as well as provide lists and descriptions of the categories of continuum actions.

A. Considerations

The substantive nature of regulatory concerns may be clarified by evaluating responses to select questions. Answers to the questions categorized below may help set the stage for prioritizing regulatory projects and for then choosing the most appropriate response.

1. Questions to Evaluate

Consumers

- How immediate is the concern? What is the likelihood or severity of any potential consumer hard.
- What is the nature and potential scope of the harm to consumers?
- How extensive is the issue? Does the concern involve one regulated entity or multiple regulated entities?

Regulators

- Do other state, federal or self-regulating organizations also have responsibility over a corporar or an
 interest in it? Is this an issue that should be resolved by the affected jurisdiction independently, with the
 combined efforts of a few or multiple affected jurisdictions, or should the content be referred to another
 jurisdiction?
- Has the concern already been addressed by another jurisdiction? If so, in the resolution be applied to other impacted jurisdictions?

Regulated Entities

- How do company self-audit or best practices organization reviews speak to the concern?
- What is the regulated entity's history for proactive and respon vegetare it conduct compliance?
- What types of market conduct actions have been effective ith this or smilar entities in the past?

Actions

- What type and volume of information is no fed to eval the concern and recommend corrective action?
- If an analyst or examiner discovers information or a intest that raise suspicions of fraudulent activity, what steps should be taken?
- Should the regulatory response include enforcement action, restitution, or process and procedure changes?

2. Scale of Response

When deciding which response is no appropriate for the situation, it is also important to determine toward whom the response should be directed. One common target would be a single insurer, although addressing multiple insurers within a holding company group may be more efficient at times. Some groups are comprised of almost completely autonomous, verations, while others function within the same operating system or location and under the same management.

Health groups may have a centralized holding company that dictates policies and practices, while connected with numerous small, state-admitted entities. An insurance company or group should be able to indicate how the specific entity is set up. In some cases, the response is best focused on a regulated entity other than an insurer, such as a third-party administrator or producer entity. Some issues may be industry-wide or nearly industry-wide, calling for an appropriate multi-jurisdictional response.

3. Goals of Response

When determining the most appropriate responses, pursue goals similar to the following:

- Stop practices that are harmful to consumers and prevent future harm to consumers;
- Address the issue as widely as possible, with minimal impact to regulated entities that have not contributed to the problem; and
- Remediate harm to impacted consumers. The form of remediation is generally deen ined through the
 administrative/legal process. In many cases, the regulated entity will volunt by propose corrective
 measures once a noncompliant or incorrect process has been identified. Gathering information to show
 specific impact can assist the administrative resolution.

4. Measures of Success

When comparing several options that appear to meet the above goals, collidor in the measures of success to help guide the final decision. Determine if the response is:

- Appropriate: Does the response correspond appropriately to the item tiffically blem?
- Cost-effective: Is the regulatory response cost-effective for both the spartment and the regulated entity?
 Does the regulatory response leverage regulatory resources?
- Timing: Does the proposed response accommodate deadling or undequirements, if any?
- Least intrusive: Is the response the least intrusive by to electively resolve the matter of regulatory concern?

5. Assigning Regulatory Staff

Who should be assigned to conduct continuum of regulatory responses such as those discussed below? The answer will differ among insurance departments adviced by with market conduct examination or consumer affairs investigation backgrounds are among those individuals that would be appropriate.

Skills needed, in addition to an understanding answard practices to be reviewed, are good letter and report writing skills, good verbal communication skills and an understanding of insurance department policies and procedures. Additionally, a the august older unding of issues surrounding treatment of confidential versus publicly available information, amportant

B. Regulatory Responses

The continuum of regula ory responses can be roughly divided into four categories: Contact, Examination, Enforcement and Market actions (D) Working Group. The continuum is not a "ladder," whereby one step must be taken prior to advantage to be next. Rather, it should be viewed as a range of decision-making options.

A brief discussion Seach of degory follows. Examples are provided only for clarity and should not be considered the sole use for each of response. Note: The principles outlined in Section D Confidentiality in Chapter 8—Examination Introduction of this handbook can also be applied to the continuum of regulatory responses.

1. Cor . t with the Regulated Entity

Contact whe the regulated entity will include the following components:

- atutory authority for making the request;
- A clear explanation of the concern, along with the specific insurance laws or regulations related to the atter;
- A clear expectation of what action is being requested;

- If requesting information, an explanation of how that information will be used and the statutory
 protections for confidential information;
- A date by which a reply is expected, along with to whom the response should be sent; and
- A clear explanation of how any billing of investigatory work will be addressed.

The continuum begins with the contact category, dealing with various opportunities to connect directly with the regulated entity, such as:

- · Correspondence;
- Interrogatories;
- Interviews with the entity;
- Contact with other stakeholders;
- Targeted information gathering;
- Policy and procedure reviews;
- Review of self-audits and self-review documents; and
- Review of voluntary compliance programs.

This category of continuum actions would be recorded in the appropriate NAIC database to enable regulators share information about regulatory responses other than examinations and enforcement actions.

Correspondence

Once a potential or fully identified problem has been detected, regardless of any other conting un optics chosen, correspondence will typically be the initial response. For some issues, correspondence may be that is needed. A letter or email may be used to discuss such issues as a perceived negative trend in contraints or a specific problem that needs immediate attention.

A distinct advantage of using correspondence is that the problem can be quickly reviewed and addressed by the insurer. In addition, having documentation of the discussion will also serve as a coord in the event the problem is not corrected and is subsequently escalated to another continuum option. If we correspondence may not be the best response if a regulated entity has resisted regulatory communications. The p. it.

Practical examples of using correspondence include:

- Reminding the regulated entity of a specific regulatory requirement after insurance department consumer
 affairs staff notes cases of noncompliance; and
- Advising an insurer of increasing complaint ratio noted entire market analysis process.

If correspondence does not satisfactorily address the regulatory covern, further regulatory responses should be considered.

Interrogatories

An interrogatory is simply a set of questions used evaluate an insurer's handling of compliance or processing issues, and can be tailored to a very specific ed r information. Interrogatories are a good option when attempting to determine compliance with a particular rule or law. Surveys, certifications or questionnaires might be included in an interrogatory.

Practical examples of using interrogator, include questionnaires regarding:

- Claim handling practices elated to automobile total loss valuation, reimbursement of sales tax and special costs, and branding of sales tax age titles;
- The company's plan faction to comply with a particular new statute; and
- Compliance with inuity utability requirements.

Interviews with the Regulated Entity

In the form of a face-to-face meeting or conference call, interviews with the entity are useful when there is a need for open dialogue, discussion or clarification. It provides both the regulator and the regulated entity with an opportunity to ask questions, provide clarification and verbalize each point of view about compliance matters. Interviews with company personnel can be useful to obtain information about specific company divisions or functions.

The most formal method of interview would be taking a statement under oath. Before conducting a statement under oath, review the insurance department's policies and procedures or seek advice from insurance department counsel to become familiar with state-specific requirements. General standards may require that persons examined under oath be permitted representation by counsel and be permitted to have access to a transcript of the proceeding.

Interviews may also be advantageous when the state has determined that the insurer is conducting business outside its standard operating policies and procedures. This option may require application in the regulated entity's policies and procedures to understand that the analysis results it dicate a deviation from those policies and procedures.

Interviews might also be conducted to resolve questionable market analysis find as. That is, should market analysis findings indicate that the regulated entity might be engaged in coblematic practices, interviews may be conducted to give a state a better understanding of these activities. As we have the option to correspond with an entity, interviews may not be the best response if a regulated entity have resistent egulatory communications in the past.

Practical examples of performing an interview with the regulated entity include:

- Making a phone call to an insurance company of upha to afficer to discuss concerns relating to the company's change in marketing strategy;
- Requesting a meeting with a company underwaying manager to learn first-hand how the company uses loss history information; and
- Setting up a recorded statement under oath ask a claims examiner about company instructions and procedures relating to the handling of problematic claims.

Contact with Other Stakeholders

There may be occasions when the company of icers and lecides to contact specified members of the public. The state will need to obtain information from the company to contact its current or past policyholders and claimants, while most states will have current contact in synation for a company's producers. These contacts can be made by mail or by phone and should be intended to unce the error specific information about the company and the potentially harmful behavior under investigation.

Practical examples of cont. ting other stakeholders:

- Contacting room is to ask for their perspective about training provided by the company; and
- Correcting consumers who purchased a specific insurance product to ask how the product was presented and section.

Targeted Informat. n Gathering

Target information gathering may take the form of a survey or data request. A useful survey should include clear and derstandable questions. Where possible, it will be helpful to limit the scope of a survey to one or two in transport contracts of the property of the pro

So the state determine that additional data is required from the regulated entity, the NAIC uniform data requests should be followed. If there is a need to deviate from the uniform data requests to capture specialized remation, the need for additional data should be explained and justified to the regulated entity.

Also, if possible, be mindful of time constraints faced by insurance companies. For example, requesting a response date that is near the Market Conduct Annual Statement (MCAS) due date may create an undue workload and unnecessary cost upon an insurer.

Practical examples of targeted information gathering include:

- Requesting a data file from a health insurer to analyze compliance with prompt-pay requirements; and
- Requesting producer mailing lists and mailed materials to assess the company's dissemination of staterequired information to its producers.

Policy and Procedure Reviews

For some cases, policy and procedure reviews may be a workable alternative to the traditional market conduct practice of performing sampling and file reviews. A review of written policies and procedures may also be supplemented with a review of a minimal number of files to help ensure that policies and procedures have actually been implemented. Reliance on such a review is dependent upon the company's inclusion of the compliance issue within its written policies and procedures.

Practical examples of the use of policy and procedure reviews include:

- Review of a company's written guidelines relating to protecting privacy of consumer final in an health information; and
- Review of a company's written guidelines that address mandatory training of producers to selections under the National Flood Insurance Program (NFIP).

Reviews of Self-Audits and Self-Review Documents

One use of self-audits involves a review of an insurer's existing internal market co. by a tauth programs. Use of this technique will vary by state; if uncertain, regulators should consult their insurance a partner, 's legal counsel. Additional discussion may be found in the NAIC white paper *Regulatory Access of Insurant Information: The Issues of Confidentiality and Privilege.* An advantage to reviewing self-audit reforts it to prevent duplication in the review of compliance issues already actively managed by the insurer.

A disadvantage to use of these documents is that scrutiny of an insurer's self-audit reports may place a damper on such self-audit practices because of fear that the insurer will be penalized for identifying mistakes and that such mistakes will ultimately subject the insurer to liability. One practice to reade is to learn the scope and structure of a company's self-audit program, rather than conduct a review of a resulting self-audit reports themselves.

Practical examples of the use of self-audits and self-r new documents include:

- Requesting that an insurer identify all health coins with a pecific medical procedure code to correct a systematic payment error for the preceding 12 mones; and
- Determining which functional areas and subject mathematical area been evaluated by a company's self-audit program during the preceding 12 months to enable a regulator's market conduct review to focus on company-neglected issues and concerns.

Voluntary Compliance Programs Review

The review of reports from a regulated a tity's compliance programs or reports produced by best practices organizations such as the National common of Pr Quality Assurance (NCQA) and the Utilization Review Accreditation Commission (URAC) may performed. These types of reviews might be helpful where the scope of the best practice organization's review is so estantially similar to the scope of the issue, problem or concern that a state wishes to address. State are encouraged to familiarize themselves with the best practice organization's review processes and, particular, whether the review process includes verification of compliance with documented policies and processes.

Such organizations are generally willing to provide a list of participating entities and to share their review standards and methods with regulators. By comparing those review standards with examination review standards, regulators can make better decisions on how to focus the scope of a review. Regulators should also determine how their specific state laws apply to best practice organizations and accreditation services. It is possible that certain accreditation services are required for licensure purposes—for example, managed care utilization review and provider credentialing.

Practical examples of reviewing voluntary compliance program documents include:

 Reviewing the URAC documentation when researching an increase in health insurance-related complaints.

2. Examinations

The examinations category is possibly the most familiar of the continuum categories, and the bulk of the chapters in this handbook are devoted to addressing examination practices in great detail. Unless an examination is required by law in a state, there are often more efficient and cost-effective methods to especial to marketplace issues. However, at times an examination will be the best choice among the continuum options. As stated previously, states should enter any continuum actions into the appropriate NAIC data asse.

Even within examinations there are many levels and choices available. Dec., us need to be made as to:

- Timing of examination;
- Penetration level of examination;
- Location of examination; and
- · Participation level of examination.

Timing of Examination

Once the need for an examination has been decided, timing of the camination and notification of the entity will need to be determined. There are three general approach s to the ing, and each fits a specific need:

- Statutory examination: Regularly schedu dexamination based on state statute;
- Scheduled examination: An examination for sause, poviding the entity with prior notice, typically 60-90 days, of when the examination will begin and a portinent details about what will be reviewed; and
- No-knock examinations: An examination of thout prior notice being sent to the examined entity. This
 choice is used when a regulator feet and poviding an entity with advance notice of an examination
 would result in the entity destroy of evolutions, or creating false information to give the
 impression of compliance.

Examination Type

It will also need to be determined exactly that will be reviewed. Should the focus be narrow to only the issue that prompted the examination, or wide to compass all entity functions? There are two recognized divisions:

- Targeted examinations: An examination of one or two areas of business (e.g., an examination of a company's markening and sales practices); and
- Comprehensity vain pations: A review of most, if not all, market conduct areas within an entity (e.g., a five-year statutority required examination of a domestic insurer).

Location of Immina

Once the scope of the examination has been determined, the location of the examination will logically follow based on the examinations needs:

- Lesk examinations: A review of specimen copies or electronic documents at a location other than the regulated entity's offices, e.g. a regulator uses the Internet and electronically provided samples to conduct review of an entity's advertising materials; and
- O site reviews: A review conducted in the regulated entity's offices, necessary for review of original cuments and actual transactions, e.g. a review of mail processing practices or complaints logs.

Often examiners will utilize a combination of desk and on-site reviews to conduct an effective review while reducing the travel time and costs associated with having a regulatory team on-site for prolonged stays.

Participation Level of Examination

When analyzing the scope of an issue, the breadth of the concern across the company and the likelihood of the issue being found in other jurisdictions should also be evaluated. Collaboration with other jurisdictions is discussed in detail in its own chapter later in this handbook; however, it is worth mentioning here:

- Single State: A review of a regulated entity's actions limited to the jurisdiction conducting the review (e.g., a review of an entity's compliance with a statute enacted in the preceding year;
- Joint Effort: A review conducted by two or more jurisdictions of a single entity or issue (e.g., an
 examination of a small regional insurer by two bordering states into claims adjustments involving both
 states; and
- Multi-jurisdictional: An examination of one or more regulated entities by multiple jurisdictions (e.g., an
 investigation led by a few states for the benefit of all 56 jurisdictions into a large national insurer's
 practices related to sales of life insurance targeting specific ethnic groups).

Multi-jurisdictional examinations can be conducted in all of the different variations mentioned above. For example, a multistate examination might be conducted as a targeted desk examination or might be an ensure investigation. They are increasing in popularity with both regulated entities and regulators because or be resources saved. Due consideration should always be given to referring multijurisdictional enleavor to the Market Actions (D) Working Group. The Working Group is discussed later in this chapter and also not be chapter titled Collaborative Actions.

As mentioned earlier, this handbook has several chapters devoted to the details of a w to conject investigations and examinations. Please see the applicable chapters relating to investigations and examination for an in-depth discussion of those types of reviews.

3. Enforcements

On occasion, an enforcement action will clearly be the most practic solution for addressing cases of noncompliance. The types and combinations of enforcement actions are virtually unlimited, although a few general types are captured in this list. Any action of this type should be recorded in the appropriate NAIC database:

- Informal agreements;
- Voluntary compliance plans;
- Administrative complaints;
- Cease and desist orders:
- Ongoing monitoring/self-audits;
- Remediation plans;
- Negotiated settlement agreements and consent orders;
- Restitution;
- Administrative fines/penalties;
- Post-investigation or follow-v examination and
- Probations/suspensions/revoltions flicens.

Informal Agreements

An informal agreement to change practices of implement procedures can be either written or verbal. Such an agreement would be most appropriate for situations involving noncompliance with technical regulatory issues and where no significant harm become to consumers or other stakeholders. Such an agreement could include such things as amendment of bus, less practices, forms or rating plans.

Voluntary Compliance Plans

An agreement with the regulated entity to establish a voluntary compliance plan would go beyond implementation of a single change in procedures or practices. Such an agreement may include self-monitoring, self-audits and possibly reporting back to the regulator after an agreed-upon period of time.

Administrative Complaints

An administrative complaint is filed when the insurance department has reason to believe that a regulated entity is engaging in noncompliant behavior. The document will allege that a violation of insurance law has occurred or may occur and provide for an administrative hearing where both parties are allowed to present evidence and testimony about the allegations.

Cease and Desist Orders

An order can be issued by the insurance department to a company to prohibit a person of usiness from continuing all operations or certain targeted operations or violations of law. Such an order ould be issued when harm to consumers is considered imminent and quick action is perceived to be a cessary. The insurance department then may bring the company in for an administrative hearing to determine future action.

Ongoing Monitoring/Self-Audit

After identification of a systematic compliance error being made by an inver, regulators may request that the insurer conduct a targeted market conduct self-audit. This permits an insurer to the corrective action and to report its findings to the regulator. Additionally, as part of settlement agreement or after final examination reports, a company may be required to submit regular audits covering the area of conduct. The audits would be submitted to the regulator over a period of one or more years to help ensure continuate on philance in the area of concern.

Remediation Plans

In cases where harm can be measured and corrected, reme liation metake the form of such actions as premium refunds, supplemental claim payments, removal of una proved, or incorrectly administered restrictive endorsements or policy change options. Obtaining remediation or policyholders, claimants and parties affected by an adverse situation should generally be a primary goan. Where possible, remediation should be undertaken for all affected jurisdictions. This will reduce or eliminate the need for duplicate regulatory responses.

Negotiated Settlement Agreements and Co ser on lers

A negotiated settlement may be used to a five at a metually agreeable conclusion to a matter of concern. Such an agreement is typically negotiated to place sinto a written consent order by the insurance department's legal counsel. The agreed-upon settlement may include such components as remediation, voluntary forfeitures (fines), agreements to cease and desix agreements to implement action plans, self-reviews, and possibly reporting back to the regulator after an agree upon period of time. The settlement agreement may or may not lack an administrative determination that a upon activities of violation has occurred and may or may not also indicate that the regulated entity neither afferms nor demes the specific allegations. The agreement is made as a means to resolve the conflict. Multiple states may also be involved in negotiated settlements, in which case those regulators involved may wish to consult the Market Actions (D) Working Group-created document Best Practices for Multistate Settlemet Agreements.

Restitution

When a company's actions or omissions have done harm to policyholders, claimants or the department of insurance, the state way require that compensation is made for that harm. The scope and extent of the harm may be department through self-reporting, any of the continuum actions, or through single or multistate examinations. Compensation is made for actual loss or damage that was sustained.

A aminis ative Fines and Penalties

A admir strative adjudication should follow insurance department or state guidelines. A typical action would follow the filing of a petition or formal complaint against the regulated entity, setting a time and place for an a ministrative hearing. The regulated entity would be provided an opportunity to offer testimony and evidence before a hearing officer, who would decide the outcome of the action. Likewise, the regulatory representative

would present evidence and request a finding or determination along with a request for resolution. Occasionally, a voluntary consent agreement may be reached prior to an administrative hearing. A regulated entity could be required to pay both restitution and a penalty so that actual financial harm is repaired and the entity is also punished for the violations that caused the financial harm.

Post-Investigation or Follow-Up Examinations

There may be instances when a regulated entity modifies procedures in order to respond to a state's determination of a violation through an investigation or examination. However, the state may not be assured that the change will stay in effect over a long period of time and is not comfortable with the company self-monitoring. In such cases, the state may elect to schedule a series of targeted examinations to monitor the issue over an extended period of time until a comfort level is reached.

Probations/Suspensions/Revocations of License

Depending on the severity and frequency of specific violations, or the variety of violations, a state may take action against a regulated entity's authority to operate in the state. Probation is often ordered for entities guil more minor violations or first offenses, which allows them to continue the business of insurance supervision. For a more serious charge, the license may be suspended to prohibit any performance of the bus of insurance, usually for a specified period of time. If the violations are severe or pervasive pattern. probation or suspension has not resulted in a remedy to the issues, the license or authority to conduct of insurance may be revoked.

4. Market Actions (D) Working Group

The Market Actions (D) Working Group was created to give regulators a forum for issues foun. should be addressed on a national level. The Working Group meets at each NAIC meeting wen as holds periodic conference calls and communicates as needed on issues. Membership is made up of a ect nur ber of regulators from across the country selected based on their skills, experience and ability to participate in national level activity.

Information Sharing

Each state commissioner appoints a Collaborative Action Designee (CA) to handle or coordinate the communication to and from the Market Actions (D) Working Group ar with othe. ADs about multistate issues. Most member jurisdictions of the NAIC have signed the Information having and Confidentiality Agreement; the list of signatory jurisdictions may be found in StateNet. Generally, that a cement can be referenced in any exchange of information rather than requiring states to sign industry agreements with each other.

Additionally, regulators should be familiar with their te insurant code provisions to determine the extent of materials that may be shared with other state insurance a ulators other state agencies and federal agencies, as some compliance issues may involve multiple jurisdictions of vi ple agencies.

Practical applications of information sharing in ude:

- Entering into a confidentiality agreement an sharing information with banking regulators to evaluate a licensed agency that has sold unregitered vest nents to insurance clients; and
- Sharing information under the NATC conditional agreement with another state when both states' market analysis processes have denied significancerns about a licensed insurer.

Referral to the Market Actions (D) Workh. Group
Issues of concern that have be, developed through market analysis or by other channels may be referred to the Market Actions (D) Working Grow When there is a likelihood that the issue affects multiple jurisdictions and lyed answer the concerns of all affected jurisdictions, a Request for Review cannot be readily or simply (RFR) can be submitted the Market Actions (D) Working Group. The RFR may be initiated by one or more states, by a commissioner selection deput commissioner, by a Collaborative Action Designee (CAD), by NAIC staff or self-reported by an entity. The AFR asks the referring state(s) not only for the particulars of the issue and the entity (ies), h mmendations for continuum-based regulatory responses.

Practical applications of submitting an RFR to the Market Actions (D) Working Group include:

- Several states identify a company with the same issue, and they believe a united request for voluntary
 compliance will resolve the issue for all impacted states; and
- One state has completed a continuum action with a company for an issue that potentially impacts many states and believes the same resolution can be applied to those states with an action initiated through the Market Actions (D) Working Group.

National Analysis

In addition to responding to issues brought before the group, the Market Actions (D) Working Group annually coordinates a national analysis project using Market Conduct Annual Statement Data that proactively looks at the country's insurers for signs of developing issues. When issues are found, a volunteer jurisdiction will investigate the concern and report back to the group, completing an official referral if necessary.

C. Closure

No matter which continuum of regulatory response option is used to address a situation, re-ulators will be faced with the decision of how to bring closure to an issue.

A discussion of some of the most common methods of closure, listed below, to was:

- Determining that no further action is necessary;
- Communicating the insurance department's position;
- Providing information to producers;
- Referral to other agencies, fraud prevention divisics or raw forcement;
- Initiating consumer outreach or education initiatives;
- Ongoing, nonstructured monitoring; and
- Requesting legislative or regulatory rule change

Regulators should be aware of and abide by protocles eschlished by their insurance department, commissioner and general counsel relating to the use of various closure outcomes. Insurance departments may have established procedures for communications with media another governmental agencies and for the distribution of public information. Public information officers, governmental agencies and for the distribution of public information. Public information officers, governmental agencies and for the distribution of public information officers, governmental agencies and for the distribution of public information are all possible sources of information regarding any such protocols within a state insurance department.

When deciding upon a method of closure of outcome, it is helpful to consider not only the nature of the issue and how it has affected consumers, a calso the manner in which the issue was discovered and how it was addressed by the regulated entity. It would set, we expredent to penalize a regulated entity that voluntarily communicated about a problem discovered by way of self-audit, if the regulated entity also took steps to rectify the problem and provided remediation as a ceded.

Determining That to 1 the Action Is Necessary

Justification or taking no orther action might include such reasons as: (1) determination that company actions were handled it accordance with insurance laws or statutes; (2) there was no violation of insurance law; or (3) that a single poblemance issue resulting from a miscommunication was acknowledged and addressed. Additionally, a regulatory response could produce findings that ease concerns raised by market analysis. If an initial to was recorded in the appropriate NAIC database at the beginning of the issue, notes would be added to the entry, and it would then be closed.

Communicating the Insurance Department's Position

A written communication expressing the insurance department's position on a matter can serve not only as clarification, but also as a potential warning or admonishment. It can place the regulated entity on notice that future occurrences may be dealt with in a stricter fashion. This outcome would be finalized in the appropriate NAIC database, and the entry closed. Any such communication should be clear and specific to the issue at hand. For examinations, this generally takes place in the form of a report of examination. For other types of regulatory responses, a closing letter to management may be appropriate.

Alternatively, the issue may be of wider concern than a specific company, and the insurance department will want to convey its position more broadly. The use of targeted mailings, newsletter articles, bulletins and website notices may allow regulators to widely address a concern or provide information relative to new issues, interpretations, relevant case law, implementation policies for new laws, or discussion of new industry practices or technologies. Education is an effective regulatory tool that can be used to provide information to the insurance industry. Two primary forms of education are insurance department communication and proactive outreach.

Practical examples of insurance department communications include:

- Issuing a formal bulletin to clarify the insurance department's interpretation of a specific law;
- Posting an advisory letter to respond to multiple requests for information about a specific soin liance issue:
- Providing access to insurance laws and regulations through the insurance department's we site;
- Listing helpful suggestions for responding to insurance department inquiries on the insurance department's website; and
- Discussing specific regulatory concerns in an insurance department's quarterly negativer.

Providing Information to Producers

The insurance department may also wish to convey information to producers, agency, and coxers. In addition to the possible use of mailings and notices, the department may choose a more projective type of outreach. Outreach mediums include speaking engagements, insurance department-sponsor disenting and training events, press releases, interviews with the media, articles for publication, billboards and divertisments, brochures, and radio spots. Identifying the target audience and tailoring the delivery to that audience are keys to a successful outreach campaign.

Practical examples of producer outreach include:

- Sponsoring a seminar aimed at insurance compliance, ofes, anals to discuss changes to variable life insurance law:
- Participating in an industry or regulator-sponso. I trade organization seminar to share information about a new rule affecting market regulation; and
- Requesting trade organizations place periodic remine in their publications about the importance of flood insurance.

Referral to Other Agencies, Fraud Prevention Divisions or Law Enforcement

Occasionally, regulatory issues or concern may coss agency boundaries within the state. Common examples include securities, banking, motor whicle egistration and financial responsibility, health and human services, consumer protection functions of atto eye grown, and senior protection agencies. It is helpful to know who within the state insurance department may have established channels of communication with other applicable agencies. It is also helpful to have a general inderstanding of the functions within those agencies and how they might apply to insurance.

Any indication of insurance tract. Whener directed against an insurer by an outside person or implemented from within the insurance organization should immediately be reported to the applicable fraud prevention division. Referrals to law entergene a may be warranted when infractions such as theft by deception or forgery are noted.

Initiating Consumer Outreach or Education

Insurance departments have a unique opportunity for determining which insurance-related issues are confusing or unclear to consumers. It is important to use the insurance department's established guidelines for media contact and generally best to coordinate any media outreach with the department's public information officer. Newspaper and magazine articles, press releases, outreach at public events, and speaking engagements can help provide consumers with tips on how to be more "savvy" about insurance. Publishing a brochure explaining a certain confusing insurance product and requiring its distribution at point of sale can help prevent abusive sales techniques and unsuitable sales.

Practical examples of consumer outreach or education initiatives include:

- Initiating a "Fight Fake Insurance" campaign to inform consumers about the danger of fraudulent and unauthorized health insurers;
- Developing media news releases to teach consumers how to best file insurance claims for a natural disaster; and
- Use of billboards to remind the public that insurance fraud is a crime.

Ongoing, Nonstructured Monitoring

Ongoing, nonstructured monitoring is often appropriate for issues with a light doctor mgh-volume impact. This is especially true if the regulator is not assured that the initial corrective action will applied continuously and consistently. For example, a claims payment problem that was a rected by programming the correct reimbursement rate for a single medical procedure code into the computer statem will probably not need further monitoring. A similar claims payment practice that involves numerous codes perepeated instances might warrant the planning of ongoing monitoring. Deliberate monitoring may also be a per priate when the regulatory response is not conclusive about the extent or nature of an identified, solvem.

Requesting Legislative or Regulatory Rule Changes

A market conduct issue may be discovered for which to regulatory authority exists to address the concern or when the law has not kept pace with changing mark conditions. Sometimes a practice is identified that is perfectly legal, but is causing harm to consume for droupting the marketplace. If the issue is approached correctly, insurers are willing to change the practice in question as long as they can be assured of a level playing field. At other times, these situations are identified when new types of insurance, new marketing mechanisms or industry use of emerging technology and to be a in roduced and problems need to be addressed on a broader basis through rulemaking, legislative changes and the development of NAIC model laws.

Most insurance departments with have an established protocol for discussion and proposal of new statutes and regulations, generally require that all 1 ch proposals be channeled directly to the insurance department commissioner. When evaluating the need for change, it is helpful to review existing NAIC model laws and regulations and to request feedback of other states to see if anyone has already addressed the concern. The NAIC, consumer advocacy groups and insurance trade organizations can also be valuable sources of information.

Practical examples of requiring legislative or regulatory rule changes include:

- Addressing me ned for advertising regulations in Internet sales; and
- Add essing the need to amend existing insurance statutes to address new types of insurance or marketing arrangement.

Chapter 3—Basic Analytical Tools

A. Market Conduct Indicators and Priorities

The common denominator of this handbook is change. When there are changes in laws or regulations or in the marketplace, they affect processes and procedures within insurance companies and can increase the risk of market conduct or compliance problems during a period of adjustment. Similar problems can result from internal changes in a company, such as where, how and what lines of business it writes. Conversely, disruptions in a market sector or stresses or irregularities in a particular company's operations will also leave their mark in the statistics.

Many changes are positive and a market with no signs of change would be troubling. Nevertheless, significant signs of change deserve careful regulatory attention, at least until their causes and effects are better understood. Even when a change is undeniably for the better, changes may, however, highlight areas where some companies have not adapted as well as others to the evolving marketplace.

In order to assess the nature and extent of changes, it is essential to have meaningful data. This section of the handbook explains the use of the NAIC iSite+ system, an essential information resource for state sural regulators, and then discusses a few key items of information that are most likely to be indicated of nerket conduct problems; consumer complaint data and state-by-state data from insurers' financial statements. Other significant sources of available data are also discussed briefly.

The importance of data begins at the very earliest stages of the process. Because state resource, are fit ite, one of the most critical market analysis functions is setting priorities for review. Almost all ones has over 1,000 insurers licensed to do business, so without a good sense of priorities, it can be do noting for a state insurance department to identify which companies to look at and what to look for. Because companies with a larger market share will impact the greatest number of consumers, an effective regulatory review program must include the companies with the largest market shares, while at the same time being careful of the own look concerns that may arise with smaller companies.

Market share reports are among the wealth of data compilations that the "AIC n. 15" available to state regulators on iSite+. For example, if a single company writes 25 percent of a significant line of insurance in a regulator's state, this company is a market leader to which regulators should pay account or that reason alone. However, the same companies are likely to be targeted in other states, which make multiple coordination imperative, not only to avoid imposing unnecessary regulatory burdens upon incurers, but are to facilitate a deeper and more coherent analysis by the various regulators so as to address a efficiently and consistently as possible the company's activities in all states where it does business.

Other factors for state regulators to consider when setting prior we include consumer complaint activity and the lines of insurance transacted. Some lines of insurance are more prone than others to particular types of market conduct problems. A more proactive market regulation program is generally better suited to personal lines than to commercial lines and generally better suited to man justiness markets than to other commercial lines markets. However, none of these criteria should be a plied to rigidly. There is no foolproof way to predict which market issues will rise to the forefront, as a smont cated, for example, by the impact on the health care market of the problems many states have been experteding. "It meir medical malpractice insurance markets and by the broadranging consequences of the property insurance market's response to Sept. 11, 2001.

B. NAIC iSite+

The iSite+ suite of applications at used to report financial, market regulation and producer information housed in the NAIC databases. Regulators should familiarize themselves with iSite+, a secure regulator-only area within the NAIC website which provides access to NAIC databases and a wide variety of reports prepared from those databases. Of particular importance to market analysis are consumer complaint data and annual statement information.

The iSite+ web page provides state insurance department regulators with access to applications used by regulators. Regulators may access iSite+ via the myNAIC link on the NAIC website or directly at https://i-site.naic.org. In order to log into myNAIC, regulators must have an active NAIC Oracle account and password login. Regulators who do not have myNAIC login credentials or do not remember their user ID and password should contact their insurance department IT Liaison.

iSite+ reports are standardized reports that provide regulators with a variety of financial and market regulation information. Most of these reports provide information related to a group of entities with similar attributes (e.g. companies that write business in a particular state) rather than individual entities. A comprehensive listing and description of available iSite+ reports is located in the Help file on iSite+.

C. Use of Complaint Data in Market Analysis

One of the primary missions of state insurance departments is to serve and protect the insurance consumer. To fulfill that mission, state insurance departments provide the valuable service of orkin while consumers and insurers to address consumer complaints. For lines of business where the insurance department has an active complaint resolution program, such as automobile, homeowners and health, consumer complaints should be a key starting point both to identify emerging issues and to screen insurers for a tential market conduct or compliance problems. Of all the types of information that departments initially conset for other purposes, consumer complaints have the most obvious relevance to market conduct. The goal agree is make the information we learn when doing complaint resolution and put it to work for complaint preventions.

The efficient use of a complaint analysis system allows an incorrect beartment to create an effective and immediate surveillance program by detecting potential proteins on a thindividual company and industry-wide levels. This complaint information is used by the state, as an early varning system to detect problems and to provide a basis for further market conduct review. However, despite the obvious correlations between consumer complaints and market conduct concerns, regulators in its becareful not to jump to conclusions purely on the basis of complaint data, nor should they conclude that the absence of complaints means an absence of market problems. There are a number of reasons why an acquisity focus on consumer complaints cannot be used as a substitute for a more thorough inquiry into the company's activities, including:

- Complaints are to some degree and dotal and often are not documented in sufficient numbers to be statistically credible. Although his defence can be mitigated to some degree by using multistate data, inconsistencies between different and approaches raise other concerns;
- One reason for the small same size is that not every problem gives rise to a documented complaint.
 States need to gauge by w informe state consumers are about voicing concerns or complaints regarding insurance:
- Conversely, the customer sight per always be right. The presence of a complaint points to the existence of a conflict, but not the nature of the cause. A complaint could be the result of an insurer failing to live up to its obligations or the result of a breakdown in communications, but it could also be the result of unrealistic expectations on the part of the consumer. To address this concern, "confirmed" complaints should be distinguished from other consumer complaints;
- There are ome lines or insurance for which there are no useful complaint records, because the nature of the using makes it unlikely that consumers will file complaints or the insurance department does not have eactive applaint resolution program. For example, violations of disclosure requirements might never generate complaints because, in the absence of disclosure, consumers do not know their rights have been violate. Similar problems also arise when premiums or benefits involve complex calculations because of the nature of the product; and

• Some markets are inherently more prone to complaints than others. For example, this is likely to be true for the high-risk sector within any line of insurance. Such differences must be taken into account before trying to compare the performance of different companies serving different markets. When problems appear with life insurance, they are less likely to become visible through the consumer complaint process. Similarly, complaints are more likely in lines of business where consumers have more frequent interactions with their insurer, such as health or personal auto, regardless of how serious the potential problems might be.

Nevertheless, complaint information is still the single most useful source of currently available data for market analysis. Complaints provide a great deal of information about the industry, individual insurers and real-time consumer concerns, including emerging issues in the marketplace.

Complaint information is one factor that should be considered in the selection of companies for further review and in the determination of the nature and scope of that review. Identifying companies with consistently high levels of complaint activity can be a first step toward corrective action. Once an insurance department has determined an a problematic complaint trend is occurring, complaint data may be helpful in resolving issues for consume in a number of different ways. Insurance department staff may want to meet with the company to review an orse trends and require the company to establish a compliance plan, which may include self-audits and remarks to consumers.

Even in cases where a company turns out to have done nothing wrong, complaints serve as a company toward those issues where consumers need enhanced knowledge and awareness, allowing agulator to target efforts such as publishing brochures, speaking engagements at schools and community grows an onlying public service announcements in the media.

Whatever system of recording and classifying complaints is used, complaint callys, must relate the raw complaint data to a meaningful analysis. Therefore, the centerpiece of a basic must a alysis program should be the development and use of reports compiling, summarizing and comparing amplaint information about the companies in a regulator's state marketplace.

The efficient use of a complaint analysis system as part of an insurance department is market conduct surveillance system allows an insurance department to create an effective and in meaning urveillance program in detecting problem areas on an industry-wide level and in isolating potent of problem for an individual company. Any complaint system used by the complaint division of an arrance department, in order to be efficient and meaningful, must be tabulated at least quarterly and procrably expanding a monthly basis. If a longer period is used, trends will not be spotted in a timely manner and the statistics the are generated will only show proof of an existing problem. From the tabulations, the complaint division can eadily detect problems by using comparisons of past performance from past statistical information on a produstry-wide level, by line or from individual companies.

The NAIC recommends the use of the *Model Regulation for Complaint Records to be Maintained Pursuant to the NAIC Unfair Trade Practices Act* (#884). The purpose of the regulation is to prescribe the minimum information required to be maintained in a record of complaints in order to comply with the statute, and to set forth a format for a complaint record that may be used by the entry subject to the regulation. A complaints register should be available at the offices of the insurer. An emation from this register can be obtained during field examinations of the company or on request from the home of the company. The register is primarily a management tool for insurance companies, but may delp alert insurance regulators to problem areas within entities subject to the regulation.

In October 1991, the NAIC released the Complaints Database System (CDS). The CDS provides regulators with online access to a database, which consists of the complaints data collected from NAIC members. The database enables insurance departments in all jurisdictions to inquire about and analyze closed complaints filed against insurance firms and individuals within and/or across state boundaries. Additionally, the system provides summary reports and complaint ratios for NAIC members. States submit closed consumer complaints information to CDS on a monthly or quarterly basis. The complaint records are then aggregated on a regional and national basis, providing total complaint counts, trend analysis and complaint index rankings to state regulators.

Supplemental information regarding the Complaints Database System (CDS), such as complaint data fields and user guides, is available on StateNet. The most current version of the NAIC standard complaint data form is also available on StateNet on the Market Data Team (MIS) web page.

Although the focus of analysis is on patterns and trends, some individual complaints by their in ture will raise serious questions about an insurer's conduct, which call for follow-up even if the company complaint index and complaint trends are otherwise unremarkable. This underscores the need for effect to annumication between divisions. Insurance departments should establish criteria for their complaint callysts to use in identifying complaints, which should be called to the attention of their market conduct and/or inforcement staff for further review. Inquiries from producers, consumers or health care providers about particular describes practices may also warrant the attention of market regulators.

D. Use of Annual Statement Data in Market Analysis

Market Conduct Annual Statement

The first Market Conduct Annual Statement (MCAS) was a pred by a NAIC in 1991. It was designed as an aid in targeting examinations, as well as an alternative to examinations. The MCAS was initially designed to capture private passenger automobile claim payment information. On a annual basis, companies writing private passenger automobile coverage submitted a diskette containing a Microsoft Access® database populated with specified claim information. Included in the report were renumber of claims opened and closed with and without payment during the period; the median number of lays to pay first-party and third-party liability and property damage claims; the median number of days from the day of loss to the date a claim is reported and the number of first- and third-party suits filed during the reporting period. This reporting was intended to assist in the detection of insurers that exhibited results outsid, the in the xy normal ranges.

During 2003, the Market Regulation and Consumer Affairs (D) Committee took a proactive approach to market regulation and began implementing various market reform initiatives. As a result, an MCAS pilot program for life and property/casualty companies was implemented to assess the long-term viability of an annual statement approach to identifying market problems, collowing a successful pilot, the project was adopted as an additional market analysis tool. Data collected bough MCAS can be used to review the market activity of the entire insurance marketplace in a consistent manner and identify companies whose practices are outside normal ranges.

At the 2008 Fall National A peting, the NAIC Executive (EX) Committee adopted a proposal to determine the best possible way to colle. MCAS data according to a two-part plan:

Short-Ter

The first part of the plan provided for the transfer of MCAS data collected in 2009 by the 29 participating states to the NAS for storage, aggregation and analysis in the existing Microsoft Access® database format. The proposal also provided direction for NAIC staff to analyze the aggregated data and identify strengths and weak, uses in the data currently being collected.

Long Term

The scond part of the plan focused on the long-term commitment of the NAIC to centralize collection of market conduct data. As a result, the 2010 MCAS data was collected and stored centrally by the NAIC through an online submission tool.

For the 2010 and 2011 data years, sixteen new states collected MCAS data using the new centralized collection process. This brought the total number of states participating in the MCAS to 45. Currently, there are 49 participating jurisdictions. An overview of the participating jurisdictions is available on the NAIC MCAS web page.

Currently, MCAS data is collected on individual life cash and non-cash value products, individual fixed and variable annuities, individual stand-alone and hybrid long-term care policies, private passenger automobile policies and homeowners policies.

By using common data and analysis, states have a uniform method of comparing the performance of companies. Data is collected regarding: claims, premiums, policies in force, new policies written, nonrenewals, cancellations, replacement-related activity, suits and consumer complaints on an industry-wide basis. If a company's performance appears to be unusual as compared to the industry, the state may undertake further review of that company. The additional review may be as simple as calling the company for further information or clarification or conducting further analysis.

Additional information regarding the Market Conduct Annual Statement program may be foun a http://www.naic.org/industry_market_conduct_statement.htm at or by contacting NAIC Mar at Regulation Department staff.

Financial Annual Statements

The most comprehensive source of data on the financial aspects of insurers' activity in the carketples are the annual (and quarterly) financial statements, which an insurer is required to file with its state of denicile, the NAIC and, in most instances, all jurisdictions in which the insurer is authorized to transact business. These statements include specific schedules and interrogatories that provide detailed information, uch as premium volume, losses and changes in business. The NAIC compiles a wide variety of mosts compane filed financial statements and makes them available to state insurance departments at iSite+. France statement data has value for market analysis on several levels and sometimes will allow regulators to idea by companies with an increased risk of future compliance problems, allowing regulators to respond proactively before serious problems occur.

Most directly, financial information is meaningful to market regult ors becaute market activity takes place through financial transactions. Although the dollars and cents especially were aggregated at the statewide or nationwide level, do not by any means tell the whole story of company's underwriting, sales, rating, risk classification and claims-handling practices, the underlying through the product of company's underwriting, sales, rating, risk classification and claims-handling practices, the underlying through the product of the produc

Certain types of consumer problems tend to be accomparied by characteristic patterns in company-specific or aggregate financial data. Indicators of financial stress show that of be of concern to market analysts, because financial problems are often accompanied by market conduct problems, such as delayed claims payments and neglect of customer service. Furthermore, the failst e, retrenchment or reorganization of a major market presence will have a disruptive effect on the market as a whork

Every insurer, as part of its annual stremer, files a State Page in each state in which it is licensed. The financial data of greatest general interest to in relet a plysts can be found there, with the caveat that State Pages do not capture potentially significant information on geographic units within the state. The content of the State Page varies by product line, but generally, it is an whibit of premiums and losses.



For property/casualty insurers (which file on the yellow statement Blank), this page is, for historical reasons, referred to as "Statutory Page 14." This page is officially called "Exhibit of Premiums and Losses—Statutory Page 14." The page no longer appears on the actual page 14 of the property/casualty Blank. On the life and accident and health (blue) statement, the State Page is commonly referred to as "Page 15." The actual location of the page changes from year to year. In the health (orange) statement, the State Page is officially titled "Exhibit of Premiums, Enrollment and Utilization." And, as with the other Blanks, its actual location varies. On the health State Page, the company reports statewide earned and written premiums, incurred and paid losses and other key information, broken down by line of business. The reporting format will vary depending on the type of annual statement the company files, as will the additional information requested. For example, the property/casualty Blank includes entries for direct defense and cost containment expense, commission and brokerage expenses and taxes, licenses and fees, while the health Blank reports total members, ambulatory patient encounters, inpatient admissions and hospital inpatient days incurred.

Claims-related information is of particular relevance to market performance, so one of the by items of financial data for market analysts is claim reserves, which is itemized on the property/casular, plank is "Direct Losses Unpaid" and "Direct Defense and Cost Containment Expense Unpaid." A spik in reserves can occur for a number of reasons, some of which might signal market conduct problems. If losses and reserves are both moving in the same direction, there is less concern. A spike in reserves without a corn ponding change in losses paid should be investigated. Perhaps a major lawsuit was filed against one of the company's insureds, or there may be a correction of reserves on pending claims. The insurance regulator should investigate the reason and also check the complaints made against the insurer, trends over time and reserve acts by for comparable companies in the market.

For liability insurers, significant changes in defense costs, has be an indicator of market conduct problems if it shows that a disproportionate share of claims are going into it ration. This information, like changes in reserves, must be looked at in its proper context in order for it to be ted extentively as a market indicator. If the increase in defense costs correlates with increases in premium volume and losses, there is less concern. An inquiry should be made when defense costs are rising disproportionately direct losses. Although less common, similar concerns may also be raised by unusual loss adjustment expresses accurately in other lines of business.

The premium information enables the calculation of the impany's market share for each line of business or for the market as a whole, by dividing the company's parmium by the market aggregate. Market share information allows regulators to quickly identify the companies with the most impact on the market—bearing in mind that these companies are by no means the stire in riket and smaller companies and their consumers cannot be ignored. In addition, comparing market share in ormal on over time allows regulators to identify companies whose operations in the state are explicitly in a property with rapid growth or with lost business. States should analyze at least three to five years or his orical data to place the information most recently reported in its proper context. For example, Cal'fornia provides a market share history on its website for insurers actively writing property/casualty, life/arm ity and title business there.

Financial statement data. Iso slows the calculation of "reverse market share" information—since companies report premi in we ten by ate, it is apparent how a state fits into the company's overall operations, what the rest of its market looks "ke are how that pattern compares to other companies doing business in a regulator's state marketplace.

Ithough his information may also be of value when studying accident and health insurers, particularly in lines like long-tern distribution of the health or life and health state pages. Because lendar year paid loss data aggregates layers of the losses incurred in many different years, unpaid losses cannot be backed y comparing calendar year paid and incurred loss data.

For property/casualty companies, market share information is readily available on iSite+ in the NAIC's financial market share summary report titled, "Market Share—By Line of Business," which can be calculated for any line of business as reported on the annual statement Blank or for any combination of up to 10 lines of business. This report indicates the market share by company, by line of business, as well as relative loss ratio. This report is based on three columns from the State Page: Direct Premiums Written, Direct Premiums Earned and Direct Losses Incurred. Market share for each company is calculated by dividing Direct Premiums Written for that company by total Direct Premiums Written. Data for Property and Health companies is included in this report.

The loss ratio information will help identify companies with greater contact with consumers through the claims settlement process and significant deviations from the norm could indicate financial stress if the loss ratio is too high—or the potential for concerns about claim handling or underwriting practices if the loss ratio is unusually low. It must be kept in mind, however, that what might be considered a "normal" loss ratio—consistent with profitable operations—may vary significantly, depending upon the line of business and (especially for "long-tail" lines of business) upon changes in general economic conditions.

For life and health companies, there are four market share reports on iSite+: "Market Share—Life & Anr ity," "Market Share—Credit Life," "Market Share—A&H" and "Market Share—Credit A&H." For the Market Share—A&H report, data can be included for one business type or for all Property, Life and Height contained. For the Market Share—Credit A&H report, data can be included for Property companies only or for the Property and Life companies.

The Insurance Regulatory Information System (IRIS) tool, based on financial statement coa, show also be noted. Although the IRIS ratios were developed to assist solvency regulators, they also capture a mediformation that can be useful to market analysts.

E. Issues Specific to Particular Types of Companies

As we have seen in the discussion of financial information, different types of insurers engage in different activities that make different types of information relevant. The most property case of ferences are reflected in the distinctions between the two major annual statement formats—property/case by and life/accident/health—but there are also issues specific to particular lines of business that regulate is need to take into consideration.

Health Insurance

In many insurance departments, there are consumer to the confidence of courses dedicated specifically to health insurance. These areas may have more extensive compount information and the complaint information in most states will be supplemented by external review information. At the same time, however, the relevant financial statement information will be more fragmented, because a smark a uniquely comprises companies filing on all three types of annual statement Blanks. In addition, self-a speed employers (which are exempt from state regulation) provide a substantial proportion of health coverage and consumers are not always aware that this coverage is not insurance. The Health Insurance Portability and Accountability Act (HIPAA) and Employee Retirement Income Security Act (ERISA) play a unique role in this area of coverage and there are also significant state-to-state variations in laws regulating access a intervidual coverage, mandated benefits and individual and small group rating practices.

⁵ The paid loss ratio—paid losses t written premiums—is another loss ratio measure in common usage. Each has its advantages and disadvantages. The curred loss ratio is a more meaningful measure of profitability as long as the underlying data are accurate, but incured loss estimates are inherently subjective. Paid loss information is precise and objective, but the paid loss and water poorts for a given year reflect different blocks of policies.

Property/Casualty Insurance

Personal lines property/casualty coverage is another key focus of consumer assistance and complaint resolution programs. Because a high proportion of consumer concerns in these lines of business relate to claims and to policy termination; often the two go together. This is a dynamic market with many emerging issues, such as the use of credit scoring in underwriting and rating. Other issues include concerns raised by consumer advocates that some companies may be using underwriting guidelines that have the effect of limiting the availability or quality of insurance to certain groups. There are significant state-to-state variations in property/casualty lines of business. Many of the variations in the liability insurance markets reflect variations in the underlying substantive laws giving rise to the liability exposure. This is especially true for automobile insurance, where several states have modified the traditional tort law for automobile collisions with some form of "no-fault" coverage.

Life Insurance

The coverage structure and company finances for life insurers are notably different from a fer type of insurance. Proportionately, market conduct problems with life companies are more likely to arise on the sales side and less likely to arise on the claims side than in other lines of insurance. In life insurance, there is a significantly less interaction between the company and the consumer over the course of a customy relationship than with other lines of insurance. Market conduct problems are often less likely to surface prompty in the form of a consumer complaint.

Workers' Compensation Insurance

In this line, market conduct issues may involve either the insured (the emp. ver) or the claimant (the employee). This is true to a lesser degree for other third-party coverage, particularly auto in arrance in tort states, but workers' compensation insurers in most states have statutory obligations to claim and that liability insurers do not have. The experience rating system gives the employer a more free interest in claims practices and there are unique jurisdictional issues in states where workers' compensation agency rather than the insurance department.

F. Other Useful Information

While complaint records and financial statements may be the most comprehensive and concentrated sources of data on market activity, there are many additional sources that should be reviewed in order to obtain the rest of the story. For example, a high proportion of the activity in the insurance marketplace involves licensed insurance producers. Records of disciplinary actions or approximent terminations may reveal patterns of questionable practices in certain market sectors at applicating certain companies. Even routine activities, such as increases or decreases in new licenses or appointment or changes in lines of authority, can be indicative of market trends which might warrant further inquiry to valuate whether the effects are positive, negative or mixed. The information contained in this hand pook provides additional resources for assisting with the analysis of a company. This handbook contains information but matched pair testing, rating territories and underwriting guidelines, which may be helpful if the initial analysis has indicated a potential area of concern.

Financial Reporting (Pubn. and Private Sector)

Statutory annual are qual trily tatements are the principal source of financial information on insurers, but they are not the only curce. If the insurer is publicly traded, it will also be filing with the U.S. Securities and Exchange Couniss on (SLC). There are a variety of private-sector sources that compile and evaluate financial information, such as rating agencies, statistical and ratemaking advisory organizations, trade associations, securities analysts and academic and nonprofit research institutions. Some of these data compilations are directed toward specialized information, such as claims activity, that is also of particular interest to market regulators. Surveys and reports on particular topics by research institutions, consumer groups and trade organizations may also and the data.

Rating Agencies

There are five principal rating firms that measure insurance companies' financial strength: A.M. Best Company, Moody's Investor Service, Fitch Ratings, Standard & Poor's and Weiss Ratings. It is common for a company's compliance or marketing strategies to change when there is a rating decrease by one or more of these rating agencies. Market analysts should review a company's financial rating from each of the main financial rating firms to determine if there is a possible correlation between a downgraded rating and market regulatory practices. It is important to note that ratings should be reviewed independently for each rating organization. For instance, a company may receive a high rating from Standard & Poor's or Fitch Ratings, but fail to receive a high rating from A.M. Best. There are also variances in the areas rated by each rating firm and analysts should consider the areas of review and the methodology of the rating organizations. Market analysts are encouraged to review rating changes over a period of five years for substantive changes.

Informational Filings

All insurers are subject to state licensing and holding company regulations. Under these laws, state insurance departments will receive notice of changes in corporate officers and directors, changes in the domicile of insurance in the holding company group and reports on significant transactions among an insurer and its affiliates. These changes are rarely, if ever, indicators of market conduct problems by themselves, and material transactions in most cases have already been subject to regulatory review. However, when other indicators show varying transactions in often useful to take a second look at holding company regulation statements and company licensing information, such as updates of director and officer information, to see if certain information that did not seem noteworthy at the time takes on a new meaning in hindsight. If a state insurance department collector reviews them, companies' underwriting and claims manuals may contain useful information, though it must askept in mind that such manuals are generally regarded as proprietary and, as such, should be protected of om public disclosure. Attention should be paid to changes in underwriting guidelines trace this provides real-time information on market practices the companies themselves have identified as important.

Communication Between Work Units

As mentioned above in the discussion of complaint information, anecdotal information of various kinds can also be valuable even when it cannot be measured and reduced to numbers. The reward of quantitative analysis can bring with them the risk of "not seeing the forest for the trees." Thus, a conclude dialogue with regulators in other areas with a department of insurance is essential, as issues arising another as as may be mirrored by related problems consumers are having with the same companies or markets, for these of business that are subject to form or rate review or certification, incidents where a company has been observed using unapproved or improperly certified rates or forms should trigger further inquiry, since the incidents of the area part of a wider pattern.

Enforcement Actions

In particular, significant enforcement actions against a nonsed in are or examination reports with findings of violations (keeping in mind that these could be from fine sial examinations, not just from market conduct examinations), are clearly of major interest from a parket analysis perspective, whether they arise in a regulator's state marketplace or in another state where the corolany does business. A consumer complaint or even a pending regulatory proceeding is of interest, especially on accumulative basis, but in and of itself does not necessarily mean the company has done anything wrong the even a disciplinary order or a finding of violations is a more serious matter, even though it may be based on different laws or market conditions. Likewise, a record that a company has been or is being investigated by several different states for similar reasons raises questions every bit as serious as the questions raised by a large companint index.



Regulatory Information Retrieval System

The NAIC Regulatory Information Retrieval System (RIRS) tracks adjudicated regulatory actions for companies, producers and agencies. The origin, reason and disposition of the regulatory action are recorded in the RIRS database. RIRS is an essential resource for market regulators and states should ensure its high quality by taking care to report all adjudicated regulatory actions to RIRS. It should be kept in mind, however, that because enforcement actions are considerably less frequent than consumer complaints, they do not lend themselves well to ratios or other quantitative techniques. For most companies in most years, the percentage of premiums paid out as fines or restitution will be zero—and simply tracking the number of enforcement actions may give too much weight to minor violations, such as isolated cases of late reporting. The most recent version of the RIRS submission form is available on StateNet on the Market Data Team (MIS) web page.

Market Action Tracking System (MATS)

Information regarding market conduct examinations and other market conduct initiatives of the quickly obtained on iSite+ through the Market Action Tracking System (MATS) Detailed Report, which rovides a history of market actions matching specified criteria. A report may be generated displaying an example conduct actions originating in a specified state for a specified date range. MATS includes not ally act as related to market conduct examinations, but also non-examination regulatory interventions or inquirie.

Self-Audits and "Best Practices" Reviews

Reports from voluntary examinations of companies provide another poential ource of useful market analysis information at any stage of the analysis process. In addition to self-audits anducted by companies, evaluations are also prepared when insurers apply for membership or accreatation to best practices organizations" or independent standard-setting organizations and when those organizations, on act periodic reviews.⁶

It must be kept in mind, however, that such evaluations as a supplement to regulatory analysis and not a substitute, and that an organization might not set comprel noive tax ards for "best practices" across the entire field of operations, focusing instead on particular are as such as marketing and advertising. Market conduct analysts and examiners should be conversant with the standards required to qualify for membership in organizations such as the National Council of Quant Assurance (NCQA) and the Utilization Review Accreditation Commission (URAC) (for health insters). State insurance departments should review these standards to evaluate the extent to which commance with the standards can be considered as a relevant indicator of compliance with related state statutes and regulators, to refine the market analysis. States are encouraged to direct analysts and examiners to request information associated with these organizations' assessment activities to determine how such information with the seed to gauge the appropriate nature and scope of further market conduct review that may be indicated.

Some best practices organization, have decloped standardized reporting formats, which are designed to provide market conduct analysts and examiners at a comprehensive summary of the testing and review activities that take place during a company's self-addit and/or independent review process. Market conduct analysts and examiners are encouraged to become conversant with the specific review standards applicable to the independent analysis. Work papers removed by the company or its independent reviewer may provide additional useful information for market analysis, purposes. Regulators must be sensitive, however, to the confidentiality concerns raised by the ematerials, a discussed in the NAIC white paper, Regulatory Access to Insurer Information: The Issues of Confidentiality of descriptions of the provided in the applicable raws and in the agency's procedures for protecting confidential or privileged information from public disclosure, whether it is maintained in paper or electronic form.

In some rates, self-evaluative privilege statutes provide specific guidance on the regulators' access rights and confidential collisions, whereas regulators in other states must consider a variety of issues related to the potection of proprietary information, attorney work product, trade secrets and other privileged information. A ldressire, these concerns and working with companies' voluntary review activities is important, because a full

riket analysts should refer to the NAIC white paper *Best Practices Organizations* for additional guidance related to the approaction of such evaluations and standards.

understanding of a company's market activities encompasses the company's policies and the practices that implement the company's policies. An active compliance program at a company often reflects a corporate culture that places a high value on compliance. Since "bottom-up" information on a company's market practices is more accessible to regulators, the "top-down" policy focus often found in insurer peer reviews can be a useful complement to the information that is otherwise available.

Consumer Dispute Resolution Processes

For some lines of insurance, statutory dispute resolution processes provide another useful source of market information. In particular, most states now have some sort of external review framework for health insurance claims disputes; regulators should review the records of external review requests, disposition and companies' responses over time. Similarly, records of administrative hearings on cancellations or nonrenewals of property insurance and automobile insurance policies (in states where these activities are subject to regulatory review) may shed some light on market practices in these lines of insurance.

Matched Pair Testing

For homeowners insurance, market conduct analysts should consider the use of matched pair testing to evaluate whether geographic areas with a relatively high percentage of persons in protected classes are receiving the level of service and availability and quality of product as residents of nearby geographic are significant. different racial or ethnic characteristics. The number of matched pair tests conducted for this pur need to be statistically significant, as the tests are designed to be a snapshot of the way in which company is operating at a specific moment, and not an evaluation of the marketplace as a whole. In atched pair testing for homeowners' insurance purposes, two houses of similar age, construction type, styriand in intenance level, but in different racially identifiable neighborhoods, are used as the basis for the test Train testers, whose race matches that of each neighborhood, call an insurance agent just as a bona did nome wher would, and identify themselves as a homeowner or buyer. They request information and quo s about home wners insurance, track the responses and fill out a report which is submitted to the person coordinating to the day, along with any written materials subsequently received from the insurer. The test coordinator receives c results of both contacts ere treated equally. (The same and compares the treatment in each case to determine whether both callers general concept of comparative treatment applies to auto insurance, and call e executed using testers with similar driving records calling about similar cars). While the concept is simple and so ightforward, quality of execution is important, and market conduct analysts should consider contracting your an entry, experienced in the conduct of insurance testing, such as the National Fair Housing Alliance (NFFA) are may also use their own staff or contract testers. Training in how to conduct such tests should be sough from NFHA or other qualified organizations.

Rating Territories

An evaluation of the way in which the market is being seared for honeowners and auto insurance should include overlaying rating territories with census maps, to determine the fer the rating territories have been designed in such a way that makes it likely that persons in protected casses will pay higher prices than residents of predominately Caucasian or higher-income areas. If that appears to be the case, information on loss data should be gathered to determine whether the higher costs are justified.

Miscellaneous

Anecdotal information of useful into a more every be found in such unexpected sources as a state insurance department human resources division, which might have useful information, since an influx of resumes from a particular company could be a sign of stress. At the same time, regulators in various divisions of a state insurance department need to communication relevant issues. For example, claim delays or disputes could be a symptom of financial stress and repeated consumer complaints relating to particular policy language may suggest that an insurance department reconsiderity and of such clauses.

Other information collected by ome regulators, though not necessarily available in all states, includes underwriting guideling de the geographic market performance data, surveys of market participants and marketplace testing. Detailed geographic data—such as ZIP code data by company and type coverage—has been used by some coulators to identify underserved markets and investigate redlining allegations. Surveys of market

participants—including agents, realtors and consumers—are another source of real-time market performance information. Testing—sending people to purchase insurance who have similar risk characteristics but different races or other characteristics that may make them targets of unfair discrimination—adapts a tool that has long been used in the fields of housing, lending and employment to verify compliance with fair practices. In addition, a review of recent insurance-related lawsuits can provide insight into consumer perceptions of market abuses, and this information is publicly available.

Market regulators should keep their eyes and ears open outside the office, as well. Valuable information can arrive in structured formats—such as regulatory meetings, continuing education programs, email discussion groups and clipping digests—and also in less structured environments, ranging from stories about lawsuits to interesting names in the news and chance remarks by acquaintances. The more one knows, the better equipped one is to ask the next question.

Chapter 4—Putting It All Together: Market Analysis

State insurance departments already have at their disposal the information needed to develop some key baseline indicators of market conduct concerns. This section of the handbook will provide a step-by-step outline for establishing a market analysis program, identifying companies for analysis, how to perform baseline analysis and guidelines for conducting basic market analysis in three core areas: consumer complaint data, State Page data and market share data, as well as a section regarding coordination with the Market Actions (D) Working Group.

Excerpts from the NAIC Framework for Market Analysis document, which provides an overview of the basic principles and structure of market analysis, have been reproduced in Section A. The Framework for Market Analysis document was adopted by the Market Analysis Priorities (D) Working Group at the NAIC 2006 Winter National Meeting.

A. Framework for Market Analysis

The A Reinforced Commitment: Insurance Regulatory Modernization Action Plan (NAIC Modernization Plan) established the following principles and goals for Market Regulation. "...to assess the quality of every bounds conduct in the marketplace, uniformity, and interstate collaboration...the goal of the main regulatory enhancements is to create a common set of standards for a uniform market regulatory oversight program that will include all states." To implement these principles and goals, the NAIC established an action plan. The arree pillars of this action plan include market analysis, market conduct and interstate collaboration. With respect to the market analysis pillar, the NAIC set a goal that each state will "produce a standardized market regulatory profile for each 'nationally significant' domestic company," and each state should "adopt and in the each analysis standards and procedures" and use its market analysis in other market regulatory actions, including market conduct and interstate collaboration.

Market analysis is designed to (a) provide tools for each state to review its entry (marke (b) identify companies operating in each state's market that are potentially harming consumers by the type of any regulatory action that a state determines it must use to address those companies the appear to be experiencing compliance problems. One of the goals of the market analysis process is to focus a state resources on regulatory problems that cause harm to its consumers. In conjunction with interstate collaboration and targeted regulatory actions in market conduct efforts, market analysis creates efficiencies for both se state and the companies.

Market analysis should be conducted on a regular basic but no less frequently than annually. The data analyzed for a given market analysis year includes the prior cale, lar year filancial and market conduct annual statement data. Companies must report all of their financial and market conduct annual statement data for a given calendar year by April 30.

To accomplish its purposes, market analysis has an array of tools for states to use. The first of these is the Company Listing Spreadsheet available from the NA. C. This tool is designed to provide states a quick overall look at their marketplace for a particular one of usiness. The Market Analysis Prioritization Tool (MAPT), released in 2006, expands upon the company Listing system so companies can more easily be prioritized. Using the integration the Company Listing Spreadsheet, the Market Analysis Prioritization Tool will provide the analysis high level comparison of companies for a particular line of business based on financial, complaint and regulatory activity information available from NAIC databases. States should use this tool to identify companies that need further, more detailed analysis and elevate these companies to a Level 1 Review. The information of ained from this tool is merely an indicator of a potential regulatory problem. Normally, no final conclusions as put actual behaviors can be drawn at this level of analysis.

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⁷ As of December 2009, he Market Analysis Company Listings report is no longer available. The data elements and functionality with the Market Analysis Company Listings report were fully incorporated into the Market Analysis Priority tion Tool, as described in Section D of this chapter.

The Level 1 Review is a second tool available to the states in their market analysis process. This tool involves looking at much of the same data in the Company Listing Spreadsheet but on a more detailed and thoughtful basis. Whereas the Prioritization Tool identifies companies based on certain formulas and overall company performance, the Level 1 Review requires an analyst to actually look at specific company information to determine if the anomalies can be explained. A Level 1 review is a more detailed review of certain information contained in NAIC databases which is provided to the analyst through the Market Analysis Review System (MARS). It is critical for the state to do this review to eliminate companies that do not warrant further analysis and to begin the process of identifying the cause of the anomaly for those that do warrant additional analysis.

A third tool that states have available is the Market Conduct Annual Statement (MCAS). This tool provides a more detailed look at companies' market activity on an annual basis. Information such as the number of policies written, the number of claims reported, or the number of claims that the company has detect is included in the MCAS. Analysis of the information provided in the MCAS will assist the analyst in narrawing in focus of any regulatory action undertaken by the state.

A fourth tool that states have to further refine the analysis is the Level 2 Review. This process assists the states in confirming that there is a market regulatory issue or in determining to a much great degree the cause and extent of the problem. The Level 2 Review process requires the states to delve beenly to a company's complaints, its website, other regulatory agencies, and other areas that provide information a sut the company's market practices.

If the Level 2 Review tool indicates that there is a specific regulatory proble (.s), the state should then proceed with the continuum of regulatory actions, always using the least intrus, a post efficient method to identify the cause and extent of the problem. States should keep in milest that a compound in this process, the analysis might determine that no further analysis/action is warranted. Conerally states should proceed through a Level 2 Review before moving into the continuum of regulatory actions. By proceeding in this manner, the analyst is able to target those areas where irregularities have been noted in discussions with the company, and is able to choose the appropriate action from the continuum.

By collecting data over multiple years, states will be a 'e to include trending analysis as part of the overall market analysis process. Reliable trending analysis was provide proactive approach to market analysis "reflecting our commitment to continuing to modernize assume regulation." This tool can provide greater consumer protections in that problems can potential! be identifed much earlier and before it causes harm.

The approach to market regulation described bove assumes a level of trust between the regulator and the regulated entity. It also assumes that companies want to comply with insurance law and regulations. Most companies do want to comply. Towever in a small number of instances, such a level of trust may not be warranted. If not, the state would use the regulatory action most appropriate to protect the consumer. This may mean skipping some or all of the steps in the market analysis process and moving quickly to the regulatory response that is most appropriate to avoid harm to consumers. In such a scenario, while the state may not move methodically through all use market analysis steps, the use of some of those steps may prove helpful. For example, reviewing mean CAs, lata for the company, the complaints, or the information in the NAIC's databases may be very alual e to the tate in addressing its concerns.

One of the goal of the NAIC Modernization Plan is the integration of market analysis, market conduct, and interstate collaboration into a cohesive, uniform oversight program for states to use to regulate their markets. By using a rket analysis in the market conduct actions and interstate collaboration, states achieve efficiencies and uniforms in their approach to regulating their markets. The market analysis process should not be static. States should work the effective to test the results of the market analysis process against their findings to refine the process. It doing this, the states can develop a more efficient market analysis process that will provide more useful information about companies' market activities. By working together in this manner, states will achieve the goal of a 15 m market analysis standards and procedures that provide specific information about the companies that a grate in their markets.

B. Developing a Market Analysis Program

Effective market regulation and consumer education requires an organized market analysis program. Insurance departments should, at a minimum, take the following steps:

Step 1—Appoint a Market Analysis Chief (MAC)

Unlike financial information, market conduct information can come into the insurance department at different times to different staff persons or functions and for a variety of reasons. For example, State Page information is submitted with the annual statement in March. Holding company and licensing changes are reported as they occur. Consumer complaints can flow in all the time, while complaint ratios are generally calculated at specific times. Each insurance department needs a clearly identified person as a Market Analysis Chief (MAC) to whom all other department staff should report indicators of market conduct problems. The MAC should oversee the department's analysis and ensure that appropriate Level 1 Analysis and Level 2 Analysis reviews are completed. Each department also needs a Collaborative Action Designee (CAD), who will also coordinate information sharing with other insurance departments through the Market Actions (D) Working Group. The CAD may be unesame person as the MAC. If the same person does not hold these positions, regular communication between the two persons is essential.

Organizing these processes is a crucial administrative function. How the market analysis function with be organized within the department will depend on the size of the department and its broade, organizational framework, but it is essential to have some method of clearly delineating market analysis respons. Vities. It is essential, of course, to have open lines of communication among all areas of the insurance deportment, unning in both directions. Staff personnel responsible for market analysis must have access to the information and must be able to share their knowledge with other areas as needed. The MAC is also responsible for communicating with other insurance departments via the NAIC Market Analysis Bulletin Board.

Step 2—Establish a Systematic Procedure for Interdivisional Communication

Market conduct problems do not occur in a vacuum. Complaint activity, legal issues, financial concerns or irregularities in rate and form filings often accompany them. At the same to e, man et conduct problems may be an early warning sign of other problems with a company, so it is essential or information to be shared and discussed between the MAC and other department staff. This should be done on a systematic basis, including, at a minimum, a quarterly questionnaire requesting other work area with the defartment to report unusual activity that may be of interest to the MAC, such as patterns of advers financial data, consumer complaints, policy termination activity, producer misconduct or use of noncor and form or rates.

Step 3—Identify Warning Signs that All Staff Shoul Share with the MAC

In particular, all insurance department staff should report any of these indicators to the MAC when the information is received in the department (e.g., annual statements colding company reports, license transactions):

- Significant changes in the ratio of consumer complaints against the insurer or significant numbers of complaints in a relatively short period of the;
- Dramatic growth (> +33 percent) or decline 10 percent) in one or more lines of business;
- Significant changes in the company' book f business;
- Rapid expansion into new stees and significent premium volume in new states;
- Significant concentrations of sk—supplicable, by line of business or exposure—or significant changes in the concentrations of rice.
- Significant changes in expense levels such as defense costs or commissions);
- Recent change of the stand of domicile of a major writer in an insurer group;
- Recent changes in ownersh, or senior management;
- A high degree of mance in third parties to perform company functions, such as managing general agents (MGAs) or third-party administrators (TPAs);

- Significant problems with electronic data processing systems such that the integrity of data underlying claims, underwriting and financial systems is questionable; and
- Reports listed in the Regulatory Information Retrieval System (RIRS);

Note: The presence of one or more of the above does not necessarily indicate that a problem exists, but rather, that further analysis or investigation may be warranted.

Step 4—Develop and Instruct Complaint Analysts in Key Indicators in Complaint Data

Complaint analysts in the insurance department should report the following types of information to the MAC at the time the insurance department receives this information:

- Specific complaints so critical that one complaint merits reporting (e.g., antitrust, flagrant or willful disregard of the law, or matters of serious consumer harm);
- Spikes in complaints against the same company on the same product/practice uring a pecific time interval (e.g., 10 new complaints in a week); and
- Any of the other indicators listed above in Step 3.

Step 5—Identify Potential Problems from Complaint Ratios

Complaint ratios should be reviewed annually at a regular time and the MacChouchuse information generated on insurers with ratios outside of the norms, along with other information and those companies available in the department, to determine whether any further review is necessary. Through the uniformation are able to properly gauge not only long-term trends, but more important to monitor frequent problems or developing areas of concern to determine whether an inquiry should be generated or if prompt regulatory action is required. After compiling complaint ratios for the individual increase, the partment can compare the ratios to determine which companies lie outside the average in a grow year and to compare an individual insurer's ratio with the previous year. For example, an increase in the number of complaints can indicate a change in claims practices.

Step 6—Annual Statement State Page and Otl or Fin. cial Indicators Should Routinely Be Shared with the MAC

Every insurer—foreign as well as domestic—is require to file a State Page with each state in which it is licensed, to show changes in the company's business of the ctote. In most insurance departments, a significant amount of staff resources are devoted to the review and courses of financial statements. While such financial analysis should be primary, at some point after the Blanks be received, the MAC should be routinely advised of:

- Significant increases or dates in p. mium volume;
- Significant increases ir reserves w hout corresponding changes in direct losses paid;
- Significant changes in a stratio or gnificant deviations from market norms; and
- Significant increases in a fense costs without corresponding changes in direct losses (for liability insurers).

Step 7—Market Conduc \nnual Statement

If a state participates in the Norket Conduct Annual Statement (MCAS) project, that data should be reviewed as part of market analysis.

Step 8—Esta ish a Let Analysis Program on a Coordinated Schedule and Conduct Baseline Analysis

On a coordinated usis, states should conduct baseline analysis as outlined in the Framework for Market Analysis document, reproduced in Section A of this chapter. All states should analyze the various data elements and indicates within the same general time frame to assist in the coordination of possible collaborative actions. Results should be compiled and reviewed quarterly. If state Market Analysis Chiefs (MACs) find an issue with a product company, they can share information with their state Collaborative Action Designees (CADs). CADs can then ontact other state CADs to compare the most current information, and determine if a collaborative action or Request for Review (RFR) to the Market Actions (D) Working Group is in order.

Step 9—Conduct Level 1 Analysis via the Market Analysis Review System (MARS)

The Market Analysis Procedures (D) Working Group is responsible for the MARS Level 1 areas of review and questions. Level 1 Analysis questions have been reproduced in Appendix B of this handbook. Level 1 Analysis questions are subject to annual review by the Market Analysis Procedures (D) Working Group and state insurance regulators.

Step 10—Conduct Level 2 Analysis via the Market Analysis Review System (MARS)

A Level 2 Analysis allows market analysts to further investigate and review a company, without the need to contact the company. Unlike the initial analysis or Level 1 Analysis, a Level 2 Analysis requires the market analyst to seek input and gather information from sources outside of the NAIC databases and the company's financial and market conduct annual statements. By its very nature, a Level 2 Analysis is much more labor intensive than a Level 1 Analysis. To assist market analysts in completing a Level 2 Analysis of a company, the Level 2 Analysis Guide has been developed. The guide consists of six core areas of review and an additional 15 potential areas that the market analyst may review when performing a Level 2 Analysis. For each area of review, the guide includes information about the area to be reviewed and, where applicable, potential resources to a mathematical transfer of that area. The guide also provides the user with specific items to consider during the review of a particular area. The Level 2 Analysis Guide is contained in Appendix C.

Of the six core areas of a Level 2 Analysis review, only the Complaints section is required to be concleted. The number of core and additional areas reviewed during a Level 2 Analysis of a specific company will be a perdent on many different factors, such as the line of business under review, the areas of concern identified wring earlier analysis, the rules and regulations of the jurisdiction performing the analysis and the company itself. A uring the course of completing a Level 2 Analysis, the market analyst may find information that requires a createw of one or more areas not initially selected for review. If this happens, the market analyst small expand the scope of the Level 2 Analysis to include those areas of review not initially identified. The market as lyst should also consider whether a Level 2 Analysis is necessary on related companies (companies under the case management or ownership); if the areas of concern for the company under review have the pointian to be present in a related company.

Step 11—Coordinate Regulatory Actions through the Market Actions (D) Vorking Group

Concerns resulting from market analysis that appear to focus on a small number of states should be brought to those states' attention by communication through state Collaborative action. Designees (CADs). Plans for regulatory actions, including examinations and investigations, the focus on ompanies of national significance should be referred by CADs to the Market Actions (D) World Group through a Request for Review (RFR).

C. Identifying Markets and Companies for Analysis

An insurance department's periodic review of companies should be given by identifying which lines of business will be surveyed. These should include all of the major lines: group health (including HMOs), individual health (including HMOs), homeowners, personal autor of individual life (including annuities). This list should be supplemented as resources permit, with highest prior or given to any other lines identified as being of significant consumer or regulatory concern in a given state. These may include, for example, medical malpractice, credit life and health, workers' compensation, disability or long term care.



Once the lines of business have been selected, the next step is to identify companies with any appreciable market activity in each of these lines—at a minimum, those with either one percent or greater market share; \$100,000 or more in premium; or five or more complaints. The relevant market share information should be readily available in the insurance department or from the NAIC. If it is not currently maintained in the insurance department in a form conducive to market analysis, the department should update its data management procedures. This screening process does not mean that a regulator should neglect market conduct problems with companies that have negligible activity in their state, only that the numerical indicators (quantitative analysis) are unlikely to be meaningful in cases where, for example, a single complaint can move a company from the top of the complaint index chart to the bottom. Therefore, problems with such companies, if they arise, can usually only be identified through other case-by-case (qualitative) methods, such as discussions with other potentially impacted states, and may result in a Market Actions (D) Working Group Request for Review (RFR).

Additional Uses for Market Share Information

While an insurer's market share is not an indicator of its conduct in the marketplace; tate regulators need information on changes and trends in the composition of the state marketplace in the to two a meaningful picture of market activity. In addition to its use in the initial screening process market share data has three principal uses in market analysis:

- Providing a lineup of the current market participants and their relative important.
- Identifying changes and trends in market participation; and
- Evaluating the degree of competition in the marketplace.

To put this information in its proper context, it is necessary to view it from a instorical perspective. For example, in looking at current increases in premium volume from State Page lata, and as see a different picture, if at least three to five years of historical data are used as the over the view of current data. For example, does historical state data show an increase or decrease in contentation of in the writing a particular line of business in the state? Which companies have undergone a significant, hang it their market position?

States implementing a market analysis program for the first time may not have the benefit of market share data initially. In implementing a historical review apply ch, st. is need to give consideration to what historical data they want to track and in what format. For example, be California Department of Insurance website contains market share information for various lines of ousiness, which can be found at http://www.insurance.ca.gov/01-consumers/120-company/04-mrktshare And be example is the Missouri Department of Insurance, Financial Institutions & Professional Registration subsite at http://insurance.mo.gov, which also provides market share reports for various lines of busines

Market share information can bused to evaluate the degree of competition in a market sector. For example, the NAIC annually publishes the Constition atabase Report that contains data regarding thirteen commercial lines: commercial auto liability, commercial cophysical damage, commercial auto total, commercial multiple peril, fire, allied lines, inland parine, mortgage guaranty, financial guaranty, medical professional liability, other liability, workers' composition and products liability, and six personal lines: private passenger auto liability, private passenger auto physical damage, private passenger auto total, homeowners multiple peril, farmowners multiple peril and orthor ke. Aggregated countrywide, as well as in each state, for each of the commercial and personal line and or the a gregate statewide markets, the report shows the total premiums written; the combined the 'our 'rgest groups; the Herfindahl-Hirschman Index (HHI) for the market (the HHI is a formula used to measure market concentration, which is widely used in antitrust analysis); the number of insurance groups the have affiliate insurers writing premium in the market; the number of insurance groups that hate insurers writing premium in the market that have either entered or exited the market at any time over the past the years; the market growth, measured by premiums written, in the past three years and ten years; the of produms written in the market by risk retention groups in the past year and averaged over the past five ars for ommercial lines of business only; the surplus lines market share in the past year and averaged over the t five pears; and the ten-year mean return on net worth.

D. Baseline Analysis

In general, baseline analysis utilizes data as a benchmark from which deviations and comparisons are measured. Baseline analysis within market analysis is a systematic process whereby basic parameters are used to evaluate the entire marketplace in order to identify those companies that may require more detailed and thorough analysis. Baseline analysis was developed by regulators to provide a uniform starting point for analyzing a state's insurance market. Baseline analysis is often the first step in the market analysis process, and except in certain circumstances, should be conducted as a prerequisite to Level 1 Analysis reviews, or to identify those companies needing further, more detailed review in the form of a Level 1 Analysis review.

Tools Available for Conducting Baseline Analysis

The Market Analysis Research and Development Subgroup developed the Market Analysis Prioritization Tool (MAPT), released in 2006, which allows regulators to narrow down the number of companies under review to a manageable list by creating a scoring system so companies can be prioritized more easily. MAPT provides regulators with a web-based tool that serves as a starting point in the analysis process by prioritizing companies for further analysis. This prioritization of companies allows state insurance regulators to better focus their resources and to develop more efficient regulatory policies and practices.

MAPT utilizes key market and financial components, from state and national sources, to generate was bited ratios on which the prioritization is based. MAPT can provide reports against market and financial lata of Market Conduct Annual Statement (MCAS) data. Market and financial MAPT reports provide an overally injertization ranking, a national prioritization ranking and a state prioritization ranking for companies to line of Justiness, which allows market analysts to compare companies writing premiums in a specified line of Justiness on a national and state basis using a uniform data set.

In 2009, the data elements and functionality contained within the NAIC Market Analy, company Listings report were incorporated into MAPT and as of December 2009, the Market A alysis Company Listings report was no longer available. Key market regulation components used in MAPT ary by line of business. They include, but are not limited to: losses, expenses and premiums, enrolling ats, regulatory actions, complaints, examinations and demographics.

The available lines of business for the market and financial MAPT care, as homeowners, private passenger auto, credit, group accident and health, individual accident and health, group major medical, individual major medical, Medicare supplement, long-term care, group lifer and idual ife, group annuity and individual annuity. The available lines of business for the MCAS MAPT roort are: homeowners, private passenger, long-term care, individual life and individual annuity.

MAPT does not produce scores to be viewed in absolute terms where one score is seen as "better" or "worse" than another. Instead, MAPT provides a system the gives guidance to a market analyst in prioritizing companies for further analysis. Each insurance department of thave its own triggers based on criteria unique to that state's marketplace. It is important to note that the under ting data in MAPT should be analyzed—market analysts should not rely solely on the prioritization tanks, of individual companies to identify companies which may require further analysis. The information of tained from MAPT is merely an indicator that one or more potential issues may exist that could have an idve a time act on consumers. Normally, no conclusions about actual company marketplace behaviors can be a twn at this level of analysis. Therefore, insurance departments should use MAPT as a starting point to identify companies that may need further regulator attention, such as a more detailed analysis via a Level 1. Alysis review.

MAPT is accessible from the sum. Reports section of iSite+. Since it is a regulator-only system containing confidential information, access to MAPT requires users to have a special security role assignment in order to view information. It is his to a second security role assignment in order to view information. It is his to a second sec

Regulators initially established the factors and weights used in generating the prioritization ranking in the MAPT. Regulators continue to monitor the effectiveness of MAPT and consider revisions to the components and weights used through participation in the Market Information Systems (D) Task Force. The Market Information Systems (D) Task Force is responsible for monitoring the effectiveness of MAPT and determining the components and weights used. Baseline analysis is still very much an evolving process that is continually undergoing change to make it more effective.

How to Conduct Baseline Analysis

States can easily begin conducting a baseline analysis by utilizing the Market Analysis Prioritization Tool (MAPT). Numerous factors can be focused on during a baseline analysis such as prioritization rankings, percent rankings, premium dollars, etc. Remember that baseline analysis is a very subjective process; each analyst, based on his or her experience may choose different criteria on which to focus.

- Log into iSite+ and download the Market Analysis Prioritization Tool (MAPT) report or the line of business to be analyzed; and
- Save the report to the desired location as a Microsoft Excel file, then apply esn \ for atting: e.g., wrap text, borders, select font (for readability purposes).

After the reports are downloaded, an analyst may:

- Rearrange the columns so that areas of focus are more prominently and layed,
- Sort on any column, such as:
 - 1. National confirmed complaint index;
 - 2. Premium volume;
 - 3. Number of Regulatory Information Retrieval System (Rh. Ch. etions; or
 - 4. Number of examinations.
- Add columns to obtain additional information, such at the percentage of increase in complaint indices from the prior year to the current year. If the form has is to we, the column can be added to obtain the information that will be most useful to the state; and
- Select companies that appear to be potential out. 's based on the insurance department's priorities.

Once a list of potential outliers has been obtained a Levyl Analysis can be conducted on each of the companies or a search can be performed for additional after tion about the company to narrow the list even farther by looking at items such as:

- The "complete profile" pages for the completes;
- The complete financial roune determine if there may be a reason for the outlying data—e.g., ceded premium, few writings in that line f business, etc.; and/or
- Use the remaining Coc les to com le a list for Level 1 Analyses.

Other Methods Used to Conduct Ba. Ine

Some insurance departments use additional tools to conduct and/or enhance their baseline analysis. In a 2008 survey, state insurance departments identified other criteria and tools which they utilize as part of their baseline process. With the execution constate-specific prioritization methods, these tools and sources are generally used in addition to MAPT, these prioritization and tools include:

- Utils ing to MAP to focus on the companies with the highest score for each line, then applying the below sted a to the companies chosen:
 - 1. Des the applicable state have an open exam;
 - 2. Is the last exam the applicable state performed less than one year old;
 - 3. Does the company have less than \$100,000 in written premium; and
 - Has the company notified the insurance department that it is ceasing to write business in the state.

If any of the companies meet any of the criteria above, they are removed from the list and Level 1 Analysis reviews are conducted on the remaining companies:

- Utilizing state Market Conduct Annual Statement (MCAS) data to identify outliers;
- Developing and utilizing an internal state system in which data is culled and combined from MAPT, MCAS, financial information, complaint indices and other information that the state feels is valuable in order to develop another score(s), specific to that state;
- Utilizing internal referrals from other work units/divisions, such as the consumer complaint department and the provider grievance department;
- Utilizing internal resources, such as health care claims survey results, market monitoring reports, standardized data requests and annual prompt pay reports;
- Utilizing market share reports that include premium data, market share and loss information that can be analyzed in conjunction with MAPT;
- Utilizing the Complaints Database System (CDS), the Market Action Tracking System (MATS), the Regulatory Information Retrieval System (RIRS), company websites, the various rating entities, news articles, internal complaints and various online search engines;
- Running line reports from the Schedule T to obtain written premium for the previous two-year period to determine if there has been a large swing in premium from one year to the next; and
- Conducting follow-up Level 1 Analyses on companies previously identified in a Level 2 Analysis to have no current market problem, but a potential market problem that requires monitoring.

E. How to Analyze Consumer Complaint Data

In order to conduct a systematic and focused analysis, it is necessary to develop meaning run unerteal indicators which will allow regulators to make comparisons between companies and track the divities wer time of each company and of market averages. Outliers—companies whose complaint activity sign, cantily exceed industry norms, historical conditions or established best practice guidelines—can be ainly ad out for individualized attention.⁸

The total number and frequency of complaints should be used as the bas cindic or. Insurance departments should also look at numbers of complaints by line of business, so that recential, colems in one area are not lost in total numbers and that reasonable comparisons are made between increases selling like kinds of policies. Complaints should also be reviewed by company and not merely by insurer group, as companies in the same holding company group may write different types of business are everywhen they write the same type of business, they may represent different market tiers and afteren approaches to consumer relations. Finally, an insurer's complaint numbers should be compared to the coverall premium volume and also, where appropriate, to the number of policies or policyholders.

Basic Complaint Ratio Analysis

Having selected the relevant markets and companies in accordance with the procedures outlined above, each state should then, at a minimum, conduct a basic complaint ratio analysis on the selected companies:

- Identify confirmed complaints; and
- Calculate complaint indices (mpl int ratio relative to market average).

-

⁸ Of course, the ident station of a company as an outlier may be the result of factors entirely unrelated to the company's actual performance in the market. For example, a report once identified a company as having a complaint index of 2,189,763.367° and the company's premain volume. However, this statistic was based on \$1 in reported premium and a single consumer complaint.

Definition of "Complaint"

The definition of a complaint, as adopted by NAIC membership, is:

"Any written communication that expresses dissatisfaction with a specific person or entity subject to regulation under the state's insurance laws. An oral communication, which is subsequently converted to a written form, would meet the definition of a complaint for this purpose."

Definition of "Confirmed Complaint"

The NAIC definition of a confirmed complaint, as adopted by NAIC membership, is:

"A complaint in which the state department of insurance determines:

- a) The insurer, licensee, producer, or other regulated entity committed any violation of
 - 1) An applicable state insurance law or regulation;
 - 2) A federal requirement that the state department of insurance has the author, to enforce; or
 - 3) The term/condition of an insurance policy or certificate; or
- b) The complaint and entity's response, considered together, indicate that the attity was in error."

The definition of "confirmed complaint" was adopted by the Market Pegula on and Consumer Affairs (D) Committee in December 2008.

Revisions to Complaints Database System (CDS) Complaint Coding and Complaint Mapping

In December 2008, the NAIC membership adopted a new coding plat for the complaints Database System (CDS) and a recommended implementation plan. The primary objective of coating a new CDS coding plan was to improve complaint data quality through uniform complaint handle ag and reporting by all state insurance departments.

Key revisions to CDS complaint coding and mapping in adea.

- Changes to existing reason and disposition coal
- Creation of new coverage, reason, disposition and a bject codes;
- Modifications to the mapping of some reason test and disposition codes to new or existing codes;
- Revisions to the CDS standard complant data form (creation of a new subject field and confirmed field);
- Revisions to the CDS Definitions and Basics Manual.

Implementation called for each state to covert to the new coding plan, with the assistance of NAIC staff, over a five-year conversion period (2, 1-2015). Following conversion, states reported complaints to CDS using the new coding plan. Prior to converting the new coding plan, states reported complaints to CDS using the previous coding plan. The NAIC converted the complaints, upon receipt, to the new coding plan. As of December 13, 2010, all historical complaints data in CDS was converted to the new coding plan.

All reports created in Site+ and the Consumer Information System (CIS) reflect the new coding plan, and as of April 2016, all states have converted to the new coding plan. Additional detail and guidance regarding the revised CDS complement of line and mapping—as well as the revised CDS standard complaint data form and the CDS Definitions as Bas. Moraula, are available to regulators via myNAIC on StateNet, at the link to the Market Data Team (MIS)

Although total complaints are useful for many purposes, the baseline complaint index should be based on confirmed complaints, both because these are a more meaningful indicator of company-specific shortcomings and because this enables consistent comparisons from state to state and between states and the Consumer Information Source (CIS). States should be tracking consumer complaints in a format consistent with the Complaints Database System (CDS) format and reporting complaints to the CDS. Confirmed complaints are complaints in which one of the complaint resolution codes used by the state, also known as "complaint disposition," upheld the consumer's complaint position. Complaint disposition codes in which a consumer's complaint position was upheld include the following:*

- 1208 Compromise Settlement/Resolution;
- 1225 Claim Reopened;
- 1230 Claim Settled;
- 1257 Fine Assessed;
- 1280 Referred to Other Division for Possible Disciplinary Action; and
- 1311 Company Position Overturned.

*Note: Once a state has implemented the new complaint coding plan, the state no longer uses the a overeferenced complaint disposition codes to determine if a complaint is confirmed; upon implementation of the coding plan, states submit a "confirmed" status, indicating if a complaint is confirmed or not, to ad up to the state's analysis of the consumer complaint.

Complaint Ratios

A company's complaint ratio is defined as:

(number of confirmed complaints)

(gross premium written [in thousands of dollars])

It is important, of course, that these figures be comparable—for the same line of ousine for the same period of time and for the same state or geographic region. Gross premium is used sather can not premium, because what is important is the company's level of activity in the market in question, the use of complaints per \$1,000 is recommended for consistency with other states and because the numbers that such are easier to follow and to work with than complaints per \$1, which usually results in multiple legging 2 mos.

Example: Consider three hypothetical companies. Insurer A wrote \$50 mill of in annual premium volume in an individual state, while Insurer B wrote \$10 million and Insurer Wrote \$1 million. Insurer A had 500 confirmed complaints in a given state last year, Insurer B had 15 confirmed complaints and Insurer C had 10 confirmed complaints. Their ratios of complaints per \$1,000 of pre-tium are:

Insurer A	500 complaints/\$50 million in pre m	500/50000	= 0.010
Insurer B	150 complaints/\$10 m nion in premium	150/10000	= 0.015
Insurer C	20 complaints/\$1 mix. n in premium	20/1000	= 0.020

Complaint Indices

It is important to distinguish betwee the complaint **atio** and the complaint **index**. A company's complaint ratio is based entirely on company-specific format while a company's complaint index measures the performance relative to other companies in the same to relet. The purpose of the complaint index is to make the complaint information more meaningful by expressing in comparative terms. As discussed above, it is also important to use an appropriate basis of comparison, which generally means companies in the same line of business.

Complaint Index

A complaint index is defined as:

(complaint ratio for the mpany)

(complaint ra. gate market)

Thus, a company with a complaint index of 2.35 has a complaint ratio that is more than twice as high as the market average, while a company with a complaint index of 0.48 has a complaint ratio slightly less than half the average. Some states multiply this complaint index by 100 to express it as a percentage, in which case the above indices would be 235 percent and 48 percent, respectively. However, this is not recommended, because it can be confusing to try to compare figures based on different scales. When looking at complaint indices published by other sources, it is essential to be aware whether the source used 1 or 100 to describe the performance of the "average company."

When calculating a complaint index, the complaint ratio for the aggregate market is calculated in the same manner as for individual companies: divide the aggregate number of confirmed complaints for all companies (in the relevant time period, state(s) and line(s) of business) by the comparable aggregate premium volume.

It should be noted that the formula above is mathematically equivalent to defining the copy aint in x as:

(company's complaint share) (company's market share)

The "complaint share" is defined in the same manner as a company's man t share; i.e., by dividing the company's complaints by the aggregate number of complaints in the releval marker. This is the format in which the NAIC CDS compilations are presented on iSite+. When doing the stual a merical calculations, in order to minimize rounding errors, the relevant data should be input directly, so that he complaint ratio is calculated as:

(number of complaints against company) × (market aggregate written pic viur)
(market aggregate complaints) × (company written premiur)

Note that a "typical" complaint ratio will depend on the line of burness involved and on a number of other factors, including prices in the relevant market at the relevant ime. By contrast, the average complaint index will always be 1.00, regardless of the scale used for the unit always be 1.00.

Example: Supposing for simplicity that Insurers A, and c from the previous example represented the entire market for that line of insurance in the state, the aggregation complaint ratio for the entire market (rounded to two significant figures) would then be:

670 confirmed complaints/\$61 millimin pre. jum. o70/61000 = 0.011

This corresponds to complaine edices for the three insurers (rounded to two decimal places) of:11

n rer A	0.010/0.011	0.91			
Insurer B	0.015/0.011	1.3712			
Insurer C	0.020/0.011	1.82			

Complaint indices hay be calc, lated relative to both state and national markets and perhaps also for a multistate region, giving the surance department both a local and a global view of potential consumer issues. The CDS, as discussed in the catall blow, provides complaint index reports for 10 different lines of insurance: by state, nationally, by N. IC zone or for any selected list of states.

⁹ This is a rula demonstrates why the complaint index will be the same whether the original complaint ratios are expressed in terms of conclaints per dollar, complaints per thousand dollars or complaints per million dollars.

¹⁰ nowe r, at this writing, those reports are based on raw complaint data, not confirmed complaints. The NAIC is diveloping report framework based on confirmed complaints.

ditio I precision, although readily available, is inappropriate because it would not reflect any meaningful distinction between companies. Indeed, even the two decimal place calculation will generally overstate the significance of the between companies.

The careful reader might note that the approximation 15/11 actually rounds to 1.36. See supra note 9.

Although the complaint index is one of the most valuable tools for evaluating market performance, regulators need to note its limitations, which include:

- Although complaint indices should be calculated by line of business if possible, their accuracy depends on
 the availability (and the use) of accurate confirmed complaint counts by line of business. Complaint ratios
 and complaint indices draw a misleading picture if the complaint count and the gross premium figure are
 based on different sets of policies;
- Premium volume may not be the best measure of market activity in many lines of business, particularly
 annuities and life insurance. States should give strong consideration to supplementing their basic
 complaint analysis with an alternative complaint index calculation based on policy count, when that
 information is available. For life insurers, the number of policies and group certificates in force is
 reported on the State Page, itemized by the type of coverage;
- Complaint indices can be misleading for companies with small market presence. In particular, it is not
 appropriate for published tables or rankings to include (at least without a conspicuous disclaimer)
 companies whose complaint indices would be significantly different with one or two more or ewer
 confirmed complaints;¹³
- Using more states and/or more years provides a larger sample size, but this will only give in a accurate results if the information from other states or earlier years is comparable. Inaccuracies to you result from changes in company behavior over time, different company practices or market conditions in other states or inconsistencies in the ways different states gather or report complaint data. For example, all other things being equal, if the average policy in a given state is half as expensive as in a neighboring state, then complaint ratios, calculated by premium volume, will be twice as high in a state as the same level of complaint activity would generate in a neighboring state; and
- A CDS Closed Complaint Summary Index Report can be run, using conclaints formation from one year and premium information from a different year, allowing multiple compaint years to be compared to a common baseline. This corrects for the effects of general econcie concitions, such as inflation on premium growth, but will create other distortions when premium volume shanges for other reasons.

Reports from the NAIC Complaints Database System

Complaint index reports are among the most important market and sis recordes that the NAIC makes available to the states on iSite+. These reports are compiled from L.F. IC complaints Database System (CDS), which collects complaint information from participating states in standardized form. The CDS also assists the states in complying with the provisions of the Omnibus Budge, Reconciliation Act of 1990 (OBRA), requiring states to report Medicare supplement complaint information to the Center for Medicare & Medicaid Services (CMS, formerly known as Health Care Finance Administration—He M. The NAIC submits quarterly reports to CMS on behalf of all states that submit data to the CDS. The remaining states are required to comply with the OBRA requirements on their own.

¹³ A company which is true copier permium than it wrote will actually appear in computer-generated tables with a negative complaint ratio, which one of face is absurd and should be seen as a clear indication that the company had too little activity in that market to prove a company, regulatory following is clearly warranted.

The following CDS reports are currently available on iSite+. A comprehensive listing and description of all available iSite+ CDS reports is located in the Help file on iSite+.

- CDS Closed Complaint Summary Index Report—Displays the 1) market share (total business line premiums for the company in a specified state or zone/total business line premiums for all CDS companies in the specified state or zone) and 2) complaint share (total CDS complaints for the company writing the designated line of business in a specified state or zone/total CDS complaints for all companies writing that line of business in the selected state or zone) for the selected company based on specific lines of business. An index of 1.0 indicates that the company had a percentage of complaints equal to its percentage of premium written for the coverage type and state(s) selected. The report is available only for those firms that have both closed consumer complaints and premiums reported through submission of their annual financial data to the NAIC. Current complaint year data is available on July 1st of the current year.
- CDS Summary Closed Complaint Counts by Code Report—Displays the number of complaints selected for an entity based on various complaint codes (type, reason and disposed up by ed on the criteria selected.
- CDS Summary Closed Complaint Counts by State Report—I smays a alphabetical list of all NAIC member jurisdictions with a count of the number of complaint recent in the latabase for an entity based on the criteria selected.
- CDS Summary Closed Complaint Trend Report—Displays the number and percent of change in closed complaints for an entity, based on the criteria select. The important on is displayed for the current year and the previous five years, as well as monthly left if for a past 36 months.
- CDS Closed Complaint Participating State Report— was by state/territory the number of closed complaints entered in CDS, the earliest record closed data, the most recent record closed date and the most recent entry date. This report is user in determining which states/territories are actively participating in submitting complaint record to CD.

The NAIC also publishes complaint index in ormation for the general public through its Consumer Information Source (CIS). These reports calculate concludation in lices on a nationwide basis, based only on confirmed complaints, and rebalanced so that a scene of 1.0 represents the median company for a particular line of business 4—half the companies in that the one of business had better complaint ratios for that year, while the other half had worse, rather than the mean concluding ratio overall. To illustrate the difference, the median complaint index for group health insurers and 2002 was 1.28. This indicates that most companies in this line of business had complaint indices noticeably great than 1.00—the most likely explanation for such a result is that those companies with high complaint indices anded to be smaller companies (or companies for which group health was not a major line of busines), while the larger group health writers tended, on average, to have fewer complaints relative to premium voltage. This brings down the average, so that a company could have a better complaint record than most of its compositors, but still have a complaint index of 1.1.

Therefore, le Cl would report such a company's complaint score as 1.1/1.28 = 0.86, highlighting its performance, attive of a companies rather than its proportionate share of the nationwide complaint total.¹⁶

¹⁴ The a report refers to the rebalanced complaint index as a "complaint ratio," but that is different from the way that term is used in the guide.

¹⁵ anoth, possibility would be a bimodal ("camel hump") distribution curve in which there are really two distinct market stors being compared here, the larger of which (on average) has measurably higher complaint ratios.

the uncorlying question is which figure can most fairly be called "normal" market behavior. The use of the median is based on the premise that the market-wide complaint ratio (i.e., the mean complaint ratio) is disproportionately influenced by the behavior of a few large companies. Conversely, however, it can be argued that the median complaint ratio is unsproportionately influenced by very small companies whose behavior affects relatively few consumers.

F. Market Conduct Annual Statement Data

The Market Conduct Annual Statement (MCAS) is a uniform method for states to collect key data elements. Currently, MCAS data is collected on individual life cash and non-cash value products, individual fixed and variable annuities, individual stand-alone and hybrid long-term care policies, private passenger automobile policies and homeowners policies.

The collection of MCAS data allows state regulators to compare and contrast entity-specific results with the results for the remainder of the industry regarding such issues as claims, premiums, policies in force, new policies written, nonrenewals, cancellations, replacement-related activity, suits and consumer complaints. The MAC should review the results of this analysis and consult with the state's Collaborative Action Designee (CAD) regarding a potential need for an action from the continuum of regulatory responses.

G. How to Analyze State Page Data

Insurers file a State Page in each state in which they are licensed as part of the annual statement, available in electronic form from the NAIC and which is also filed in print form with the insurance department The company reports the following information by line of business for the state:

- Property/Casualty (Yellow)—Includes premiums written and earned; losses paid, incurred (reserves); defense costs paid, incurred and unpaid; dividends; unearned premium reserves; tax and fees; and commissions.
- Life/Health (Blue)—Includes detailed information on premiums (and annuity considerations; benefits; dividends; benefits paid and incurred; and policies (and annuity contracts) in force
- Health (Orange)—Includes premiums collected and earned; claims paid and incurred membership by calendar quarter; current year member-months; ambulatory encounters (temize between physician and non-physician); hospital patient days; and inpatient admissions.

This state-specific information can be used to track the company's moven. Win the state and changes in key class of company operations from year to year. There are four key State Page idea ators and should be used to screen insurers for market analysis purposes: premium volume, changes in reverse leave to losses), loss ratio and defense costs.

The market analysis unit in every insurance department should on in the information annually, to the extent applicable to the insurer's lines of business, for every insurer time is succept to baseline review. The MAC should ensure that this information is available as soon as post ofe after the annual statement is filed each March, so that the necessary market analysis can proceed in tandem with the company's financial analysis.

Review Data for Significant Changes in Premium Volume

The list of licensed companies and changes in pregrum volume needs to be examined to find the companies with significant fluctuations in premium volume since prior year. The initial analysis of premium volume should aim at focusing state insurance department provide on companies with the most significant changes. Every insurer's premium volume changes every y ar, so e analyst should be looking for dramatic growth (33 percent or more) or decline (10 percent or 1 ore) it one or more lines of business in the state. Since most changes are increases, the normal range for increase is breat and the normal range for decreases. 17 Schedule T, on all three types of statement blanks, provides a state v-state breakdown of premium activity; and it may be useful to check this schedule to compare activity in other state, and identify regional or national trends.

Market analysis of the State Page ta when it is filed in March provides a good opportunity to double-check whether all state insurance department staff are aware of and are alerting the department's MAC of the warning signs noted above. The larch a hual statement filings should rarely be the first notice that the department

¹⁷ It should als ted that hen a company is one of the dominant insurers in the market, there is less room to grow in the usiness, so a lower threshold for "significant" premium growth should be considered for those companies. normal course of

receives if an insurer has had significant premium fluctuations or other unusual financial results in the prior year. Usually, some preliminary indication was already present in the quarterly reports or some other source of current information.

When an insurer with unusual premium activity has been identified, the next step is to determine the cause of the increase or decrease:

- Does the change correlate with complaints filed against the insurer?
- How many rate, rule and form filings has the company made? Does the number, compared to the change
 in the company's writings, suggest that the company is using a rate structure that is not filed or not
 approved, if required for that line of business?
- Is the increase in premium volume due largely to an increase in the number of risks assumed or due largely to rate increases?¹⁸
- If there are significant rate increases, do they reflect trends in the overall mark or is the company an outlier?
- If the company's writings have changed, have the numbers of agents change face ling.
- How many agent appointments and terminations has the company made?
- For what lines are they licensed?
- If the company's writings have changed, have the number of adjusters of the red? (If relevant to the line of
 business in question and the state requires a license for adjusters or the information is otherwise
 available.)

Did the premium volume increase primarily because of large rate increases? If his appears to be the case, then the market analyst needs to work with other insurance department of to the cermine whether there is a potential market conduct problem that would warrant further follow to with the insurer. Even premium decreases may signal market conduct problems. Decreases often reflect increased competition in the marketplace, and some companies may respond to the pressure by cutting service or by aggressive claims practices. If a significant change in premium volume is due to expansion and row bush ass, then the market analyst needs to work with others in the insurance department who can provide assistance in determining the following:

- How much experience does the company. we in the line of business in which there is a significant increase?
- Does the company have the resource to deffectively with rapid growth? (Or with lost business, in the case of a decrease in volume?)
- Is the company relying extensively making general agents and/or fronting arrangements?
- Have there been any recont man, sme, shanges in the company?
- Has the company entered a new line of business?
- Is it a new licensee in the tate?
- Has it made a quick entrance and xit from the state? If so, why?

Rapid expansion into new states, coupled with significant premium volume in the new states, is an indicator of material change in market, sition, as is significant changes in a company's book of business. To complete the analysis in this area are many should look at the insurer's complaint data to determine if the changes in the company have been the surce of complaints filed against the insurer and whether those were confirmed complaints.

Review Data for Conges in Reserves

State to be data must also be reviewed to focus on the companies that have had a recent spike in reserves. Once such a company is identified, the market analyst must determine the reason for change.

ines of business where rates are not filed, this will be more difficult to ascertain.

The basic analysis should compare changes in losses and changes in reserves. If both are moving in the same direction at a similar rate, this is less likely to indicate a market conduct issue; if there is a problem, it is more likely financial. When the market analyst finds that a spike in reserves occurs without a corresponding increase in losses paid, however, the market analyst should work with the financial analysis unit to determine the cause. It may well be that a major lawsuit was filed against the insurer at year's end. If so, what is the nature of that lawsuit? Does it relate to the company's marketplace behavior? Or was the spike simply due to a correction of reserves on pending claims? If so, this is likely a financial matter and not necessarily an indication of a market conduct problem.

It should be noted, however, that adverse loss experience may trigger changes in a company's claims practices. Again, this would be a good time to cross check complaints filed against the insurer.

Review Loss Ratio Data

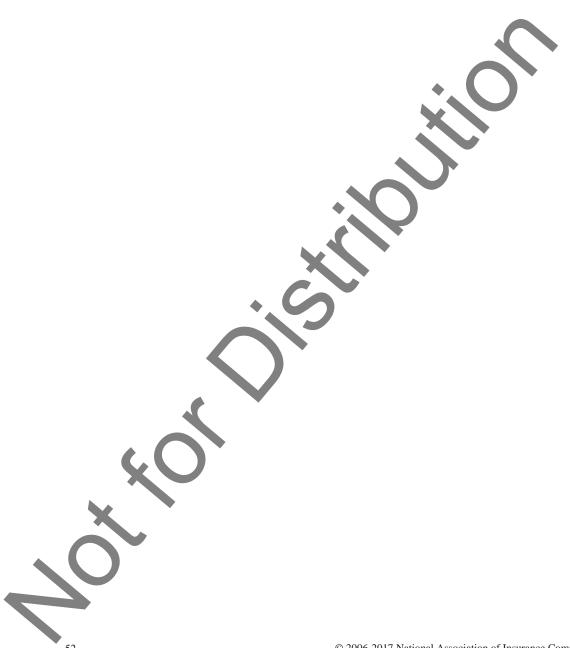
Relative loss ratios are readily available for property/casualty insurers on iSite+ using the financial market share summary report titled "Market Share—By Line of Business." There is no "one-size-fits-all" numerical guide in that can be applied—"normal" loss ratios can vary significantly, not only between lines of business but also from year to year within the same line of business. Instead, analysts should identify companies with loss ratios the are significantly higher or lower than those of comparable companies and also companies with unusual holds of year-to-year variations. Companies with unusually high loss ratios compared to their competition might be financially stressed. Conversely, if the loss ratio is unusually low, regulators should verify that this is the esselt of successful business operations, and not irregularities in reporting or in underwriting or claims practic.

Variations affecting an entire line of business, rather than particular companies may reflect be impact of a specific catastrophic event or the effects of the business cycle. Although these type of arian as cannot be used to identify specific problem companies, regulators do need to be aware when a mark is expliencing extreme "hard market" or "soft market" conditions, since either extreme can have an adverse impact on onsumers.

Review Data on Defense Costs

For casualty insurers, State Page data needs to be reviewed to identify insures with ignificant changes in defense costs. Significant changes in expenses have been identified as one of the prima sindicators of potential problems. Defense costs should be a particular focus for market analysis purposes. Once the companies with significant changes in their defense costs from the previous year have been identified in market analyst should determine the cause for this change. Changes in defense costs can be an indicator of problems if a disproportionate share of claims is going into litigation. If defense costs are rising relation to a reases in premium volume and losses, the change in defense costs does not itself indicate potential market conduct problems, but follow-up with the company is called for when defense costs are rising discoportionate to direct losses. This should include a cross check on consumer complaints, particularly complaints about claims practices.





Chapter 5—Enhancing State Market Analysis

As states proceed with implementing market analysis programs and evaluating their effectiveness, the next phase is to figure out how these programs can be improved, both internally and through enhanced coordination with other states. A wide range of enhancements can be considered, depending on which goals the insurance department sees as its most immediate priorities. There are many directions in which states can look and then share their insights with other states that have followed different paths, such as:

- Improving the quality of the techniques already in use;
- Adding a new range of issues to consider;
- Coordinating better with other states;
- More efficiently focusing on just the problem companies or markets;
- Monitoring more companies; and
- Improving the follow-up after companies are identified.

Below are some examples of possible approaches.

A. Improving Consumer Complaint Analysis

Over the last two decades, the NAIC has analyzed the insurance consumer complaint process and the adjunct that process affords regulators in understanding the insurance marketplace in each state. In 2000, the NAIC adopted the Consumer Complaints White Paper, which outlines best practices for handling consumer complaints, recognizing the need to maintain uniform complaint information and the critical value of accorate complaint information to insurance consumers, as well as to regulators. All market analysts and coordinators should review this white paper.

As we have seen in the chapter on basic analytical tools, the NAIC Complaints I ataba. System (CDS) is one of the key resources for market analysts, but it can only be as good as the information it recurves from participating states. Meaningful comparison of complaint data from state to state recurses a cionwide uniformity in state insurance departments' treatment of complaints. If an insurance department fair, to code complaints properly or if departments use conflicting coding systems, other states will receive an inaccurate picture of general business practices, emerging issues and changes in the marketplace. In poticular the an inction between "complaints" and "inquiries" must be drawn in a consistent manner. States that call on insurers to self-report complaints and other consumer actions should be particularly vigilant in this region to each return companies that give themselves the benefit of the doubt do not have an unfair advantage over complaints at bend over backwards to provide full disclosure.

Having uniform definitions and standards applicable in all subsets esults in an accurate exchange of information, allows for the systematic analysis of that information, allows complaint information to be used effectively in the market surveillance process and allows accurate amplaint summaries to be compiled for public distribution. As noted in Chapter 4—Putting It All Together: Market Analysis, readers do not have to switch gears unnecessarily; there is value in standardization even for an accurate expressed as percentages, with 1 0 as the norm, or as ratios, with 1.00 as the norm.

1. Key Elements of Best Practices

The basic goals of complaint analysis are to obtain (1) a complaint ratio to evaluate the relative activity of each insurer in the marketplace; and (2) data on emerging marketplace issues and activities of individual insurers or of the industry at large.



To that end, each state insurance department needs to adopt, in conjunction with the other states, a uniform system for measuring consumer complaints and complaint ratios for each company by state. This should begin with a uniform definition of a "complaint" (as distinguished from an inquiry):

A complaint is "any written communication that expresses dissatisfaction with a specific person or entity subject to regulation under the state's insurance laws. An oral communication, which is subsequently converted to a written form, would meet the definition of a complaint for this purpose." ¹⁹

At the NAIC 2009 Summer National Meeting, the NAIC membership adopted the following definition of an "inquiry":

An inquiry is "any oral or written communication that is not a complaint, as efined bove, such as a request for general information or an expression of opinion regarding insurance-related issue that may or may not require a response by the department of meaning and "

States should not track only those expressions of dissatisfaction that are received in wring, but should also monitor and report complaints received by fax, through electronic transn's sions, by phone or in person. Written complaints (hardcopy or electronic) should be signed in some manner and idea if ies the complainant; oral complaints should eventually be recorded in hardcopy and signed. Then need to be standards for determining when there is enough specificity to warrant follow-up with the insurer. For example, although a consumer expressing dissatisfaction regarding a state's mandatory auto insure ce law a expressing a grievance that the insurance department should record and track, such a grievance is not complaint against a specific insurance entity and cannot be included in insurer complaint data. To ever, consumer need not allege a violation of insurance laws in order for his or her expression of dissatisfaction to que lify as a complaint.

Since the same complaint can be reviewed by different percurier in different formats, care must be taken to prevent duplication of complaint records. Whether or is a complaint is "confirmed," it should still be recorded, properly coded and reported to the Complaints Day case S, tem (CDS), because the broad universe of all types of complaints is the foundation on which more detailed analyses rest and because even complaints in which the company is found to be acting within its right mighlight areas of concern to regulators. On the other hand, care must also be taken to ensure that mentionic security and into the company of the complaint may be coded as "1240: Refer to outside Agency/Department" and thus tracked as "unconfirmed," even though the referral was to an item section or the same department which found that the company was in violation. Or, a complaint may raise two separate issues and, on one issue, the company is found to be in violation, but the entire complaint is track if as "unconfirmed" because the other issue resulted in a secondary code of "1295: Company Position Substant need."

Complaints should be tallied on an aggregate basis, regardless of who filed the complaint. However, the nature of the complaint and the regire of the complainant are important factors both for the eventual resolution of the complaint and for further regret analysis. Therefore, the insurance department should track who generated the complaint, according to a fon wing categories:

- Insv 2d;
- Serv. pro der; 2 d
- Other.

¹⁹ [milar], the *Model Regulation for Complaint Records to be Maintained Pursuant to the NAIC Unfair Trade Practices Act* (#88-7) provides that "complaint" shall mean a written communication primarily expressing a grievance. This definition was accepted by the Market Regulation and Consumer Affairs (D) Committee in 2006 after a review of the complaint definition recommended in the NAIC *Consumer Complaints* White Paper adopted June 2000.

In addition, the following three categories are recommended for state complaints databases, even though the NAIC does not currently use these categories for the closed complaint database:

- Third-party claimant;
- · Counsel; and
- · Public adjuster.

As noted, "the expression of dissatisfaction with a specific person or entity subject to regulation under the state's insurance laws" is what distinguishes inquiries from complaints, but insurance departments should track both types of communication. For example, a consumer inquiring about rates or coverage for a specific line of business should not be classified as a consumer complaint. However, separately monitoring and tracking the types of inquiries made by consumers offer valuable information in making a professional determination if further insurance department action is needed or if common issues of inquiry might suggest a need for better consumer education and outreach programs.

2. More Detailed Information on Complaints and Regulatory Actions

The number of complaints does not tell the whole story. It is also important to know, both for specific complaines and for market sectors in the aggregate, what consumers are complaining about: e.g. rates, claim payment of sales practices. The Complaints Database System (CDS) captures the following complaint data electors:

- Entity complained against;
- Date complaint opened and closed;
- Subject codes;
- Confirmed complaint indicator;
- Respondent/firm/agency and respondent individual information;
- Respondent function codes (in relation to respondent type: firm/agency or include);
- Complainant/Insured information;
- Type of coverage (auto, life/annuity, fire, allied lines and commercial multiped accept/health, homeowners, liability and miscellaneous lines);
- Reason for complaint (underwriting, policyholder service, claim harring, arketing and sales); and
- Disposition.

States may also collect additional information, such as the geograph c recover within the state or subcategories within the broader lines of business. If several years of systematic complaint information are available, it is possible to complement snapshots of current complaint data with a dynamic new of complaint trends over time.

However, in order for complaint data to be useful states need to be diligent about ensuring that there is consistency from state to state in how complaints are decreted and confidence. For example, a state may decide to break down a category in the Complaints Database System (CP) into more detailed subcategories, but should not be replaced with a framework that draws the lines between congress in a totally different way.

3. Calculating Complaint Ratios by Number of Nicies

Another refinement states may consider for an aline analysis is to compare complaint ratios calculated in the standard manner, based on premium oldine, to so he alternative baseline, such as the number of transactions. Premium data is more easily obtained to do, within a particular product line, is often a reasonable surrogate for policy count, but if an appropriate meanine is a smable of the number of policies, policyholders or covered lives (or some other measure specific to a particular line of business such as car-years), it may provide a more meaningful measurement, de, ording on whether the level of activity on a policy is likely to increase as the premium increases. Annuity business, in particular, is a line of business where the dollars involved can vary so much from transaction to transaction that "premium" volume is a poor measure of the level of market activity. Similar concerns apply to affe in trance as well—the race-based premium scandal, for example, affected many more consumers than their share of the overall life insurance premium volume would indicate. Although mishandling a single large used policy has a significant impact and should not be taken lightly, the complaint analysis system should not encourage giving disproportionate attention to accounts with tens of thousands of dollars or more than amaze. In him at the expense of all other consumers.

Example (complaint ratio by number of policies): The complaint data for three hypothetical insurers illustrates that the definition of "complaint ratio" takes on a different cast when complaint ratios are calculated on the basis of policy count rather than premium volume. Hypothetical Insurers A, B and C had 500, 150 and 10 complaints, respectively, on premium volumes of \$50 million, \$10 million and \$1 million, for complaint ratios (based on premium volume) of 0.010 for Insurer A, 0.015 for Insurer B and 0.020 for Insurer C. However, assume that Insurers A and B write individual health coverage with an average premium of \$10,000, so that Insurer A's \$50 million in premium represents 5,000 policies and Insurer B's \$10 million represents 1,000 policies, while Insurer C specializes in high-deductible policies and writes 500 policies with average premium of \$2,000. Their ratios of complaints per policy are:

Insurer A	500 complaints/5000 policies	0.10
Insurer B	150 complaints/1000 policies	0.15
Insurer C	20 complaints/500 policies	0.04

Example (complaint index by number of policies): Any alternative basis for cal draw of complaint ratios can also be used to develop complaint indices. In the prior example, the aggregate complaint ratio is 670 complaints/6,500 policies: 0.103 and the complaint indices for the three insurers are, herefore:

Insurer A	0.100/0.103	0.97
Insurer B	0.15/0.103	1.40
Insurer C	0.04/0.103	0.39

This example also highlights why it may be useful, when feasible discussible the differences between high-deduction ademity coverage and HMO coverage or the differences between preferred and substandard or urban and real automobile coverage may be more significant than a simple conversion between premium volume and point course, would be able to capture.

4. Improving Complaint Analysis through Use of the Complaints Database System (CDS)

Complaint trending is currently the most preval. Lech, we the states employ to identify potential market problems. The CDS makes it possible to analyze compaint trends at the state, regional and national levels. The value of CDS is enhanced as all states moy to full participation, definitions are uniform and standard coding protocols are adopted. A complaint tracking transport of the participation of the compaint tracking transport of the company of the company of the company.

It is important for insurance departments establish a database to track key elements of the complaint process. The analysis of complaint data can identic potential company or industry trends or concerns including non-complying general business practices or as a that may adversely affect consumers. For instance, a large influx of complaints about premiums within a confice geographic area may be reflective of a rate increase by carriers, or possibly indicate a lack of affordable coverage in the area. The trends identified from analysis of the database can be used to trigger a simple inquiry or generate a referral to the examination or enforcement area. The database might track the number of complaints against particular companies or producers for the improper cancellation or denial of coverage when the number of such complaints reaches a certain level, other divisions of the insurance department rould be notified.

The CDS provide a central repository for complaint information in a standardized format that is electronically retrievable. This for nat is based on a uniform complaint recording form with data fields that identify and category e the complainant, the entity against whom the complaint is filed, the type of coverage, the reason for the complaint and the final disposition of the complaint. The computerized data collection system and the compilation of the complaint area, refers provide states with a resource for in-depth analysis of complaint information. Data can be a alyzed by geographical area, by line of business, by company or by any other standardized data element. Therefore, it is imperative that states adopt the uniform data standards used for the CDS when establishing internal complaint tracking systems.

5. Publishing Complaint Information

Most state insurance departments publish aggregate data in some format, either in an annual report, consumer brochure or on an insurance department website. While not all states affirmatively disseminate aggregate complaint information, many states now publish complaint index ratios, at least for personal lines in the property/casualty industry.

Because complaint ratios can have an impact on the general public's perception of the company and on an insurance department's decision whether to pursue regulatory action, it is vitally important that complaint indices be based on reliable data and that all categories and terms be adequately defined. Internal quality control measures to ensure data integrity should be implemented. Routine audits or studies should be conducted to determine that proper codes are in place and are being used consistently. States should also review state codes to determine if new or amended codes are necessary to address evolving market issues. However, states must be cognizant that any change in internal code structures will impact reporting to the Complaints Database System (CDS), so all code changes should be coordinated through the NAIC.

The complaint index should be adequately footnoted to clearly specify how it was calculated and how the region terminology is defined, including "complaint." There should also be an explanation of whether the index is base ton unscreened complaints or confirmed complaints and, if it is based on confirmed complaints, what critical and processes are used for identifying which complaints are considered "confirmed." Most complaint in a ratio are based upon premium volume—information made available by all insurers in a common formal of some other measure of market activity is used as the baseline for comparison, this should be clearly indicated. The calternative measures should be used only as a supplement to complaint ratios based on premium volume, at as a recacement, because premium volume is the only standard that is in consistent use within the states and by the Notice.

Finally, it must be kept in mind that, as with all consumer outreach programs, the vary and effectiveness of the insurance department's complaint index reports and any other market analyst publications the insurance department might make available, is measured by what the program does for consumers. To close the circle of communication, insurance departments must conduct ongoing assessments of consumer seactions and consumer awareness.

6. Confirmed Complaints

The definition of a confirmed complaint, as adopted by NAIC member him as:

"A complaint in which the state department of insurance detaines:

- a) The insurer, licensee, producer, or other regulate entity committed any violation of:
 - 1) An applicable state insurance law or reglation;
 - 2) A federal requirement that the state department of ir urance has the authority to enforce; or
 - 3) The term/condition of an insurance policy or rti cate; or
- b) The complaint and entity's response, considered together, indicate that the entity was in error."

The definition of "confirmed complaint" was ado, ed by the Market Regulation and Consumer Affairs (D) Committee in December 2008.

For this reason, many insurance de prime is consider it important to distinguish between "confirmed" and "unconfirmed" complaints, especially were compiling information for publication. Other terms in common use are "substantiated" and "justified." Since a real complaint index reflects adversely on a company, these insurance departments feel that it is faire to base complaint indices purely on complaints where a screening process has led to a finding that the company was in the wrong—or at least to leave complaints out of the index when there has been a finding that the company was to the right. Criteria for confirmed complaint status vary from state to state and may include, for example, we there the insurer violated a law, whether the complaint was resolved in favor of the consumer or we there is composite that the complaint was valid.

Other insurance departments, however, continue to use unscreened complaints and some insurance departments have discontinued screening programs that were formerly in place. One reason is a view that what complaint data measures is consumer satisfaction, not regulatory compliance, and that accordingly, all expressions of dissatisfaction should be counted equally. Some insurance departments also believe that unscreened complaint indices track confirmed complaint indices closely enough that the costs of screening programs outweigh the perceived benefits. Those costs can be substantial, because if due process is perceived to require the regulator to determine whether a complaint is confirmed, then due process would also require the regulator to give the company an opportunity to contest the finding. This has the potential of turning every complaint into a minidisciplinary proceeding. Another concern is that if a favorable resolution for the consumer results in a black mark against the insurer, the insurer is given a perverse incentive to be uncooperative. Paradoxically, it is even possible that unscreened complaint indices may in many cases actually produce a more accurate picture of company behavior than confirmed complaint indices, because restriction to confirmed complaints make a relatively small sample even smaller and any inconsistencies in the screening process and insurers' responses can have a serious impact on the accuracy of the data.

Therefore, whether to screen complaints remains an open question. Some stress has effective screening programs, which allow additional layers of analysis, while others rely on unscreened complaints. The two systems can work in harmony, as long as states with screening programs also continue to report all complaints to the Complaints Database System (CDS), whether or not they are confirmed, in a same canner as other participating states. "Confirmed complaint" states can assist other states by testing the degree of consistency between confirmed and unscreened complaint indices. They may also choose to develop collaborative programs to evaluate confirmed complaint data on a multistate basis, but shoul the can can about whether they are really working with consistent data, since both the criteria for confirmation are how those criteria are applied will vary significantly from state to state.

B. Use of myNAIC and iSite+ in Market Analys

As part of the Framework for Market Analysis man't analysis identify companies of interest for analysis, monitoring or regulatory action. Monitoring comparies occurs regardless of the analyst's decision to pursue any of the items within the continuum of regulatory responses.

MyNAIC was created by the NAIC incline 2 16 at a reb page from which publicly available NAIC tools can be accessed, and also as a web page which a lows repulators to have a single page from which to access regulator-only NAIC/NIPR/IIPRC tools. The login the egulator-only portion of myNAIC by clicking on the myNAIC link on www.naic.org; regulators may be notice the egulator-only portion of myNAIC by clicking on "Login" in the upper right corner of the myNAIC public a plications web page. The applications on the myNAIC regulator-only page are based upon the roles associated with a regulator's iSite+ password and ID. All of the functionality from the former myNAIC, such as "News and resources" and "Tools" has been incorporated into iSite+.

The iSite+ suite of applications are used to report financial, market regulation and producer information housed in the NAIC databases. iSite+, revorts are standardized reports that provide regulators with a variety of financial and market regulation is formation. Multiplicate the standardized reports that provide regulators with a variety of financial and market regulation is formation. Multiplicate the standardized reports provide information related to a group of entities with similar attributes (e.g., the provide in a particular state) rather than individual entities.

The market regulation tools on iSite+ can be used after a Level 1 Analysis or Level 2 Analysis, in which a regulator may want to monitor a company or when a regulator has a potential or on-going examination of a company. iSite+ users are able to personalize applications to assist with analyzing and monitoring specific companies. iSite+ provides a quick high-level snapshot of a company's overall activities, including market share, complaint indices, Level 1 Analysis reviews, state market regulation initiatives and market conduct examinations. Users are able to select a customized listing of insurers and lines of business to display in iSite+. While the default display is to show state level information, users can add national data once a company has been selected. National data is helpful information which can be used to monitor the activity of insurance companies when analysts believe there is potential for further regulatory analysis or action.

C. Use of IRIS Ratios in Market Analysis

As discussed more fully on the NAIC website, the Insurance Regulatory Information System (IRIS) is a tool designed to assist state insurance departments in monitoring the industry's financial condition. A key component of IRIS is a series of financial ratios based on annual statement information, developed for the purpoe or identifying companies with potential financial difficulties. There is a separate series of IRIS ratio for property/casualty companies and for life/health companies.²⁰ IRIS ratios are a preliminary screening tool and PIS ratios outside the pre-established norm do not necessarily indicate an adverse financial cond. (a.), lead one constitute evidence of market conduct problems. The IRIS ratio merely provides a signal for the equation to follow-up to determine the cause of the changes in the company measured by the ratio or rates in qualito. Bearing in mind these limitations, the eight IRIS ratios that are most likely to be of value as many t conduct indicators are:

• Property/Casualty—Gross Premiums Written to Policyholders' Surplus (P/C Oy Ran.

This ratio tests the adequacy of the company's surplus, without the effects one nsurance. The higher the ratio, the more risk the company bears in relation to the surplus available to absorptions, without the benefit of reinsurance.

Guidelines: Normal results for this ratio may be as high as 900 persent, at what is "normal" will depend on the line of business, since lines with more variability in locals, such as liability and workers' compensation, will require more surplus, other factors being equal to such in the same premium volume.

• Property/Casualty—Net Premiums Written to Policyholders's plus P/C Overall Ratio 2)
This ratio is similar to the Gross Premiums Written to Pon whole. Surplus ratio, but it considers the effects of reinsurance. The higher this ratio, the more with the company retains in relation to available surplus.

Guidelines: Normal results for this ratio will vary or line of business, but the usual range for the ratio includes results up to 300 percent. It is important to compare this ratio to the Gross Premiums Written to Policyholders' Surplus ratio. If the disparity between the two ratios is large, the company may be relying heavily on reinsurance. To the extent that the reinsurers are financially sound and make prompt payments to the company, this may not be a sublem. However, if analysis of the company's reinsurers finds deficiencies in this area, the percentage of gross premiums written to policyholders' surplus becomes more telling. Special consideration hould be given to reinsurance transactions between affiliates that are not part of an established interpreparation and garrangement.

²⁰ There are 12 h. Vaccident & nealth ratios, 13 property/casualty ratios and 11 fraternal ratios.

• Property/Casualty—Change In Net Premiums Written (P/C Overall Ratio 3)

Major increases or decreases in net premium written can indicate a lack of stability in the company's operations and/or management. A large increase in premium may signal an abrupt entry into new lines of business or new jurisdictions—this could have market conduct implications even if the new business is profitable financially. In addition, a company that is attempting to increase cash flow in order to make loss payments may do this by taking on risky or unprofitable business. A large decrease in premiums indicate the discontinuance of certain lines of business, scaled-back writings due to large losses in certain lines, loss of market share due to competition, or increased use of reinsurance.

Companies writing questionable business in aggressive pursuit of market share or cash flow may seek to disguise this by understating their incurred losses. The analyst should review the cash flow statement for significant increases in benefit payments and should consider whether there may be an existing operating problem, such as an inadequately priced product or poor underwriting results.

Guidelines—The usual range for this ratio is between -33 percent and object. Ratios that fall outside the norm frequently indicate a lack of stability in the company' operations and management. Other evidence of instability may include dramatic shifts in product mix, a rketing areas, underwriting policy and similar factors. Further analysis, as always, will be required.

Property/Casualty—Adjusted Liabilities to Liquid Assets (P/C Liquidity Lio 9)

This ratio is a measure of the company's ability to meet the financial bemands that may be placed upon it. If the company's ratio is out of the norm in this area, there may be problems with its ability to pay claims.

Guidelines—The usual range is below 100 percent. Part analy is has shown that many insurers that later became insolvent had reported increasing ratios of adjusted lia illities to liquid assets in their final years. Thus, when looking at this ratio, it is important to be sident or and, not just the current year.

• Life/Health—Net Change in Capital and Surplu. Life/A&H Overall Ratio 1)

This ratio compares the company's surplies in the greent and immediately preceding years, adjusted to disregard capital and surplus paid-in to reflect the impact of operations on capital and surplus. It is considered the most general measure of improvement or deterioration in a company's financial condition during the year.

Guidelines—This ratio is usual less ban 50 percent and greater than negative 10 percent. Any number that is significantly or side this rage should be investigated further to determine the reason. The four life/health ratios discussed here are not calculated for a newly formed company because they are dependent on prior year da.

• Life/Health—Gros Change in Capital and Surplus(Life/A&H Overall Ratio 2)

This ratio is simple to the Net Change in Capital and Surplus ratio, but it takes into account capital and surplus, including sur, has notes, paid-in during the year.

Gui clines. This r it is is usually less than 50 percent and greater than negative 10 percent. Any number that is significantly outside this range should be investigated further to determine the reason. If this ratio is higher than the Net Change in Capital and Surplus ratio, it may indicate that the company is relying on capital contributions or subordinated debt in order to maintain its financial position.

Lin Health—Change in Premium (Life/A&H Change in Operations Ratio 9)

his ratio represents the percentage change in premium from the prior year to the current year. This ratio is lot calculated for a newly formed company because of the lack of prior year data. The calculation is the lange in total premiums, deposit-type contract fund considerations and other considerations from the prior year to the current year, divided by total premiums, deposit-type fund considerations and other considerations for the prior year.

Guidelines—The usual range for this ratio includes results less than 5 percent. Any number that is significantly outside this range should be investigated further to determine the reason. The issues presented are similar to those raised by sudden changes in property/casualty net premiums written, as discussed above.

• Life/Health—Change in Product Mix (Life/A&H Change in Operations Ratio 10)

This ratio represents the average change in the percentage of total premium from each product line during the year. The calculation of this ratio begins by determining the percentage of premium from each product line for the current and prior years. Next, the change in the percentage of premium between the two years is determined for each product line and expressed as a positive number, whether it is an increase or a decrease. Finally, these differences are averaged by adding them (without regard to sign) and dividing by the number of product lines. Lines for which total premiums for either year are zero or negative are excluded.

Guidelines—The usual range for this ratio includes results than 5 percent. Anything materially higher should be investigated further with the financial services section of the state insurance department. Does the company have a business plan? What is management's expertise in product pricing, underwaying, claims and reserving in new lines of business? Why is the company changing product lives? Anothere changes in the marketplace that impact a company's decision to shift direction? Are the company ownership or management that have resulted in shifts in product mix or encounce a conew geographic areas?

Each state's financial analysis department should be identifying the companies doing business in constate with IRIS ratios outside the norm, should be sharing that information with market regulates and may have already completed an inquiry into the reasons for the result and whether there is any recount for correct. In addition, the NAIC makes IRIS ratio information directly accessible to regulators through is in

Since IRIS ratios were originally developed for financial purposes, market alysts must keep in mind the similarities and differences between market analysis and financial analysis and how these affect the use of IRIS ratios. As noted before, unusual IRIS scores do not necessarily indicate finance a problems; however, they could still be of interest to market analysts. For example, a company could have the capital to venture safely into a new, untested line of business, but might not have the customer service resource and ace—or vice versa.

An IRIS score indicating a significant change in written proceeding for follow-up by both financial and market analysts; however, they could be following up in differ at ways. For example, one key market indicator tracked by IRIS is the change in net premiums written (Prope v/Casualty atio 3 or Life/A&H Ratio 9). A significant change in premium volume should suggest a series of inque less for parket analysts.

Ratios and trends, though often helpful in identifying companies likely to experience financial difficulties, are not in themselves indicative of adverse financial condition. The ratios and range comparisons are mechanically produced. True financial condition can only be desermined by knowledgeable financial analysts. Furthermore, financial problems do not necessarily indicate may et conduct problems; let alone what those problems might be for a particular company. Therefore, KIS roises should only be used in conjunction with other indicators, and any conclusions drawn from IRIS ratios should be valid ted through discussions with financial analysts.

D. The Use of Underwriting Guidel es in Market Analysis

Underwriting is the process by which an insurer determines whether it will accept or reject an application for coverage, or whether it will rely work of nonrenew an existing policy. Underwriting also includes the process of assigning policyholders (and prospective policyholders) to different risk classifications or rating tiers for purposes of determining the particular level are insurer will charge.

Underwriting guidelines are the standards by which the insurer makes these underwriting decisions—to accept or reject a consumer and to determine which rating tier, base rate or "market" the insurer will assign the consumer if accepted. Insurers generally compile written underwriting guidelines to provide to insurance producers (or sales representatives for direct writers) or in-house underwriters. Underwriting guidelines range from very detailed and objective written rules (i.e., limitations on insuring homes under a specified value) to broad and subjective forms of guidance for the producer or underwriter. For some lines of insurance, underwriting has become an increasingly automated process over the past 10 years. For these lines, insurers provide producers with software that incorporates the underwriting guidelines and accesses third-party data, such as credit information and claims history, as the producer gathers information from the consumer.

Although underwriting judgment is at the heart of insurers' business practices in almost every area of insurance, there are a variety of reasons why underwriting practices differ for different lines of insurance. The more complex the risk insured, the more underwriting practices may differ from company to company as from a k to risk. The primary focus of this discussion is personal lines property/casualty coverage and, therefore regulators must keep in mind that when considering other lines of insurance, not all of the concepts discussed here will apply. For example, annuities typically are not underwritten at all; life insurance is often written as a whole life contract or as a term contract with guaranteed renewal at a set rate for an extended period of time and a rany health insurance markets are subject to laws requiring guaranteed issue, guaranteed renewal and line its on-rate variation.

1. The Significance of Underwriting Guidelines

An insurer's underwriting guidelines are one source of significant information on the insurer's market strategies and factors affecting coverage. Often, a regulator can gain a better oderstanting of the overall marketplace by reviewing and comparing different insurers' underwriting guidelines. Inde writing guidelines can be used by regulators to determine which risks insurers are accepting and which risks are being rejected. With this knowledge, regulators can better understand and react to use insurer decisions. In addition, a review of underwriting guidelines can help focus investigation and externing and profess.

Historically, underwriting decisions have been considered matters of business judgment for the marketplace to decide (subject to a few narrowly drawn antidiscremation laws, such as prohibitions against the use of race as a factor), while rates for many lines of insurance (particularly personal lines) have been subject to close regulatory oversight. Often, this freedom from regulation has appear to the criteria for tier placement, with those criteria being considered judgment calls, rather than uters appear to the underlying rating plans. This has provided one of the incentives for some companies to develop nighty evolved tier structures, in at least one case with more than 100 rating tiers. In some states, the includency of credit scoring for rating purposes drew little notice when it was initially introduced because it has done brough underwriting guidelines rather than through filed rates. More recently, similar concerns have been surface gover the use of claim history reports. A related issue is that the line between acceptance/rejection decions are rating decisions is not always a bright line, since groups of affiliated companies under common management all often assign different tiers of policyholders to different companies within the group, with different rating plans.

A timely review of an insteer's amendments to its underwriting guidelines may assist regulators in the early detection of practice time source be detrimental to insurance consumers. For example, in the case of homeowner's insurance, a eview of underwriting guidelines may provide information that will assist in determining whether or not certain not cet agment are underserved. In particular, underwriting guidelines that limit the availability of insurance, or or applacement cost insurance, on the basis of the age or value of the house or the ratio of value to replacement cost, now disproportionately affect homeowners in minority or inner-city neighborhoods. Inner-city neighborhoods tend to be older than suburban neighborhoods and undervalued, and frequently have a higher ratio of minority residents. For these reasons, some insurers have modified or eliminated such criteria from their underwriting adelines.

2. Reviewing Underwriting Guidelines

Since few, if any, states routinely require the filing of underwriting guidelines, in order to conduct this review, a state regulator will more than likely have to issue a special data request and request underwriting guidelines from insurers for specific lines of insurance. A request for insurer underwriting guidelines may include the following:

- A complete copy, either paper or electronic, of a company's current underwriting guidelines for any
 companies writing [specify the line of business] in [state]. If there are common underwriting guidelines
 for several companies, please submit only one copy of those common guidelines;
- A list of all changes to the underwriting guidelines for the last three years [or other specified time period];
- For the purpose of this request, underwriting guidelines are defined as the rules used to determine
 eligibility for coverage and the assignment of customers to specific rating tiers, risk classifications or
 "markets."

It should be noted that many underwriting guidelines are considered trade secrets and/or proprietary in nature. A state must review its confidentiality laws before issuing this data request and, where applicable, take appropriate measures to ensure that the information will be protected in accordance with those laws and non ablic information will not be released to the public. One approach is to appoint a custodian for underwriting guide has who has responsibility for maintaining the documents and tracking how the information is acceled which the insurance department.

After the initial submission and review of underwriting guidelines, a state may want to ask insure to submit significant changes in underwriting guidelines for review shortly before the new underwriting guidelines become effective. This is relevant for several reasons: to ensure that the underwriting guidelines denote of ct with the insurer's approved rating plan or other filings; to ensure that the information regularies are realing on is current; and because changes in companies' underwriting guidelines could represent a narkety velopi ent of interest to regulators.

3. Use of Information Obtained from Underwriting Guidelines

Not all practices are either clearly discriminatory or non-discriminatory. For hose proctices that raise questions, a two-step analysis may be used:

- First, is the underwriting guideline prohibited by law or regulation? Are mere any "red flags," such as a clear violation of broad public policy or a factor that it is ob ous proxy for some prohibited characteristic?
- Second, does the underwriting guideline serve an assar underwriting purpose by identifying a characteristic of the consumer, vehicle or properly that is a constrably related to risk of loss and does not duplicate some other factor that has already bee taken into a count?

The second test typically requires insurance data sufficiently a yield to enable the analyst to perform a statistical or actuarial analysis to ascertain that the underwriting or rating factor in question does correlate with the risk of loss and to identify its unique contribution to the k analysis. Such an analysis assists the analyst in determining whether the practice might violate the law by unfant discriminating against consumers who do not satisfy the underwriting guideline.



It is important to remember that underwriting guidelines should not be analyzed in a vacuum. A second type of analysis that can be performed is to review these guidelines in the context of actual policies issued or declined by the company. The following are examples of the types of questions that can be asked when reviewing a policy. Did the company:

- Refuse to sell a policy;
- Charge a higher premium for the same coverage;
- Offer different payment plans to different policyholders;
- Refuse to sell a replacement value policy;
- Require higher deductibles;
- Exclude specific coverages; and/or
- Offer different benefits for the same price.

In addition, different companies' underwriting guidelines may be compared to develop overvier of some of the significant features of the market as a whole. The following table shows one way that a so te may compile the information in underwriting guidelines for initial analysis. The table allows the stan to quickly see what guidelines are being used by which companies constituting what share of the parket

Example of Compilation of Underwriting Guidelines for Private Passes Auto

Company			A	В	C	D	E
Group			AA	A.		BB	BB
Market Share			4.30%	2.40%	0.70%	3.30%	1.10%
Claims	No At-Fault Claims	3 Years				×	
History		`					
		5 Years					
		7 Year	X				
	1 At-Fault Claim	3 Ye					×
		y ears		×			
		7 1 rs					
	2 At-Fault Claims	3 Year.	7		×		
		rs					
		7 Y ars					
	No Not Fault	5 rears				×	
	Clair 5						
		5 Years	×				
	1 Not +-Fault	3 Years		×	×		×
	Claim						
		5 Years					
	2 Not-At-Fault	3 Years					
	rims						
	D: I	5 Years					
Pri r Insu. ace	o Prior Insurance		×	×		×	
And the	Prior Nonstandard		×				
	Prior Liability	25/50			×		
*	Limits						
		50/100		×			
		100/300					

Conclusion

A review of underwriting guidelines is important since their use impacts both the availability and affordability of insurance to consumers. Insurance data is critical in the review of underwriting guidelines, because the data can show whether the underwriting guideline identifies a group of consumers for whom the costs of the coverage are higher or lower than expected, or impacts one group more than another. A review of actual policies written or declined will show how the company is actually using these underwriting guidelines in the marketplace.

As more states begin to rely upon other states' regulatory functions, regulators will need to know which companies are writing what (the types of coverage, the use of endorsements); when (are certain companies writing more or less when the market is hard or soft?); where (are all markets being adequately served?); why (is a company suddenly writing a new line it has little expertise in?); and how (the various agent distribution methods, Internet sales, etc.). A review of underwriting guidelines can assist a state with answering some of these questions.

E. Modes of Analysis

Market analysis can be conducted at a variety of levels, using a variety of techniques, ranging from rig rous statistical modeling to more informal discussion and information-sharing about how to address specific market problems. These can be categorized in various ways. For example, distinctions and comparisons of the tawn between quantitative (data-driven) and qualitative (event-driven) techniques and between macro (each mark s) and micro (specific companies or issues) techniques. Below are brief overviews of a few of these a proach of

1. Analysis of General Market Conditions

Analysis of general market conditions is important in fast-changing markets, such as the both in the place with its shifting mix of delivery systems; in markets with unique characteristics, such as the second edition dynamics in the credit and title industries; and in markets with a history of availability publication, such a certain liability lines or homeowners insurance in some regions. Key factors to look for include:

Competitive pricing and availability of products: These are the traditional are concerns of macroanalysis, since it is always essential to identify underserved markets and population actors and evaluate how the industry and the state can best work together to correct the situation.

New laws: Implementation of new laws, such as prompt-pa, and the ent protection laws, deserves special attention since passage of such laws generally indicates an important consumer protection priority.

Emerging issues: Market changes, such as the expanding use of credit reports and genetic testing in underwriting and rating, often raise new consumer protection concern

2. Individual Company Concerns

At the individual company level, analysis can be breadened to include a number of other factors that may serve as potential warning signs warranting further inque. Although some of these are unlikely to surface in any systematic way outside of an examination, others will be readily available from reported data or common knowledge in the marketplace. Indicators the nave seen dentified include:

- Company showing rapid may et sha e growt
- Low premium for coverage in mpa. or competitors;
- Company making requests for rap, rate increases (in lines of business subject to rate regulation);
- Company implementing severe under criting restrictions;
- Company implementing ew claims payment rules;
- Company experiencing raph growth in number of producers;
- Company hiring poduce, with questionable reputation or prior disciplinary history;
- Increase ir consul er com aints;
- Producers tary ting and affic demographic group;
- Unusual number occurrences of replacements;
- Major allocation agent sales force;

- Company moving from one area of the state to another;
- Introduction of new policy types;
- Company submitting and/or using unusual policy language;
- Excessive prerequisite conditions for claim payment;
- Company getting into long-tail business hoping to build assets while waiting for lag in claims;
- Company increasingly dependent upon one producer or managing general agent (MGA);
- Agencies emphasizing production of business at the expense of sound underwriting;
- Life or health company affiliated with questionable associations or trusts;
- Company not cooperating with states on examinations or other regulatory review activities; and
- Company writing new business funded by old business.

3. Global Objectives

Although the goal of a market conduct program is often perceived narrowly as identifying issues centered on specific companies and bringing those companies into compliance, market analysis compliance an important tool in programs directed toward broader market conditions. Some examples include:

Identify underserved and noncompetitive markets: Markets are typically a fine wine and by geographic location, perhaps the state or perhaps a more local unit. It is important to regnize but market operation can also be impacted by demographic factors, such as level of urbanization and come. For example, automobile insurance costs are significantly higher in high-density, low-income are s, especially when these factors are accompanied by inferior transportation infrastructures and elevated rime rat. Consequently, insurers may find such markets less attractive. Particularly for private passenger automobiliand iomeowners insurance, data should be collected in sufficient detail to enable regulators to adequate and if y underserved or noncompetitive markets. Data should include exposure, premium and loss fields and so field permitting identification of complainant and producer location, which can prove useful in identifying are with a shortage of distribution channels. States may also want to monitor health coverage by geographia location, acking both the number of insureds and the availability medical services within various regions. If ata age gated by ZIP code is available, it can easily be merged with other relevant data, such as the U.S. Assus and then aggregated upward to other geographic levels, such as county or metropolitan area, or by demographic characteristics, such as income. Relevant statewide data may also be compared to data from neighboring state and market share concentrations in different lines of business within the state can be compared in order gain insight into the relative levels of competition in those markets. In some states, detailed territorial in a matio may be subject to trade secret protection or the state of the law may be unsettled as to whether this in matical can be disclosed to the public. In jurisdictions where certain market analysis information is confidental, regulators who collect such information must be careful to use it in ways that disclose only aggree te, noncont lential information to the public.

Monitor insurers' use of territors, fir protection classifications or other geographic rating mechanisms:

Although territorial rating is not inhere by inappropriate for lines such as homeowners and automobile insurance, significant variations in rates are understandably controversial among the consumers who pay the higher rates. It is, therefore, essential to usure that like risks are being treated alike and that the territories that are used have actuarial validity. In the sy, competitive markets will ensure that this is the case, but it is necessary to test whether the theory is borne out by ctual market conditions. Few states now have the means to adequately monitor the actuarial ad turcy and fai ness of territories. Existing territories may lag considerably behind changing risk characteristics usoca. Livith geographic areas. In addition, territory structure may be driven more by marketing than by risk analysis. Appropriate statistical methodologies should be developed and territories, once approved, should be re-analyzed periodically.

Identify underwriting and rating variables that may have a significant disparate impact or are proxy variables for prohibited characteristics: Some variables may serve to disproportionately deny coverage to specific geographic markets and may also lack strong actuarial justification. Data could be collected in sufficient detail to monitor the impact of specific variables across geographic areas. In some cases, a special data request may be warranted if a reasonable cause for concern exists. Existing complaint data should also be monitored for "refusal to insure," cancellations and "premium and rating" complaints. To the extent possible, specific data regarding the reasons for such actions should be collected.

Identify patterns of market behavior adversely impacting consumers, by line, company and geographic area: Where possible, data should be geographically coded (for example, if appropriate, at the ZIP code level), so that complaints can be normalized by the number of policies at specific locations. Complaints should be analyzed by category; for example, claim handling issues (denial of claim, unsatisfactory settlement) and premium and rating issues.

Monitor geographic areas and lines of business with significant business written through residual market. By definition, residual market placement indicates the inability to find adequate coverage in the voluntary norket, so unusual residual market concentrations are a clear indicator of availability problems. Once they are none, further inquiry needs to be made into the reasons.

Analyze known problem markets to evaluate likely causes: Identify indicators that would slind light or the sources of the problems and suggest promising approaches for corrective action.

Develop data sources and methodologies that serve as triggers for further market cond at r view: The value of hindsight should not be overlooked. A key component of any analytical program is well dating the results obtained, and the communication between analysts and examiners needs to sun as the way. Once problem companies have been identified, data collected on those companies should be compared with be seline data for the market to see what patterns can be observed and whether these patterns at ages, the development of new indicators or second thoughts about indicators currently in use.





Chapter 6—Collaborative Actions

This chapter offers guidelines and techniques that may assist states in determining the need to collaborate on regulatory response when an issue impacting multiple jurisdictions is detected. Additionally, the chapter explains how a Request for Review (RFR) can result in regulatory responses coordinated through the Market Actions (D) Working Group and identifies key players in a Market Actions (D) Working Group collaborative action. Although a variety of approaches among the continuum of regulatory responses may be appropriate and should be considered, the final portion of the chapter offers guidelines for conducting the collaborative regulatory response of multistate examinations.

A. Collaborative Action Guidelines

1. Goal

By collaborating, states that identify issues or concerns with regulated entities can respond in a more effective efficient and expedient manner. By implementing market analysis techniques and sharing pertinent information with other states and the Market Actions (D) Working Group, states can identify those regulated entities there there is a shared concern regarding the regulated entities' market practices. The goal of this chapter is to stable procedures and guidelines for state Collaborative Action Designees (CADs) to use in facilitating the communication and coordination of regulatory responses between and among the states. Moreover, this chapter is designed to identify alternatives to performing a single state market conduct examination and assist the states in effectively addressing problem insurers or other regulated entities whose business crosses juridictional boundaries. Coordinated, collaborative regulation will benefit both regulated entities and the state.

Examples of some of the benefits of collaborating efforts instead of pursuing individual state esponses include the following:

- States may address specific regulatory issues that cross jurisdictional bour land more efficiently;
- States will benefit from sharing techniques, skills, resources and experience;
- States may achieve greater regulatory leverage to resolve multistate arket gulatory issues or concerns;
- Fewer individual state market conduct examinations will result in ass expensive market regulation
 oversight and will reduce the amount of regulatory intervention needed to solve regulatory concerns;
- Corrective action may be enforced on a multistate or national asia attraction a state-by-state basis; and
- Greater consistency among state regulatory responses.

2. Definitions

Collaborative Action Designee (CAD): The one perstappointed by the commissioner or each state to be their representative in market conduct collaborative matters.

Final Report: A final document prepared by the Managing Lead State in conjunction with the other Lead States in accordance with this handbook and issued by a Participating States upon completion of the response. Any recommendations for continued review or state-specific addenda should also be included in this document, if appropriate.

Initiating State: The state insurance pair pent that determines the need for a response and brings it to the attention of other states, the regulated entry's domestic state, or to the Market Actions (D) Working Group.

Interested State: A state instance department that expresses an interest in the concern or problem with said regulated entity.

Lead State: One or more fates the assist in leading the collaborative regulatory response.

Managing Lead State (Mb.) The state insurance department identified by the Market Actions (D) Working Group or the Lead States a coordinate the collaborative regulatory response.

Market Actions (D) Working Group: A group of regulators chosen for their market conduct expertise to act as a forum and resource for states on issues suitable for collaboration.

Market Analysis: The process by which a state reviews data and information to determine whether specific areas of regulatory concern are occurring in the marketplace.

Non-Participating State: A state that decides not to assume any role in regulatory response or does not have an interest in the area of review.

Participating State: An interested state that decides to participate in a regulatory response but does not necessarily take an active role in the action.

Referring State: The state that submits a Request for Review (RFR) to the Market Actions (D) We king Group.

Regulated Entity: Any person, firm or company engaging in, proposing or a tem, ing engage in any transaction, kind of insurance or surety business; and any person or group of persons were may otherwise be subject to the administrative, regulatory or taxing authority of a state insurance compression.

Regulatory Review Trigger: An event or identified concern that prompts a review.

State Addendum: A document containing state-specific findings and recommendations based on that state's statutes and regulations.

3. Assumptions

These guidelines are based on several assumptions defined and greed upon by the members of the NAIC:

- a. Collaborative actions will be considered when the is a liest or area of concern that impacts multiple jurisdictions. Collaboration would not be appropriate when the issue involves compliance with a state-specific law if other states do not have similar states;
- Collaborative actions can be conducted a both nationally significant and non-nationally significant regulated entities;
- c. All impacted states will be encouraged to part pate in the collaborative regulatory response when possible;
- d. The collaborative action, depending on the silverity of the problem and the level of the response taken, can be handled by one designed star that reports to the other states, or by a group of Lead States, where one state is designated at the Macroing, lead State (MLS), others are designated as additional Lead States and together the "Let States" work collaboratively while other states may passively participate in the process;
- e. States retain the ability to choose to participate in a collaborative action and may designate another state to review the information on its behalf. However, if a Participating State does designate another state to review information on its behalf, it is the Participating State's responsibility to outline its interpretation of its own laws it wou. Like included in the review;
- f. Participating start return their authority to initiate their own regulatory response if a collaborative action does not cover the cope of an area of concern to that state;
- g. The labble tive review will follow the guidelines and standards outlined in this handbook. Lead States should a ree on the appropriate standards to be applied during the review;
- h. Each Partic ating State will determine if state-specific recommendations and actions are needed at the and of the collaborative action process, based on the findings by the Lead States;
- i. rification that the regulated entity has complied with findings and recommendations of a final report is a set, the administrative function that may or may not occur through either a collaborative or individual set follow-up effort, continuum response, examination or re-examination;
- j. R gulator resources responsible for completing the work to review data and information will be available for my follow-up proceedings required. Each state participating in the collaborative action is responsible for any expenses associated with the appearance of regulators at a proceeding arising out of the regulatory effort;

- k. If an examination is the collaborative action selected, Lead States will determine, and agree to use, computer software programs that will be employed in conjunction with the examination;
- Whenever a regulatory response is taken collaboratively, the Managing Lead State will provide a final report to Participating States and the Market Actions (D) Working Group; and
- m. In the case of Market Actions (D) Working Group actions, when selecting Lead States and Managing Lead States, the Market Actions (D) Working Group chair will consider at least the following criteria:
 - The domestic regulator of the regulated entity;
 - The top five premium volume and/or market share states;
 - The referring states requested participation level;
 - A state in which the identified issue appears to be more problematic;
 - Geographic balance between zones;
 - Specialized experience of a state's staff members;
 - A state's experience in managing complex investigations or collaborative actions; and
 - The ability to perform the duties and responsibilities of a Lead State and/or Managing Lead State

4. Determinations

States should gather information from data currently available, including any state surveys and req reports, information collected by the NAIC, information shared on NAIC regulatory forums, a various of so in both the public and private sectors, and information from within and outside of the insurance industry. Such information should be analyzed in order to develop a baseline understanding of the marketplace and to marketplace and the marketplace and to marke practices that deviate from the norm or that may pose a potential risk to insurance consumers in their should refer to this handbook as one resource on how to perform analysis of a regulated entity's parket activities.

When further inquiry into a particular insurer or practice is determined necessary, the tes' Co. aborative Action Designees (CADs) should consider collaboration as part of the continuum of regulatory consider. If the regulated entity is a small regional insurer, then collaboration with one or more states may be benearal. If the regulated entity is one of national significance, CADs should report their findings to the Mark Actions (D) Working Group. Through the Market Actions (D) Working Group, CADs will be bloto antify all other states that may have similar issues or concerns with the market practices of a regulated conv. In his way, the Market Actions (D) Working Group helps to eliminate duplicative inquiries and ensure proceedings of the consumer protection.

a. Determining Need for Collaboration

The following questions are designed to assist state Collaboration Action Designees (CADs) in determining whether of conce

	issue is appropriate for collaboration. CADs e enc rage to review these questions when an iss
ern	is raised that involves a regulated entity that loes busine. in more than one state.
1.	Is your state's concern something that would be fcor ern to other states?
	Yes No
	General issues such as the timely payment of claims or inappropriate marketing and sales practices
	could be an issue of concern to milities it. s. If the issue is based on a specific state statute, such as the suitability of life insurance product. Les or a specific state-mandated benefit for health plans, the
	CAD should determine how many other states have similar statutes. The NAIC research librarians can provide a compendium moan adoption chart to assist the CAD with this determination.
2.	Is this a high-prof te issue that has the potential to impact multiple jurisdictions? ☐Yes ☐No

3.	Does the regulated entity have written premiums reported in two or more states for the previous calendar year? $\square Yes \square No$
	If "Yes," the CAD should contact all states where there is a new, open or called examination listed in the Market Action Tracking System (MATS) and discuss whether there are common issues or the ability for the other state to assist with the review of your area of concern. Note: All new, open or called examinations should be reviewed and the calling state's CAD contacted to consider collaborations, even if the examination is a financial examination or appears to be unrelated to the topic of concern.
4.	Are there any entries in the NAIC Market Information Systems or the Market Regulation electronic bulletin boards? [Yes]No
	If there are, the CAD should contact CADs in states that appear to be a common concerns and/or where there is a new, open or called examination status. The CADs can discur whether there are common issues and the interest of other states to assist with legalar we responses to the area(s) of concern. Note: All new, open or called examinations, Level 1 or a yel 2 worket Analysis reviews and initiatives should be reviewed and the state CAD contacted a concept collaborations, even if the examination is a financial examination or appears to be unrelated to the topic of concern.
5.	Is this regulated entity already on the Market Actions (D) W kin Group agenda? ☐ Yes ☐ No
6.	Was the regulated entity selected by any other lates of Level 2 Analysis reviews, and did at least one review recommend further analy as or oferral to the Market Actions (D) Working Group? Yes No
one or mor	ter to each of the above questions is "No, 'his is probably not a good candidate for collaboration. If the responses are "Yes," the CAD should consider collaboration and answer the questions in the next determine if the issue should be referred to be Market Actions (D) Working Group.
Once the n	thing Level of Collaborative has been leter, ined, the questions below can assist in determining if the issue referred to the Mark Actions (L. Working Group or addressed on a regional level.
1.	Is the regulated entity nation by significant? ☐Yes ☐No
	Note: It is not recessary that a regulated entity be nationally significant for Market Actions (D) Working Green recorrals. However, if a regulated entity is nationally significant, it is more likely at over state are interested in the regulated entity's activities or engaged in contact with the class lentity for other or related issues.
2.	Has the regulated entity previously been included on the Market Actions (D) Working Group agenda for this issue or any other issue? Yes No
0	If this information is unknown, NAIC staff may be able to provide some assistance. If available, the CAD should review the closing report, final report or other documentation created from previous Market Actions (D) Working Group action. If this is a related or similar issue that should have been resolved based on a prior collaborative effort, the CAD should submit the Request for Review (RFR) to the Market Actions (D) Working Group.
,	

3.	Has the regulated entity been chosen as part of the Market Actions (D) Working Group's National Analysis Project? Yes No
4.	Does the issue involve a significant amount of consumer harm? ☐Yes ☐No
5.	Does the issue lend itself to a multistate resolution? ☐ Yes ☐ No

If the answer to any of these questions is "Yes," the CAD should consider submitting a referral to the Market Actions (D) Working Group. If the answer to all of these questions is "No," follow the Multistate Examination Process outlined later in this chapter.

B. Responsibilities of Key Players in a Collaborative Action

The different roles played within a collaborative action are often driven by the domestic, the state that brough the issue forward and top premium states. In the case of the Market Actions (D) Working Group, once or because to a collaborative response, the Working Group chair will determine Lead States and the Managing Lead 2, the (MLS). The Lead States will also issue an invitation for additional states to participate. Pelow up the responsibilities that different individuals assume as part of their role in a collaborative action.

1. Managing Lead State (MLS) Responsibilities

The MLS bears the overall responsibility to facilitate communication and coords to active as in an efficient manner. The MLS is the key contact with the regulated entity under review. If eccess v, the LS will directly contract with and supervise any vendors hired. The MLS will carry out the callaborate action from the continuum of regulatory options as it is collectively determined by the Lead St. i.e., addition to general Lead State responsibilities (see Section C2 below), MLS duties include:

- Determining the number of Lead States needed and recruiting stition. Lead States, if needed, in collaboration with the Market Actions (D) Working Group chair if apply ables
- Convening the Lead States for initial strategy planning to det mine the appropriate course of action and scope of issues to be addressed;
- Considering all options in the Continuum of Regulatory Responses and determining an effective course of action. An examination is only to be conducted a order regulatory options in the continuum are not considered sufficient:
- Organizing an initial meeting with the regular Lentity to eview collaboration or Market Actions (D) Working Group processes and discuss issues. So aple initial meeting notice letters are available to regulators through NAIC staff;
- Entering and updating the action in the Mar et Action Tracking System (MATS);
- Scheduling regular meetings and calls with the regulated entity to ensure that the process continues to be
 efficient and effective;
- Keeping the domestic state apprises of the satus of the collaborative action and requesting any assistance from the domestic state as no essert of the LS is not the domestic state;
- Scheduling regular meetings vall bastates, vendors and/or independent contractors;
- Closely monitoring all vendors and r contractors for appropriate billing practices;
- If state staff are to leaved as part of the collaborative action, communicating with CADs to obtain resources and schedule a vivities; and

- If the issue is a Market Actions (D) Working Group action:
 - Providing a presentation to the Market Actions (D) Working Group outlining the general scope of
 the collaborative action prior to the initiation of the effort. The presentation shall include a
 preliminary timeline for various stages and completion of the regulatory effort;
 - Providing an update and revised timeline to the Market Actions (D) Working Group within 30 days of the Lead States' decision to change the plan, if the MLS determines that circumstances require a substantial change in the planned course of action;
 - Providing an update on the progress of the action to the Market Actions (D) Working Group at
 each NAIC national meeting and, upon request, on the Market Actions (D) Working Group
 conference calls. Providing details on action findings when they are available, and terms of
 proposed resolutions/settlements; and
 - Completing the Market Actions (D) Working Group Managing Lead Stat Pos Mortem Report Form.

2. Lead State Responsibilities

The Lead States commit to serve as team members who share an equal responsibility to make all key decisions in the collaborative action. The Lead States shall work collaboratively to determine the blow ag:

- If violations occurred and the extent of any violations found;
- An appropriate corrective action by the regulated entity that will here, event arther, similar violations;
- A plan of remediation, if necessary, and its scope;
- Post-collaborative action reporting by the regulated entity, if any;
- The scope of post-collaborative action monitoring necessary by he Le d States;
- An administrative sanction, as necessary, its scope and
- Applicable use of the Market Actions (D) Works. Group 3est Practices for Multistate Settlement Agreements, as needed.

In general, a Lead State should be prepared to do the following:

- Attend conference calls and in-person meetings to Viscuss the collaborative action;
- · Carry out assignments related to the collaborative action in a timely manner; and
- Review all materials prior to meetings

3. Replacement of a Lead State

In the event that a Lead State or Moraging Lead State is unable to continue to serve, the Managing Lead State or other Lead States by agreement will appent a configuration. In the case of a Market Actions (D) Working Group action, the Working Group of a rewill appent a new Managing Lead State, and if a team fails to make efficient progress to conduct or finalize the collaborative action, the chair has discretion to relieve any of the Lead States of their duties and appoint new Lead States of any one of the Lead States believes that the conduct of a Lead State is detrimental to the collaborative action, and state should contact the Managing Lead State, or the Market Actions (D) Working Group chair has discretion to remove and replace a Lead state at any time during a Market Actions (D) Working Group collaborative action.

4. Participa ng S te Res posibilities

Any state may be to part cipate in a collaborative action by executing the participation agreement form sent by the Managing and State at initiation of the action. The invitation and form will outline the major issues found and, in most cases, siefly outline the scope of the action. All Participating States will have access to confidential and privileged information, provided that the state has signed the NAIC Information Sharing and Confidentiality Agreement.

Firticipal of States do not take an active role in the action; however, they should contact the Managing Lead State to discuss any new issues of consideration for inclusion in the collaborative action. Participating States agree to probably attempted and respond to any requests for information. If Managing Lead State finds that the state issue is not an appropriate part of the collaborative action, the state may then initiate a separate regulatory effort.

In some cases, only Participating States may be eligible to receive a portion of any monetary sanction imposed on the regulated entity. A Participating State is not required to accept the proposed resolution presented by the Lead States; however, a Participating State does agree to consider the proposed resolution.

C. Market Actions (D) Working Group

The Market Actions (D) Working Group is the forum for identifying and addressing issues of multistate concern. Members of the Market Actions (D) Working Group are chosen for their experience and qualifications within the market conduct arena. Members meet at each NAIC national meeting and hold periodic conference calls in the interim. Each state's CAD is invited to attend calls and NAIC national meetings, and is able to participate but not vote on acceptance of actions.

In addition to referring issues to the Market Actions (D) Working Group and participating in its activities, CADs should remain cognizant of the issues that the Working Group addresses by attending meetings and calls to determine their importance in the market in a regulator's state.

The Market Actions (D) Working Group has an interest in monitoring all multistate enforcement efforts and will work to assist collaboration and communication on all such efforts. However, the Working Group most results efforts on projects and entities that will impact a significant number of NAIC members and consume a Tssues, at impact only a few states will be monitored and, should a small group of states decide to conduct collaborative action independent of the Market Actions (D) Working Group, the Working Group or NAIC staff will provide assistance upon request with communications, general information or other, similar resources.

1. National Analysis Project

This annual project coordinated by the Market Actions (D) Working Group members uses maket conduct and financial annual statement information to identify companies that are exhibiting inductions of current or potential concerns and then coordinates analysis of the identified entities. Issues found through the process may be handled on an individual state basis or eventually be referred to the Working Group cough the Request for Review process. The goal is to uncover issues sooner, decreasing consumer harm a creduct of the number of duplicative actions.

2. Request for Review (RFR)

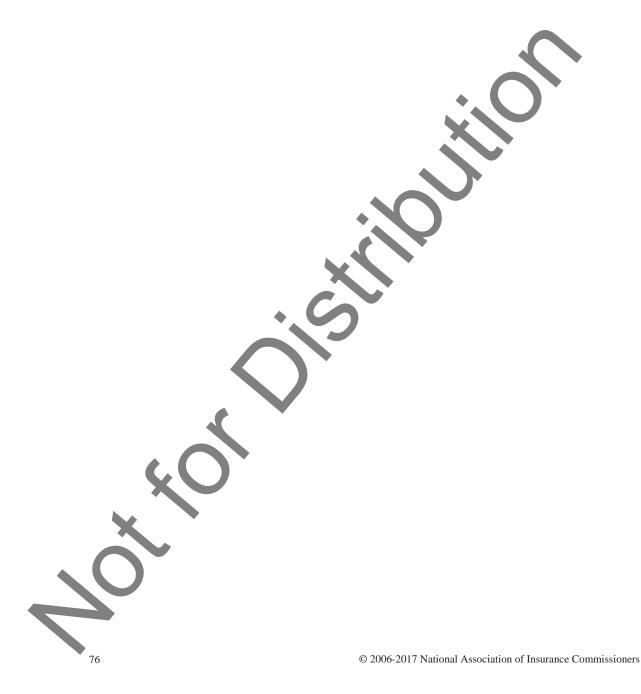
When a Market Analysis Chief (MAC) discovers an issue that in facts multiple jurisdictions, the MAC should consult with their state Collaborative Action Designee (C'). Work a together and answering the questions in Subsection 4a and 4b of this chapter, the CAD and Mac may a sermine that a referral should be made to the Market Actions (D) Working Group. The referral forms available to regulators and once completed, it should be submitted to the Working Group's designated NAIC staffs apport. In RFR should include the results of Level 1 and Level 2 Analysis reviews, if available, as well as any supporting documentation. NAIC staff will assist state regulators to ensure proper RFR procedures are followed.

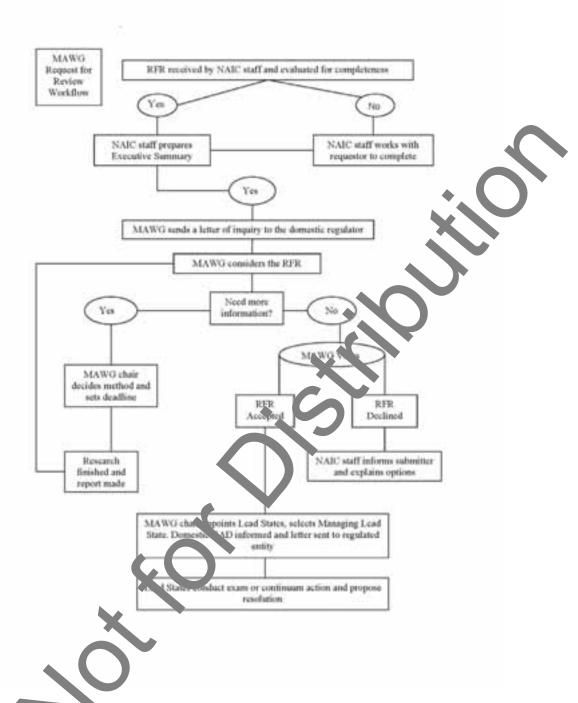
The Market Actions (D) Working Group will conside each RFR and determine whether to pursue the matter as a Working Group collaborative action. Amony other crite, a, Working Group members consider whether a material issue or pattern of conduct exists the demonstrates a systemic failure of the internal control systems of an entity that affects multiple jurisdictions. The Volume Group will also consider whether consumers are at risk of not receiving contracted benefits or of suffers, other serious harm.

Prior to the Market Actions of Working Group's vote on acceptance, if the referring regulator is not the domestic, or has not previously contacted the domestic, the Working Group chair will contact the domiciliary state insurance department on equal information concerning the RFR. The letter may include questions about the regulator's awareness of and ctions related to the alleged problem and whether the state has any plan of action or monitorin, in place.

Once the Market Actions (D) Working Group chair determines there is sufficient information to make a decision, if there is a quorum, a vote is taken. A three-fourths majority is required to accept the RFR for a Working Group collaborative action. If an RFR is declined, NAIC staff will contact the CAD of the referring state and provide guidance and suggestions as to other steps that may be taken.

The steps in the RFR process are outlined in the flowchart on the following page.





D. Multistate Examination Process

This section contains the steps to determine the need for, and how to best conduct a multistate market conduct examination. For purposes of this discussion, the proposed deliverable is assumed to have been met/achieved before moving on to the next section.

1. Document the Need for an Examination

The state Collaborative Action Designee (CAD) will work with the Market Analysis Chief (MAC) to determine which entities should be the focus of attention for the state. Through internal decision-making processes, the CAD and other state staff should ascertain that other choices from the continuum of regulatory responses are not adequate or appropriate. At the point of determining the need for an examination, the CAD should take the following steps:

Steps:

- a. Document the need for an examination based upon identified triggers;
- b. Prepare a justification memo; and
- c. Obtain necessary approvals and support from the commissioner and legal lepar nent.

Deliverable:

A justification memo, which documents the need for an examination.

2. Determine if Multistate Examination is Appropriate

Several jurisdictions may have a joint interest in the market proformal act of a company, and their collective concerns may be best met through a multistate examination of nat co. pany. In determining appropriateness of a multistate examination, the state CAD should consider the sink vity of product(s) across jurisdictions, differences in state regulations of product(s) and location of the office of the interest, and any other factors that may apply. Multistate examinations are not appropriate when company beautions are specific to one jurisdiction.

Steps:

- a. Follow Steps 1 through 6 in Subsection 4a. f Section A of this chapter to determine if a collaborative action is appropriate;
- b. Follow Steps 1 through 5 in Succession 1 b of Section A of this chapter to determine if a Market Actions (D) Working Group I Quest for Leview (RFR) is appropriate; and
 - If yes, configured miss per support for a potential Working Group collaborative action, complete and submit the RFK to the Working Group.
 - If no, the true is not at ropriate for the Working Group but is appropriate for collaboration.
- c. In either case, the contorativy action itself will typically follow the path outlined below.

Deliverable:

A possible Market A ions (D) Working Group RFR recommending a collaborative examination based on documented triggers

3. Work wi 1 Dor iciliary tate

At this point, a CA of the initiating state (if not the domiciliary state) will contact the CAD of the domiciliary state to determine what that department of insurance may have done previously to uncover or address the issue.

Si

- a. The initiating state CAD notifies the domiciliary state of concerns and interest, and receives and reviews any response/input from domiciliary state; and
- The initiating state CAD and domiciliary state determine the scope of the problem and draft notification to all states.

Deliverable:

A listing of all potentially affected states and description of the issues of concern, including magnitude. A clear understanding of the role of the domiciliary state and which state will lead the examination.

4. Initiate Collaborative Examination

The CAD of the Lead State, whether the initiating state or domiciliary state (if different) will still want to use the Market Actions (D) Working Group's forum to provide information on the action and solicit other potentially impacted states.

Steps:

- a. Notify the Market Actions (D) Working Group and each state's CAD of the intended collaborative action. Include at least the following:
 - A brief description of the issue;
 - A list of possibly affected states;
 - An invitation for any interested states to join the action;
 - A request for information from any other states that have addressed the issue; and
 - Possible assistance desired from the Working Group or NAIC staff.
- b. Interested states submit participation responses, including the following:
 - Whether the state intends a passive or lead role;
 - If the state wishes to take a lead role:
 - Number of staff that will be dedicated by that state; and
 - Staff availability dates;
 - The state's statutory authority to examine company records;* and
 - An authorization to review records.
- c. Review invitation responses to determine:
 - Any state-specific concerns of Participating States;
 - If other states have addressed the problem(s), collect information on a dings; and
 - Which states wish to be named a Lead State.
- d. Enter the examination call in the Market Action Tracking Sy am (LATS), noting that it is a multistate action.

*The domiciliary state has authority to look at all records of their domiciled companies. Most states can authorize another state to review their own records.

Deliverable:

A list of Participating States with desired participation level, resources available and authorization to review records. (All information is entered into NAIC systems as the camination proceeds.)

5. Plan the Examination

The Managing Lead State Coordinator assumes a role of coordinating and planning the examination. This function may be part of the state CAD's region biling or another staff member may be designated. The CAD may still be responsible for any companie tions with the Market Actions (D) Working Group or NAIC staff to request advice or assistance.

Steps:

- a. The Managing Le 1 tate (MLS) assigns the Examiner-in-Charge (EIC). Criteria for selecting an EIC include:
 - Minimy yalı. ons;
 - Expertise bas on scope of the examination; and
 - rep. sentati e from the Lead State (recommended).

- b. The MLS and EIC plan the examination in coordination with other Lead States, addressing:
 - Scope statement (market conduct areas to be covered);
 - Number of examiners and other resource requirements;
 - List of runs or records needed based on period of review;
 - Role Participating States will play;
 - Tasks that go into the plan;
 - Tentative schedule (time frame and sequence of examination events); and
 - Location(s);

Note: The MLS should consider input from Participating States to prepare the examination plan.

- c. The MLS and EIC set the start date and date of pre-examination conference;
- d. The MLS and EIC develop a confidentiality clause for the examination;
- e. The MLS finalizes the examination plan. The examination plan, including onto intiality clause, should be distributed to and signed by all Participating State CADs; and
- f. The MLS updates the Market Action Tracking System (MATS).

Deliverable:

A formal examination plan that has been agreed to by all Lead States. The land nould include details regarding:

- Statutory authority of Participating States;
- · Roles of Lead and Participating States;
- Estimated number of examiners;
- Expected resources required;
- Resources available;
- Identity of the EIC:
- Scope statement;
- Examination start date and estimated completion care; and
- List of runs, records and information required

6. Notify Company

Let the company or companies know that an emination as been called.

Steps:

- a. The Managing Lead S. MLS, ends examination notification to the company. Timing and content follow guidelines for regular caminations;
- The MLS receive the company's response, including identification of the company's examination coordinator;
- c. The EIC assembles the correct any's response information:
 - Coord ator/contact name;
 - Local n of documents; and
 - Other revested information.

Deliver le:

Examinated not "cation is sent to the company.

7. Perform Pre-Examination Activities

Pre-exponential Pre-exponentia

8. Conduct Examination

Conduct the examination following the guidelines outlined in this handbook. It is the responsibility of the EIC to coordinate and conduct the examination and the responsibility of the Managing Lead State (MLS) to ensure adequate communication among all Participating States.

Steps:

- a. The EIC is responsible for conducting the examination;
- b. The EIC is responsible for on site coordination;
- The EIC is responsible for addressing state-specific concerns of Participating States during the examination;
- d. The EIC is responsible for communication with company management;
- e. The Lead State CAD is responsible for communication with the Participating States;
- f. The MLS and EIC coordinate a wrap-up session with the company; and
- g. All Participating States should continue to maintain applicable confidentiality until the conclusion of the examination and/or settlement.

9. Write the Multistate Examination Summary

Upon conclusion of the examination, a multistate examination summary is drafted by the EIC. The Managing Lead State (MLS) will help coordinate the communication of comments on the summary by Participant State.

No state-specific examination findings or recommendations are included in the multistate examination summary. These will be handled with state-specific addendum and will incorporate conclusions based on individual state statutes and regulations.

Steps:

- a. The EIC coordinates the drafting of the multistate examination sur mary d state specific findings (which are not included in the summary itself);
- b. The Lead State CAD exposes a draft of the multistate examination summar
 - Distribute to all Participating States;
 - Gather Participating State responses; and
 - · Resolve discrepancies.
- c. The EIC finalizes the multistate examination summary and obtains a sign-off from Participating States:
- d. The MLS or EIC distributes the approved multistate commany to the company, and the Lead State CAD distributes the final copy to all an apparatus State CADs; and
- e. The Lead State CAD updates the Market Ag on Tracking System (MATS).

10. Finalize the Examination Report

Final Examination Report = Multistate Examination Sum. + State Addendum

Each Participating State may issue an examination port or choose to adopt the Lead State report that consists of the multistate examination summary. Alternate by, each Participating State may issue an optional state addendum, taken from the EIC's report on findings in sted to state-specific issues.

Examination Report

The state addendum details the state when examination findings and recommendations, based on that state's own statutes and regulations.

Steps:

- a. Each Participating Sta. CAD sends the state's final examination report to the company:
 - Receiv evan ethe company response; and
 - Inclue the company response as part of the report.
- b. Each su CA finali es its state's examination report; and
- c. Each Party pating state should record the applicable administrative resolution for its state in the

E. Conclusion of Collaborative Enforcement Actions

When a collaborative effort produces findings for which a regulatory penalty or sanction is contemplated, such action should be memorialized in a written consent order, voluntary settlement agreement or similarly titled settlement document. States may contemplate a collaborative enforcement action at the same time as a pending civil court action concerning similar issues, such as a class action lawsuit. Such an enforcement action may or may not occur simultaneously with a settlement of the civil action. Negotiations for coordinated regulatory and civil settlement should be the responsibility of the Lead State(s).

In the event a collaborative effort is challenged, or Lead States cannot reach a settlement, they should develop a resolution strategy. Lead States should outline their strategy and recommendations to ensure violations are appropriately addressed in the correct jurisdictions. Examiners from Participating States must made available for follow-up proceedings, if required. Expenses associated with the appearance of any expension arising out of the examination must be borne by the states conducting the action.

1. Best Practices for Multistate Settlement Agreements

The purpose of this document is to outline best practices that will meet the needs of sultiple jurisdictions affected by the business practices of regulated persons/entities. It is important to recornize that annough state departments of insurance have the authority to perform multistate examinations and it witigate of potential violations of insurance law, the states cannot require regulated persons/entities to partic of in a multistate settlement agreement. Thus, multistate settlement agreements are commonly entered in a by way of mutual agreement with the applicable regulated entity as a way to uniformly and efficiently recolve regulatory matters.

The Best Practices for Multistate Settlement Agreements to sure not is intended to provide guidance to regulators with respect to engaging in multistate settlement negoticions of drafting multistate settlement agreements. It is recognized that the terms of the agreement may vary including on the subject matter of the examination/investigation, the nature of the violation, we dure ion of noncompliance, the number of consumers affected, and the number of states in which the regular dientity is doing business, among other considerations. However, agreements should be negotiated and do ted in manner that is intended to promote participation by regulators and effectively address the issues of concern to regulators. With this in mind, best practices have been developed to effectuate the greatest amount of participation among the states in multistate settlement agreements. A complete copy of the Best Practices for M. It was ettlement Agreements, adopted by the Market Actions (D) Working Group, is available to regulators.

Chapter 7—Market Regulation Investigation Guidelines

A. Background and Introduction

The NAIC Resources (D) Working Group was charged with developing an inventory of resources and guidelines for market regulators in the following areas: consumer services, rates and forms, producer licensing, market conduct examinations, residual markets, antifraud, senior issues, investigations, enforcement, market analysis, consumer education and special issues. An extensive inventory of resources was developed in all of the aforementioned areas with the exception of investigations and enforcement. The Working Group was unable to locate resources in those two areas. The Market Regulation and Consumer Affairs (D) Committee at the NAIC 2002 Spring National Meeting appointed the Investigation Standards Subgroup of the Uniformity (D) Working Group. The goal of the Subgroup was to develop market regulation investigation standards. This chapter contains the standards compiled by the Subgroup.

The market regulation function of an insurance department serves as an early indicator of market problem that may lead to large-scale problems and may eventually affect solvency. These investigative standards were developed to provide an additional resource in the area of market regulation. These investigations a non-examination. Based on an analysis of the problem, a determination has to be made after reviewing a number of indicators—such as frequency of violation, whether it was intentional, number of consumers involved, verity of the violation, amount of money involved, etc.—as to whether an investigation is the most efficient mans to address that problem. The investigative method decided upon should provide a concise and cost-effective means with which to deal with the problem(s).

The purpose of this chapter is to provide market regulators with guidelines for the use of various market regulation tools. These tools are not intended to replace effective procedures or hind, or limit the processes currently in place, but are suggested for use when appropriate. This guide provides a experiation, descriptions, suggestions, options and samples regarding an investigative process when it this been dermined that this is a viable way to deal with a problem.

As a means of improving this sharing of information among the states the consistion of an investigation, all states are encouraged to contact the state's market analysis coordinate in a frected state and inform them of the results of the investigation. States are also reminded to share with the lowest A tions (D) Working Group, as well as the other states, any investigation procedures that they found to be partially useful and/or productive, and any other significant issue(s) that arose during the process of the covering tion.

State insurance regulators have many different tools as beir disposal to deal with potential violations of state insurance statutes and regulations, as well as potential many conject violations alleged of any licensee, whether they are a producer, a company or other regulated entity. There are occasions where state regulators find it necessary to conduct specific and/or targeted examinations of companies and/or producers due to specific allegations of misconduct or noncompliance with statutes and regulations. The following information contains procedures for those instances where a market regulator investigation is warranted.

These guidelines have been created classis states y th development of their own market regulation investigation procedures. These procedures are no other to be an all-inclusive document with regard to investigation procedures; and states may wish to utilize their procedures than those incorporated.

B. Guidelines for Conducting Market Regulation Investigations

Suggested Statutory Authority

Individual states may have broader and/or more comprehensive authority. The following, which is excerpted from (Alabama Code §27-2-26) is an example of statutory authority.

- As to the subject of any examination, investigation, or hearing being conducted by him, the commissioner
 may subpoena witnesses and administer oaths or affirmations and examine any individual under oath or
 take depositions and, by subpoena duces tecum, may require and compel the production of records,
 books, files, documents, and other evidence;
- Witness fees and mileage, if claimed, shall be allowed the same as for testimony in a circuit court.
 Witness fees, mileage and the actual expense necessarily incurred in securing attentance of witnesses and
 their testimony shall be itemized and shall be paid by the person being examined in the coceedings in
 which such witness is called such person is found to have been in violation of the law or by the person, if
 other than the commissioner, at whose request the hearing is held;
- Subpoenas of witnesses shall be served in the same manner and at the same lost of if issued by a circuit court. If any individual fails to obey a subpoena issued and serve, rader is section with respect to any matter concerning which he may be lawfully interrogated or required to produce for examination, on application of the commissioner, the circuit court of the county in which is pending the proceeding at which such individual was so required to appear or the circuit court of the county in which such individual resides may issue an order requiring such individual to come by with the subpoena and to testify or produce the evidence subpoenaed. Any failure to obey the order of the court may be punished by the court as a contempt thereof; and
- Any person willfully testifying falsely under orthog to by matter material to any such examination, investigation, or hearing shall, upon conviction hereof, a guilty of perjury and punished accordingly.

Conducting an Investigation

An investigation may be conducted by an insurance department's examiners or investigators either at the offices of the insurance commissioner or wherever the person being investigated is located, as well as at such other places as may be required for determination or matter, under investigation.

Every person being investigated as one ers, torneys, employees, agents and representatives shall make freely available to the commissioner of his/her is resentatives the accounts, records, documents, files, information and matters in his/her possession or ontrol relaing to the subject of the investigation.

Neither an insurance department not a examiner or investigator shall remove, destroy or deface any record, account, document, file of other property of the person being examined from the offices of such person except with written consent given a dvance of such removal or pursuant to a court order.

Some states may I we sp. ific statutory authority that addresses the issues of electronic/computer records and may want to add the se provious to these procedures.

Pre-Investigatio. Planning

Internal planning she ld be conducted by an insurance department's examiners and/or investigators with regard to the containing or individual selected for investigation. Information that should be gathered includes, but is not limited to, be following:

oformation from internal databases regarding the subject of the investigation. This includes filings such as annual reports, policy and form filings, etc. All information maintained in internal databases should be relieved and analyzed as soon as possible during the investigation;

- Information concerning the subject of the investigation from applicable NAIC databases. The NAIC
 maintains several databases which contain information, which may be of assistance to the investigator.
 Those databases consist of the following:
 - Regulatory Information Retrieval System (RIRS); RIRS contains regulatory actions taken by participating state insurance departments against producers, companies and other entities engaged in the business of insurance. Note that the absence of information on a particular entity should not be taken as conclusive, that no disciplinary action has been taken. Not every state participates actively and fully in RIRS.
 - Other NAIC Databases; and

There are other NAIC databases which also may be of assistance to the investigator. These are the Complaints Database System (CDS), the Market Action Tracking System (MATS) and the State Producer Licensing Database (SPLD). Information found in these databases includes regulatory actions, closed complaints, financial and market conduct examinations, relationships between entities, and suspicious or fraudulent activity. Information contained in the SPLD also corrains licensing and appointment information on insurance producers.

• IIPRC product filings (via SERFF).

The uniform standards, rather than state-specific content requirements/laws, are ap licable to products approved by the Interstate Insurance Product Regulation Commission (U.C.). Compacting states have access through the NAIC System for Electronic Rate and a rm Filing (SERFF) to product filings submitted to the IIPRC for approval and uses their respective jurisdiction and may wish to view the approved forms, filing correspondent choices from reviewers, checklists and supporting documentation. The IIPRC office could be included when a compacting state(s) is concerned that an IIPRC-approved product or acceptance constitutes a violation of the provisions, standards or requirements of the contract (a rading the uniform

- Discussions with other insurance department personnel;
- Any departmental records, such as financial examinations a dor reducer licensing and investigation files;
- Information received from other states;

standards).

- Any information received from law enforcement and/or other state or federal regulatory agencies. Other
 federal and state regulatory agencies have database that may assist the investigator, for example, the
 Federal Trade Commission (FTC) and Financial Industry Regulatory Authority (FINRA); and
- If possible, any information that can be recreated from the entity being investigated should be gathered before a field investigation is compared. We information requested may be broad or very specific depending on the type of investigation being conducted. Reviewing and analyzing all available information concerning the schiect of the injectigation prior to the start of a field investigation will allow the investigation to be conducted in a new comprehensive and expedited manner.

The pre-investigation plannin stage should acdress the following issues:

- The justification for the vestigation;
- The scope of the i vestigation;
- A time and contests, to and
- What sts, 11 any, in be billed to other sources.

Investigative Reports

The insurance department's examiners and/or investigators should prepare a written report at the conclusion of each investigation. This report should combine the appropriate features of an examination report and possibly include some of the data and format of a more traditional law enforcement report, specifically if criminal violations are uncovered during the investigation. The report is considered confidential until such time as the insurance department has reviewed it and its distribution may either be permitted by the commissioner or required by law.

The investigator should document all tasks and facts discovered, both inculpatory and exculpatory in the investigative file. This documentation should include:

- Written notes of calls/interviews;
- Written statements;
- Summary and organization of relevant documents;
- · Preservation of original evidence; and
- · Written findings and recommendations.

Investigative Options

There are several options available to an insurance department one a mar et conduct investigation has been concluded. These options include, but are not limited to, the follows:

- Prepare and finalize an investigative report and do to fine we there or not sufficient evidence exists to
 proceed, or if additional information is needed to compute;
- Filing of an investigative report, which may be an internal confidential document or provided to the subject of the investigation;
- Call a market conduct examination if we canted and a conduct examination if we can be conducted as a conduct examination of the conduct examination if we can be conducted as a conduct examination of the co
- Filing an examination report. This operation is the subject of the examination an opportunity to respond and/or object to the examination portunity to have a hearing concerning those objections. Once the examination report becomes fine it in the a public document.

Enforcement Options

There are several enforcement opens as a dable to an insurance department. These options include, but are not limited to, the following:

- An administrative complaint may be filed against the licensed entity or individual who is the subject or target of the investigation. As with other administrative complaints, the respondent has 30 days to respond to the allegation and, in most cases, a hearing will then be scheduled.
 - Co se and esist order: In certain circumstances, it may be appropriate to issue a cease and desist order again the subject of an investigation;
 - The insurance department has the authority to enter into settlement agreements and/or issue a
 consent order with regard to violations of a state's insurance code which are uncovered during an
 investigation. A settlement agreement may be entered into after or before the filing of an
 administrative complaint, and the same is true for a consent order. It is important to remember
 that it is not necessary to file a formal complaint against the target of an investigation before a
 settlement agreement or consent order can be entered into to resolve any outstanding issues and
 violations;
 - Suspension or revocation of licenses;

- Corrective action plan;
- Referral to appropriate law enforcement or other regulatory agencies, if warranted and/or required by law;
- Restitution; and
- Information-sharing with other states.
 - All states should report any significant findings to other affected states, through their Collaborative Action Designee (CAD) and through the Market Actions (D) Working Group. Since an investigation is a separate and distinct process from an examination, the existence of an investigation may not be reported to MATS, nor are the findings of an investigation always reported to RIRS.
- Some entities will request that a department of insurance enter into what may be referred to as a
 confidential settlement to resolve any violations found during an investigation. Confidential settle tents
 are not allowed under many state public record laws. Fellow regulators expect NAIC dat base to
 maintain accurate information. All violations and monetary payments should be record the
 appropriate NAIC databases unless prohibited by law.

The investigative and enforcement options are merely a list of options. No order or priority was given to any option. Regulators must choose whichever option or options best address the circumstances.

Monetary Penalty or Fine

A state's insurance code may provide limited fining authority for specific instances of collation of the insurance code. Consistent with the insurance department's authority stated above to enter in setting at agreements and consent orders, the insurance department does have the authority to enter into agreements which provide reimbursement to the insurance department for its administrative costs in setting matters related to a market regulation investigation.

The enforcement options listed above are not mutually exclusive art it may be appropriate in many cases to pursue more than one option and/or restitution, if warranted.

C. Standards for Conducting a Field Investigation

The following are general guidelines to be used by man, it regulation examiners and investigators in conducting market conduct field investigations on behalf of an insurance department:

Investigation Activities

Activities such as interviews, record reviews and port preparation—for the investigation should be planned in advance in order to efficiently utilize department research.

Disposition of Investigation

Investigators are responsible for conjucting westigations which identify and document their findings. Investigators should only make a recome indation on disposition after the investigation has been concluded. Appropriate disposition of the case will be determined by the supervisor of the investigator, in consultation with the insurance department's and division, after the investigation activities have been completed. The commissioner of insurance ultimate, decides the disposition of all cases investigated by an insurance department.

Scope of Investigation

The investigator conducting the investigation should conduct activities and tasks directly related to the alleged violations which were originally referred. If the investigator believes there are additional alleged violations or that the investigation should broaden its scope, the investigator should discuss this matter with his/her supervisor before proceeding further.

Authorization and Entry into NAIC Databases

Investigators should only investigate cases that have been properly assigned to them and have a file number. All investigative cases must be authorized and approved by the supervisor who oversees the investigator's department/division. If possible, all investigations should be entered into the appropriate NAIC databases.

Timeliness of Investigation Activities

Investigators are responsible for planning their schedule of activities on assigned investigative case to ensure that activities and tasks are completed in a timely manner. Written updates to files should a made on at least a monthly basis.

Documentation of Investigation Activities

All activities, tasks and discussions occurring on an investigative cat shoul be properly recorded in the investigative reports within five working days from their occurrence. It is a cortain his rule be adhered to in all cases.

Investigative Files

All materials and documents gathered as a part of an investigation still remain part of the investigative file, regardless of whether they are used as evidence. A copy of the compare investigative file should be forwarded to the insurance department's legal division when and if a request is mode for administrative action to be taken against an entity or individual.

Confidentiality of Investigative Files

No information in an investigative file should be perided anyone outside the insurance department without the express permission of the investigation supervisor, call devision or the agency records officer. Investigators should become familiar with the confidentially provents of the insurance code, as well as the insurance department's rules for sharing confidential i for any n with law enforcement and other regulatory agencies. It should be the policy of any insurance department to coperate fully, to the extent allowed by law, with all federal and state law enforcement and regulatory agencies. Many states have signed the Master Information Sharing and Confidentiality Agreement (copy nonly regime as the Global Confidentiality Agreement) drafted by the NAIC. The provisions of this agrees and should a low for the sharing of information between various state insurance departments.

D. Guidelines for Corclucting an Interview

Prior to conducting interviews during an investigation, it should be determined beforehand whether the person being interviewed a weless, victim or the subject of the investigation. A written record should be made of every interview that it is collucted. In most cases, notes will be taken during an interview and will later be transcribed on ctan by the investigator at a later date. It is very important that the preparation of a final report of an interview a completed as soon as possible after the interview has taken place. Most law enforcement agencies require the to be completed within five days of the date of the interview. The insurance department should ave established guidelines as to whether an investigator's original notes should be maintained after the interview as been formally transcribed. Once a specific policy has been adopted regarding this issue, it should not occavitate from under any circumstances. It is recommended that the investigator preserve the original notes from each and every interview and that the investigator strives to make sure those notes are as accurate as possible.

Investigators should check insurance department rules and regulations, as well as applicable state law, concerning the use of informants. Some state laws may allow for the protection of an informant's identity. The investigator should always tell an informant that, although the department will attempt to keep their information confidential to the full extent allowed by law, there are no guarantees that the information could not be discovered at a later date. Investigators should make sure that they have a full and complete understanding of their department's policy concerning confidentiality of informants, as well as any state or federal laws which may apply to the matter they are investigating.

Individuals who are considered to be possible subjects and/or targets of the investigation should normally be interviewed toward the end or at the conclusion of the investigative process. More often than not, individuals who are the subject or target of an investigation may in fact, contact the investigator and/or the insurance department during the course of the investigation once they learn of its existence. Interviews conducted of individuals who are subjects/targets of an investigation should be among the most thorough interviews conducted during the investigation. If at all possible, every statement and detail provided by a subject/target of an investigation should be recorded. The primary reason for this is often a subject/target will be deceptive and/or provide misler me information to the investigator. The more detail that is gathered, the more useful it may be in proving a decoption has occurred. Furthermore, the subject/target is obviously in the best position to provide information to the investigator concerning the alleged offense.

The issue may arise as to whether or not investigators for a state insurance department are required to dvise a subject/target of their Miranda rights under the criminal law. Each state should formulate a policy that reflects their specific laws in conformity with the protections provided by the U.S. Constitution. Some state in estigators have police powers and may be required to advise subjects/targets of their rights under certain circumstances. Many states' investigators do not have such police powers and, thus, may not be unter a y obneration to do so.

Interviews of witnesses are normally conducted differently than those of a subject arge. A runess is normally cooperative and usually possesses less than complete knowledge of the matter bene investigated. Witnesses should obviously be questioned extensively concerning their specific knowledge of the matter under investigation. It is important, however, for the investigator—when making a written cord of the interview—to try and summarize as much as possible the information provided by the cooperate witness. By summarizing the information provided by a witness, the investigator does not put the variess into the position of possibly having their credibility attacked over confusion or a mistake over a minor detain their statement. The investigator should always keep in mind that any and all statements obtained wring an increview may, in fact, be used in an administrative and/or court proceeding and, thus, be available for review by a subject/target of an investigation and their attorney.

Investigators should make it a standard practice and procedure to record interviews conducted with custodians of records and/or anyone from whom they receive documentary wide ace. For example, when contacting a custodian of records at a bank to serve a subpoena for financial records, a properly written record should be created documenting the identity of the person contacted, the purpose and the results of the interview—even if all that was carried out was the delivery of a request for internation and the information was provided. This procedure not only helps document all steps taken during the investigation, but also may help with establishing the chain of custody for documentary evidence to be used during the investigation.

Investigators should always use caution, then interviewing either a hostile subject, witness, victim or anyone of the opposite sex. It is advisable to have another person is unable to be present, do not conduct the interview behind closed doors. It is preferred that pale investigators always have another person present when they interview female subjects/targets.

An investigator shelld at all times be courteous and professional during an interview, no matter who is the subject of the interview, be a subject arget or a witness. Furthermore, investigators should never provide information nor make statements to a bject/target or a witness that cannot be substantiated by the evidence the investigator already has. A investigator should never make promises to an individual and should always remember that he or

she does not have the authority to resolve or settle the matter being investigated, and that it is up to the department head or other higher legal authority to determine when and how the matter will be resolved. This does not mean that an investigator cannot tell a subject/target that they may make a favorable recommendation to the department head and/or higher legal authority should cooperation be granted, but the investigator should clearly point out at all times that this is merely a recommendation and does not have to be followed. It is more advisable, when asked by a subject/target or even a witness, if favorable treatment can be provided, for the investigator to merely state that he or she will report all of the facts gathered during the investigation, including cooperation, to his or her superiors to take into consideration.

There may be occasions where it is desirable to record an interview either electronically or by a stenographer or court reporter. A state's insurance code may allow for the taking of statements under oath. This is best accomplished with a court reporter or stenographer present who can also administer the oath. This is best accomplished with a court reporter or stenographer present who can also administer the oath. The person being examined. It may be preferable to electronically record an interview. If electronic reportings are used, the investigator should be aware that voice tone and inflection, as well as individual comments, could be misconstrued and interpreted differently by different individuals. More importantly, it is a function of the use of electronic oath or being recorded electronically may be inhibited as to what they tell the investigators, surance departments should review federal, state and even local laws with regard to the possible restriction of the use of electronic recordings. Investigators should be instructed to conduct themselves at all time as manier conversations with witnesses and/or subjects/targets of an investigation are being recorded. The is especially true if interviews are conducted over the telephone.

The investigator must always remember that they control the interview, and not the person being interviewed. Investigators should always be polite and courteous when conducting in erviews and should be respectful of the interviewee's time. While it is necessary and often preferable to engage in small talk to establish rapport with the witness, investigators should keep such talk to a minimum. In thermore, investigators should always remember their job in conducting an interview is to gather information provide information. Inadvertent or purposeful disclosure of information gathered during an investigation which is not necessary to be disclosed can result in complications for the investigator and the instance department. In fact, there may be legal prohibitions against the disclosure of such information; frequently, as biects/targets of investigations will make allegations regarding impropriety on the part of the investigator of accusing the investigator of spreading lies or slandering the reputation of the subject/target or entity being investigated. To avoid these types of situations, the investigator should always focus on gathering information are also losing only that information which is necessary to conduct the investigation. This type of conduct will withstand any allegations of impropriety raised by subjects/targets.

Persons professing to have information regarding a fraudulent act may contact insurance department personnel or become known to investigator. Many time these individuals will request that their identities be concealed. These types of individuals, sometimes a ferred to as informants, often provide valuable information that may lead, and often do lead, to the establishment of most of fraud or an attempt to commit a fraudulent act. Informants provide information for many different reasons, and it often takes a professional to be able to determine an informant's motive and the true value of information provided. Investigators should consider the following when using informants:

- Never insist man in mant identify him or herself;
- Do ot agree to compensate an informant, unless previously approved by a supervisor; and
- Alwa, con borat information provided by the informant to the fullest extent possible.

E. Preparation of the Interview Form

Each insurance department should consider adopting a standard form to record the results of any interviews conducted during an investigation. The purpose of using a standard form is to provide an accurate and complete record of all evidence developed during an investigation. The form should be filled in using paragraph form, adhering to the rules of basic English and limited to one investigative act (one search, one interview, etc.). It should consist of the following sections:

Preamble

The preamble informs the reader of the background and nature of the investigation.

Body

The body sets forth the results of the investigation while adhering to the following:

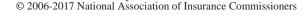
- The date:
- Using all capital letters when writing names of persons and businesses;
- Using third person, past tense and complete sentences (concise ones are best);
- Avoid phrases such as, "he stated" and "he advised." The preamble should preclude the eed it nese
 types of phrases;
- Do not use slang, jargon or abbreviations; avoid using "subject" or "target"
- Make sure terms used in the report are easily understood by laymen and clearly a sined:
- Stick to the relevant facts. Record what was heard, seen, done, or what te interviewe heard, saw or did.
 Omit opinions;
- Arrange in a logical (usually chronological) order; and
- For second and subsequent interview pages, use an additional white sheet of paper, which should be clearly marked as an attachment to the original interview for.

Descriptive Data of Relevant Individuals

The investigator should obtain from each person being previews their full name, place of employment and phone number(s). Physical descriptive data is usually not a cess by with regard to witnesses. The investigator, however, should not overlook the fact that often, physical descriptive data of a subject/target of an investigation is necessary. This is best accomplished by providing a photograph of the subject/target to the witness if physical identification is necessary. If a photograph is not vailable, the investigator should be careful to not pin the witness down to an exact physical description, the physical appearance of the subject/target may, in fact, be different or may have changed since their contact with the witness. Any discrepancies in the physical description may be exploited later by the subject arget and/or their attorney.

Blanks

The blanks at the bottom of he interview form should be completed by the investigator. A series of sample subject interview forms are included at the end of this chapter.



F. Procedures for Closing a Market Regulation Investigation

At the conclusion of an investigation, after evaluation and submission of all case-related documentation, evidence, etc., a case may be closed for any of the following reasons:

- The allegations are unfounded or the investigator is unable to make a determination due to lack of information, etc.;
- All investigative efforts have been pursued to their logical conclusion without proving or disproving the allegations;
- All investigative efforts have been completed, subjects have been administratively, civilly or criminally charged and all aspects of the case have been resolved;
- All investigative activity has been completed, a complaint and/or warrant has been a sued and all efforts to locate the subject(s) have been expended;
- The case is exceptionally cleared (i.e., subject dies, subject is arrested. and or insdiction, entity goes out of business, etc.);
- Assistance is no longer required;
- Inactive status; and
- An entry should be made in the appropriate NAJC da ase(s).

G. Procedures for the Completion of Case Summery Reports

The case summary report is designed to provide a frief or rview of the specific information and documentation obtained during an investigation. These reports a sist supervisors and insurance departmental counsel in expeditiously identifying the pertinent facts of class so than informed decision can be made regarding the final disposition of the case. The case summary report is because contain the following information:

- The identity of the person or entry to be cited in the report. This section contains the name, business address and phone, resident and nome phone for the individual or entity to be cited and prior regulatory history, if any of the catity;
- The investigator should halicate all current licensure of the person or entity to be cited;
- The investigator should provide a brief narrative description of the allegations, including the number of violations;
- The investicator, our provide a brief and concise representation of the information obtained during the
 investigation, including what the respondent did, how the violation occurred, how often the violation
 occurred, what further action needs to be taken, an identification of consumers who are due restitution and
 a desert, ion or any special circumstances or mitigating or aggravating factors;
- Vitness list; and
 - Sour of the complaint.

H. Guidelines for Conducting a Photographic Lineup

Although it is not the standard practice and procedure of many regulatory agencies to maintain photographs of their licensees, there are occasions where it is possible to obtain such a photograph. Investigators should always attempt to obtain a photograph of an individual when that individual is the subject/target of their investigation. Even though a regulatory licensing agency may not have or require photographs of its licensees, there are other regulatory agencies, which may possess photographs and may be able to share them with the investigator. The first and most obvious is the Motor Vehicle Licensing Unit of the state in which the subject/target resides. Also, there may be other regulatory agencies that use photographs, such as a State Securities Licensing Agency.

If a photographic lineup is necessary and photographs can be obtained, the following guidelines should be closely adhered to before using this technique. If at all possible, use an original photograph. Good copies are adequate.

If at all possible, obtain at least five additional photos of the same size and, most importantly, the individuals in the additional photos must somewhat resemble the subject, with all photos being black and white, or in portion. Different jurisdictions may have different requirements for the number of photos to be used in a linear

Under no circumstances should color photos be mixed with black and white photos. All photos multiplier ballong they all must be copies.

Once the photos needed for the lineup are available, they should be identified on the back with a otter. They should not be identified in any other manner that would cause the person viewing the lineup to elect the subject's photo because of some special mark or characteristic.

The investigator must never show any facial or body movements that would include use their lividual viewing the photographic lineup did or did not select the subject/target of the investigation. In the contract that the witness did not identify the subject/target in the photo lineup, the investigator must never possition of identify in any manner whatsoever that the witness failed to select the correct photo.

The photograph lineup should be preserved as evidence and the witness should be the photograph identified in the lineup. A separate copy of the lineup should be used for each witness.

I. Forensic Examinations—Expert Witnesses

Investigators should keep in mind that during an investigation it, as be helpful and, in fact, necessary to use outside experts in the field of forensic examination. For sample, ac ident reconstruction, medical examiners and physicians, computer experts and forensic accountants may rovice needed assistance to the investigator during an investigation.

Handwriting Investigation

Every person develops his or her own handwridt which is a habitual act or subconscious habit. While signatures may recognizably belong to us, no two of our signatures are exactly alike. It is impossible to exactly and free-handedly replicate a previous specimen of obsignature and neither can anyone else.

The identification of the writer of the signable, or any other body of writing, is a comparative study based on the use of known or authenticated writings, which are commonly referred to as standards or exemplars. The standards form the basis of any compart. There are two classes of known writings, collected standards and requested standards:

- Writings, which are proceed in the normal course of business, such as cancelled checks, correspondence, loan applications, tc. (col. cted standards); and
- Writings which a produced for the purposes of investigation (requested standards).

Either type of standard must be comparable to the writing in the questioned material (i.e., cursive to cursive, printing to printing, similar words, letters and letter combinations).

Given that the act of handwriting is one of free will, a person can try to alter and disguise their writing. Therefore, when obtaining requested writings, it must be done in a manner which makes success at such attempts to disguise handwriting very difficult.

Some important general guidelines are as follows:

- The subject should never be allowed to see the questioned material;
- If possible, use a format similar to that of the questioned material (i.e., same amount of writing space horizontally and vertically, lined paper/unlined paper, similar type of writing instructors, etc.);
- Dictate, verbatim, the questioned material;
- After each repetition, remove it from view prior to execution of the pext specimen;
- Obtain a sufficient sample of known source writing (i.e., 15 to 25 politic), full text);
- If there are multiple-question items, sporadically interchange then to further frustrate disguise;
- Ensure that the writer provides comparable writing (i.e., cursive or priring); and
- If available, submit collected specimens along we be requested writing so as to demonstrate normal writing. Collected writings may be all that are available. In such instances, as many writings as possible should be obtained to maximize comparability.

With regard to questioned writings, it is imperation that he original copy of the questioned document be made available for examination. Copies tend to hinde the investigation to varied degrees. The following list is a descending order of preference of desirability for use included documents, and also applies to collected specimens:

- The original document;
- Photograph of the docurent;
- Photocopy of the document
- Microfiche/microfilm; and
- Facsimile/carbon e by

As a final not, it is vitally apportant to protect and preserve evidence which contains a forged signature or may in fact, be a specific ble document itself in the same manner as other physical evidence is preserved. Any questioned documents should not be folded or handled in such a way as to possibly distort or alter their contents or the ability of a document examiner to properly examine them, or a latent fingerprint examiner to detect finge prints. Contact the document laboratory whenever there is any question or any uncertainty.

J. Form of Investigative Report

General

Objectivity

An investigative report should reflect, in its wording, the same objectivity that was used in the fact-finding and information-gathering process of the investigation. The report must be a factual recording of the findings. Use of words such as "some," "many," "several" and "few" must be minimized. The use of superlatives should be avoided in writing the report. The most important questions that must be answered in an investigative report are: who, what, when, where, why and how.

Privacy

The investigator should be aware that although investigative reports are privileged and confidential, they may, in fact, be used in administrative, civil and possibly criminal proceedings. Accordingly, steps should be taken, when possible, to protect the confidentiality of individual policyholders or consumers. For example, when listing Social Security numbers, the investigator may want to list only the last four gits of the number.

Use of Jargon

The needs of various individuals who will review and utilize the investigative report should be kep, in mind during the preparation of the report. Whenever possible, the use of insurance industry jargo, within the report should either be avoided or explained.

Writing Style

The writing style of an investigative report should tell the story of the invest of ion. The story is simple, direct and factual and should always be told in chronological sequence.

• Main Objectives of an Investigative Report

An investigative report should inform the reader of the investigated of the investigation and the source of information. The report should facilitate the unit standard of the investigation and foreshadow the uncompleted portion of the investigation. The proof is also fulfill the duties of the assignment.

Content of the Report

- Title Page
 - Type of investigation;
 - Subject and address of investigation. If the vestigation location is different, include that address also:
 - Identifying numbers (e.g., agent number, Social Security number, etc.);
 - Dates of investigation
 - Period covered by the newstigation; and
 - List of jurisdictors and agencies participating.
- Table of Contents

Case Summary Page (see Exhibit B in this chapter)

The case summary report is designed to provide a brief overview of the specific information and documentation obtained during the investigation. These reports assist insurance department supervisors and legal counsel in expeditiously identifying the pertinent facts of a case so that an informative decision can be made regarding the final disposition of the case. The case summary page should contain the following:

- Identity of person or entity—including any available addresses or phone numbers;
- Current licenses—all license powers of the person or entity to be cited;
- Allegations—brief description of the allegations, including number of violations; and
- Summary of the case—brief, concise information obtained during investigation including:
 - What the respondent did;
 - How the violation occurred;
 - How often violations occurred;
 - What further action needs to be taken; and
 - Identifications of consumers due restitution.
- Detail of Report
 - Scope of the Investigation
 - Cite specific statutory authority or to investigation; and
 - Briefly outline the investigation purpose
 - · Body of the Report
 - Detail of the investigation
 - Summary Prvie s; and
 - Sumh ry of documentary evidence.
 - Appendices
 - Coies of interviews;
 - Cop. s of documentary evidence;
 - Co les of sworn statements and affidavits;
 - Copies of all licensing records; and
 - Flow chart.

K. Indicators of Fraud

Listed below are certain activities which, if discovered, are indicators of fraud and should be reported in any investigative report and should be forwarded to appropriate insurance department personnel for further action:

- Any misuse of a consumer's premium money for a purpose other than providing the insurance or benefit
 the consumer wanted to purchase;
- False claims against insurance coverage;
- Doing the business of insurance without a license;
- Making a false statement in a document that is required to be filed with the insurance department;
- Paying money or giving any benefit of value to a non-licensed person in return for that person's influence
 in placing insurance business;
- Making key alterations in written documents, forging signatures and creating false records;
- Any conduct in the business of insurance that has the effect of deceiving, fooling or trickn, another
 person or any entity;
- Reluctance or willful delay in providing information during an investigation; and
- Suppression of information.

L. Investigative Priorities

It may be beneficial after reviewing the marketplace and insurance depart on the surces to discuss establishing priorities for investigations to more efficiently address problems in a regun or's state insurance marketplace. Prioritizing these identified problems should maximize an insurance department's vestigative resources.

Some considerations in establishing priorities for enforcement in estigations are: low, medium and high. Each level has a time frame during which the investigator should complete the investigation. These priority levels are as follows:

- High priority (complete in 60 days or as super isor design es): Multiple victims, elderly victims, high-dollar losses, felony convictions and high risk of a utinuing arm, publicity or media attention;
- Medium priority (complete in 120 days): Single or few victims, relatively lower dollar amounts involved, low risk of continuing harm; and
- Low priority (complete in 270 days) Little or incharm to consumers (e.g., advertising, rebating).

Develop a list of factors that could be ad in valuring complaints involving producers:

- A producer who has had three or one complaints filed against them in the previous two years;
- Three or more completes involving marketing and sales or policyholder service in the previous five years; and
- Complaints where there are serious allegations of consumer harm, particularly harm to the elderly.

M. Exhibits

All of the following exhibits are samples provided by various states. These examples are neither recommendations nor conclusions of any state regulatory office.

Exhibit A Sample Interviews

SAMPLE SUBJECT INTERVIEW

John T. Crook, born October 15, 1937, Social Security Number XXX-XXXX, was interviewed at his place of business, The Crook Insurance Agency, 1111 North Main Street, Anytown, USA. Crook resides at 1234 City Main Street, Anytown, USA. His telephone number is 555-555-5555. After being advised on the interview, Crook provided the following information:

Crook has been in the insurance business for almost 20 years. He worked for a national x urex as an adjuster for many years before becoming an agent. He has been an independent agent in Montg mery, a abama for almost 10 years. He has two employees and some summer part-time help. He is aware that they have been some complaints by customers. The complaints allege that he has charged fees for placing it what and undronne has placed insurance with a different insurer than where he told the policyholder he was going to puse the surance.

Crook was asked to produce the files of John Doe, Mary Doe and Fred Lee. When questioned, Crook stated affirmatively that he had in fact taken money from these three in viduals and had done his best to secure insurance for them. To the best of his knowledge, insurance coverage was secured through Unlimited Risk Insurance Company. Crook has had a relationship with United Risk Insurance Company for many years.

John Doe, Mary Doe and Fred Doe each paid by check and those clecks were deposited into Crook's business account. Crook then wrote checks to Unlimited Risk It urane. Company to pay for their premium. Crook does know that some of his checks have been returned for sufficient funds at his bank but was not aware that his check for insurance on John Doe, Mary Doe and Followed in fact been returned for insufficient funds. Crook was not aware that Unlimited Risk Insurance Compan, had no record of policies being issued for John Doe, Mary Doe and Fred Doe. Nor did the company have any record of any application being submitted on their behalf.

Crook was asked about the power being out off in 1/s building last week and he stated it was a mistake by the power company, that he had paid in 1/4 on the, and that he was not undergoing any financial difficulty. Crook blamed the insufficient checks of a bank wor and said he was doing his best to maintain his business and service his customers. Crook agreed a provide the insurance department's investigators with all of his policyholder records and copies of his bank softements. Crook asked the investigator if he could surrender his property and casualty insurance license but main in a life insurance license. He stated he believed that as a life agent, he would not be in receipt of colicyholder runds. Crook was advised this decision was not up to the investigator and Crook would be notified to the insurance department's decision.

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Investigation on John Γ. Crook at Anytown, USA

File Numb P-2003-12345JD Date of Interview August 5, 2003

I v Invest ator George Goodguy and Investigator Fred Fearless

SAMPLE CUSTODIAN OF RECORDS INTERVIEW

Paul Papershuffler was interviewed at his place of employment, the National Bank of Anytown, 22222 Northwest New Street, Anytown, USA. His telephone number is 555-555-5555. After being advised of the identity of the investigator and the nature of the interview, he was served with an administrative subpoena requiring production of any and all bank records pertaining to the Crook Insurance Agency and John T. Crook, Inc. for the period of June 1, 1999 to the present.

Papershuffler, after reviewing the subpoena, indicated he would have no problem obtaining the records and would produce them at the offices of the insurance commissioner as ordered at the time and date indicated.

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Investigation on John T. Crook

at Anytown, USA

File Number P-2003-12345JD

Date of Interview August 7, 2003

By Investigator George Goodguy



SAMPLE INTERVIEW OF COOPERATIVE WITNESS

Mati Hari, who resides at 333 Long Way Drive, Anytown, USA, 12345, telephone number 555-555-5555 was interviewed at her place of employment, The Rightway Insurance Agency, 100 Tree Street, Anytown, USA 55555. After being advised of the identity of the investigator and the nature of the interview, she provided the following information:

Hari was employed by John T. Crook for 18 months from 2000 to 2001. She worked as a receptionist and dealt with customers both in person and over the telephone. She also attempted to maintain Crook's financial and business records for him. Crook was not a good record keeper and did not come into the office until late in the morning and left early in the afternoon. She had great difficulty in getting him to pay attention to his work. Crook received many telephone calls from individuals who appeared to be bill collectors and P.... oticed numerous envelopes from the bank in the daily mail, which appeared to be insufficient funds notices

Hari brought to Crook's attention six months into her employment that many cust are, were complaining that although they had documents indicating that they had insurance, they had been to I they a d not have coverage with Unlimited Risk Insurance Company as represented by Crook. Crook old Hari basic lly to mind her own business and that he would take care of the matter.

Crook got a divorce in 1998 and Hari suspected that he actually lived at the office sleeping on a cot during the night. She did not think Crook was intentionally a dishonest person but that the had great difficulty in his personal life and this may have affected his ability to run the insurance agency. Hari stated that Crook fired her because she questioned the status of clients' payments and accounts and whether or at the ureds had insurance coverage. Hari has worked at the Rightway Insurance Company since leave a lar. Crook s's employment.

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Investigation on John T. Crook

at Anytown, U

File Number P-2003-12345JD

Date f hery ew August 15, 2003

By Investigator Fred Fearless



SAMPLE VICTIM INTERVIEW

John Doe, born June 24, 1940, Social Security Number XXX-XXXX, was interviewed at his place of employment, Cheese & Such Company, 333 Old Wooden Bridge Road, Anytown, USA. Doe resides at 5555 Royalty Lane, Anytown, USA and his telephone number is 555-555-5555. After being advised of the identity of the investigator and the nature of the interview, Doe provided the following information:

In August of 2000, Doe began looking for a new insurance company after his rates were increased by Big Guy Insurance Company. His secretary recommended Mr. John Crook and the Crook Insurance Agency as he had once been her neighbor and she had insurance with him in the past. Doe visited Crook sometime in August of 2000 at his office and got quotes from him on both of his vehicles and his residence. Crook called him a few days later and informed him he could provide Doe with insurance on the vehicles and his residence with Unlimited Risk Insurance Company for around \$150.00 per month. This was much less than Doe was currently paying to Big Guy Insurance Company and the very next day Doe delivered a check to Crook and signed some forms.

Doe never received a copy of a policy and contacted Crook's office sometime around Christmas of 2000 including about the same. He spoke briefly with Crook who advised him that he did have insurance with Unlimited Richard few days later he received what appeared to be a computer printout and a policy table in the mill from Crook Insurance Agency.

In June of 2001, Doe's son, John, ran into the back of a van on Interstate 85. The next day, Doe in field crook Insurance Agency who instructed him to contact Unlimited Risk Insurance Company directly. Doe contacted Unlimited Risk Insurance Company and was informed they had no record of Doe having any insurance with them for either his vehicle or his residence. Doe contacted Crook the next afternoon. Too casing a had sent in the funds for the insurance premium, he had received proof of receipt of the same and the Unlimited Risk had once again made another mistake with regard to a policyholder. Crook said he would stratchen a matter out.

Doe contacted Unlimited Risk Insurance Company, who has repeatedly denied as claim as he had no insurance in effect. Doe has turned this matter over to a local attorney, as Doe has prid for he damage caused by his son's wreck out of his pocket. Doe has not had any contact with Crook for the rety year and understands that he has gone through some serious difficulties and may have in fact been evicted from he office and/or had the power cut off at various times. Doe provided this investigator with a copy of his cancelled check as well as correspondence that he has sent and received in this matter.

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Investigation on John T. Crook

at Anytowp USA

File Number <u>P-2003-12345JD</u>

Date of Int. view August 27, 2003

By Investigator George Goodguy



SAMPLE ARREST INTERVIEW

Pursuant to an authorized arrest warrant signed by the Honorable Lynn Clardy Bright, District Judge for the County of Montgomery, Alabama, Investigator George Goodguy of the Anytown Department of Insurance accompanied Investigators Gary Gungho and Tom Tough of the Anytown Bureau of Investigation to the offices of the Crook Insurance Agency in Anytown, Alabama. After identifying themselves, the investigators took John T. Crook into custody without incident. He was transported to the Anytown County Detention Facility where he was fingerprinted and photographed.

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Investigation on John T. Crook

at Anytown, USA

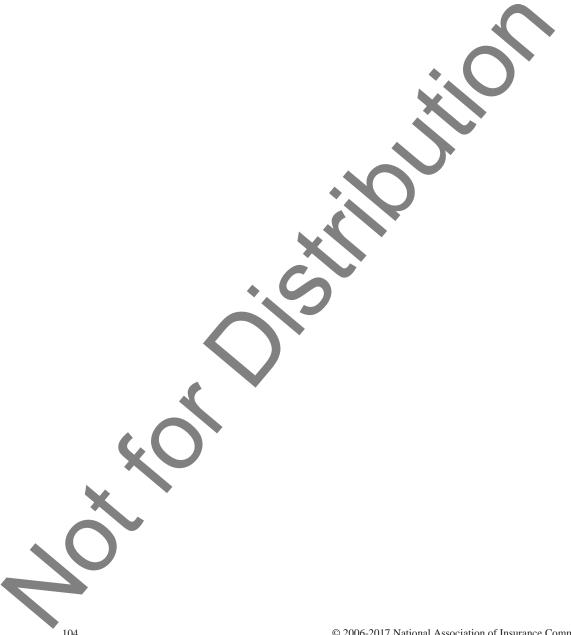
File Number <u>P-2003-12345JD</u>

Date Interviewed September 1, 2007

By Investigator George Goodguy



Exhibit B **Case Summary Page CASE SUMMARY PAGE Identity Current Licenses** Allegations **Summary**



Chapter 8—Examination Introduction

A. Background

History

The market conduct examination process began in 1969 as a new form of examination, first in Illinois, followed in 1972 by Missouri and New Hampshire. The McKinsey report, funded in 1973 by the NAIC, pointed out that financial examinations were too lengthy and too infrequent to prevent insolvencies. In fact, there were many financial examinations that did not prevent an insolvency, but rather, provided only a post-mortem on how the company "went under." The McKinsey report suggested that a new examination format be developed, one that is more frequent and timely. The NAIC A6 Subcommittee adopted this concept in 1974 with the hope that these new examinations would help to either impede and/or prevent company failures.

In 1979, the U.S. General Accounting Office (GAO) released a report titled, "Issues and Needed Improvement State Regulation of the Insurance Business." Among the criticisms in this report, the jurisdictions were cit if for failing to systematically analyze complaint information, to use complaint information in the examination process, to exchange complaint information and to make complaint summaries available to the public.

In response to this report, the jurisdictions, through the NAIC, established various task forces and subcommittees which were charged with reviewing the criticisms of the GAO and recommending the appropriate attion needed to "repair" these problems. In 1981, the EX3—Market Conduct Surveillance Task Force was reated a "charged with "studying and making recommendations regarding efficient use of state resources in monitoring industry market conduct performance with respect to both ongoing monitoring activities and "yar matters."

The focus of these new examinations would not be "macroscopic" as are financial examinations but rather, microscopic to geographic area, process or line of business. This new examination vould detect management errors of small impact initially, but with possible damaging long-term effects.

Early on, it became evident that the jurisdictions needed to develop a mea, of tracking the complaints they received, and also of comparing those complaints to complaints clived another jurisdictions. Issues discussed by the NAIC task forces included the development of a data aseconthe jurisdictions should report the data, how to compile and analyze the data, the development of a parket share un by jurisdiction and by line and the development of a complaint index by the use of market share and approximat share.

In time, many jurisdictions developed market conduct, amination pagrams. These programs would come to rely upon the complaint information. The 1989 minutes of a NAIC effect that "[T]he development of an online complaint database of all lines of insurance readily access leave the jurisdictions is the sine-qua-non for the competent scheduling of market conduct examinations. If the jurisdictions are to adequately monitor the marketplace and sales abuses, the NAIC must give high priority to the implementation of such a database." By mid-1991, the NAIC Complaints Database System (DS) was available.

The jurisdictions took the criticisms of the IAO study to heart. Much has transpired since the 1979 GAO report. Constant improvements and revision by the jurisdictions and the NAIC have helped to focus attention on the important role that market conduct except attorns erve to the consumer, as well as to the industry.

One of the early mandates for contactors was to provide "a better job of early detection of problem companies." The complaint database helped to fix his void. In the 1989 minutes, a commissioner was quoted as saying the "NAIC needs to address issues of public reaction and the demonstrated lack of trust that the consuming public has for the insurance industry." The ried was recognized that jurisdictions had to do more to "hold companies responsible for accurate and clear communication to the consumers in language that they can understand and act upon."

Market Conduct Examiners

An insurance department must establish minimum educational and experience requirements for all persons (professional employees and contract staff) involved in market conduct examinations that are commensurate with the duties and responsibilities of the position. The insurance department should adopt a policy requiring the professional development of staff through job-related post-secondary courses, professional programs, continuing education courses and/or other training programs. Persons involved in market conduct programs may need to be periodically evaluated by the insurance department to ensure that job duties and responsibilities are being conducted in a professional manner.

Various jurisdictions have examiners that are either insurance department employees, self-employed, exclusively or primarily as insurance examiners, on a contractual basis with an insurance department, or employees of a firm engaged exclusively or primarily as an insurance examiner, on a contract basis with order more insurance departments.

The Examiner-in-Charge (EIC) is responsible for managing the examination, functioning as the coordinator with the company, and along with other examiners that complement the EIC's skills. The examination team should have the appropriate expertise to ensure it is capable of fully conducting an efficient examination. This means, for example, that at least one team member has claims expertise and one it's mode writing expertise, etc. In some lines of business it may also be useful to have an advertising/sales and contact in suage expert as part of the examination team. For managed care examinations it may be useful for one team member to have experience in health care management or managed care. As a reminder, the focus of any color of a program should be upon the function of that examination team and not necessarily the number or colors.

A market conduct examiner may obtain on-the-job training from the assigned EIC and other field examiners. While experience, a strong curriculum and continuing expectation are essential, a qualified examiner must also have specialized knowledge of specific lines of business. This knowledge may come from prior employment in the regulated industry or from participation in extensive and peech ized held examinations.

Specialization in marketing, product develop out, a derwriting, claims management, policy language development and rating methodology are all vital outs or conducting an examination. Furthermore, as the industry changes, so must the examiner. The parameter was become knowledgeable and remain knowledgeable through continuing education programs about a wife ringe of complex processes.

Since 1989, the NAIC has offered setion, regrams to its members and state insurance department staff. In late 2006, the NAIC Insurance Regrator Prossional Designation program was launched. Designed to provide state insurance regulators at all state evels with an opportunity for professional growth through completion of specific educational requirements, the A. IC-spor ored professional designation recognizes a regulator's expertise in insurance regulation.

Four NAIC designations re available: Associate Professional in Insurance Regulation (APIR), Professional in Insurance Regulation (PIR, Senior Professional in Insurance Regulation (SPIR) and Investment Professional in Insurance Regulation (n. P). Additional information on the NAIC Insurance Regulator Designation Program is available at www.n. ic.org/a ucation_designation.htm.

The Insurance equiatory Examiners Society (IRES) has recognized the designations of Accredited Insurance Examiner (AIE) and Certified Insurance Examiner (CIE) as an indicator of an experienced market conduct example. The course of study to be completed for these designations approaches the course work of an MBA with an approache emphasis, taken on a self-study basis. There are two paths available in both the AIE and CIE designations "e/health and property/casualty. Regardless of which path is taken, courses include business law, a country, management, business statistics (emphasis on sampling techniques), economics, product development and marketing methods.

To earn an AIE, an applicant must successfully complete the required course work under a single education path, be an IRES General member in good standing, and meet specific employment and experience requirements. To earn a CIE, applicants must have previously earned (or meet the educational requirements to earn) an AIE under either the Property-Casualty Educational Path or a Life-Health Educational Path, complete the required course work following the same path taken to earn the AIE, be an IRES General member in good standing, and meet specific employment and experience requirements. Regulators and insurance industry professionals may also obtain a Market Conduct Management (MCM) or Advanced Market Conduct Management (AMCM) designation from IRES by successfully completing its designated MCM and AMCM courses.

Specialized functional areas that an examiner must be cognizant of include sales and advertising, market distribution, underwriting, rating, statistical coding, claims management (including adjusting) and, in managed care, appeals processes, service areas, sales methods and provider relations. A competent examiner needs to obtain a great deal of expertise in many areas.

As with all industries today, there is an increasing need for and use of computer applications. ACL, for example, is a valuable asset for market conduct examiners. However, the use of this and other computer programs i only applicable if there is a thorough knowledge of the line of business being examined, as well as an understanding of the correct variables that can be used in order to obtain the files needed for review.

Examinations

Some aspects of a market conduct examination can be accomplished at an insurance department, while others cannot. An examiner will often need to delve deeper into what is actually occurring in the nexteplace, and one way to do this is through an on-site examination. On-site reviews provide a means to ascertain in the company is actually underwriting its risks, and may detect other underlying problems. The complete should independently identify these practices, and not rely upon how the company says they are undown to the ricks or conducting their business.

While conducting an on-site examination, the examiner will be able to throm the three of sampling, review policies issued and declined, review claim handling practices and directly terms, how and why specific cases were handled as they were.

Critics of market conduct examinations often allege that examination are not chnical or dwell on an individual problem rather than a company's general business practices. The vis, however, another side to that allegation. Technical issues—such as carelessness in the use of policy consorverueness about licensing or confusion about which rate plan to use—could indicate that a company as inade vate untrols over its products and processes. Such business practices could, in turn, lead to consume a dissatisfaction, which leads to an increase in consumer complaints, which can trigger the need for a market conduct examination.

Noncompliance that generates complaints about pol'ty language, claim treatment or policyholder service can lead to major management concerns, as well as a nacial insolvency. While identifying potential "problem" companies, a market conduct examination and any sulting corrective measures can also reverse bad practices and help companies compete properly.

B. Scope

An effective market conduct examination program incorporates four basic elements: (1) a system for scheduling examinations; (2) examination, occdures tailored to the nature of the examinee's operations; (3) timely, action-oriented reporting; and (4) cooperation and coordination among the jurisdictions.

One of the insurance department's najor responsibilities is to evaluate compliance by insurers and other regulated entities with status an regulations. The major market conduct examination areas are: (1) company operations/managemen (2) emplaint handling; (3) marketing and sales; (4) producer licensing; (5) policyholder service; (6) producer licensing; (7) claims.

An examination can be most effective if it focuses on general business patterns or practices of an examinee. While not ignoring random errors, the market conduct examinations should concentrate on an insurer's general practices.

Examination of underwriting, policyholder service, claims, marketing and sales, producer licensing and complaint handling is conducted to determine factually what the company is engaging in as a business practice. The findings of the examination should be reported in a factual, unbiased manner, and should be written in a form that relates directly to statutory and regulatory standards or requirements. The examining state's insurance commissioner will then decide what action, if any, is appropriate.

The incidence of unlawful market practices varies considerably by line of business, class of risk, marketing approach and geographical area. For example, misleading advertising is more likely a problem in some lines than in others. Rating errors are likely to be more prevalent for a complex line of business, such as symmetrical multiperil policies, than dwelling fire policies. Claim practices may reflect the influence of a policieal claims manager and, therefore, be a local rather than a company-wide problem.

In examining a company's market practices, primary reliance is placed on information a veloped by the staff members who process complaints and perform complaint analysis, who review and approve rates and policy forms, who regulate producers (agents and brokers), information from their projections and other indicators (e.g., financial examinations).

An insurance department is also concerned with ensuring that a climate or ampeution continues to exist within the insurance marketplace. A jurisdiction's unfair trade practice accorohibit, ractices that involve restraint of trade, or practices tending to foster monopoly—such as unfairly discrib, rate y underwriting practices—much as federal antitrust law applies to other industries. Improperate vities of this type should be investigated in all branches of a regulated entity in those phases of operations where such ractices could occur.

Each jurisdiction should exert every effort to ensure the man, t conduct examinations are conducted in the most efficient and meaningful manner. Insurance regulators galize that if the system of state-based regulation is to function effectively, cooperation among jurisdictions is in portant. Although each jurisdiction is responsible for examining company practices in its own jurisdiction, a avoid duplication of effort and to make use of information developed, interstate cooperation is important, whenever an examination is scheduled in an office of a company that conducts business in more than the jurisdiction the jurisdiction calling the examination is encouraged to share its findings with other states in accordance with the provisions of this handbook.

The NAIC has developed and continues a expand its electronic Market Information Systems (MIS) databases to facilitate the sharing of information between jurisdictions. Use of the MIS databases and other services will enhance the effectiveness of tarket conduct examinations. Each jurisdiction is encouraged to share its examination schedule and findings with the NAIC members through use of the NAIC Market Action Tracking System (MATS).

MATS allows market conduct examiners and analysts to communicate schedules and results of examinations and other market actions are 3.8 as we for the calling of market conduct examinations and non-examination inquiries and market actions in adda on to providing easy access to complete information about the entities involved in the action. MALS can be used to view or update market actions for a specific entity or a number of entities. Information in CATS is maintained for both ongoing and completed market conduct actions. Market actions captured in MATS are; comprehensive examinations, targeted examinations, focused inquiries (typically inquiries made of multiple market participants), and other non-examination regulatory interventions. MATS also provides notificate a of new and updated action information via the Personalized Information Capture System (PICS).

The Financial Examination Electronic Tracking System (FEETS), which became available in July 2011, allows to the insulance regulators to follow the progress of individual and group financial examinations. While MATS probability in the historical information regarding combined (market and financial) examinations, FEETS is used a Jusively for financial examinations.

C. Overview of Examination Methods

Many jurisdictions perform some type of a market conduct function or examination procedure. The common element among all jurisdictions performing market conduct examinations is an evaluation of compliance with the jurisdiction's requirements for consumer protection. However, the types of examinations being performed and the definition given to market conduct varies from state to state.

The content and method of examinations appear to be guided more by each jurisdiction's approach to marketplace involvement, rather than from some form of traditional market conduct method. The ultimate goal of a market conduct examination should be to identify and correct an insurer's operating practices that are in conflict with contract provisions, state laws, rules, regulations, or upon orders of the commissioner. Contract provisions or other actions by an insurer generating consumer dissatisfaction or complaints that are not addressed in state laws, rules or regulations should be noted for potential legislative action. Subjects regularly included in an examination are operations/management, complaint handling, marketing and sales, producer licensing, policyholder service, underwriting and claims.

Issues such as proper and prompt payment of claims, fair application of underwriting standards and true full presentation of all policy provisions are also common areas of inquiry. A jurisdiction's market conduct may include examination of these areas, either separately or combined. A jurisdiction's approach to make the conduct may also be dictated by the extent of its resources. Full comprehensive examinations, limit d-score trigget examinations and the full range of variations in between are all effective regulatory tools.

The *Insurance Department Resources Report*-Volume One, an annual survey of NAIC member insidictions, provides data regarding staffing; budget and funding; examination and oversign a surance producers; and consumer services and antifraud. This state-by-state comparative report contains an acray of aluable statistics that includes the size of budget and staff, annual budgets, revenues collected, number of the certain producers, and the number of consumer complaints filed. The IDRR survey of 2014 data receased that more than 65% of all jurisdictions perform market conduct reviews or examinations. Market conduct examiners are utilized by more than half of the jurisdictions. Jurisdictions may also use financial examiners, contract examiners or part-time market conduct examiners, who often also perform other functions as part of the insurance department's internal staff. Due to various forms of resource limitations, permanent full-time market conduct personnel are not always utilized.

The best approach to adequately monitor the insurance manage is a utilize a combination of standard tested market conduct procedures in such a manner that recognizes a possibility of some special needs and concerns. There is no substitute for competent, well-trained, all-time manet conduct examiners. It is essential that jurisdictions develop comprehensive training for examplers. Examiners particularly need sufficient current information on statutory and case law in order to identify release as the planning stage of the examination and, if necessary, to adjust examination procedure in response to new developments. This handbook, while stressing this goal, is designed to be of assistance to all jurisdictions and levels of personnel involved with the market conduct process.

The use of computers enhances an examine 's abilit to perform sampling, record examination findings, produce a report of the findings and expedite there lated procedures. Access to the NAIC databases and use of email allows for the transfer of information; as well as easy access to insurers' financial and market data. Numerous information systems are available, include the Market Action Tracking System (MATS), which provides summaries of market action in things that can enhance examination procedures. The NAIC supports the use of audit software programs that can be a dramatic impact on improving the productivity, efficiency and accuracy of the examination process

D. Confidentiality

The issue of confidentiality is significant in the successful execution and completion of any examination performed by a state insurance department. Subject to a state's examination law, an examiner has the authority to view regulated entity information. In the course of examining a regulated entity, an examiner reviews, or has the opportunity to review various types of information, e.g., policyholder, applicant, claimant and insured nonpublic health or financial information and proprietary company data.

The work papers an examiner creates and maintains during an examination may be considered confidential, if they contain or are based upon confidential data. It is therefore essential that not only examiners, but all insurance department regulators involved with an examination treat confidential regulated entity data, examination work papers and other work products created during the examination process as confidential dear, puts, pursuant to their state requirements.

Definition of Confidentiality

For the purpose of this handbook, confidentiality can be defined as "the nondisclosure" certain information except to authorized person(s) and the prevention of unauthorized access, to and distribution of that information."

Scope

The broad term "information" can be defined as any and all data in any form, whether maintained in hardcopy, a computer or other electronic device or media. Confidential information may be provided to state regulators in written format, electronically, or even verbally. Examiners need to be a proof the format in which confidential information is presented, and take necessary precautions to be entire unthorized access, disclosure, reproduction and distribution of that information.

Examples of Confidential Information

Ultimately, state law and federal law will designate that materials are considered confidential. Examples of confidential information relevant to insurance regular ors in tide, but are not limited to:

- Third-party information (e.g. underwriting fine and claim files) provided by a regulated entity that is being reviewed by department of instrance personnel or a third-party contractor performing services on behalf of a department of insurance, of any regulated entity attorney-client communication or attorney work product;
- Regulated entity proprietary form tion (e.g. company procedural manuals, marketing materials, underwriting guideline, internal) dits, self-evaluations, compliance plans, best practices organizations membership programs (2.); and
- Documents or other record created, produced, obtained by or disclosed to examiners and exchanges of
 information between state instructed department personnel, including department attorneys and examiners
 regarding the review of a regulated entity. This type of communications may include communication with
 representatives on their state insurance departments.

What Makes Data Conficential?

The type of data to der review by an examiner may be considered confidential under federal and/or state law. Many jurisdictions is the other promulgated the *Model Law on Examinations* (#390) or created a substantially similar statute or two, which sets forth confidentiality provisions of documents, including work papers, created, produced or obtained by or disclosed to an insurance commissioner or any other person in the course of any market conduct actions. Although the report, once adopted and with the passage of the required time period, becomes public, under the Model, the underlying work papers remain confidential. The *Market Conduct Streen ace model Law* (#693) also addresses this issue and specifically references the confidentiality of a cument obtained or produced as part of the market analysis process. However, not all states have adopted the N. IC in dels and ultimately, examiners need to be aware of applicable state statutes, rules and regulations regarding confidentiality.

Federal privacy rules issued under the federal Health Insurance Portability and Accountability Act (HIPAA) address confidentiality of protected health information, which includes information regarding the past, present, or future physical or mental health or condition of an individual; the provision of health care to an individual; or the payment for the provision of health care to an individual. Examiners should be familiar with HIPAA and how it impacts the conduct of examinations.

The confidentiality of information related to substance abuse and chemical dependency treatment is protected by section 543 of the federal Public Health Service Act, and its implementing regulation, 42 CFR, Part 2. The federal Gramm-Leach Bliley Act, (GLBA) which became law in 1999, was enacted to ensure that financial institutions protect customers' nonpublic personal financial information. Even individuals who are not technically "customers" of an insurance company, for example, individuals who have completed and submitted an application for insurance but were denied coverage, are also protected under GLBA.

In addition to these federal laws, many states have enacted state privacy laws (informed consent laws) that place further protections on privacy of health information. Examiners should not only review all applicable federal laws, but also review applicable state laws, which may be more restrictive than the provisions contained in f deral law. In addition, examiners should note that the provisions contained in state informed consent laws and the federal HIPAA law do not prohibit state insurance department access to a regulated entity's records

Examiners need to also be aware of what circumstances (if any) data can be disclosed to the d paries. For example, confidential information regarding abuse, neglect, or domestic violence may only be disclosed under specified circumstances.

Maintaining Confidentiality

An examiner and all other state insurance regulators to whom confidential information has been entrusted, have an ongoing obligation to maintain the confidentiality of nonpublic personal information, avided by a regulated entity's applicants, insureds, policyholders and claimants.

Proprietary company procedural manuals, marketing materials, underwing guidelines, internal audits, self-evaluations, compliance plans, best practices organizations membership perams, etc. may be considered confidential by the regulated entity, and the examiner also has a duty prevent authorized disclosure of such materials.

The pre-examination packet or coordinator's handbook profiled to be regulated entity prior to the onset of an examination should outline state insurance department process an opposed lures for maintaining the confidentiality of documentation reviewed during an examination. Reviding conclusions in this fashion ensures that state insurance department confidentiality procedure are well occumented and provides for consistency of the handling of examination work papers, upon which the examination findings will ultimately be based.

Level of Confidentiality

Examiners should be aware of applicable state an efederal confidentiality statutes, rules and regulations, and referral of any questions regarding confidentiality department of insurance counsel is encouraged.



General Guidelines for Maintaining Confidentiality of Data

The following guidelines for maintaining confidentiality of data apply to examiners, state insurance department personnel and third-party contractor(s) performing services on behalf of a department of insurance. These guidelines include, but are not limited to:

- As part of the examination process, examiners should be mindful not to disclose, publish or disseminate confidential information and agree to use their best efforts and take all reasonable steps to protect such confidential information from unauthorized reproduction, publication, disclosure or distribution. If state law addresses confidentiality of examination work papers, it is generally not necessary to enter into confidentiality agreements between insurance department employee examiners and the entity being examined. Any requests to enter into such agreements should be reviewed by insurance department counsel. In the event a contract examiner is being utilized, insurance department counsel should review applicable law and any contracts to determine the best course of action for protecting the confidentiality of regulated entity information.
- Examiners should be aware that it may not be appropriate to discuss, either orbats or in a written fashion, details of specific areas of an examination with any regulated entire representative. Inappropriate discussion with individuals not authorized to receive sensitive information may have a harmful affect on the company and on the examination itself. When in doubt, an examine should exercise discretion and contact a member of senior management when discussion of sensitive information is necessary;
- Applicable state insurance department information security policies, and remain in effect when using or accessing state insurance department computer resources a company information systems from any remote location;
- Examiners should ensure that hard copies of all conclential at a obtained from a regulated entity are secure from unauthorized access. All physical copies it work papers drafted in the course of an examination should also be kept in a secure extrement. Examiners should be aware of any statutory limitations regarding access to other these or ensitive information, such as information concerning medical test results (e.g. HIV and other aborat or test results), relating to domestic violence, and regarding mental health, alcohol and substance abuse and treatment thereof. Examiners should maintain medical records and records relating to sensitive information under lock and key, with access granted to a limited number of individuals, in any order, with any on-site examination, the department of insurance or the Examiner-In-Charge (EIC) should reque a room with a lock, or at a minimum, locking file cabinets to store confidential information.
- Limiting unauthorized access to confidential data includes limiting access to all forms of electronic, verbal and written confidential information stored and disseminated via hard drives, laptops, personal computers, electronic mail, in atternet, network servers, telephone communications (both land line and cellular), facsimily machines, photocopiers, scanning devices, digital images and videography, and electronic equipment, such as peripheral media read/write storage devices (CDs, diskettes, flash drives, memory sticks, thun, drives, etc.);
- Exactiners should a sume that no storage or transmission of confidential or sensitive data via any of the above bether is onsidered secure; instead, adequate encryption of data is required and secure access password, should be established for all confidential documents and changed on a regular basis. Password-protected secures should also be employed and used;
- During an examination, and upon the conclusion of an examination, all written confidential material which will no longer be used should be handled in accordance with state record retention laws. If p mitted by state law, documents to be destroyed should be disposed of in accordance with the document d struction procedures established by the state; and

• When an examination is completed and the information required to be retained under the particular state's retention laws has been properly saved and secured, all electronic hardware used in the course of the examination, including hard drives, laptops, personal computers, voice messaging systems, facsimile machines, photocopiers, scanning devices, digital cameras and audio/visual recording devices and peripheral read/write storage media (CDs, diskettes, flash drives, memory sticks, thumb drives, etc.) should be sanitized so that recovery of confidential information is not feasible.

Privilege

There are instances where examiners may request data and have procedures and laws in place to protect the confidentiality of the information; however the regulated entity resists providing the information claiming a "privilege." Information that is privileged is generally not subject to the discovery process in court proceedings, nor can it be subpoenaed; however, if the information is not protected and is disclosed to someone, the privilege may be waived. These privileges are established by common law, statutes, court rules and judicial decisions.

Some privileges which may be asserted include:

- Attorney-client privilege: Protects the actual communications between the client and lawyer and only
 extends to information given for the purpose of obtaining legal advice or representation. The information
 is generally not protected if it is available from another source and must be claimed and not wrive. By the
 client;
- Attorney work product privilege: "Tangible and intangible material which reflects an attorne is efforts at
 investigating and preparing a case, assembling of information, determination of the rele ant facts,
 preparation of legal theories, planning of strategy, and recording of mental impressions." Grand Jury
 Subpoena, 622 F.2d 933, 935 (1979); and
- Self-critical analysis or self-evaluative privilege: A more recent common law and not the states, statutory privilege designed to protect qualifying internal self-evaluative docum atts in an discovery by adverse parties. Self-critical analysis can be broadly defined as any critique at a person or entity of its own operations, policies, or processes. Note: "The Privilege of Self-Critical Analysis," 96 HARV. L. REV. 1083 (1983). Many courts have refused to acknowledge the privilege of have applied different criteria for determining when it protects the self-evaluative documents.

If the regulated entity cites a privilege as a reason to deny access to ertain reports requested by the examiner, the examiner should request the entity's position in writing as example with appropriate insurance department legal staff

E. How to Use This Handbook

Intended Use

The original Market Conduct Examiners Hando k was developed as a collaborative effort by jurisdictions actively involved in the market conduct examination process. In 2005, the Market Analysis Handbook and the Market Conduct Examiners Handbook were merged into the Market Regulation Handbook. The handbook was designed to reflect established practices at to as steach jurisdiction in developing its own market conduct examination procedures. The NAIC in the state and regulations were selected as the basis for the handbook, because insurance statutes in many jurisdictions have evolved from NAIC model laws.

This handbook is only a guide and should be used by each jurisdiction as a tool for developing jurisdictionspecific procedures and guidelines. To effectively use this handbook, it is recommended that each jurisdiction closely review the handbook at the leterature those standards that reflect the statutes and regulations of the given jurisdiction and those that do not Each jurisdiction should develop its own procedural manual reflecting audit procedures based on the standards and methodology set forth in this handbook and modified to meet the specific requirements of the law of that jurisdiction. This handbook is designed solely to provide assistance to each jurisdiction in developing effective and consistent examination methodology. It is not intended that examiners apply any requirements to the examination process beyond the laws of their respective jurisdictions.

It is also important that each jurisdiction communicate to its market conduct examiners the intent and scope of any planned market conduct examination and its examination priorities within the scope of the examination. This includes direction regarding in which areas examination efforts are to be concentrated, and what standards and criteria are to be considered within any particular subject area. For example, a jurisdiction may wish to concentrate on determining compliance with a limited number of key components of compliance within a particular regulation, rather than every possible violation, whatever its significance. Specific direction provided by a jurisdiction will serve to sharpen an examination's focus on regulated entity compliance and also conserve jurisdiction examination and company resources.

Updating the Handbook

This handbook is updated and released on an annual basis. Updates to the handbook man be a pted periodically during the year by the Market Regulation and Consumer Affairs (D) Committee will be posted on the NAIC website. Instructions for accessing the updates on the NAIC website are located at the from of the most recently published *Market Regulation Handbook*.

Standards

Chapter 16 contains examination standards that are relevant to nearly an types of examinations. Chapters 17 through 28 contain standards that are specific to various product lines, and specific examinations.

F. Disclaimers

This handbook was designed primarily as a guideline for regun to agencies to use in developing their own procedures for performing market conduct examinations. It loss not reflect policies or procedures that are required to be implemented by any jurisdiction. To the stent possible, jurisdictions are encouraged to follow the standards established in this handbook. The text of this nodbook becomes the procedure or policy of a given jurisdiction only after it has been adopted by that a ency. Deviations from this handbook by an agency to accommodate the specific requirements of its own jurisdiction should not be construed as a failure of that agency to implement adequate examination procedure.

G. Examination Technique and Handbook Revisions

The insurance marketplace is mamic. Expinitation techniques are constantly changing in order to effectively regulate specialized insurers, new usurar e-products, methodologies and marketing techniques. Regulators are therefore encouraged to share applications with examination techniques and tools with other jurisdictions and with the NAIC.



Chapter 9—Examiner Qualifications and Compensation

A. Classifications

Classifications of Examiners

The following classifications are recommended (depending on staff levels):

- Associate Examiner;
- Insurance Examiner;
- Senior Examiner;
- · Examiner-in-Charge; and
- Administrative Examiner

B. Qualifications

Examiners Generally

It is recommended that an Associate Examiner, Insurance Examiner, Senior Examiner, Examiner-in-Charg or Administrative Examiner shall be:

- a. An insurance department employee;
- Self-employed, exclusively or primarily as an insurance examiner, on a contract basis with an insurance department; or
- An employee of a firm engaged exclusively or primarily as an insurance examiner; a a collact basis
 with one or more insurance departments.

Associate Examiner

It is recommended that an Associate Examiner shall be an entry-level examine who has not yet met the qualifications for Insurance Examiner.

Insurance Examiner

It is recommended that an Insurance Examiner shall have completed at least two of the eight courses required for certification by the Insurance Regulatory Examiners Society (IRE), as eligible to hold the designation of Accredited Insurance Examiner (AIE); or meet the non-curricut m conditions equired by the IRES accreditation program to be eligible to hold the title of AIE or Certified Insurance Examiner (CIE), including but not limited to IRES experience requirements, IRES continuing education again ments, compliance with IRES Code of Professional Conduct and Ethics and payment of IRES first relating to maintenance of continuing certification.

Senior Examiner

It is recommended that a Senior Examiner shall be certific by the Insurance Regulatory Examiners Society (IRES) as eligible to hold the designation of A credited Insurance Examiner (AIE) or Certified Insurance Examiner (CIE); or meet all conditions required to the IRES accreditation program to be eligible to hold the title of AIE or CIE, including but not limited to IRES sperience requirements, successful completion of required IRES curriculum, IRES continuing education requirements, compliance with IRES Code of Professional Conduct and Ethics and payment of IRES fees relating to man renance of such continuing certification.

Examiner-in-Charge

It is recommended that an Examiner-in-Chance (EIC) shall be certified by the Insurance Regulatory Examiners Society (IRES) as eligible to hold the designation of Certified Insurance Examiner (CIE); or meet all conditions required by the IRES accreditation program to be eligible to hold the title of CIE, including but not limited to IRES experience requirements, successful completion of required IRES curriculum, IRES continuing education requirements, compliance with IRES Code of Professional Conduct and Ethics and payment of IRES fees relating to maintenance of soch continuing certification. An Examiner-in-Charge must be a Senior Examiner and have the responsibility of overseting the examination.

Administrative Examiner

It is recommended that the Administrative Examiner must have the qualifications of an Examiner-in-Charge and have the responsibility of overseeing more than one team of examiners concurrently. Additional responsibilities may include, but are not limited to, examination scheduling, identifying target examinations, pre-examination conferences, review and approval of examination reports, ensuring compliance with examination requirements, review of company response to report recommendations, handling rebuttals, coordination of market conduct functions with other divisions and jurisdictions and handling personnel matters.

C. Minimum Qualifications of Multistate Examiners

It is recommended that an examiner shall only be eligible to participate in a multistate insurance examination if: employed or contracted with an insurance regulatory agency; have at least two years of the sance regulatory examination experience; and preferably be certified as either an Accredited Insurance Examiner (A. 3) or Certified Insurance Examiner (CIE) by the Insurance Regulatory Examiners Society (IRES).

D. Conflict of Interest for all Examiner Classifications

No examiner shall either directly or indirectly have a conflict of interest to be an interest with the management of or own a pecuniary interest in any company subject to examination. This strement should not be construed to preclude an examiner from being a policyholder or claimant under an instruce p. "by; a grantor of a mortgage or similar instrument on the examiner's residence to a regulated entity, if don under customary terms and in the ordinary course of business; an investment owner in shares of regulated diversified investment companies; or a settler or beneficiary of a blind trust into which any otherwise in terms. The holdings have been placed. These conflict of interest guidelines shall not prevent the occasional use of independent professionals for consulting purposes.

E. Examiner Compensation

Regulators may access suggested examiner compensation formation via myNAIC at the Market Regulation Handbook link on the StateNet home page. The example compensation information is located in the Market Regulation Handbook Reference Documents section of the web page. Non-regulators may access the examiner compensation information on the Market Content Examination Standards (D) Working Group web page which is found at www.naic.org >> Committees > Committees, Task Forces & Working Group >> Market Regulation and Consumer A cairs (D) working Group >> Market regulation landbook Updates and Reference Documents. When accessing the Market Regulation Handbook Indates an Reference Documents link, please use the user ID and password located at the front of the most recently put inshed Market Regulation Handbook.

Salary

The rates posted on the a ve-referenced web page are suggested rates and shall be subject to provisions in any jurisdiction governing plants and expenses of insurance examiners. Necessary exceptions or clarifications should be prepared by the urisdiction employing or contracting the examiners and should be consistent with the intent of this policy.

The daily rate is to be computed beginning at the time the examination is initiated and terminating upon completion of the examination or the examiner's active participation therein and to include actual travel time. If air travels used, only one day's travel time will be authorized. If a motor vehicle is used, travel time allowed shall be computed at the rate of not less than 400 miles per day. To determine travel time for an examiner who up a notor vehicle, divide actual mileage by a minimum of 400 miles, which results in the number of travel days.

To sarary charge shall be made for days on which examiners are absent (except as noted in the paragraph above), ided the company is open for the normal transaction of business.

If the examiner is assigned to an exam and available for work on any day that the company has closed for business, it is recommended that salary shall be allowed for that particular day.

Expense Reimbursement

Expense reimbursement is to be computed for the time beginning when the examiner is to report for duty and terminating on completion of active participation and is to include travel time.

If the examiner is assigned to an exam and available for work on any day that the company has closed for business, it is recommended that expense reimbursement shall be allowed for that particular day.

Expenses shall be paid on a basis consistent with the per diem rates prescribed by the Office of Governmentwide Policy (OGP) for reimbursement of subsistence expenses during official travel. These rates for the following expense categories are published annually by the U.S. General Services Administration (GSA). Insurance departments may obtain these rates at www.gsa.gov.

• Lodging;

Reimbursement should be on the basis of actual expense (receipts required) or consistent with guid lines accepted by the supervising jurisdiction.

• Meals:

Reimbursement should be on the basis of actual expense (no receipts required) or onsist with guidelines accepted by the supervising jurisdiction.

· Travel; and

To Site

Reimbursement should be on the basis of (a) airfare costs (receipts required); o (b) actual to site mileage traveled, using the current Internal Revenue Service per minimate.

• On-Site

Reimbursement shall be provided for local travel, include renta, ar usage where reasonably appropriate.

Travel Frequency

It is recommended that travel reimbursements be authorized to the examiner's domicile every other weekend. Expenses will be pair out on the lesser of airfare or mileage. This reimbursement is made in lieu of the particular vance. It is understood that the travel will be done with a minimum amount of work the lost.

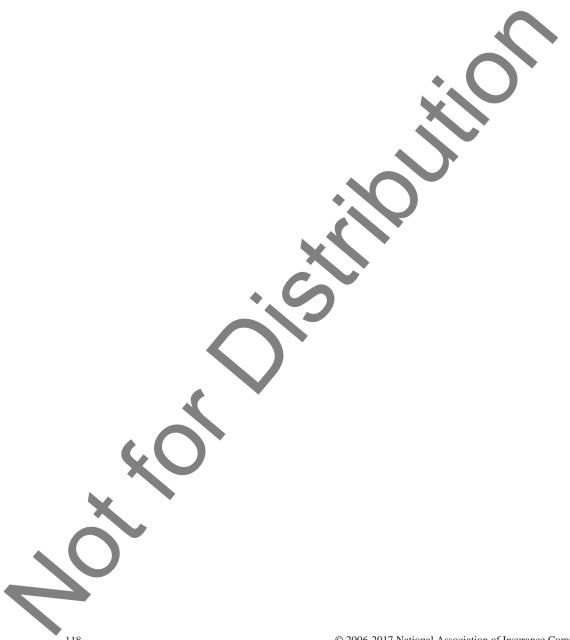
Incidental.

Reimbursement should be on the basis of ctual expense, yet consistent with guidelines accepted by the supervising jurisdiction.

Payment of Expenses

Payment of examiner expenses and apporting doct hentation for examiner expenses will be in accordance with the laws and fiscal procedures of the examiner best equivalent by the jurisdiction.





Chapter 10—Types of Examinations

Market conduct examinations can be conducted on the following types of insurers: life, accident and health, and property/casualty insurance companies, as well as health maintenance organizations, health service corporations, third-party administrators, title insurers, statistical reporting agencies, affiliates, producers and all other entities licensed by the insurance department. These examinations are conducted to ensure (1) equitable treatment of policyholders; and (2) compliance with applicable statutes and regulations.

While market conduct examinations can fall into several categories, most are defined by variables such as the reason, scope and method of conducting the examination. Most jurisdictions have established procedures for when to perform an examination, as well as for the type of examination that is necessary, based upon the needs of the department and the marketplace.

A. Types of Examinations

Routine Examinations

Certain jurisdictions have statutory requirements that examinations be performed at regular intervals, ither conjunction with financial examinations or separately. Examinations performed on a regular base may be test problems unrecognized through the usual indicators. Routine examinations usually allow for a minimum of 30 days' notice for the preparation of materials by the company. If circumstances dictate that greater or lesser notice is required, discretion should be permitted to the jurisdiction in charge.

Comprehensive Examinations

Comprehensive examinations are full-scope examinations that generally involve a receiver of a company's business practices. A comprehensive examination would include a review of the company's peracons/management, complaint handling, marketing and sales, advertising materials, licensing, policy black service, underwriting and rating, nonforfeitures, policy rate and form filings, claim handling and other states ecific requirements.

Additional or alternative areas may be included for an examination of a complex concacting business in specialty areas; for example, health insurance entities. An examination of a health assurance and impression provider credentialing and utilization review practices.

Target Examinations

Target examinations are a focused examination review ag either a pecific line of business or a specific business practice, such as underwriting, marketing or claims. Propt-pay e aminations are another example of a target examination.

Target examinations are specific as to the area of concern and may be called by any jurisdiction at any time, with or without notice to the insurer as circumstances of tate. In the event of a target examination, it is recommended that a review of the company's current company's, well as a review of its operations/management area be conducted.

Limited-Scope Examinations

Limited-scope examinations usually involve alternative examination methods available other than, or in addition to, the traditional on-site mark to enduct examination.

Examples of a limited-scope examination are as follows:

• Interrogatories—A complation of written questions regarding a specific subject, procedure or product submitted the company in order to obtain information. Verification of the information is accomplished by a review color in how or during an on-site examination.

- Re-examinations or compliance examinations—These types of examinations confirm compliance with a
 previously issued order of the director/commissioner or other administrative action and serve to verify
 that the company has initiated corrective actions for adverse findings detailed in a prior examination
 report.
- Desk examinations—Used as a means of follow-up on an issue found during an examination that did not rise to the level of a clear violation, but still caused the insurance department some concern.
- Small company examinations (small is defined as county mutual companies, fraternal organizations or a company that has written a predetermined premium volume)—An opportunity to review a small company's practices when the expense and time required for a traditional examination might not be warranted. Because of the potentially smaller field sizes, this is an opportunity of ACL and other computer programs to conduct portions of the review.

B. Examination Sequence

Initial Examination

An initial examination is the first time a jurisdiction has conducted examination of an entity. Initial examinations are also used to identify the examination of an entity where a subject an amount of time has lapsed since the jurisdiction previously examined the company.

Subsequent Examination

A subsequent examination indicates that the entity was previously same by a jurisdiction. This term is most commonly used by states that conduct routine examinations.

Re-Examination

Re-examinations are follow-up examinations that are based on pecific issues. Re-examinations are often shorter in duration than an initial or subsequent examination, the focus of re-examinations is to determine company compliance with previous market conduct examinations are proportional to the focus of re-examinations or administrative orders.

C. Jurisdiction of the Examination

Examinations are also categorized based a whater there are one or more states involved in a coordinated examination.

Single State Examinations

Most market conduct examination are lingle state examinations. As the name implies, there is only one jurisdiction involved in the examination

Multistate Cooperative Laminations

The concept of zone coming ions has not traditionally been considered relevant for market conduct purposes. The reason general y given is that although a company may be solvent in all jurisdictions, if found solvent in any one, the may get be evior in one (or even within one) jurisdiction can significantly vary from behavior present in another jurisdiction, each jurisdiction has its own statutes and regulations that vary widely, thus making zone example an author of the property of the control of

While use concerns remain true, many of the defined unfair trade acts and practices, as well as unfair claims acts and practices, are similar from jurisdiction to jurisdiction. These similarities may form the basis for the states to a see a perform multistate cooperative examinations utilizing common agreed-upon standards. Such an amination could form a baseline upon which other jurisdictions could reduce the scope of additional examinations and, thus, the duration of such examinations.

There are times when several jurisdictions have a joint interest in the market performance of a company and their collective concerns may be best met through a cooperative examination of that company. In such a multistate cooperative examination, it is not relevant which zones may be involved. The jurisdictions participating may agree to prepare a single joint report or prepare separate formal reports for each jurisdiction.

Multistate cooperative examinations may also be inappropriate when a company's behavior is specific to one jurisdiction. A multistate examination may also be inappropriate when the laws specific to one jurisdiction or a few jurisdictions require extensive interpretation by the regulating authority in order to be functionally evaluated.

D. Method of Examination

There are a variety of ways an examination can be conducted by a state. A typical examination may include one or more of the following methods.

On-Site Examination

On-site examinations are conducted on the premises of the company. Most of these types of examinations are conducted at an insurer's home office or at the location where the records under examination are stored. Since the examiner(s) conducts most of his/her work at the company location, the company is required to possible work site for the examiner(s).

Examinations are conducted at any location of the company where the policy or claim records by located. Members of an examination team frequently may be required to complete portions of an examination at sates other than the home office or branch sites of the company.

Desk Examination

Desk examinations are examinations that are conducted by an examiner at a local notification the company's premises. Desk examinations are generally performed at the insurance department's fices, with the company providing requested documents for review.

This type of examination can be used when a jurisdiction wants to ensure a contrany has adequately responded to an examination report or where the examination is extremely narrow in its scope. The company conducts their own examination according to guidelines and standards provided by the examining jurisdiction. Once the company completes the examination, it is reviewed by the examining jurisdiction. If the examination results are not satisfactory or do not appear reliable, another examination, thou may be engaged.

E. Lines under Examination

The lines of business under examination may also a defining it. in an examination. A company that engages in multiple lines may be examined in all or a port in of the lines of business in which it writes; for example, personal lines only versus the company's commercial business.

In addition, there are several types of socialized examinations that review lines of business that are not "traditional." Premium finance companies, urplus has brokers, statistical agents and third-party administrators are all examples of specialized lines or using



F. Use of Hierarchical Description

An examination type will be reasonably precise if the user identifies the examination with a descriptive phrase from each of the six areas in this chapter. This creates a hierarchical description of the areas of an examination, describing the types of market conduct examinations that could be conducted by a state.

 $Selection \ of \ Type + Exam \ Sequence + Specialty \ Area \ (LOB) + Scope + Jurisdiction + Method. \ Some \ examples \ of \ usage \ of \ hierarcharical \ descriptions \ are \ noted \ below:$

Type Selection	Routine	Target	Target	Target
Exam Sequence	Subsequent	Initial	Initial	Follow-up
Specialty (LOB)	P&C	Health	Title	Lh
Scope	Limited (Undwr)	Limited (Clms)	Comprehensive	Limite (Undwr)
Jurisdiction	Single state	Single state	Single state	fultistate
Method	On-site	Desk	On-site	Combination

Chapter 11—Automated Examinations Tools and Techniques

This chapter provides guidance to market conduct examiners and promotes the use of automation tools during market conduct examinations. A variety of software tools are referenced and several automation tests are detailed to assist examiners with the implementation of automated procedures.

A. Purpose of Automated Examinations

Primary incentives for the use of automated examination processes are to shorten the length of an examination (which can contribute to reduced examination expenses) and allow the examiner to test entire populations of data for compliance with statutes, rules and regulations. By testing the entire population, a reliable statement of compliance can be made and trends of compliance (or noncompliance) more easily identified. As electronic examination data is collected and archived by states, information about the company's data and prior examination results may become useful for new examinations. Examiners may perform portions of an automated examination before traveling to the company or individual's location.

B. Automation Tools

The following are the tools referenced in this chapter which are available to an examiner.

1. NAIC Systems

The NAIC systems contain a variety of data related to companies and individuals operating the insurance industry. An examiner can look up a company or individual and readily identic which a plications contain information about the entity. The following applications provide information to examiners that hay prove useful during their examination:

a. Market Action Tracking System (MATS)

MATS allows market conduct examiners and analysts to conduct a schedules and results of examinations and other market actions. MATS allows for the calling a market conduct examinations and non-examination inquiries and market actions, in addition to prove g easy access to complete information about the entities involved in the action. MATS on brank I to view or update market actions for a specific entity or a number of entities. Information in MATS is maintained for both ongoing and completed market conduct actions. Market actions actived MATS are: comprehensive examinations, targeted examinations, focused inquiries (typically inquiries) may be of multiple market participants), and other non-examination regulatory intervention. MATS also provides notification of new and updated action information via the Personalized Information Capture system (PICS).

The Financial Examination Electronic Tracking System (FEETS), which became available in July 2011, allows state insurance regulators to follow the progress of individual and group financial examinations. While MATS provides historical information regarding combined (market and financial) examinations, FEETS is used exclusively for financial combined (market and financial) examinations.

b. Complaints Database System CSS

CDS has been operational state 1991 and is only available to regulators. Complaint information is recorded identifying the type, rease and ultimate disposition. Reports readily provide the number of complaints and are useful for analyzing trends related to complaints for an individual or company.



c. Regulatory Information Retrieval System (RIRS)

RIRS has been operational since the 1960s and was implemented as an electronic database in 1985. RIRS is a regulator-only NAIC database containing final, adjudicated regulatory actions against insurance or non-insurance entities and includes both licensed and non-licensed entities. This system enables state insurance regulators to track, on a nationwide basis, the regulatory history of individuals and entities affiliated with the insurance industry. The origin, reason and disposition of the regulatory action are recorded in the database.

d. State Producer Licensing Database (SPLD)

NAIC owns and NIPR helps maintain a comprehensive state producer licensing database called "SPLD" for the exclusive use of state regulators. This NAIC database contains all of the information in the Producer Database (PDB), plus all state submitted regulatory actions and cornectial information available only to regulators. SPLD is a regulator-only database accessible through iSn +, and is not subject to the Fair Credit Reporting Act (FCRA).

To search for producers via iSite+:

- Log into the regulator-only portion of myNAIC and select iSite fro the legin categories;
- In the Tools drop down menu, select Search Individual 1 vi y; a
- Enter the known criteria for the entity (e.g., last name, first nee) and elect Search.

The examiner may need to review the basic demographic data to ven, the correct entity was selected.

e. Financial Applications

The Financial Applications section contains the small star ment financial information for insurance companies that report to the NAIC. The most us ful finencial a plication for market conduct examiners is the annual statement Pick-a-Page. In Pick-a-Page, he Shamage exhibit of direct written premiums in any particular state can be obtained.

2. ACL® For Windows

ACL is the NAIC-recommended software to assist with the audit and evaluation of electronic data during an examination.

ACL is a Windows-based PC program the allows the examiner to manipulate and analyze vast quantities of data at a high rate of speed. Like other with so, ware, such as CA Easytrieve®, ACL is dependent upon data the company chooses to capture from their concepture systems.

The examiner must focus on the relation hips that exist among the data collected to use ACL properly. An examiner must think like an interpret revaluating the meaning of data in relation to specific areas of review. There are times when the company does not capture the data needed to effectively use ACL for a particular purpose. The examiner needs to distinguish between useful and non-useful data.

ACL requires the examination and value special knowledge and training; achieve a comfort level with company data and NAIC Market information Systems (MIS)/IT staff; be creative; and be effective—concentrate on areas that will yield behavior.

Some areas of the sam may benefit from ACL, while others will not. A regulator may find the following examples of ACL applications useful. These are "theoretical" examples that have not been tested in the field. Regulator are asked to share ideas regarding the use of ACL with fellow examiners. The current schedule of NACL points and ACL training classes can be found on the IT Examination (E) Working Group web page.

3. TeamMateTM

TeamMate is a Windows-based file repository and auditing software package that states may purchase to assist them in conducting examinations. This software enables the examiners to compile examination workpaper documentation into a paperless electronic file. The software package tracks completion and review of examination procedures, and is capable of including the examination documentation (Word documents, spreadsheets, watermark images, etc.) entirely within the program. The TeamMate audit management software has two models, a distributed version and a centralized version. The NAIC currently utilizes the distributed model.

To assist in the utilization of TeamMate for market regulation purposes, the NAIC has developed Market Regulation TeamMate TeamStores. The NAIC Market Regulation TeamStores were developed to provide the states with uniform procedures that mirror the market conduct examination standards found in Chapters 16-28 of the Market Regulation Handbook.

Information on how to purchase a TeamMate license can be found on the IT Examination (E) Working Group web page. The current schedule of NAIC-sponsored TeamMate training can also be found on the IT Examination (E) Working Group web page, and TeamMate training is available to regulators upon request.

4. Spreadsheets

Spreadsheet applications are computer programs for creating and manipulating spreadsheet. Data a spreadsheet can be defined and formulas created for calculations, etc. Examples of spreadsheet oplications are made utilizing Microsoft Excel software. Lotus 1-2-3 is another popular spreadsheet package.

5. Databases

Database software provides for queries and reports to be created against a data ase Data ase examples are included utilizing Microsoft Access.

6. Word Processing Software

Word processing software facilitates the creation of letters and other document. Sample text is included in this chapter.

7. Market Conduct Sampling Utilities Program (MCSU)

The Market Conduct Sampling Utilities program (MCSU) is a Morround excel program designed to assist regulators in testing random sampling tolerance and confident levels. Determination of sample size and probability of the accuracy of sampling results can be readily declarated using this program. The MCSU conforms to the methodology of the revised Chapter 14—Sampling as added to the Market Regulation Handbook (D) Working Group in 2006. The MCSU Excel program of accompanying Help File are available to regulators in the Reference Documents section of the Market Regulatio. Handbook web page on StateNet.

8. State Systems

The examiner should identify what information is a pred electronically in their state systems and whether it can be extracted for automated testing. If a company's data will be tested against the state's data, the initial request for data sent to the company should consider the state's data format to simplify testing. For example, producer name fields should be requested in the same form a sit is naintained in the state; e.g., last name, first name.

9. Computer System Size Limitation.

Examiners should be aware that email server may have a standard size limitation for receiving and sending data. When sending an attachment to agh email, Internet servers may have a size limit on files that can be attached to the email. If the file exceeds this tize limitation, then a compression utility tool, such as WinZip or WinAce, can be used in order to send the file. In the sender is using a compression utility tool to send the information, the receiver must also have the same software on their computer system in order to open the compressed file type (.ZIP, .RAR, etc.) to a reachible document.

If an email cannot be sent due to server limitations on file size, there are other options available to the examiner. Sending the file through File Transfer Protocol (FTP) is another option. The only drawback to this method is having to acquire a password, which can sometimes pose time restrictions. The best solution is to post the file on an Internet website. The examiner could send the file to a web server, create a link to that file and other examination team members may be allowed access to the file. If the information is sensitive, the examiner will need to establish a secure site, with the file available only for people who have access to the secured site.

Another option available to examiners is to burn a file to a CD; however, this option would be the slowest option compared to other available options.

C. Reference Tools, Training and Assistance

The following references, training and assistance are available to assist examiners with the utilization of automated tools.

1. NAIC-Sponsored Training

The NAIC provides a variety of training opportunities and educational events which may prove beneficial to examiners. Available training includes classes for Introduction to ACL, at addition to ACL—Market Conduct and Advanced ACL. In addition, web-based instruction for NAIC system is available, as well as regularly scheduled events such as the annual NAIC/NIPR Insurance Summit Continence. If rmation on technical training may be found on the Education and Training website http://www.naic.org/ea.aution_technical_training.htm.

2. NAIC File Repository

The NAIC File Repository is designed to allow state 1 unitors a submit files or download files from a centralized location at the NAIC. Various programs and test it is scan be sent to the repository for other states to download. States are encouraged to share files via the file to osito. The file repository is accessed via iSite+.

3. Internet

The Internet has a wealth of information related, the use of software and can provide specific formulas or macros for some functions. Many chat rooms and but, in boards exist where advice can be sought for problems encountered during an automated examination

4. IIPRC

The Interstate Insurance Product tion emmission (IIPRC) is a valuable resource for market regulators in compacting states when orking with IIPRC-approved products. The IIPRC website, are ntains pert ent information about the Compact law, uniform standards and www.insurancecompact.org, reviewer checklists. Market regu tors ca visit the website to learn more about the IIPRC's processes and procedures, including the mix-and-m. of process that allows an IIPRC-approved product component—such as an application, policy, rider, nendment or endorsement—to be used or "mixed and matched" with a compacting state-approved product Ipponent. The IIPRC office staff and reviewers are easily accessible to respond to regulator questions about a uniform standards or questions regarding a product filing submitted to and/or approved by the IIF c. . . . tac information for the IIPRC office can be found on the IIPRC website. Compacting states have the or nore de gnated representatives that actively participate in IIPRC meetings and activities and od source to provide guidance on working with IIPRC-approved products. may also be a

5. State Insurance . partments/NAIC Staff

State vallators and NAIC staff are available to provide guidance to regulators about automated examination procedure and processes. For the names of individual contacts within the NAIC or at state insurance decame ents, case contact the NAIC Market Regulation Department at 816-842-3600 or via the NAIC website a www.ac.ic.org.

6. NAIC Help Desk

The NAIC Help Desk is available to assist regulators as needed. Regulators may contact the Help Desk at 816-783-8500 or at *help@naic.org*.

D. Data Requests and Access

This section provides examples of data requests that may be used in a market conduct examination and the corresponding automated techniques used to perform the review. Typically, the file requests can be sent to the company with the notification letter or a computer/technical contact person can be requested in the notification letter and the requests can then be sent directly to them. It is best suited to have a technical contact person involved directly in all pre-examination meetings with the company to avoid confusion.

The data requests are basically the same requests that are used when asking the company for hardcopy computer print outs. But, by asking for the information in data files, the examiner can now easily test 100 percent of populations and quickly pull statistically sound random samples to be used to review actual hardcopy files.

1. Example of a Standardized Data Request for ABC Insurance Company

Please provide the following data files for the examination period of Jan. 1, 2011 through Dec. 31, 2011, the files will be used on a PC, so please provide the information on a CD. The files should contain fixed length record in the layouts shown. The file format requested, in the order of preference, is delimited (comma or tall texture or a Microsoft Access database. If a company's computer systems use different field sizes, please submit the company's data files and send revised file layouts with the files.

Complaints—Please provide a list of all complaints received from [state name] populaiders from the period of Jan. 1, 2011 through Dec. 31, 2011. Please include both complaints received directly did thos forwarded from the [state name] insurance department.

Please note that an updated Complaint Standardized Data Request (SDR) was copted by the NAIC in 2017. It can be accessed on the Market Regulation Handbook Updates page on Standet, which regulators can access via iSite+. Please refer to the updated Complaint SDR in that location. Non-regulators may access the SDR on the Market Regulation Handbook Updates page via the login information provided at the beginning of this handbook:

FIELD NAME	START*	LENGTH*	TYPE**	DE SRIPTIO	
Complaint Number	1	10	A	mbe, used to track complaint	
Complainant's Name	11	50	A	Nan of person making the complaint	
Type	61	25	A	Type f complaint	
Date of Complaint	86	8	D	Date the company received the complaint YYMMDD)	
Policy Number	94	10	<u> </u>	Complainant's policy number if applicable (Fill with zeros if not)	
Complaint Form	104	5	A	How the complaint was received (phone, email, fax, letter)	
Reason for Complaint	109	X	A	Complainant's problem, reason for complaining	
Resolution	159	50	A	Resolution of complaint	
Date of Response	209	8	D	Date company responded (CCYYMMDD)	

^{*} Start and Length only used if sending e file as an ASCII text file.

^{**} Type: Whether the field is alphanumers (text), numeric or date.

2. Data Formats

There are a number of different formats in which the data can be provided. Consideration should be given as to what format the company can provide, what software program the examiners will be using to view the data, how much space will be available on the examiner's hard drive and how the company will transfer the data to the examiners.

Recommendation—ASCII delimited, ASCII fixed length and text files are the best data formats to use when requesting information. Each of these can be used in any of the current software packages available. ACL, Microsoft Access, Microsoft Excel and Lotus, etc., are the easiest formats for companies to provide. These formats require little to no additional formatting, compress well and most company mainframe computer systems can download directly into these formats. However, if the files are used in any software package besides ACL, duplicates of the file will be made when the files are saved in the corresponding software package is format. ACL will only make duplicates of ASCII files.

ASCII Delimited Files—These are called delimited files because a field separator that ter schartes the fields. To facilitate with the reading of these files, ACL uses a Delimit Utility.

Two common delimited file types include:

- CSV Comma Separated Values; and
- TSV Tab Separated Values

Example:

ASCII Fixed Length—Every record is a proteined or fixed length and the fields are continuous but the same size in each record. The file must be securate in the vidual fields in ACL and given headings/names. This does not change the data. ASCII fixed length has take to the least amount of room on a hard drive and are the best method of compressing data for file and fer.

Example:

```
987654321JONES, THOMAS P. 21198 J505·00000000 876543210MILLER, BEVRA·K······· 10 60814·0000000 765432109NOBEL, RICH RD·C······1819909060·00000000 654321098PRICE, MAR FINE······2119940428·00000000 543210987RICE, WILLIAN P······2119860102·00000000 432109876SMITH JRIA VK ····2119900424C19961204 321098765T AYLC R, CAR ·R······2119870407·00000000 210987654W. LIAN S.·C. JFFORD······2219890605·000000000
```

EBCDIC—EBCDIC data, encoded according to the Extended Binary Coded Decimal Interchange Code (EBC, 12), refers to printable characters. This data type is the norm for all IBM mainframe and minicomputers. The length of this data type is a maximum of 32,767 bytes.

Note Discribit to Use—Data files can also be requested in Microsoft Access, Microsoft Excel, Lotus, etc. These pulsages are more conducive to small populations, files without date fields and computers with larger hard drive space. There are also issues to deal with when using this requested data with ACL.

Microsoft Access—Using the Data Definition Wizard, Microsoft Access and XML data can be imported and defined directly, without the need for pre-processing. ACL maintains the integrity of the source data and allows the user to specify whether to keep field header information. The user can also specify which Microsoft Access table to be utilized. Installation of Microsoft Access on a computer to use files of these formats is not necessary.

Microsoft Excel—Using the Data Definition Wizard, Microsoft Excel data can be imported and defined directly, without the need for pre-processing. ACL maintains the integrity of the source data and lets the user specify whether to keep field header information. The user can also specify which Microsoft Excel worksheet to be utilized. Installation of Microsoft Excel on a computer to use files of these formats is not necessary. Problems with Microsoft Excel include: Microsoft Excel tends to corrupt date fields, and Excel 2003 is limited to 65,536 rows or records in any one file. Unless ODBC is used to read Microsoft Excel data in ACL, dates can display incorrectly. When Microsoft Excel data is imported, Microsoft Excel and the transferring technology use the system date format. If this format differs from the Date Display Format that the user sets in ACL, the dates from the Microsoft Excel data may display incorrectly in ACL. To avoid this problem, in ACL, select Tools » Options, then click the Date tab and enter a date display format to match the system date. To find the system date, sections Settings » Control Panel » Regional Options.

3. Common Issues

- a. How a regulator can save space on a hard drive:
 - Request that files be sent pre-sorted. For example, the files can be sorted by commander or sorted by company code, then by policy number. ACL note: ACL will require that new file is made for each different sorting;
 - Include all companies in the review in one file with a company code to district suish.
 ACL note: This will make any procedures performed in ACL run a little slower, but it can save space; and
 - Request that the files come in a delimited format.

b. Documentation:

If using ACL, for any procedure or function performed, a "Log" reen will be shown that documents what was performed. The command logs records and displays the amounts issued and the results obtained during a data analysis project. The log can be exported to any of the following file types:

- HTML Exports the results from the selected command as an HTML file;
- Log File Saves the selected commands and comined regulation a new ACL command log file (.log) and adds it to the **Overview**;
- Script Creates a script from the select a command and adds it to the **Overview**;
- WordPad Copies the selected portions f the command log to a new Microsoft WordPad document; and
- Text Saves the selected portions of the commend log as a text file.

c. Record Count:

If using ACL, once a data file is by the in and the field names set, the program will automatically indicate the population size and vall sho it on the status bar at the bottom of the screen. If using Microsoft Access when opening the table or running a query, the program will either show the record count at the bottom of the screen or a cosage box will appear that displays the number of records after the query has been run.

E. Validation of Data

Common concerns related to auto rated examinations are how regulators can ensure accurate and complete data is sent for examination pure ses. Examiners are encouraged to identify the information maintained by their state, which can be cross consider accurate and complete data is submitted by a company. Annual statements and other reports may be useful in determining the her accurate and complete data is provided.

1. Control Totals

The company should provide the total value of several key fields when data is provided for examination. Once the data is converted into a software program, the totals of those key fields should be calculated to ensure there is a complete data conversion. If there are discrepancies in any of the totals, the examiner and company must determine the cause of the discrepancy and make corrections as needed.

2. Data Quality Analysis

After data is converted into a software package, a cursory review of the data should be conducted. The examiner should ensure each field appears to contain correct data; i.e., dates should appear in date fields, numeric amounts in dollar amount fields, etc.

The following functions can assist in verifying data quality:

- ACL: the Sequence, Verify and Statistics functions found in the Analyze menu;
- Microsoft Excel: the Validation function found in the Data menu; and
- Microsoft Access: create validation rules when converting by selecting the pataloge collities function in the Tools menu and then selecting Convert Database.

F. Sampling

The concept of automated examinations assumes a portion or all vian continution will be conducted electronically. Although the automated examination concept can be used to imple an entire population of data, the need for sampling a portion of the records/files will continue. It instance, examiners may want to test a sampling of paper files against electronic files to ensure the electronic are maintained in an accurate and complete manner. Examiners should reference the chapter in sampling, for a more complete description of the purpose of sampling and the various sampling techniques.

1. Sampling with ACL

Record sampling treats each record equally, resulting in sample that is unbiased (i.e., is not biased on the value in the records). Therefore each record has an equal plance of being selected.

In random sampling, the population ("p"), number of items ("n") to be selected and a random seed are specified. ACL then uses the random seed to generate "ran om numbers between zero and "p." If the same random number is selected more than once, the duplicate objects are replaced with unique random numbers. This means that in Random Record samples, "a sample of will never be selected more than once.

2. Example of Pull Lists

When an examiner needs to sample paper les, it is common for a list to be created and provided to the company for recovery. Electronically, a sample of ecords may need to be selected for the examiner to scrutinize when the application of an automator test is not feasible or recommended. The use of automated tools, such as ACL and Microsoft Excel, is encouraged for the creation of pull lists or electronic samples.

If utilizing Microso (Exc. a pull list can be created as follows:

- Fro the Tools me al, select Data Analysis. A box will appear with a list of options; select Sampling. The Sample dial all x will appear;
- Enter the uput range. The input range should be a numeric field (i.e., policy number) from which the sample will be generated. In addition, the regulator should determine if periodic or random sampling should be utilized. If periodic sampling is selected, the regulator should enter the distance between files sented (i.e., every 10); and if random sampling is selected, the regulator should enter the number of temples desired. Enter the desired output range in the output options;
- M crosoft Excel will create a new worksheet providing a list of the sample; and
- manual files are required, the worksheet page then can be printed off and provided to the company.

G. Complaint Handling

Note: This automated analysis is only useful in reviewing companies with automated complaint registers.

Complaint Handling Standards

All con	mplaints are recorded in the required format on the company complaint register.
The co	ompany takes adequate steps to finalize and dispose of the complaint in accordance with applicable
statute	es, rules, regulations and contract language.
The tin	me frame within which the company responds to complaints is in accordance with applicable statutes,
rules a	and regulations.

Data File Supplied by the Company

A list of all complaints received during the examination period, both directly and from the insurance department, provided in the following format.

Please note that an updated Complaint Standardized Data Request (SDR) was adopted by the NAIC in 20. It can be accessed on the Market Regulation Handbook Updates page on StateNet, which regulators as access via iSite+. Please refer to the updated Complaint SDR in that location. Non-regulators may access the SR on the Market Regulation Handbook Updates page via the login information provided at the beginning of his har look:

EIELD MARKE	C/D A D/D	LENGTH	(DX/DE	DECORPORA
FIELD NAME	START	LENGTH	TYPE	DESCRIPTION
Complainant's First	1	25	A	First Name of Complainant
Name				
Complainant's Last	26	25	A	Last Name of Con plaina.
Name				
Type of Coverage	51	50	A	Type of Coverage
Date of Complaint	101	8	D	Date the Company eceived the Complaint
•				(CCYYMM)
Policy Number	109	10	A	Complainant's Persy Number if Applicable (Fill
				With Ze os If Not)
Complaint Form	119	5	A	Low the imple nt was Received (Phone, Email,
•				Fax, tter, C(1)
Type of Complaint	124	50	A	plan nt's Problem, Reason for Complaining
Disposition	174	50	A	Disposition or Resolution of Complaint
Date of Response	224	8	D	Date ompany Responded (CCYYMMDD)
Complainant Type	232	50	A	Typ of Complainant

Data File Supplied by the Consumer Services Diasion of the Insurance Department

A list of all complaints received on this particular company during the examination period, provided in the following format.

Please note that an updated Complact Standardize Data Request (SDR) was adopted by the NAIC in 2017. It can be accessed on the Market Regulation Handbook Updates page on StateNet, which regulators can access via iSite+. Please refer to the updated Complact SDR in that location. Non-regulators may access the SDR on the Market Regulation Handbook Updates page via the login information provided at the beginning of this handbook:

FIELD NAME	START	FNGTH	TYPE	DESCRIPTION
Complainant's First		25	A	First Name of Complainant
Name				
Complainant's Last	26	25	A	Last Name of Complainant
Name				
Type of Cove. Te		50	A	Type of Coverage

Date of Complaint	101	8	D	Date the DOI Received the Complaint
				(CCYYMMDD)
Policy Number	109	10	A	Complainant's Policy Number if Applicable (Fill With
				Zeros If Not)
Type of Complaint	119	50	A	Complainant's Problem, Reason for Complaining
Disposition	169	50	A	Disposition or Resolution of Complaint
Complainant Type	219	50	A	Type of Complainant

Tests:

- 1. Comparison of Insurance Department/Company Records: The insurance department's file can be compared to the company's file to ensure that the complaints forwarded by the insurance department are being accurately recorded. This can be done by comparing either the complaints name or policy number fields in each file. This can help determine if the complaints are being properly recorded.
- 2. Formal Complaint Records: The NAIC Complaints Database System (CPa) contains closed consumer complaints against firms and individuals involved in the insurance industry. These complaints are broken down by state, line of business, type of complaint and disposition. These in observance then compared to premium written to give a more accurate measurement of the interpretation of the interpretation of the marketplace. This comparison is called the "complaint index." These reports should be reviewed to determine if there is a pattern of specific types of complaints or in the part of ar state being reviewed has a high complaint index compared to the other states.
- 3. Type of Complaint: With the file supplied by the comparation of be run by type of complaints. Any patterns or unexpected results in the type of complaints can be eviewed.
- 4. Disposition: With the file supplied by the compan, the conser of days between the date of complaint and the date of response by the company can be calculated. This can be used to determine if the time frame within which the company responds to a suplaints is in accordance with applicable statutes, rules and regulations on promptness. A random suple of slosed complaints can be taken to see if the company has taken adequate steps to finalize the complaint.

H. Producer Licensing

The area of producer licensing is a deal for all mated procedures. Examiners can easily compare the records of licensing/appointments against the company's records to determine if violations exist. Comparisons can be made to the company's producer records, new lasiness records (to determine when applications are written) and/or commission records to ensure compliance. Data related to commission records or applications written is not reflected in the NAIC State Produce. Incensing Database (SPLD). Only lines of authority and license classes licensed or appointed for a shown in the SPLD.

1. NIPR Gateway

The Gateway facili ates use electronic exchange of producer information between state insurance regulators and the entities step resultance. The goal is to simplify communications and to distribute information electronically, including licesting at the distribute information and the Address Change Request (ACR). Designed to improve the effectiveness and efficiency of the state licensing process, the key benefits of the Gateway are reduction in paperweak, data entry and costs; development of national standards regarding electronic transmission of licesting data; faster turnaround time; and increased revenue.

2 comparison of Insurance Department/Company Records

Example using Microsoft Excel; and Example using ACL Audit Software.

Producer Licensing Standards

- _____ No one other than a duly licensed producer may solicit, procure, receive or forward applications for insurance.
- _____ No insurer licensed to do business in the state may pay commissions or make any consideration of anything of value to an unlicensed person, firm or corporation.

Data Files Supplied by the Company:

 Producer Licensing—List of producers licensed in this state to solicit business during all or part of the examination period, provided in the following format.

Please note that an updated Producer Standardized Data Request (SDR) was adopted by the NAIC in 2017. It can be accessed on the Market Regulation Handbook Updates page on StateNet, which regulators can access via iSite+. Please refer to the updated Producer SDR in that location. Non-regulators may access the SDR on the Market Regulation Handbook Updates page via the login information provided at the beginning of annual handbook:

FIELD NAME	START	LENGTH	TYPE	DESCRIPTION
CO CODE	1	5	A	COMPANY CODE (IF FILE CC. TAINS
				MORE THAN ONE COMPANY)
SOC SEC NO – TAX ID	6	9	A	SOCIAL SECURITY NUMBER P
				FEDERAL TAX ID NUM. TR
PRODUCER/AGENCY LAST	15	25	A	PRODUCER'S LAST NAME D'HE
NAME				NAME OF THE G NCY
PRODUCER FIRST NAME	40	25	A	PRODUCER FIRE NAM
ADDRESS	65	25	A	PRODUCER'S L 'SIN. " STREET
				ADDRESS
CITY	90	25	A	PRODUCER BUSINESS CITY ADDRESS
AGENT OR PRODUCER	115	10	A	PRODU 'R'S C MPANY CODE NUMBER
CODE				
APPOINTED DATE	125	8	D .	AP OINTED DATE (CCYYMMDD)
TERMINATED DATE	133	8	D 🄷	TE. AA ED DATE (CCYYMMDD) (IF
				PPLICA (LE)

2. Commissions—List of all persons/agencies, appointed and una pointed, to whom commissions were paid on business written in this state during the examination, priod, provided in the following format.

Please note that an updated Commissions Standardized L. Request (SDR) was adopted by the NAIC in 2017. It can be accessed on the Market Regulat on Handbook Updates page on StateNet, which regulators can access via iSite+. Please refer to the updated ammissions SDR in that location. Non-regulators may access the SDR on the Market Regulation Handbook Updates page via the login information provided at the beginning of this handbook:

FIELD NAME	STAT	L TH	TYPE	DESCRIPTION
CO CODE	1	5	A	COMPANY CODE (IF FILE CONTAINS
				MORE THAN ONE COMPANY)
SOC SEC NO – TAX ID	6	9	A	SOCIAL SECURITY NUMBER OR
·				FEDERAL TAX ID NUMBER
PRODUCER/AGENCY I ST	15	25	A	PRODUCER'S LAST NAME OR THE
NAME				NAME OF THE AGENCY
PRODUCER FIRST 'AM.	.0	25	A	PRODUCER'S FIRST NAME
ADDRESS	65	25	A	PRODUCER'S BUSINESS STREET
				ADDRESS

CITY	90	25	A	PRODUCER'S BUSINESS CITY ADDRESS
AGENT OR PRODUCER	115	10	A	PRODUCER'S COMPANY CODE
CODE				NUMBER
APPOINTED DATE	125	8	D	APPOINTED DATE (CCYYMMDD)
TERMINATED DATE	133	8	D	TERMINATED DATE (CCYYMMDD) (IF
				APPLICABLE)
TERMINATION CODE	141	10	A	REASON FOR TERMINATION

3. New Business Written—List of all automobile policies issued as new business in the state during the examination period, provided in the following format (for this example, automobile policies were used; however, any line of business could be used):

FIELD NAME	START	LENGTH	TYPE	DESCRIPTION
CO CODE	1	5	A	COMPANY CODE (IF FI. 7 CONTAINS
				MORE THAN O'LE CO (PANY)
POL PREFIX	6	4	A	POLICY REFL (IF AN /)
POLICY NO	10	9	A	POLIC NUL PER
POLICY TYPE	19	5	A	TYPE O. OLIC. STANDARD,
				PREFICRED, TO 2.)
INCEPTION DATE	24	8	D	POLICY I. SEPTION DATE (CCYYMMDD)
GARAGED STREET	32	25	A	ST TET ADDRESS OF LOCATION WHERE
ADDRESS			+ 7	PRIN ARY CAR IS GARAGED
GARAGED CITY	57	25	A	WHERE CAR IS GARAGED
GARAGED COUNTY	82	25	1	COUNTY WHERE CAR IS GARAGED
GARAGED STATE	107	2	7	TWO LETTER STATE CODE FOR WHERE
				CAR IS GARAGED
GARAGED ZIP CODE	109	5		ZIP CODE WHERE CAR IS GARAGED
RATING TERRITORY	114	10	A	CODE SPECIFYING RATING TERRITORY
CODE			1	(PLEASE PROVIDE LIST OF CODES)
BI LIMITS PER PERSON	124	7	N	APPLICABLE BODILY INJURY LIMITS
				PER PERSON, DO NOT USE DOLLAR
				SIGNS, DECIMALS OR COMMAS
BI LIMITS PER	131		N	APPLICABLE BODILY INJURY LIMITS
ACCIDENT				PER ACCIDENT, DO NOT USE DOLLAR
				SIGNS, DECIMALS OR COMMAS
UM/UIM LIMITS PER	138	7	N	UNINSURED/UNDERINSURED MOTORIST
PERSON				PER PERSON, DO NOT USE DOLLAR
		_		SIGNS, DECIMALS OR COMMAS
UM/UIM L IITS ER	145	7	N	UNINSURED/UNDERINSURED MOTORIST
ACCIDENT				PER ACCIDENT, DO NOT USE DOLLAR
				SIGNS, DECIMALS OR COMMAS
AGENT/PRODUCE.	152	10	A	PRODUCER'S COMPANY CODE NUMBER
CODE				OR SOCIAL SECURITY NUMBER

Data Files Supplied by the Insurance Department's Licensing Division:

 Licensed Producers—List of all producers licensed with the insurance department to solicit business during the examination period for the company, provided in the following format.

Please note that an updated Producer Standardized Data Request (SDR) was adopted by the NAIC in 2017. It can be accessed on the Market Regulation Handbook Updates page on StateNet, which regulators can access via iSite+. Please refer to the updated Producer SDR in that location. Non-regulators may access the SDR on the Market Regulation Handbook Updates page via the login information provided at the beginning of this handbook:

FIELD NAME	START	LENGTH	TYPE	DESCRIPTION
SOC SEC NO – TAX ID	6	9	A	SOCIAL SECURITY NUMBER OR FEDERAL
				TAX ID NUMBER
PRODUCER/AGENCY	15	25	A	PRODUCER'S NAME OR THE NAME OF
NAME				THE AGENCY
LICENSE TYPE	40	5	A	TYPE OF LICENSE, P&C, LIFE, ETC
APPOINTED DATE	45	8	D	APPOINTED DATE (CCYYMMDD)
PRODUCER TYPE	53	5	A	PRODUCER TYPE, RESIDENT (FS) C.
				NON-RESIDENT (NONRS)
TERMINATED DATE	58	8	D	TERMINATED DATE (CCYYM, 'DD)
				APPLICABLE)

Tests:

Look for unlicensed/unappointed producers:

- 1. Compare the company's Producer Licensing list to the insurance exparting it's Li ensed Producers list, extracting any producers on the company's list that are not on the Department of list.
- 2. Compare the company's Commissions list to the insurance department's licensed Producers list, extracting any producers on the company's list who are not on the insurance department's list.
- 3. Compare the company's New Business Written list to the insurance department's Licensed Producers list, extracting any producers on the company's list who are pot on a hinsurance department's list.

Look for producers writing/soliciting business prior to being licens depointed:

- 1. Compare the company's commissions list to the instance do artment's Licensed Producers list, extracting any producers on the company's list was received commissions prior to the appointment date on the insurance department's list.
- 2. Compare the company's New Business Writte. List to the insurance department's Licensed Producers list, extracting any policies on the company as the with policy effective dates prior to the corresponding producer's appointment at each of the insurance department's list.

I. Marketing and Sales

1. Advertisement Approvals

The approach for determining adverting approach compliance will vary based on the method the insurance department uses for maintaining policy for approvals.

Please note that an updated Ma sting and Sales Standardized Data Request (SDR) was adopted by the NAIC in 2017. It can be accessed on the Market Regulation Handbook Updates page on StateNet, which regulators can access via iSite+. Please are the apdated Marketing and Sales SDR in that location. Non-regulators may access the SDR on the Narket Regulation Handbook Updates page via the login information provided at the beginning of this han book.

Assumption #1—Insurance department records include hardcopy originals of approved advertising and electronic tracking by form number and approval date.

- 1. Secure an electronic listing of approved form numbers and date of approval.
- Secure from the company a corresponding electronic listing of advertising form numbers and dates first used.
- 3. Run a comparison that would produce a listing of all company-identified advertising forms, which do not match with the insurance department's listing.
- 4. Run a comparison that would produce a listing of all company-identified advertising forms which were utilized prior to the date of approval in the insurance department's listing.

Assumption #2—Insurance department records include scanned text of all approved advertising materials, in addition to form number and approval date.

- Follow procedures under Assumption #1 to verify that form number and data if use in tch insurance department records.
- 2. Secure an electronic copy of the insurance department's scanned that all divertising forms approved for the company being examined.
- Secure an electronic copy, or manually scan in, all advertising ma rials eing utilized by the company being examined.
- 4. Run a comparison that would produce a list of all forms it which to text does not match the insurance department's approved copy.

Assumption #3—Insurance department records include imaged pies of all advertising forms approved, in addition to form number and approval date.

- 1. Follow procedures under Assumption #1 to ver by fat for number and date of use match insurance department records.
- 2. Secure an electronic copy of the insurance department imaged advertising approvals.
- 3. Secure electronically imaged copies of all (overning forms from the company being examined, or image copies of all materials provide).
- Run a comparison that would produce list on all forms in which the images do not match with the insurance department's images of the approvals.

2. Unfair Discrimination

As when looking at insurance company files manually, the examiner will need to be fairly innovative when using automation to discover unfair discountation. This is especially true in marketing and sales, where companies tend to be less automated. Unfair discrimination may more easily be found using automation when reviewing many different records of insureds. Unfair discrimination may typically occur when performing the tests in the underwriting/rating and salaims, view sections.

When performing the test in the underwriting/rating and claims sections, the examiner should stay alert for potential cases where increds were treated differently from other insureds. For example, in underwriting and rating, the examiner may a cover a homeowners insurance application that had identical characteristics to a declined application that is located in a ZIP code with a high percentage of minorities, older homes, etc. The use of ACL will help be examiner segregate insureds who have the same characteristics as other insureds, but were treated differency.

ACL's Classify command can be used to identify many different unique identifiers when looking for discription discription of the company discription of the company does not retain such information in the company does not retain such as a such as

3. Internet Advertisements

Examiners should use the Internet to review an insurer's online advertisements. In addition to obtaining a list of advertisements from the company, the examiner should choose their Internet provider's search engines to find applicable sites. Reviewing paper copies of the insurer's Internet advertisements can be done if the examiner does not have access to the Internet; however, it is recommended that an actual online review be made. This is because of the media capabilities and interactive nature of many sites.

In addition to looking for a company name, the examiner may wish to consider searching for applicable product types, affiliated entities, managing agencies, etc. Not all "hits" will constitute advertisements. For example, corporate information for investors or the public, news releases and community service-related website may be sponsored by, or refer to, the insurer being examined. Examiners should note and record the source or web address (URL) of any particular website in question to determine whether the advertisement was authorized by the insurer. Advertising standards found in the applicable sections of this handbook should apply to Internet advertisements. In general, the same rules prohibiting misleading, deceptive or false advertising should apply.

4. GeoAccess® Program (Managed Care Mapping Tool)

The Managed Care section uses GeoAccess® software. Some states use GeoAccess® software primarily for reviewing HMO networks for compliance with travel distance standards. GeoAccess® makes add torally five packages that can also be utilized by a state. The following GeoAccess® software packages are controlly and: DataCleaner, GeoCoder and GeoNetworks:

a. Primary Usage

A state may receive data files from each HMO that list the number and TIP code wall enrollees, and the name, address and specialty type/facility type of all participating rovices. Data leaner is used to clean up each provider file. The following tasks, unique to DataCleaner, are performed:

- Address information is standardized. DataCleaner matches he submitted address to internal systems data. The internal systems data is all of the official United States Postal Service (USPS) addresses for each state. If the submitted data is not in exact match to the USPS systems data, DataCleaner fixes it, if possible. If it is no possible to match the submitted address, an error message will be generated. The same can return non-standardized records to the HMO to correct.
- Duplicates are identified and removed to a lice se number, type and standardized address are used to identify unique provide. Any duricate are flagged and can be left in the data file at the user's option. It is suggested that the sate removes duplicates.
- Geocodes are assigned. DataCleaner at the storage longitude and latitude coordinates to each record. Geocoding can be performed at the ZIP code level or at the street address level. The geocodes are stored in the systems data of the GeoCoder software.

GeoNetworks is used to "populate" each emplie file. ("Populate" means there is a unique record for each enrollee. If the sumitte data's owed one record for the ZIP code 65202 containing 10 enrollees, the "populated arollar file ontains 10 records for the ZIP code 65202, with each record representing a person. This keeps the submitted enrollee files to a minimum size for ease of transmitting). GeoNetworks can be be used to geocode the enrollee file, using the same GeoCoder system data that D. Cleaner accesses when geocoding is performed in DataCleaner.



Finally, GeoNetworks is used to compare the populated and geocoded enrollee files to the cleaned and geocoded provider files. GeoNetworks functions like a comparative database. Each record in the enrollee file is compared to each record in the provider file. The software retains how far each enrollee would have to travel to get to each provider. (Some states use travel distance standards rather than travel time standards.) The software then summarizes results according to the user's preference for state, county or city summarization.

A final product is a report that shows a list of each county in which enrollment was submitted and the portion (percentage) of enrollees that meet the travel distance standard specified by the user. The reports can be customized to show other information as well, including the number of enrollees and providers in each county, the type assigned to each county (urban, rural or suburban/basic) and the average distance an enrollee in each county has to travel to get to the specified power type.

The following is an example of how the GeoNetworks program has been ed by the Missouri Department of Insurance, Financial Institutions and Professional Registry and

In the past, the Missouri DIFP ran GeoNetworks reports for 63 pro ider types per HMO network. The DIFP has established a unique standard for each povider type depending upon a count type. For example, enrollees in an urban county must be within 10 miles of being Positive SP suburban/basic PCP access standard is 20 miles and rural PCP access standard 30 miles. GeoNetworks can run a single PCP report for all three access standard, simulta, ously.

Finally, map view features in GeoNetworks permitted the Missouri DIFP to examine circumstances under which an exception to the regulatory distance standard should be made. GeoNetworks was used to compare an HMO's provider data to all providers. Messouri. For example, the distance standard for OB/GYNs in rural counties is 60 miles. A sone counties, there are no OB/GYNs within 60 miles. GeoNetworks allows the Missouri DIFP to locate the nearest OB/GYN based upon state data and compare that to the nearest OB/GYN with a some the HMO secured a participation contract. The regulation stipulates that an exception would be granted if the HMO's OB/GYN were no further than 25 additional miles past the nearest possible provider.

b. Secondary Usage

States have discovered that it. Data Beaner and GeoNetworks are useful software packages for tasks other than HMO stwork analysis. A state can track HMO enrollment by ZIP code on a quarterly basis. DataCleaner a used to convert quarterly enrollment submissions to county, regional and metropolitan area enrollment charts. These charts are used in an HMO's annual report and are available on a justom basis to the general public. GeoNetworks is used to print service area maps for each HMO are regional enrollment maps.

c. Support

ching is available for all the GeoAccess® software packages. Complete information regarding Geo ccess software products is available at https://www.optum.com.

J. Policyholder Service

1. Policyholder Service Practices

Calculation of Nonforfeiture Benefits

Standard: The company correctly calculates the benefit amount when a policy is switched to a reduced paid-up status.

Data File Supplied by the Company:

Request a listing of all life policies that were switched to reduced paid-up during the examination period. The data should include the policy number, insured name, cash value, reduced paid-up amount, application date, insured's age, rate, etc.

Test.

Use ACL to produce a list of policies where the amount of benefit after being switched to the rejuced paid-up status is not consistent with the other policies with the same characteristics and cash the amounts.

b. Premium Billing

In reviewing an insurer's procedures related to premium billing, the examiner should book to applicable state laws to determine, contractually, what is or isn't allowed and what forms of displosure or necessary. Once this information is determined, an automated checklist can be devised to gite requant components of the statutes to use as a guide to determine adherence to the statutes, rules or regulation.

Once this initial review has been undertaken, the examiner's review of the instance in the provided upon applicable state underlying laws. For instance, what types of dische was are required to be provided to the insured or policyholder? Is the insured or policyholder away of the tiggers for premium billing? That is, does the insured or policyholder understand that the premium are billed monthly and that they must pay by a certain date, or risk the coverage being calceted? Does the insured or policyholder understand the role of the grace period and how it may or the provider of the policy, which they have placed on a premium billing cycle? Are premium finance methods being utilized? Are such methods consistent with the plan?

Assuming that the law allows and sets limited grameters is r premium billing plans, the examiner must determine if the insurer provides "clear lang age" to the insured or policyholder so that the insured/policyholder understands the terms and conditions of the selected premium billing plan. The examiner should look for such disclosure strements and signatures of the policyholders, which detail that the terms and conditions were disclosed and that the insured or policyholder understood them. The examiner should determine who explains the clans. Is it an agent or finance officer? How knowledgeable is this individual? Has the individual conducted or certified? The examiner should ascertain the qualifications of those providing gurlance and advice to the insured or policyholder.

The examiner's review of premius billing should be thorough but limited. The examiner must determine if the premium billing plan adhere to the law, if the insured or policyholder is properly instructed regarding what the premium billing, if the documentation in the insurer's file is adequate to indicate the insurer's adherence to the law and in the event a state law is silent, was the insured or policyholder adequately advised to know ageable company representative of the terms and conditions of premium billing?

c. Refunds of Premium/"Free Look" Periods

Evaluation in this area can be made by using several essential fields:

- Date of application;
- Date of policy issue;
- Effective date of policy if different from policy issue date;
- Date policy was delivered or mailed;
- Date of cancellation request from insured;
- Date policy was cancelled;
- Date of premium refund; and
- Actual premium refund.

The following computed fields should be created using ACL, Microsoft Excel or A crosoft Access

- Cancellation date minus the issue date or effective date;
- Date of cancellation minus delivery/mail date of the policy;
- Premium refund date minus the date of cancellation request from usured in the date the policy was canceled; and
- The appropriate premium refund amount (using a short rate spro has refund table).

Using the above fields, perform the following analysis:

- Determine the population using the cancellation data minus the issue date or effective date to find
 the policies which should have had refunds. Analyze it refinds owed but not made or refunds
 made when not owed.
- Compare the premium refund due to the actual efund a nount.
- Compare the various computed number of day fit dest see trends and verify company procedures
 in handling "free look" periods and pregram, funds.
- Develop mean, mode and standard dention for number of days for premium refund made and determine any possible cash flow these including cash flow underwriting.

K. Underwriting and Rating

1. Comparison of Insurance Departmen Compar Records

a. Rate Approvals and Filings

Standard: The company are sonly ates that have been properly filed with the insurance department.

Data File Supplie by the Company:

All new business written during the time frame of the examination. Included in this data should be the effective date of the stee used to calculate the premiums.

Download from a fine trance department a listing of rates filed for use by the company. The download should include the effective date of the new rates.

Tests.

- Run comparison to ensure the rates used on the policy were filed and approved prior to the
 effective date of the policy.
- 2. Use the Classify command to identify the number of different rate edition dates used during the time frame of the examination.
- Use the Join command to load the rates filed with the insurance department and those used in the company data.
- Produce a report where the effective dates of the policy were prior to the date the rates could be used.

b. Policy Form Approvals and Filings

Standard: The company uses only forms that have been properly filed with the insurance department.

Data File Supplied by the Company:

All new business written during the time frame of the examination. Included in this data should be the effective date/version date of the forms and form numbers used as part of the policy.

Download from the insurance department a listing of form numbers filed for use by the company. The download should include the effective date of the forms.

Tests:

- Run a comparison to ensure the forms used on the policy were filed and approved prior to the
 effective date of the policy.
- Use the Classify command to identify the number of different form edition dates used during the time frame of the examination.
- Use the Join command to load the forms filed with the insurance department and those used in the company data.
- 4. Produce a report where the effective dates of the policy were prior to the date the forms and a used

c. Rating Practices

Standard: The rates charged for the policy coverage are in accordance with filed rates (Sar Jicable) or the company rating plan.

Data File Supplied by the Company:

Homeowners New Business Written—List of all new business homeowners, licies issued in this state during the exam period, provided in the following format:

FIELD NAME	START	LENGTH	TYPE	DESCRIPTA IN
POLICY NO	1	9	A	POL Y NUMBER
INSURED'S CITY	10	30	A 🖣	CIT LE PROPERTY IS LOCATED
INSURED'S COUNTY	40	30	A	OUNTY HERE PROPERTY IS
				LOC TED
TOWNSHIP/VILLAGE	70	30	A	WN JHIP/VILLAGE WHERE PROPERTY
				IS OCATED IF APPLICABLE
ZIP CODE	100	5	A	7 CODE WHERE PROPERTY IS
				COCATED
CLASS	105	5	A	PUBLIC PROTECTION CLASS CODE

Test:

Determine that the correct protect on cross is assigned to a homeowner's policy based upon city, county/township/village and ZIP ode by comparing company data to ISO protection class codes maintained in the insurance described by protection class codes maintained in the insurance described by the company and Casualty division.

ISO protection class codes should be kept in a database format. Both of the ISO protection class codes and the company's he cowners new business can be analyzed using Microsoft Access or ACL. By comparing or linking the pulcies' City, County, Township/Village (if applicable) and ZIP Code fields to the corresponding the Protection Class Codes match. A separate list can be generated for the policies where the Class Codes do not mouch. The company or the examiner can then determine by looking at the policy file if the class of the correct or in error.

d. HMO: Average Age

To ensure the appropriate amount of premium is being charged for a group of individuals, the examiner may want to re-calculate the average age used when calculating the group's premiums. This may be accomplished by obtaining the group census information from the underwriting file and from the computer system, if available. A comparison to the information in the hardcopy of the census and the information in an automated rate calculation program using a sampling method can be completed.

If there is not an automated rate function, the examiner should re-calculate the average age using the census form from the file. It may be necessary to enter the birth date or age information into a spreadsheet for calculation. Once the information is available in an electronic form, either by downloading the information from the rate calculation program or by entering the data into a spreadsheet program, the function of determining the average age is fairly simple. The following example are show Microsoft Excel can be used to calculate the average age:

First, choose Insert from the menu and then choose Function. Use the Statistical carry of the AVERAGE function options. To calculate the average age, either highlight the beginning and ending cell (include a colon between the first and last field) in the Number 1 field.

Once the average age is calculated, it can be compared to established rate to determine if there are discrepancies.

e. Premium Audits

Standard: The company conducts premium audits with a specified time frame.

Data File Supplied by the Company:

List of all policies on which premium audits we're recircus Fields should include the date the premium audit was due and when the premium audit was ampleted.

Tests:

- 1. Run a comparison to calculate the number of days between the date the premium audits were due and when they were actually eccited.
- 2. The examiner can calculat the average number of days for the company to perform the premium audit and use the criffy a minand to analyze the premium audits that took longer than the average.

f. Underwriting Practices

Standard: The company under criting practices are not unfairly discriminatory. The company adheres to applicable statutes rules and regulations and company guidelines in the selection of risks.



Data File Supplied by the Company:

Homeowners New Business Written—List of all new business homeowners policies issued in this state during the examination period, provided in the following format:

FIELD NAME	START	LENGTH	TYPE	DESCRIPTION
POLICY NO	1	9	A	POLICY NUMBER
POLICY TYPE	10	10	A	TYPE OF POLICY (PREFERRED,
				STANDARD)
YEAR OF	20	4	N	YEAR THE DWELLING WAS
CONSTRUCTION				CONSTRUCTED
ZIP CODE	24	5	A	ZIP CODE WHERE DWELLING IS
				LOCATED
POL INCEPTION YEAR	29	4	N	YEAR THE POLICY WAS WRITTEN

Test:

For companies where the preferred program is a function of the age of the dwelling, it can be deter fined if newer dwellings (under 20 years of age) are being underwritten as preferred policies correctly. In Microsoft Access, Microsoft Excel or ACL, the age of the dwelling can be calculated an all policies written. Then it can be determined if all dwellings that are under 20 years of age are using the Preferred policy form. Any policies that have dwellings that are under 20 years of age but are not under the "Preferred" policy form can be pulled out and investigated.

The ZIP code information can be utilized for those policies that erroneously did a did a receive the preferred policy form. A count can be run to see what the percentage of error y ZIP code is to the total business written. This could detect redlining.

g. Risk Selection (Declinations, Rescissions, Terminations)

Standard: Policies can only be canceled within 59 days of the eff. ive day of the policy unless certain conditions exist.

Data File Supplied by the Company:

List of all policies canceled by the company for the time same of the examination. The listing should include the effective date of the policy, cancellation and the son code.

Tests:

- Calculate the number of days between the te of elective date of the policy and the cancellation date.
- Filter out all policies canceled afte the first 60 days and classify according to the reason code to insure policies were not improper canceled.
- 3. If the data includes amount of origin, premium, term of the policy, amount of unearned premium refunded, date of refund a d she rate pro rata factor used, the examiner can recalculate the unearned premium a d container it to the amount refunded.
- 4. A regulator should us the Count ommand to identify how many (what percentage) of the total number of canceled policy have the characteristics on which focus is deemed necessary.
- 5. The examiner can also use a Classify command to identify the number of unique cancellation reasons to ensure they have a list of all reasons used.

h. Coverage Analysis

Standard: sure are regard to issue auto policies with Uninsured/Underinsured Motorist (UM/UIM) limits, which research to the Bodily Injury (BI) limits on the policy, unless the named insured specifically sequences in writing, to reduce the limits or to waive the coverage entirely.

Data File Supplied by the Company:

New Business Written—List of all new business automobile policies issued in this state during the examination period, provided in the following format:

FIELD NAME	START	LENGTH	TYPE	DESCRIPTION
CO CODE	1	5	A	COMPANY CODE (IF FILE CONTAINS MORE
				THAN ONE COMPANY)
POL PREFIX	6	4	A	POLICY PREFIX (IF ANY)
POLICY NO	10	9	A	POLICY NUMBER
POLICY TYPE	19	5	A	TYPE OF POLICY (STANDARD, PREFERRED,
				ETC.)
INCEPTION DATE	24	8	D	POLICY INCEPTION DATE (C) MMDD)
GARAGED STREET	32	25	A	STREET ADDRESS OF LOC TION WHERE
ADDRESS				PRIMARY CAR IS GARAGED
GARAGED CITY	57	25	A	CITY WHERE CAR IS JAK, SEL
GARAGED COUNTY	82	25	A	COUNTY WHERE CAR IS GARAGED
GARAGED STATE	107	2	A	TWO LETTER ST. TE COPP FOR WHERE CAR IS
				GARAGED
GARAGED ZIP CODE	109	5	N	ZIP CODE WHEN CAR IS GARAGED
RATING TERRITORY	114	10	A	CODE SPECI. VING ATING TERRITORY
CODE				(PLEASF PROV. E LIST OF CODES)
BI LIMITS PER	124	7	N	APPLICAL E BO DILY INJURY LIMITS PER
PERSON				PEP O. DO T USE DOLLAR SIGNS,
				L IMAL OR COMMAS
BI LIMITS PER	131	7	N	APF, 'CAF LE BODILY INJURY LIMITS PER
ACCIDENT				A TCID. NT, DO NOT USE DOLLAR SIGNS,
				DEC MALS OR COMMAS
UM/UIM LIMITS PER	138	7	V	UNINSURED/UNDERINSURED MOTORIST PER
PERSON				RSON, DO NOT USE DOLLAR SIGNS,
				DECIMALS OR COMMAS
UM/UIM LIMITS PER	145	7		UM/UIM PER ACCIDENT, DO NOT USE DOLLAR
ACCIDENT		Y , O		SIGNS, DECIMALS OR COMMAS
AGENT/ PRODUCER	152	10		PRODUCER'S COMPANY CODE NUMBER OR
CODE				SSN

Tests:

Look for policies with Un. ure Underinsured Motorist (UM/UIM) limits less than Bodily Injury (BI) limits, for both per person and Ler accident limits:

- 1. Run a con parison on the company's New Business Written list, extracting any policies where UM/UIM a pits are less than BI limits.
- 2. Send the list of extracted policies to the company for them to produce the actual waivers signed by he policyholders.

L. Claims

1. Claris Practices

Ack ledgments

S indard: The initial contact by the company with the claimant is within the required time frame.

Data File Supplied by the Company:

All claims closed with payments during the time frame of the examination.

Tests:

- 1. Calculate the number of days between the date the company received notice of the claim and the initial contact by the company with the claimant.
- 2. Several jurisdictions recognize both a telephone call and a letter as suitable means for notification.
- 3. Examiners should spot-check the computer system to ensure the dates in the company's computer system are in fact the date the calls were made and letters were sent.
- 4. Stratify the dates for the number of days it took the company to acknowledge the claim and investigate patterns of untimely response.

b. Settlement Time Per Policy

Standard: Claims are resolved in a timely manner.

Data File Supplied by the Company:

All claims for the line of business under review for the time frame of the examination.

Tests:

- 1. Calculate the number of days between the date the company had all of the formation proper payment and the date the claim was settled.
- 2. Many computer systems will contain the dates the company first received non-convene a claim was set up, but may not include the actual date that the company had all of the required information. The examiner will need to inquire as to what information is a wall

c. Benefit Payment/Calculations—Denials

Standard: The denial letters by the company with the claimant are with the required time frame.

Data File Supplied by the Company:

All claims denied during the time frame of the examination. The data sould include the date of claim, the date the company received all information to pay or the vim, and the date the denial was sent.

Tests:

- 1. Calculate the number of days between the late the ompany received notice of the claim and the initial contact by the company with the claim.
- Several jurisdictions recognize both telephone call and a letter as suitable means for notification.
 Examiners should spot-check the imputer system to ensure the dates in the company's computer system are in fact the date the calls were made and letters were sent.
- Use the Classify command to rev. v an of the unique reason codes in the population to ensure all are accurate.

d. Mandated Benefits-Status Lette

Standard: The company sends status letters to the insureds as required by regulation.

Data File Supplied the Copany:

All claims with the dates of all correspondence mailed to the insured.

Tests:

- 1. Calculate the number of days between the dates of the correspondence sent to the insured to determine if correspondence is being sent within the required time frame.
- 2. It is important to note that some jurisdictions recognize both a telephone call and a letter as suitable means for notification. This may be difficult to determine in the data.
- 3. Examiners should spot-check the computer system to ensure the dates in the company's computer system are in fact the date the calls were made and letters were sent.

e. Deductible Refunds

Standard: The deductible reimbursement to the insureds upon subrogation recovery is made in a timely and accurate manner.

Data File Supplied by the Company:

A listing of all subrogation files for the time frame of the examination.

Tests

- 1. Calculate the number of days between the date the compa wrece, ed in subrogation amount and the date the company provided a refund to the insured.
- 2. Several jurisdictions recognize both a telephone call and a latter a suitable means for notification.
- 3. Examiners should spot-check the computer system to ensure the dates in the company's computer system are in fact the date the calls were made and leaves were unit.

f. Median Settlement Time

The examiner can use automation techniques, such as A. L. and Microsoft Excel, to calculate the median settlement time, which in turn can be used to interact business practices of the company.



Chapter 12—Scheduling, Coordinating and Communicating

A. Company Selection

Company Selected

Each state should develop a standard planning process for its market conduct examinations based upon statutory examination requirements, market analysis, participation with multistate actions and unusual circumstances that require immediate investigation or examination. Consideration should also be given to developing a standard planning process for continuum responses, other than examinations, especially for responses that are more indepth than inquiring about a single issue. A state will apply the criteria that it has established for calling examinations to the information developed from the standard planning process, in order to determine which insurers should be examined. An examination call sheet and supporting documentation should be collected at this time. Regulators may also refer to the items listed in the Market Conduct Uniform Examination Outline in Section R and the Reasons for Examination in Section S of this chapter.

Internal Data Requested from Insurance Department

Prior to an examination being approved, specific information should be compiled from the various section which the insurance department. Examples of this information include: licensing (insurer lines authority, producer/agency appointments); consumer complaints (number and types of complaints); market regulation and compliance history; rate and form filings; and financial analysis and examination. A notice (e.g., via., mail) should be sent to the sections informing them that an examination of the company will companie and sking for any other relevant information.²¹

Justification of Examination

If not otherwise documented in the NAIC Market Analysis Review System (MARS), a semo andum should be prepared by summarizing all relevant data used to determine the necessity of the response or examination. For examinations, a call sheet should be prepared—along with the examination plant and extracted time sheet—and submitted to the appropriate insurance department personnel for prova. The proposed examination memorandum is approved, disapproved or returned to staff with instructions to obtain additional information.

Development and Monitoring of Examination Plan or Continuum Responsibility

A well thought out and documented plan provides guidance for the mamir tion team or employee (whether contracted resources or employees are used) and the insurer's examination ordinator alike. An examination plan may include a primary document that is shared with the examined and a supplemental document to provide further guidance to the examiners. The primary document may be incompared into the pre-examination packet or examination coordinator's handbook.

The primary examination plan should address the following, where applicable:

- Clear identification of the entity or entities to be examined, including locations or regional offices;
- Stated objectives for the examination that low justification for calling the examination or performing the continuum response;
- Estimated time frames and allowance that are illotted to each broad functional area being examined;
- Budgeted expenses for exam. wo time;
- Estimated travel, lodging and in expenses;
- Estimated incidental or administrative sosts and supplies directly associated with the examination;
- A list of factors that all potentially contribute to increased examination costs, such as delays in responding to examiners, unforeseen compliance matters;
- In the case of examinants, a explanation of expense reimbursement and invoicing process;

²¹ In cases of routine exact patrons, this information may be solicited from the various insurance department sections during the planning and of the commination subsequent to the examination call letter being issued; however, the information should be obtain. Sprior to the commencement of any field work.

- If available, a brief discussion of potential ways to reduce examination costs, such as conducting portions
 of the examination through secure electronic data processes; and
- Contact information and procedures for addressing questions, concerns or appeals about the examination
 or response process, examination or response plan, or subsequent examination-related invoices.

The supplemental examination or continuum response planning document for the examination team or applicable examiner should be designed to focus the process on the specifically targeted areas of review. The materials provided with the supplemental document are likely to include more investigatory materials that constitute confidential investigatory materials and examination work papers. As such, the supplement should be treated accordingly. It should include:

- Directions relating to which *Market Regulation Handbook* examination standards should be incorporated into the examination;
- Market analysis-related materials that offer insight into the nature of any is es or cacerns to be examined:
- If not otherwise provided, work sheets and guidance for relating state-specific would regulation to examination handbook standards; and
- Directions for accessing appropriate reference documents, bulletins, leg loph ons atc

Additional considerations are appropriate for those states using contracted e. miners. Prior to entering into any agreement for contracted services, it is important to consult with department of reached legal staff to determine what applicable state requirements apply, such as "request for proposal" of contract bidding, execution and monitoring. Additionally, it is important to verify that use of contract societies with department of insurance management approval. If not already addressed in the contract, it is proposed to provide written directions for the contract examination team to address the following issues:

- Provisions relating to confidentiality, data protection, where processing the processing of examination work papers, and other relevant matters such as drug-free workplace rule, that may have otherwise not been included in the contract;
- Instructions for preparing billing invoided including supporting documentation. It is generally a best practice to obtain detailed documentation or time and expense reimbursement for audit purposes. Practices may vary by state, but it is generally in ordan to provide sufficient documentation to regulated entities required to reimburse examination expense. That permits the regulated entity to maintain sufficient documentation for its internal and external and external purposes;
- Timing for presentation of invoice and Lings. In general, more frequent invoices along with more frequent and detailed resem ion regulated entities required to reimburse expenses improves communication;
- Guidance for expense a inbursement allotments and travel, including frequency of travel, such as those
 established by Continentar United States (CONUS) rates and/or Government Accounting Office (GAO)
 standards;
- Guidance relating 5 whether holidays, sick leave and travel time are to be reimbursed; and
- Provisions for communication and prior approval of any anticipated cost overruns or proposal for alterations of the examination work plan.

B. Schedu in A raminations

The individual responsible for scheduling examinations should consider the following elements:

- 1. determining priorities, the relative significance of the following indicators should be evaluated:

 Statutory examination requirements;
 - b. Internal complaint analysis;
 - c. Compliance with applicable statutes and regulations, including producer licensing;

- d. Rate and form review;
- e. Market share analysis;
- f. Examination findings from previous market conduct examinations;
- g. Information from the commissioner of another jurisdiction;
- Reports and analysis from NAIC information systems, including the Regulatory Information Retrieval System (RIRS), Complaints Database System (CDS), Financial Analysis and Solvency Tracking System (FAST) and email;
- i. Financial analysis and IRIS ratios;
- j. Information from other external sources;
- k. Changes in the control environment;
- 1. Pre-admission;
- m. Market Conduct Annual Statement; and
- n. Findings from previous financial examinations.

When scheduling examinations, consideration should also be given to periods examin tion of domestic insurers, even in instances where the domestic insurer is not active in the domestic market. In these instances, a multistate examination should be considered.

- 2. Document an explanation of the basis for calling the examination.
- 3. Review of current and previous examinations (examination instory) of the specified company or companies as found in the Market Action Tracking System (MATS).

C. Scope of Examinations

There are various market conduct areas, which may covered in an examination. These include, but are not limited to:

- 1. Company Operations/Management
- 2. Complaint Handling
- 3. Marketing and Sales
- 4. Producer Licensing
- 5. Policyholder Service
- 6. Underwriting and Rating
- 7. Claims

The areas to be covered by the examination (e.g., underwriting only or claims only), the line(s) of business, as well as the time period under review must be clearly defined. The location of the examination must be determined—e.g., corporate headquarters or regional offices. The scope should include a preliminary estimate of timing and costs.

D. Selection of Examiner-in-Charge (EIC) and Team

The EIC is the on-site supervisor of the examination team. The examination team may be comprised of one or more examiners in addition to the EIC. When selecting the examination team, states should match examiners' areas of experience to the appropriate examination.

E. Estimating Time Requirements

In estimating time requirements examiners should:

- 1. Identify the subject area(s) of the examination in terms of the lines of by siness to be covered and the functional area (e.g., marketing and sales, underwriting, claims, etc.)
- 2. Identify the specific survey to be performed for each line of bush 1/s; i.e. the steps to be carried out to collect the necessary information. Consideration should be given to the re-ordkeeping system of the company so that adjustments can be made in examination procedures to a summodate the data processing methods of the company as long as the integrity of the examination is not compromised.
- 3. Estimate the size of the field, obtain the data and determine say size for each survey.
- 4. Estimate the length of time required for the examination. A find examination plan, including an estimate of the duration and cost of the examination, should a compared by the EIC as soon as possible.

Final adjustments should be made within the list two weeks of the examination and communicated to the company. The examination plan needs to reflect a all field discoveries as to the quality and availability of data, the level of the company's cooperation, the location of the data, etc. As the examination matures, the EIC may need to adjust the examination plan. The company of solutions of the data of the data of the company of the data.

F. Calling the Examination

All jurisdictions are encouraged to utilize he NAIC Market Action Tracking System (MATS) for announcing market conduct examinations, addition to focused inquiries and non-examination regulatory interventions. Once the triggers, subject area and attimated duration have been identified, a market conduct examination should be entered and announced (called) via ATS. MATS is available to regulators only.

MATS allows market connect examiners and analysts to communicate schedules and results of examinations and other market actions. MATS allows for the calling of market conduct examinations and non-examination inquiries and market actions in add, on to providing easy access to complete information about the entities involved in the action. MATS can be use to view or update market actions for a specific entity or a number of entities. Information and MATS are: comprehensive examinations, targeted examinations, focused inquiries (typically inquiries made of multiple market participants), and other non-examination regulatory interventions. MATS also provides notific can of new and updated action information via the Personalized Information Capture System (PICS).

Ir uran departments are encouraged to log examination information using MATS for market conduct caminations conducted on all types of entities. It is particularly important to include all single state examinations, regardless of scope, so that other jurisdictions can coordinate their own examination efforts and void the unnecessary burden of simultaneous separate examinations by multiple jurisdictions.

The Financial Examination Electronic Tracking System (FEETS), which became available in July 2011, allows state insurance regulators to follow the progress of individual and group financial examinations. While MATS provides historical information regarding combined (market and financial) examinations, FEETS is used exclusively for financial examinations.

G. Notice of Examination Reported to MATS

Examinations need to be entered into MATS no later than 60 days before the expected date of the on-site examination. Exceptions to this rule are examinations that are called to respond to more immediate concerns.

- Notify Domiciliary State (MATS PICS event subscribers will automatically be notified. Not all regulators subscribe to PICS.)
- 2. Notification to Company
 - a. Timing of Notice—At least 60 days prior to the examination date, a notification letter show's persent to the company. This letter should specify the necessary information and arrange tents referenced in Subsection (b) that follows.

If the company demonstrates a clear need for additional time to prepare for the commination, additional time may be granted prior to the commencement of the examination. These retice periods need not be followed if: (1) there is reason to believe that advance notification to the company might result in the destruction of important records; or (2) the interest of possibilities or claimants would be prejudiced by delaying the examination of company records.

- b. Content of Notice—The notification letter should advise the corpany of the following information and arrangements (Some states may include this in the formal an examination coordinator's handbook or pre-examination packet.):
 - The scope, intent and period to be covered by the exactination and estimated start and
 end date. The duration of the examination may be a usted used upon on-site conditions.
 If it becomes necessary to change the starting date, the ampany should be notified of the
 change;
 - 2. The legal basis for examination and cool and little projectures;
 - Arrangements for receiving copies of released to company procedural guidelines, manuals, policy forms with notice of approximately livering materials, producers' records, renewal material, methods used to solici ousiness, any required consumer complaint register and any other pertinent data;
 - 4. Requests for data that require leastime to tevelop—e.g., claims runs, loss and expense ratios (acquisition, administrative and tenn cost), policy runs, licensed producers runs—or any alternate and/or appropriate methods of isolating records, if necessary;
 - 5. Office space, supplies an quipment required to conduct the examination;
 - A request that the company spond to the notification letter and furnish the name of its examination coordinator;
 - 7. The parameters of xamine, conduct, and the procedures by which companies can report complaints at last xaminers and resolve problems which may develop related to company examinations;
 - 8. If the examination am expects to utilize audit software during the examination, the letter wild include notification to the company of the intent to use the audit software. Information relative to the installation procedure should accompany the notification letter of
 - 9. Te pre-camination packet or examination coordinator's handbook provided to the regulated intity prior to the onset of an examination should outline state insurance department policies and procedures for maintaining the confidentiality of documentation regions during an examination.

H. Company Identifies Examination Coordinator(s)

Prior to the commencement of the examination, the company must identify company personnel who will have the authority and responsibility to respond to the criticisms of the examiners, as well as provide additional information as needed.

The company responds to appendices/other requested information received. The company is instructed to respond to the insurance department by a specified date with answers to various questionnaires or interrogatories contained within the preliminary pre-examination packet or examination coordinator's handbook, as well as provide any other requested information by the date specified.

I. Examination Audit Plan Drafted

- 1. A state shall determine the phases and/or standards of the examination that are to be reviewed. An estimate of the amount of time required to conduct each phase of the examination, should be made, with the understanding that additional time may be necessary depending to on the finding of the examination.
- 2. The type of information to be included in an audit plan is as follow
 - a. The scope of the examination;
 - b. The justification for the examination (summarized);
 - The lines of business to be examined;
 - d. Company procedures to be examined/on itted a. I the reasons for doing so;
 - e. A time estimate for completing the examination and
 - f. An identification of factors that we be included in the billing.
- 3. Determine the type of report to be precared wither one by test or one by exception.

J. Initial Examination Team Meet. 9, Including Contractors (Optional)

States that use contract firms past determining goals, restrictions, procedures, oversight and billing procedures. It is recommended that the insurance department meet with the examination team prior to the team going on-site. To the extent possible, instructions procedure to contractors should also be shared with the company.

K. Pre-Examination Contact

Under ordinary circle and the EIC will contact the company coordinator prior to the beginning of the examination and take at necessary arrangements. This contact may be by telephone, a letter or a pre-examination visit. It is during this pre-examination contact that the work space, data requests, necessary supplies, office equipment and the examination details should be discussed. The EIC will also make the necessary arrangements to be in the field portion of the examination.

L. Programination Procedures

- 1. 1 surance Department Records Review
 - a. The EIC of the scheduled examination should, prior to the examination, review the following:
 - Prior examination reports with related correspondence directive to the company and the company's response, if any;
 - 2. Information from other jurisdictions applicable to the examination;

- 3. Information available from the NAIC, including the following, should be reviewed:
 - Examination Jumpstart Reports;
 - Regulatory Information Retrieval System (RIRS);
 - Complaints Database System (CDS) and the Complaint Index Report;
 - Market Action Tracking System (MATS); and
 - Financial Analysis and Solvency Tracking System (FAST).

In addition to the above information, sharing of audit software applications designed for specific uses or entities should be accomplished through the use of the NAIC File Repository.

- Consumer complaint records to determine any recent trends in the number or nature of complaints:
- 5. Producer licensing information; and
- 6. Rate and form filings.
- b. The EIC should contact other department supervisors to develop additional information or guidelines for the examination. Necessary authority (e.g., warrant or subpoena) for the examination should also be secured.
- c. To the extent that any of the information requested is available in the insurant deparation deparation of the information at the company of fice.

2. Pre-Examination Visit or Telephone Call

In addition to the notification letter, it is advisable to provide further d'ail to be con any prior to the commencement of the examination. This additional communication can be constitued through a pre-examination visit, telephone call or combination of both. The purpose of the pre-examination visit or telephone call includes:

- a. Discuss the examination process and expectations with appan, officials responsible for the areas to be examined and the designated company coordinator.
- b. Review the company recordkeeping and conjuter we mist Identify normal market conduct procedures, which may require modification to accommodate me data processing methods of the company and to avoid unnecessary costs. Conjuny. For companies that do not maintain hardcopy files, those files must be accessible v. Can ode Ray Tube (CRT), micrographics, imaging, microfiche or any other ne dium, and apable of duplication to hardcopy if the examiners so request:
- c. Request copies of previous examing ions and internal audit reports;
- d. Determine other branch locations, which handle business within the jurisdiction that may impact the examination;
- e. Arrange for security cess and working space for the examination team, along with required office supplies and equipment needed to conduct the examination;
- f. Review mater, requested in the notice; and
- g. Discuss we how and travel arrangements.

- 3. Instructions to the Examination Team
 - a. The EIC should contact all examiners scheduled for the examination and convey the following information:
 - 1. Name and location of company;
 - 2. Date and time the examination will begin;
 - Specific instructions concerning the conduct and purpose of the examination and the time period under review;
 - 4. Name of designated company coordinator;
 - 5. Scope of the examination;
 - 6. Administrative issues, including working hours and travel arrangements;
 - 7. Develop an audit trail procedure for the examination; and
 - 8. Organization of work papers.
 - b. Prior to the start of the examination, the EIC should communicate with ther members of the examination team to:
 - Discuss all pre-examination findings and familiarize the examination team members with pertinent information developed;
 - 2. Outline each examiner's assignment to be completed during the examination;
 - 3. Receive input from the examination team as it, rtains ideas or suggestions for successful completion of the examination;
 - 4. Discuss maintenance of working papers to prove a record of all conclusions and supporting analyses and data. The working papers should include:
 - Summary of conclusions and the analyse, the support them;
 - Factual support for the na yses, including detailed worksheets indicating individual file data; and
 - Screen prints where media elect;
 - 5. Emphasize properly documenting with papers and exceptions. Most jurisdictions document exceptions with the coof cruique forms and photocopies of appropriate files and materials. Examiners hould eview insurance department guidelines concerning proper "chain-of-custody" activities, when noted exceptions might involve administrative, criminal or additional civil actions; and
 - 6. Examiners should be the requirements for the handling of confidential materials; e.g., alcohol and this abuse medical records.

M. Data/Files

Data Requests Are Provided to L. Company

Detailed instructions for data request should be provided in the pre-examination packet or examination coordinator's handbook. States should utilize the uniform data requests or inform the company that they will be supplying alternative data equests. The request should clearly state the file type, format and medium. Examples of data requests are policy types by policy number and issue date; claim types by claim number and date received; commissions paid by name date and amount; producer contracts by name and effective date; and policy forms by type and fire date of use.

Data Received in my the Company

Upon receipt of the impleted data requests, the examiner should validate the data. File selection may take place in advance of the examination team's arrival or upon arrival at the examination location. The EIC may instruct the company, rior to arrival or upon arrival, of the files to be pulled or reports to be provided when the on-site examination has begun.

E. Rev. ws Appendices/Other Requested Information

The Lic should review the company's responses to the questionnaires and/or interrogatories and request any itional information needed.

Samples Determined

Depending on the circumstances, the examiners will use company-provided printouts, ACL or other methods necessary to select the files for the sample or census review.

N. On-Site Coordination

- Once the examination team has arrived on-site, the EIC should take the opportunity to introduce the
 examination team members. The EIC should explain the examination process to the company coordinator.
 The EIC should inform the company at this time if the examiners have any special needs or additional
 requests.
- 2. The EIC should notify the chief examiner of the start of the examination and report any changes or developments resulting from the preliminary meetings with the company's representatives.
- 3. The EIC shall be responsible for timely progress reports, including adverse findings, to the insurance department and to the company, as may be advisable.
- 4. The EIC shall be responsible for the efficient conduct of the examination and supplyition of the examination team.

O. Request for Information

When an examiner perceives a violation of a statute, regulation or policy provision. disc as a rating, underwriting, claim or producer licensing error—the company will be provided as a titten form requesting an explanation of the error or a written acknowledgment of the error. This form is commonly referred to as a criticism or a "crit" sheet. The criticism and the company's response become part of the examination documentation. The company is allowed a specified time period to respond.

1. Summary of Findings

Upon completion of the file reviews, the examination tear preprise a report of their findings. The examiners should share the summary of findings with the company.

2. Final Examination Team Meeting

Upon completion of the field work of the examination, the EIC should offer to conduct an exit meeting with the company to discuss significant findings, colain the next steps in the examination process and allow the company to present any outstanding concern, the EIC should not re-argue the findings of the team at this time.

P. Communicating with Company Manager, ent

- 1. The EIC should ensure that degree cation ith company personnel is clear, concise and to the point.
- The EIC should encourage an ope line of communication between the examination team and company personnel.
- 3. The EIC should make it lear to company personnel that requests for documentation and other information should be purified in a timely manner.
- 4. The EIC should ence the all communication with company personnel is well documented.

- The EIC should deal directly with the company examination coordinator, but not allow this arrangement to restrict the examination process or excessively shield key personnel with whom examiners need to communicate.
- 6. The EIC should explain to company personnel that the timely completion of the examination depends on communication and cooperation.

Only through open communication between the examination team and company personnel will both parties be on the same page, thus leading to a "no surprises" wrap-up or exit conference.

Q. Post-Examination

Post-examination procedures may vary according to state examination laws or administrative procedures and requirements.

1. Wrap-Up or Exit Conference

A wrap-up or exit conference is initiated by the examination can at the completion of the on-site examination. The company's management personnel should be believed in this conference. The examination team will summarize its findings and discuss issue perting to the report. The wrap-up or exit conference can be accomplished face-to-face, via teleconference or via written form.

The EIC should advise company personnel of the resolution process utilized by his/her insurance department. The process should include the follows:

- a. Process used to draft the report;
- b. Timetable necessary for submitting the port, the company; and
- c. Timetable designated for the company's reliaw of the report.

2. Drafting of the Examination Report

The examination team will preparate initio draft of the report. The format of the report should be in accordance with NAIC connect examination report guidelines and include a summary of all findings of the examination. See thapter 15—Writing the Examination Report for guidance on writing examination reports.

3. Review of the Examination 1

The report should be submitted to the insurance department and reviewed by designated personnel of the department.

4. Cor pany eview a d Acceptance of the Report

The reperies sent to the company. Instructions relative to the resolution of the report should be included. The timetangiven to the company for review of the report should be stipulated in the instructions. Items recessary for resolution may include one or more of the following:

- a. A formal letter of acceptance;
- b. A statement of corrective actions on developed issues;

- A letter signed by each company director acknowledging the contents of the report, where required; and
- d. Any other information or acknowledgment specifically required by state statute.

5. Informal Conference on the Report

If all issues relating to the report are not mutually agreed upon, the company may request an informal conference with the insurance department. This conference should be held at the insurance department's office.

6. Formal Hearing on Report

If problems relating to the report continue to exist (following the informal conference), a formal hearing should be held to resolve any issues in the report.

7. Regulatory Action

Final regulatory disposition will be determined by the insurance department, not the damine. A disposition may include one or more of the following items:

- a. No further regulatory action;
- b. Re-examination referencing issues noted in previous examination report;
- c. Consent order;
- d. Agreement or order of stipulation;
- e. Payment of a monetary penalty; and
- f. Waiver of right to a hearing.

8. Distribution of Report and Final Regulatory Action

A copy of the report should be forwarded to the surant commissioner of the domiciliary state. Examination results should be entered into appropriate N IC on abase. Additionally, final (adjudicated) actions should be entered into the appropriate N IC databas

9. Post-Examination Questionnaire

The post-examination questionnaire is devined to aid in the final evaluation of the examination team. It is important that the coordinator identify challenges as they arise and provide feedback that improves the examination process. The questionnaire is pulled ecompleted by the company's examination coordinator at the conclusion of the xamination held work. It may be included in the pre-examination packet/examination coordinators and book or mailed to the company at the conclusion of the examination. A sample post-examination questionnaire is included at the end of this chapter.



R. Market Conduct Uniform Examination Outline

- 1. Examination Scheduling
 - a. Each state shall prioritize examinations.
 - 1. Each state shall establish criteria for calling a market conduct examination. (See Section S of this chapter for an example of items that may be considered.) States shall establish a priority or weight for each of the criterion being considered.
 - Each state shall prepare a schedule of examinations and select a person responsible for developing and maintaining the schedule. Exceptions may be made when an examination is called as a "no-knock" examination; and
 - 3. The trigger or reason for the examination shall be maintained in the examination documents, preferably the work papers.
 - b. States shall utilize the NAIC Market Action Tracking System (MATS)
 - As soon as scheduled, each state shall enter the examination into MATS, which is administered by the NAIC; and
 - Each state shall adopt a system for ensuring proper in plen, atatical and maintenance of the MATS system.
 - c. Each state shall follow a timetable for entry of examinatic s into 11 TS.
 - 1. Examinations shall be entered into MATS no later to n 60 days before the expected date of the on-site examination. Exceptions to the rule re examinations that are called to respond to more immediate conditions.
- 2. Pre-Examination Planning
 - a. Internal planning by states on companies secreted a xamination.
 - 1. Each state shall develop a stan and pouning process. Many of the items reviewed may have been used in the examination priority process and may become the basis for the pre-examination planning. In a lition, the items found in the examination scheduling, the following information may be an addred:
 - Information from prior examinations;
 - NAIC ataba
 - Internal da base on as the complaint index;
 - Liscuss as with other insurance department personnel;
 - The financal statement;
 - terview y th the company; and
 - In matin received from other states' examinations.
 - 2. The plan should be maintained in a manner that may be incorporated into the work papers.
 - At the end of the planning process, the state shall determine the phases and/or standards or be examination that require more attention; the phases or standard that require average examination scrutiny or attention; and those that require a reduced emphasis or may be asved:
 - Special emphasis: Larger samples, more scrutiny, more examination time allotted;
 - Standard emphasis: Initial sample follows NAIC guides, average scrutiny and examination time allotted; and
 - Reduced emphasis: Smaller samples, review may be limited to procedures only, reduced scrutiny and examination time allocation.

- 4. Each state shall prepare an examination work plan prior to the examination. The work plan or planning memorandum shall include:
 - The scope of the examination;
 - The justification for the examination;
 - A time and cost estimate; and
 - An identification of factors that will be included in the billing.
- b. Each state shall develop a system to announce the examination to the selected company.
 - The announcement of the examination should be sent to the company as soon as possible, but in no case not any later than 60 days before the estimated commencement of the on-site examination. The announcement notice should contain:
 - The name and address of the company or companies being examined;
 - The name and contact information of the Examiner-in-Charge;
 - The date the on-site examination is expected to begin;
 - The statutory authority for the examination;
 - The identification of items that will be billed to the company, if any;
 - · A request for the company to name its examination coordinator; and
 - Additional information may be requested at a later date.
- c. Each state shall develop a preliminary examination packet or examination coordinator's handbook that should be sent to the examination coordinator as soon as postible, but a no case not later than 30 days before the estimated commencement of the on-site examination.
 - 1. The preliminary information shall contain the following information.
 - General instructions;
 - The scope of the examination;
 - The materials requested to perform the examination;
 - Standardized data requests;
 - Requirements for accommodations and supples;
 - Time and cost estimates;
 - Travel information;
 - Specific instructions regarding ample of om unications with the company and other pertinent information;
 - Location of on-site examination.
 - Security arrangements; ad
 - Billing procedures.
- d. Standardized Data Requests.
 - 1. States shall adopt a standar zed data request. The standardized data request will be broad and states may choose not use all fields.
 - 2. If a state deviates from the sindardized data request, it will notify the company of the deviation and may want to allow additional time for the company to provide the information.
- 3. Examination Procedures
 - a. The state shall conduct a pre-examination conference with the company coordinator and key personnel to che by expectations prior to the commencement of the examination.

- b. The state shall develop a system for exchanging information with the company that advises them of the errors and other problems developed during the examination. The system could consist of "crit" sheets, summaries, or both. Any form of communication concerning errors should include the following information:
 - 1. Record numbers or other identifying factors;
 - The examiner's statement of the problem or error and, if relevant, the applicable law and/or standard; and
 - 3. A request for signature and comment from the company.
- c. Each state shall develop a procedure for document handling, including the removal of original documents to a location other than the state insurance department. To address the issue of confidentiality, original work paper documents shall remain at the state is unce department, especially if the examiner is a contracted employee of the state department.
- d. States shall use the NAIC sampling guidelines or develop their own credifically based sampling program.
 - 1. All sampling methods should be random;
 - 2. If using a method other than the NAIC sampling uidelines, the method shall indicate the confidence levels, tolerable error rates and include a rapola, in; and
 - 3. All sampling methods shall avoid pre-selection; we've stratified sampling is allowed.

(See the Sampling Chapter of this handbook for further discussion.)

- e. Each state shall offer to conduct an exit conference and end of an examination. The exit conference should offer the following:
 - 1. The examination status and proposed hadings;
 - 2. The report process; and
 - 3. An explanation of any post-exal finatio. billing.
- 4. Examination Reports
 - a. The states shall utilize a standard form t found in the *Market Regulation Handbook*, to include the following:
 - 1. Title page;
 - 2. Table of contents.
 - 3. Salutation
 - 4. Forew d;
 - Scope
 - 6. Executive ymmar
 - 7. Results of pre is as examinations;
 - 8. Presinent facts of the current examination;
 - 9. mmarization; and
 - 10 App dices.

The examination report may be written by test or by exception. States shall report the method utility of the examination and in the scope of the report.

- b. State shall utilize a standardized timeline as required by state statute or the *Model Law on Examinations* (#390) as outlined below:
 - The draft report is delivered to the company within 60 days of completion of the examination:
 - 2. The company must respond with comments to the state within 30 days;
 - 3. The insurance department has 30 days to informally resolve issues and prepare a final report (unless there is a mutual agreement to extend the deadline); and
 - 4. The company has 30 days to accept the final report or request a hearing.

- c. The states shall include the company's response in the final report. The response may be included as an appendix or in the text of the examination report. If it is not in the final report, the report should indicate that a response is available. The company is not obligated to submit a response. Individuals involved in the examination should not be named in either the report or the response, except to acknowledge their involvement.
- d. States shall publish examination reports as public documents where allowed by law. States should publish examination reports on the insurance departments' websites. States shall develop a process for releasing examination results to the public. A press release may be used.
- e. States shall devise an enforcement strategy; specifically, the role of market conduct activities in that effort. The primary role of examiners is to be fact-finders when determining compliance, which can then be used by the insurance department to determine sanctions or fines. An enforcement strategy should have a system in place to differentiate between willful actions and inadvertent ones, and consider appropriate administrative resolutions, whether financial or financial. States should also want to consider a methodology for determining the amounts of fines, based on a host of criteria—the size of the company, the company's market share whether the problems have been corrected and any host of mitigating or aggravating circum stance. States should also be certain to communicate the basis of any assessed penalty.
- f. Each state shall establish a follow-up examination process.

S. Reasons for Examination

- 1. Complaint Index—States should review complaints to determine where public exist. Insurance departments may develop an index for each company measuring the interpretation of complaints to that company's market share by premium volume.
- Recent Complaints—An increase in recent complaints filed again an insertnce company may suggest concern. In order to address those complaints, an examination may be necessary in order to obtain remedial action.
- 3. Market Share—Due to its volume of premium, the practices of a proti ular insurance company can impact a large number of consumers. If the state needs to ever a partial rule of business or particular type of product, the state may choose those companies with the most premium volume.
- 4. Financial Examination—Financial examiners ma, discover an issue during an examination which warrants further review from a market conduct persp. ve. A market conduct examination may occur simultaneously with a financial examinatio. The financial examiners may incorporate the findings of the market conduct examiners into the financial examination report.
- 5. Information from Other States—Findings by other state regulators may generate a need to discover whether the same or similar factic are occurring in another state. One state may extend an invitation to other states to participate in a participate in a participate of the state of the stat
- 6. Legal Request—An Insurance department's legal division may discover an illegal practice(s) which warrants further discover through an examination.
- 7. Shift in Business Lactic —A company may change its product mix, resulting in a significant change in its operations. If a company has not adequately managed for such a change, it may not have the expertise to properly and fail to tree its consumers. An examination may address problems before such problems become widespixed.

- 8. Principals Involved—The state may become aware that individuals have had a past history of regulatory noncompliance. The NAIC maintains information systems identifying suspect individuals and associated past regulatory actions. An examination can identify improper activity prior to its impact on a large number of consumers.
- 9. Information from Statistics—States may maintain several databases. For example, Missouri law requires the reporting of certain information, such as financial statements, premium volume and amounts of claims paid categorized by ZIP code, malpractice claims, etc. Statistical tests evaluate aberrations that may necessitate further discovery by means of an examination. Many states participate in the Market Conduct Annual Statement (MCAS). General information and additional detail regarding MCAS may be found on the NAIC website www.naic.org/industry market_conduct_statement.htm.
- 10. Policy Approval Suggestions—A policy analyst may note a trend in policy orm fn. gs that may necessitate further discovery by means of an examination.
- 11. Request of the Director/Commissioner—The Director/Commissioner may alk for all evaluation of certain practices or certain products.
- 12. Result of Last Market Conduct Examination—Based upon a review of the findings of a prior examination, the state may determine the need for further review.
- 13. Industry Suggestion—Insurance company personnel may bring to the late's attention a particular practice or product that may need a further evaluation.
- 14. Member of Group Being Examined—Typically, many insurable companies operate under an umbrella holding company sharing the same personnel and so ilar or rational management. While examining one insurance company, it may be more cost-effective to recovery several companies within the same group.
- 15. Periodic: Length of Time Since Last Example tion—the mere passage of time without an examination, in conjunction with other factors, may indicate the cold for an examination.
- 16. New Operation: Never Examined or easer N w Management—Much like the shift in business practices described above, a new company of a new Lanagement team may not have the expertise to properly and fairly treat its consumers on examination may address problems before the problems become widespread.
- 17. Re-Examination: Under anding a Time of Stipulation—In some cases, during the negotiation of an examination's resolution, a examined company and the insurance department will agree that some mitigating circumstance create the cited noncompliance. The company may indicate that it is now in compliance. In order to verify that remedial action has occurred and that the company has accomplished full compliance, it state may perform a second examination.
- 18. Evaluation of New Law—The state may target an examination in order to determine the compliance with and he off tivener of recently enacted statutes.
- 19. Media—Si tes may receive information through a news broadcast or trade journal that prompts further valuation.

T. Market Conduct Examination Pre-Planning Checklist

Company Name:					
NAIC Company Code: NAIC Gr				AIC Group Code:	
Company I	Company Home Office Location:				
Examination	Examination Site Locations:				
I. COMPA	NY SELECTION				
	Date Completed	Examiner(s)	Due Date	Task	
				1. Company selected	
				2. Justification	
				3. Internal data request	
				4. Scope of examination	
				5. Examiner-in-Charge (EIC) and team nah. d	
				6. Anticipated duration determined	
II. COMP	ANY NOTIFICATI	ION		+.\(\)	
Complete	Date Completed	Examiner(s)	Due Date	Task	
				1. Notice of examination reported to MATS	
				2. Notice of examination sent to company	
				3. Pre-examination macket or examination coordinator'. In adol k sent to company	
				4. Company upported examination coordinator	
				o. Compa v responded to appendices received	
III. EXAM	III. EXAMINATION TEAM				
Complete	Date Completed	Examiner(s)	Due Date	Task	
			4	1. Examination audit plan drafted	
				2. Initial team meeting–contractors (optional)	
		6.1		3. Pre-examination contact	
				4. Pre-examination visit (optional)	
				5. Completed all necessary travel arrangements	

IV. DATA/FILES

Complete	Date Completed	Examiner(s)	Due Date	Task
				1. Data requests sent to company
				2. Data received from the company
				3. EIC review of appendices/other requested information completed
				Samples determined and sent to the company

V. EXAMINATION STAGE

Complete	Date Completed	Examiner(s)	Due Date	Task
				1. Request for inform non (its)
				2. Interim conference
				3. File samp.
				4. Summar of fix lines
				5. Final examination team meeting
				6. Offer to old exit meeting

U. Market Conduct Examination Checklist

Company Name	
NAIC Group and Company Code	
State Certificate of Authority Number	
·	

Examination

✓	DATE	INITIAL	DESCRIPTION
	//		Examination Commences
	//		Examination Site Review by Section Chief
	//		Examiner-in-Charge (EIC) Weekly Report Week 1
	//		EIC Weekly Report Week 2
	//		EIC Weekly Report Week 3
	//		EIC Weekly Report Week 4
	//		EIC Weekly Report Week 5
	//		EIC Weekly Report Week 6
	//		EIC Weekly Report Week 7
	//		EIC Weekly Report Week 8
	//		EIC Weekly Report Week 9
	//		EIC Weekly Report Week 10
	//		EIC Weekly Report Week 11
	//		Examination Field Work Completed

Post-Examination

✓	DATE	INITIAL	DESCRIPTION	
	//		Report of Examination Completed	
	//		Peer Review of Examinatio. Repor Completed	
	//		Report Extension A proved by Director/Commissioner (optional extension of 60 days)	
	//		Report of Examination Filed with Insurance Department	
	//		Notice to Examinee with Proposed Report (within 60 days of completion of field work)	
	//		Response 1 m Examinee Received (within 30 days of receipt of proposed report)	
	//		Days for Rebuttal Expires	
	//		Dir tor/Commissioner's Review Completed (within 30 days of rebuttal pirauon)	
	//		Or er to Approve, Reject/Reopen, Hearing	
	//		Final Report to Examinee with Director/Commissioner's Order	

U. Market Conduct Examination Checklist, cont'd Company Name NAIC Group and Company Code State Certificate of Authority Number Update NAIC Market Action Tracking System (MATS) Company Directory Affidavits Completed and Received (within 30 days of receipt of final report) **Billing and Copies** DATE INITIAL DESCRIPTION Billing Completed Month 1 Billing Completed Month 2 Billing Completed Month 3 Billing Completed Month 4 Circulation **Examination File Copy** Insurance Department Staff Copy Insurance Department Staff Copy #2 (in than one office) Market Conduct Book Co. State of Domicile Copy NAIC Copy Other Interested States' Copie

V. Post-Examination Questionnaire

<Date>

<Name>

<Title>

<Name of Company>

<Address>

<City> <State> <ZIP>

Dear <Name>:

RE: Post-Examination Questionnaire

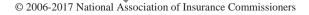
<Examination #> <Name of Company>

The (State) Department of Insurance has recently completed a market conduct examination of your company. The attached Post-Examination Questionnaire is designed to give us your perception of our performs of during the recent examination of your company. It will allow us to evaluate our current procedures, as well a strive for improvement that should be mutually beneficial.

I appreciate you taking a few moments of your busy schedule to complete the questionnaire. As coor mator for that examination, your insight into the professionalism and efficiency with which the examination we conducted would be helpful. Please be assured your responses will only be shared with the Director is man gement team. To assure confidentiality, return the form to my attention with "Personal and Confidential market on the envelope. Please return the questionnaire to my attention at (State) Department of Insurance P.O. 12345, 444 State Avenue, Anywhere, State 55555-3456 by **Date**. Thank you.

Very truly yours,

X. Sammy Nation, CIE (Market Conduct Chief Examiner)



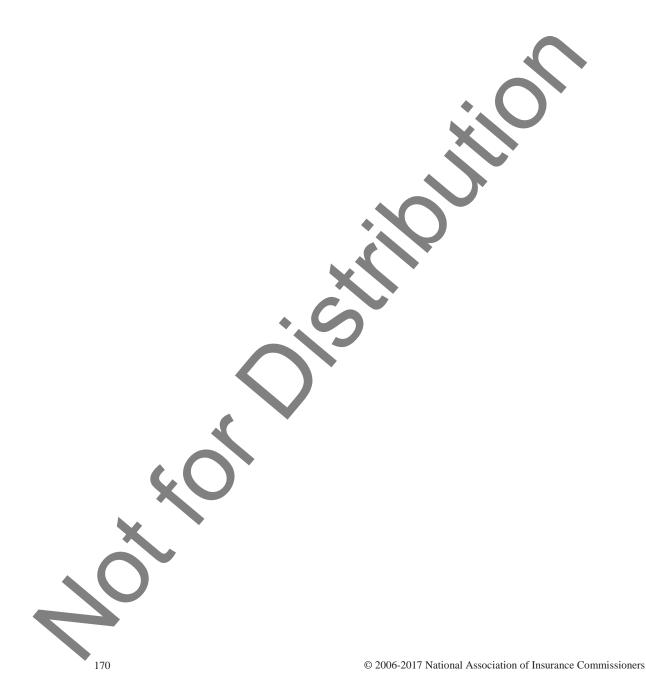
Post-Examination Questionnaire Market Conduct Examination Evaluation <Examination #> <NAIC> <Name of Company> <Date> Examiner-in-Charge Participating Examiners: 1. Did the materials provided prior to the examination provide sufficient information ou to adequately prepare for the presence of the examiners? Yes No Comments 2. Did the pre-examination conference help in facilitating the examination process? 3. Did the examiners observe company restrictions on not am king leas? Yes No Comments_ 4. Did the examiners observe proper working hours, a second suse of parking facilities, use of facilities and any other company procedures (security check—security check—out, equipment care, maintenance, etc.) that you asked to be observed? Yes No Comments__ 5. Were the examiners punctual i ndin, o their duties? Yes No Comments_ 6. Did the examiner properly use the resources of the company in a considerate and ethical manner (examination-only use of telephone, copy equipment, computers, etc.)? Yes No Comments_ Were the examiners pro essional in demeanor and appearance when on the job? Yes No Comme

Post-Examination Questionnaire
Market Conduct Examination Evaluation
<Examination #>
<NAIC> <Name of Company>
<Date>

8. Were the examiners positive in manner, helpful in the response to your questions, and cour respectful in their contact and communications with you and your staff?

Yes No

3.	Were the examiners positive in manner, helpful in the response to your questions, and courteous and respectful in their contact and communications with you and your staff? Yes No Comments
€.	Were the examiners properly directed and supervised by the Examiner-in-Charge so that the examination was orderly as could be expected? Yes No Comments
10.	Did the examiners appear to you to work efficiently on the files sampled? Yes No Comments
11.	Were sufficient documents requested and retained at one time so as to remain busy at all times? Yes No Comments
12.	Did the examiners appear knowledgeable in the lines of business reviewed and it the work and procedures performed? Yes No
13.	Have you benefited from the examination performed by the examinator Yeal No Comments
14.	Other constructive criticism you wish to offer (use ad ational poper in peeded):
Qu	Signature Name: Title/Position



Chapter 13—Standardized Data Requests

This chapter provides guidance to market conduct examiners and promotes the use of standardized data requests during market conduct examinations. Examiners should also consult the standards in the Market Conduct Uniform Examination Outline, which is located in Chapter 12.

The intent is to establish a set of standardized data requests that all the states can use for uniform examinations. Each type of standardized data request contains two parts: (1) a master field list, and (2) a data request layout. The master field list is composed of the majority of fields that could be requested in the examination request. The fields are sorted alphabetically and include the desired format and a description of each field. The actual data request layouts are for each data table that could be requested in a data request. Each table layout includes a brief description of the data to be included in the table, along with possible uses for the data submitted. The type and scope of examination would determine which tables and fields would need to be requested.

The following parameters were taken into consideration during the development of standardized data request

- An examiner can add fields that are specific to business in their state or cover areas that he not beer
 covered in the master list. The examiner should inform the company of additional requests and give
 company a longer time period to provide those files;
- The companies are not required to maintain each field. The master list is just an example of in types of data that might be requested. The examiner should review the actual data request with the ampanation to the creation of any files. The discussion should determine which fields the company can or cannot provide. For fields that cannot be provided, the company and examiner need to determine the best way for the examiners to obtain the information needed;
- The fields are designed to mirror information normally kept in specific fields, the con pany's computer system. They were not meant to be for information that is kept in "memo fields. For example, a company may keep the amount of the claim payment in a numeric field specifically norked or that purpose, but would keep all of the adjuster's notes on how the adjuster arrived at that mounts a memo or notes field. These cannot be easily provided and can be quite large, so they would need to be reviewed during the actual examination and not requested in the initial data request;
- The fields selected were intended to enable the examiner to brandown in file for sampling or perform 100 percent compliance tests. For example, a file of paid claims with include the claim feature code so that it would be broken down into the different feature code populations (e.g., first-party vs. third-party) and sampled; or a file of commissions paid would be reversed. The recent for 100 percent licensed and appointed compliance testing; and
- The fields may also be used for complete ess testing. Completeness testing for market conduct examinations differs from that conducted for fine cial examinations. The market conduct examiner will normally try to compare to the financial State Pages. Sinc. State Pages are not usually audited, results of these tests can be inconclusive. Other fields must be placed into the data request to help the examiner feel comfortable that the file is accurate and complete. These types of fields would include the NAIC company code, state, policy effective date a policy inception date.

Each master list is laid out in the basis structure of typical mainframe file definition and contains the following information:

• Field Name—This is an eight period accreviation of what the field is. The name is limited to eight spaces because some types of software, such as dBase, will not work properly if the field name is longer than eight spaces. A large perion of the industry supplies examiners with dBase files because dBase files can be downloaded from rule mainframe computers. Also, when using programs like ACL and Microsoft Access, it is best to have should names when programming queries;

- Length—This field tells the company how long the field should be. The actual field length may vary from company to company, but it is good to give the company a starting point. The examiner should allow the company to change the length, if necessary, but ask that the company inform the examiner if such a change is made. This instruction is also included at the top of each of the sample data requests that follow the master list. Having a standard length can save time for the examiner. If the same request is used from company to company, the format in ACL and Microsoft Access can easily be copied and reused from one examination to the next;
- Type—This tells the company whether to format the information in a given field as an alphanumeric field (both letters and numbers possible) or as a numeric field (only numbers possible). This is especially important for fields such as ZIP codes that could start with a zero. If a ZIP code field is formatted as a numeric field, any leading zeros will be removed. A ZIP code that should be "01742" will show up as "1742" in a numeric field;
- Decimals—This is only used with numeric fields and tells the company how many decimal places should be in the number. If decimal places are not specified, the examiner will not be able to distinguish between \$100 and \$1:
- Description—This explains what the field is and if specific layouts are needed. For example, it may
 specify whether a particular field should contain "yes" or "no," or a description might specify a date
 format of "MM/DD/YY"; and
- Suggestions for possible data requests—Helps examiners who may of be ery familiar with some of
 these fields; the master list contains suggestions for what kind of a west field contain each field.

Included within each standardized data request file are sample data requests to help demonstrate how fields are picked from the master list and used in an actual data request. Standard that are requests were also developed to help a less experienced examiner get started. At the top of the standard request is an explanation of what the request is and how/when to use it.

Further lines of business and directions will be available on the *Market Regulation Handbook* web page on StateNet as additional standardized data requests be add, led by the NAIC.

A. Standardized Data Requests (SDR)

What is an SDR?

The SDR is a "wish list" of possible me is the sould be asked for during an examination. It includes field names and descriptions, along with syngestions to possible data requests to help an examiner get started. Examiners can deviate from this list by informally the company in writing.

The SDR:

- Provides a list of i dividual fields from which an examiner can pick and choose for an examination;
- Assists with unifor vity of requesting data from companies;
- Is not an "e" " be all" list. It does not cover all areas (especially topics such as privacy or medical malp actic , when electronic data requests are a new arena). A standardized data request should be considered working document;
- Is no mandary list of what companies have to maintain electronically. An examiner needs to be prepared to be flexible and willing to accept paper documents; and
- In not intended to replace on-site portions of examinations. Some information that is mandatory to check compliance can only be found by reviewing actual hardcopy files and may not be feasibly retrieved electrically.

How Do I Use A Standardized Data Request (SDR)?

The following is a step-by-step guide to using an SDR, once a company has been selected for examination.

- What type of examination is needed?
 - Annuity;
 - Life;
 - Health, long-term care or Medicare supplement;
 - Credit life and accident/health;
 - Title:
 - Property and casualty; and/or
 - Personal or commercial;
 - All areas (producer, commissions, complaints);
 - Advertising; and/or
 - Privacy.
- What areas will be reviewed?
 - New business;
 - Terminations, cancellations, nonrenewals, territory rating;
 - Claims;
 - Advertising;
 - Producer licensing;
 - Replacements (life and annuity); and/or
 - Underwriting.
- What is the time frame and scheduling?
 - Examination period;
 - When to send the data request;
 - When to have the data due; and
 - When the on-site portion of the examination will commer
- What standards and tests can be used?
 - Market Regulation Handbook:
 - Determine which standards and tests apply; at a
 - Consider the type of examination and any indicators that triggered a targeted examination.
- What are the applicable rules and statutes of the camining state.
 - Individual state:
 - Multiple states; and
 - Language and provisions in company forms no require a higher standard than the applicable state's rules and statutes. For example:
 - A life and annuity comp v may have a higher minimum/guaranteed interest rate than required; and
 - A property/casualty conn by a sy have a longer grace period or window for accepting
 past due pre nums han req. red.
- What types of records are nee
 - Policies issued or apprica ons taken; and
 - Paid claims or denied claims.
- What fields are needed determine populations and samples or 100 percent compliance?
 - Required fields;
 - Poncy number or claim number for identification purposes;
 - Applicatio, effective, paid or denied date to determine if items are within the extraination period;
 - - code (used to determine business type and/or relevant policy form(s));



- Producer code (used to quantify results by producer or look for patterns of practice by producers); and
- Reason code (for determining populations);
- · Optional additional fields; and
 - Names (to easily verify that correct sample files are provided);
 - · Insured; and
 - Beneficiary;
 - Interest;
 - · Rates; and
 - Amount paid;
 - Underwriting; and
 - · Riders; and
 - Endorsements;
 - Claims;
 - Insured/Claimant name;
 - Date of loss; and
 - Claim payment amount;
- Fields needed to cross-reference or join tables:
 - Policy number on claims lists (to join the claim regord with the policy record);
 - Social Security number or tax ID (to search for unported replacements and producers with multiple producer codes);
 - Producer code on business and claims list to de the producer identity);
 - Plan code on business and claims at (to de rmine business type and/or policy form);
 and
 - Insured name, when SSN or tax ID of average (can also be used to look for unreported replacements).
- How should the data request be organize
 - Customize the standardized data request to a company;
 - Separate data requests comp systems;
 - Producer lice using
 - Life;
 - Annuity;
 - nomeov ers:
 - Auto: and
 - Palth;
 - Separate recent by various areas to test, including, but not limited to:
 - Auto; and
 - Claims paid (this file may include total losses, partial losses, first- and third-party cases);
 - Claims not paid;
 - Cancellations;
 - New business; and
 - Unfair discrimination;
 - Homeowners;
 - · Claims paid; and
 - Claims not paid;

- Provide the company with specific instructions or parameters for each table or file requested:
 - Do not be surprised if the company interprets something differently than a previously examined company;
 - Replacements—Determine whether the examiner wants to review replacements where the company is the existing insurer, the replacing insurer or both (an internal replacement);
- Provide the company with guidelines on how each table will work; and
 - Field Name—Eight character or less identifier for field being requested;
 - Length—Number of characters examiner has provided for this field's data;
 - Be sure the company knows to adjust the field lengths as needed and not to just cut off data because the company runs out of room;
 - Type—The SDR uses only alphanumeric because companies are familiar with these
 types and not the more detailed options listed in ACL;
 - Description—Brief explanation of what each field should contain; and
 - End of record indicator—This field should contain a value for each record in a talle so that the examiner will always know where the record ends;
- Provide a cover page with instructions relevant to the entire examination:
 - Company to be examined;
 - Examination period;
 - Applicable state(s);
 - Data submission protocol;
 - Data submission format;
 - · Contact person at the insurance department; and
 - Due date for data requested.
- How can the right information be obtained?
 - Maintain communication with the company;
 - Compliance contact;
 - Person responsible for coordinating examination;
 - · Systems contact; and
 - Person responsible for pulling electric data
 - Financial contact;
 - Person responsible for compating anual financial statement;
 - Schedule meeting or conference call to dicuss; a.
 - Definition and submission gui lines;
 - Fields and workarounds; and
 - Supporting documentation;
 - Code lists; and
 - Paper documents
 - How to present questions.

Where Are the NAIC Standardizer Data Request Found?

Revisions to the Producer, Commission and Complaint SDR, Property and Casualty Personal Lines SDR, Life and Annuity Insurance SDR and the Property and Casualty Commercial SDR were adopted in 2006 by the Market Regulation Handbook (D) Working Group of the Market Regulation and Consumer Affairs (D) Committee. The Credit Life and Accident and Health SDR was also adopted by the Market Regulation Handbook (D) Working Group in 2006. The Title Insurance SDR and Sample Letter were adopted by the Market Regulation Handbook (D) Working Group in 2008. In 2009, revisions to the Commercial Property and Casualty SDR were adopted by the Market Conduct Examination Standards (D) Working Group. A health reform-related SDR and corresponding definitions were adopted at the NAIC 2015 Spring National Meeting.

Updated stand-alone NAIC Producer, Marketing and Sales, Commission and Complaint standardized data requests (which replace the combined Producer, Commission and Complaint standardized data request adopted in 2006) were adopted by the NAIC Executive (EX) Committee and Plenary in 2017. There are therefore eleven standardized data requests currently available, including:

- 1. Producer Data Request;*
- 2. Marketing and Sales Data Request;*
- 3. Commission Data Request;*
- 4. Complaint Data Request;*
- 5. Property and Casualty Personal Lines Data Request;
- 6. Life and Annuity Insurance Data Request;
- 7. Property and Casualty Commercial Standard Data Request;
- 8. Health, Long-Term Care and Medicare Supplement Data Request;
- 9. Credit Life and Accident and Health Data Request;
- 10. Title Data Request and Sample Letter; and
- 11. Health Reform-Related Data Request and Definition

*Regulators may access the updated NAIC Producer, Mark inc. and Sales, Commission and Complaint standardized data requests via myNAIC at the Market R gulat in Handbook link on the StateNet home page. The standardized data requests are located in the Market Regulation Fandbook Updates section of the web page.

Non-regulators may access the updated Producer, May eting and Sales, Commission and Complaint standardized data requests via the Market Conduct Examination Standards (D) Working Group web page which is found at www.naic.org >> Committees >> Committees >> Last Forces & Working Groups >> Market Regulation and Consumer Affairs (D) Committee >> Last Forces & Working Groups >> Market Regulation Handbook Last Examination Standards (D) Working Group >> Market Regulation Handbook Last Examination Standards (D) Working Group >> Market Regulation Handbook Updates and Reference Documents. When accessing the Market Regulation Handbook Updates and Reference Documents use the user ID and password located at the front of the most recently published Market Regulation landbook.



Chapter 14—Sampling

A. Purpose of Sampling

The systematic investigation of files is an integral part of market regulation. While it is rarely feasible to review all files of an examinee, the examination must nevertheless produce credible judgments about all files. For example, a judgment might assume the form of "claims processing errors for all claims in the state of 'x' during period 'y' exceeding 'z' percent," even though all claims in a given state cannot reasonably be reviewed. Fortunately, it is not necessary to review all claim files in a given state to make such a judgment: applied statistics, a branch of probability theory in higher mathematics, provides an answer through sampling. It is important that both market conduct examiners and market analysts understand and properly apply sampling techniques. This chapter focuses primarily on sampling as it relates to proportions or percentages, although the same concepts generally apply to other statistics. For ease of reference, the term "regulator" will be used to refer to all insurance department staff who may use sampling.

Done properly, sampling permits valid generalizations or inferences about a wider population ecaus, the statistical properties governing the production of samples are known, via abstract mathematical probabilities, as well as countless empirical experiments and observations. The principles of same fig at not conceptually difficult; indeed, they are very nearly intuitive.

Sampling is governed by the same principles of probability as those a single coin toss:

- 1. The probabilities of the underlying process must be known in this context, the probability of selecting any given file from the entire population must be known. Therefore, sampling must be random. The relevant probabilities associated with non-random sampling techniques are generally unknown, and generalizations about a population from which the simple is taken cannot be made with a known probability (or confidence) of being correct.
- 2. Sampling methods should minimize the east lity of departures from randomness, or the introduction of statistical "bias." Significant bias will invariate statistical inferences. For example, if a skilled magician could manipulate coin tosses in such a way that one outcome is more likely than another, the inference that the coin is unfair would be correct auther, the sampling process was "biased," or non-random.

²² Statistical inferences are nade rejecting a proposition or hypothesis and thereby accepting a contrary, mutually exclusive alternative with a me known probability of being correct. Rarely is the process the other way around, whereby a statistical test affirmatively exclusive a proposition. This is because failing to reject a hypothesis at a probability of 'x' does not indicate that the hypothesis is correct with a probability of 1-x. Even an unfair coin will produce 50 percent heads some times, so that the coin is 'x' is not rejected.

- 3. Inferences from samples are never made with certainty, but only with some known and calculable probability of being correct. This probability is called *confidence*. After 50 tosses of a coin resulting in 30 percent heads, the coin can be declared unfair with a confidence of 99.13 percent (or 100 0.87).
- 4. The level of confidence is largely dependent on the size of the sample. Inferences about a coin can be made with greater confidence after 100 tosses compared to 50. A confidence level of 95 percent or greater is generally accepted by most professions as sufficient to support conclusions. In some instances, a 90 percent confidence level may be acceptable; however, for regulatory purposes, a 95 percent confidence level is the initial acceptance sample size recommended.
- 5. Inferences are made only about the population from which a sample is taken. An inference that one coin is not "fair" does not indicate that all coins are not fair.

These principles do not mean that errors found in a non-statistical sample are not errors, at it does mean that great care must be exercised to not suggest that the errors are representative of any book population or process. Random sampling is universally recognized in all regulatory venues as a valid scie ce. Findings based upon non-statistical sampling methodologies may be subject to legitimate challenges when the arrisdiction attempts to affect a resolution without being able to show that the errors are representative. For example, we unlikely that any court would accept generalized findings based on improper sampling procedures.

This chapter is designed for the non-technical reader. Technical details that may not be of concern to the general reader can be found at the end of this chapter. The discussion in the shapter a confined to the fundamentals of sampling. Regulators may confront situations where the sampling strates as resented in this chapter may require modification. Those wishing to pursue the subject further sar avair bemselves of a variety of textbooks. Two recommended texts are the *Handbook of Sampling for Auditin, and Acounting* by Herbert Arkin (McGraw-Hill, publisher) and *Statistical Methods for Rates and Proportio*. by a contact I leiss (John Wiley & Sons, publisher).

B. Sampling Generally

A sample should be a microcosm of the population of field from which it is drawn. It should be representative of all the relevant insurer processes under analysis, such as craims processing, cancellation notifications or complaint handling. The regulator should adhere to the periodic pay prescribed in this chapter to ensure that the sample is representative and that generalizations of conclusions about insurer processes are credible. Sampling should follow five steps:

- Clearly and precisely—fine the population from which the sample will be taken. Any conclusions based
 on sample evidence can be a peralized back to the target population. Population definition should
 include the following parameter, time period under review, functional definition of the process under
 review and location and origin of the process.
- 2. Determine a sample strategy, such as the level of confidence necessary to support conclusions, and the appropriate sample size necessary to achieve the selected confidence level.
- 3. Example the files it such a way that conclusions about each file can be quantified in binary form, such as "pass/tan for "deviates from statute/complies with statute."
- 4. Calculate the percentage of deviations or failures present in the sample.
 - Base in the sample results, determine a numeric interval that contains the true or population deviation in e with a known level of probability or confidence. The "confidence interval" will form the basis of any conclusions about a process.

This chapter explains a two-stage sampling method that deviates slightly from this general format. An initial sample is taken which, due to its smaller size, is used only to determine whether further investigation is merited. If so, the regulator proceeds to a second, larger sample capable of supporting conclusions about overall error rates with reasonable precision. This method is designed solely for efficiency, or as a labor-saving device, since in many instances the regulator can reasonably conclude that further investigation is unnecessary after reviewing only a relatively small sample.

In a number of states, it has become common practice to start with a standard size sample, such as 50 or 100 items, based on the overall field size of the matter under review. If the entity being examined challenges the error ratio that results from the standard size sample, the regulator must then consider pulling a larger sample. In some cases, the use of a standard size sample is a sufficient screening sample to detect anomalies. In all cases, a sample size should be selected which supports conclusions with a 95 percent confidence level. In addition, regulators should balance the costs and benefits of the sampling method used.

The most common calculations necessary to make inferences are included in various tables in this chapter addition, computer programs are available which can randomly select files, compute statistical formulas, de elop probabilities, make complex computations and even make a sample selection. One such program, AC is described in further detail later in this chapter.

C. Sampling Methods

The validity of random sampling depends to a large degree on knowledge of the population. No or method works well in all cases, and different methods should be tailored for the individual circumstances and attention of the control of the control

- 1. **Random Sampling.** The most widely known method of sampling is "ra, lom's upling. All items in the target population or field (before selection) have an equal chance of appearing in a sandom sample. No items or units have been "preselected" out of the field. Random selection may be attained through use of a random numbers table or a random numbers generator in computer software.
- 2. **Systematic Sampling.** Another method of sampling is to employ a systematic interval throughout a listing of all files. To sample 50 files drawn from 5,000 files select every nundredth file after a random start number—say the third file. There are other methods for you make complying, such as changing the interval after each file selection, so that, on average, every se-hundre at file is selected.
- 3. **Stratified Sampling.** A variety of other sampling method can be employed to adapt the principles of random sampling to more complex situations. For exampling, a regulator may have reason to focus on various subgroups, or *strata*, in an overall population. If the *tratum* is not large, its members may not appear in sufficient numbers in a sample of the overall population to support credible inferences about the subpopulation. *Stratified sampling* is designed for such instances. A stratified sample is obtained by performing a separate and independent ratio on sample on each subpopulation of interest. The results are then combined into a single sample. For comple, if a regulator is concerned about the impact of a specific processing center on overal class statement practices in a state, a random sample may be drawn from the center of interest, and a segment as suffered to reflect the proportion of each subpopulation in the general or overall population between inferences can be made about the statewide claims processes.

If only a single claims, occasing center is of interest, rather than the overall population, a random sample may be drawn solely iron, the specific claims processing center. However, since the remainder of the population was not and led, an conclusions based in the sample should be confined to the subpopulation from which the sample was taken. Broader generalizations will not be valid.

D. Standards

The sampling method used must be subject to the following standards:

1. Pre-selection and Statistical Bias. Pre-selection can introduce statistical biases into the sampling procedure, which, if significant, will invalidate results. Generally, the term deals with the avoidance of files within a universe of files from which a sample is drawn. Note that the term does not pertain to the process of selecting a target subpopulation of interest, a strategy that is perfectly valid. Rather, the term refers to biases introduced into the sampling process after the target population has been defined. Once defined, the sample should be randomly selected from all of the files in the target population.

Thus, homogeneity of the files in a sample should not be confused with pre-selection. Jomogeneity is a means of defining the universe of files from which a sample will be drawn. The ests to capplied in a particular examination may in part define the universe of files from which the sample will be drawn. The distinction between pre-selection and targeting a specific *stratum* is made anoth a description of the universe of files. For example, if the test in an examination is focused on reducing for a particular geographic area, files outside of the particular geographic area would not be made part of the universe from which a sample is drawn. That does not represent pre-selection as used nere, since no inferences based on the sample will be made about geographic areas that were reluded from the initial universe of files.

A famous example of pre-selection resulting in significant statistical has in a sample is the 1936 *Literary Digest* poll of voting intentions. The *Literary Digest* policite of arge victory for challenger Alfred Landon over incumbent Franklin Roosevelt, a result ambig ously refuted by Roosevelt's victory with more than 60 percent of the popular vote. The *Literary I gest* had employed the same sampling techniques that had successfully predicted the outcome of the elections: namely, pulling a sample from list of telephone numbers and registered vehicle owner. Unfortunately, the sampling universe (telephone and vehicle owners) was significantly unrepresentative of the target population (presumably consisting of all voters), since both telephone and vehicle owners hip were highly correlated with income in the 1930s. Prior to the election of 1936, voting preference was not strongly correlated with income, so that, while the bias was present in prior samples, it and not significantly impact the validity of the survey. However, in 1936, the electorate became far more of the along socioeconomic lines, rendering the statistical bias of the sampling so significant as to produce yieldly inaccurate results. Contemporary pollsters take great pains to identify not only the ideals of voting age or even registered voters, but *likely* voters, since the preferences of voters diver in significant ways from non-voters.

Pre-selection thus occurs due to the non-random selection of files within a given universe of files, whether or not the *purpose* attain a biased result. No pre-selection can be permitted. Generally, sample selection by the examinee should be avoided due to the difficulty in demonstrating that pre-selection has not occurred. Pre-selection is not the same as prior selection, where a sample is selected in advance of the army of the examination team. Should an Examiner-in-Charge (EIC) choose to select a sample in a ware pre-autions must be taken to ensure that the sample files are not disturbed prior to the examination review

In a market regulation context, pre-selection is demonstrated by the regulator who avoids all files in the bottom shelf because they are inconvenient. The files on the bottom shelf may all belong to one claims person or underwriter, and that individual would thereby be deleted from the sample. Another example is the case where all complaints for a particular policy form are kept in a branch office and are consequently deleted because the regulator does not want to travel to that site. These examples are preselected based on location, but the same application is present for time, procedure or any of several other variables. The central point is that after a target population has been defined, no selection biases should contaminate the sampling process such that some items in the target population have a different probability of being selected than other items. Such biases can render the sample unrepresentative and unsuitable for making inferences about the target population.

Pre-selection can also occur due to the use of "pull lists" developed by the company's computers/computer programmers. If company programmers reduce a field of 500,000 policies to a list of 500 files from which the regulators make their selection of 50 files, there may be pre-selection. Examples of this might be where no files appear in ZIP code XXXXX, or in the time frame from May 11 to May and or for claims closed without payment. Regulators can guard against this outcome by reconciling data obtained during the examination with other available data sources, or via simple reasonability reviews of the data. For example, some insurance departments collect ZIP code data, which can be used to assess whether the pull list contains the entire population of interest. All states have access to state. To finally data, which may also be used to verify the accuracy of pull lists.

The EIC should note that it is his/her responsibility to ensure that no pre-selection has occured. If a regulator places total reliance on the company, there would be no need for regulators to at the reat all—and a self-report of the results of any sample drawn would be adequate. In the set, in EIC should work closely with the company coordinator, system analysts and/or programm as to caure the no pre-selection of files occurs.

2. **Confidence Level**. As discussed earlier, a confidence level is a nature of the probability that a conclusion about the true and unknown value in the overall postation is correct, based on what is observed in a representative and unbiased sample. In many instances, a lever of confidence is associated with a numeric interval within which, with a probability equal to the confidence level, the true value is likely to lie.

Confidence is directly related to sample size, but it is too record to the true proportion of errors within a population of files. Larger proportions are associated with a nigher level of sampling variability and, therefore, require larger sample sizes to supposite same level of confidence as smaller proportions. For example, other things being equal, the confidence exterval yield be widest for proportions of 50 percent (or conversely, the given interval will be associated with associated.) Smaller samples are required when the true proportion moves away from 50 percent in either direction, or toward 0 percent and 100 percent. For example, for large populations, a comple of size 1,067 is necessary to produce a 95 percent confidence interval of ± 3 percentage points when the population proportion is 50 percent. A sample of only 203 files supports an estimate a missam interval at the same confidence when the proportion is reduced to from 50 percent $\rightarrow 5$ percent (increased to 95 percent). A regulator may have sufficient experience to know what proportions to a sanoably expect for a specific process, and determine the minimum sample size necessary support credible estimates.

For the first-stage acceptance sample, a minimum confidence level of 95 percent should be selected. For the second-stage sample, a regulator should use discretion in selecting an appropriate confidence level, although it should probe in an 90 percent.

While regulators may instinctively have negative feelings about certain company procedures, those instinctive feelings will not be valid in an administrative proceeding or in court unless findings can be shown valid with a high confidence level. A determination of the confidence level and margin of error should be made during the planning stage, prior to taking a sample. These two factors largely determine the appropriate sample size, and regulators should weigh the costs and benefits associated with increasing the sample size vs. acceptance of less precise estimates or a larger margin of error.

3. **Tolerance Level**. The tolerance level represents a critical threshold used during the initial acceptance sample to determine whether a process requires additional investigation. If the results of an initial sample cannot confidently rule out the possibility that the true processing error rate is above the tolerance level, a second sample of sufficient size to estimate the actual rate of processing errors should be taken.

The tolerance level is thus used to provide parameters for a mathematical construct on. The expression of tolerance has little to do with the real tolerance that a jurisdiction may have for each. From a regulatory compliance standpoint, however, the tolerance level utilized can have an admicial maning beyond its use as an indicator of the size of sample needed to establish an error rat with a sufficient confidence level. Under the *Unfair Trade Practices Act* (#880) and *Unfair Claims Sectioner Practices Act* (#900), one standard for establishing a violation of these laws is that a company comments a practice "with such frequency to indicate a general business practice." Many states are included this general business practice standard (or a similar standard involving frequency) where enacting one or both of these models.

Historically, a benchmark error rate of 7 percent has been established or auditing claim practices and 10 percent for other trade practices. Error rates exceeding these and marks are presumed to indicate a general business practice contrary to these laws. For aniforcity in the application of these laws, and absent state case law that may apply an alternative state and, states that have the general business practice standard are strongly encouraged to utilize the 7 percent and 10 percent standards both as tolerance levels for statistical sampling purposes and as benchi arks or evaluating when violations of the state's unfair claim and trade practices statutes have occurred. ²³

On the other hand, many other state laws are not dependent upon the frequency of commission of an act in order to constitute a violation of the law—each instance of commission of the act constitutes a separate and distinct violation. For example, contact ig business in a state without a license may constitute a violation of law each time it occurs, whether it is done once or one hundred times. This may also be true for the unfair claim and/or order profices statutes in those states that have not adopted the general business practice stands of the VAIC nodels. The sampling error rate relative to such laws represents the probable number of violations within the total population rather than a benchmark for evaluating whether or not a violation has occurred. While it is not strictly necessary to use the 7 percent and 10 percent tolerance levels in less circumstances, states are still encouraged to do so when calculating appropriate sample sizes for consistency in both application and presentation. For this reason, all calculations in the chapter utilize the 7 percent and 10 percent tolerance levels.

4. **Extrapolation.** The percentage is specified in the composition of results beyond the field of files from which the sample is specified is not acceptable. If files are sampled from a Chicago branch underwriting office, results cannot be underwriting of the percentage of the perc

²³ With resp. 't to sampling, readers are strongly cautioned not to confuse the two quite distinct meanings associated with the teans 'to erance level' and "benchmark error rate." The former is a statistical construct with meaning only in terms of ruking propabilistic inferences, while the latter is a threshold used to establish the legal presumption of a general business protice. I portant in this respect, the first stage sample cannot be used to establish with confidence that the true rate of boncompliance exceeds 7 percent or 10 percent. The small sample sizes only support the inference that one cannot be cannot confidence that the true rate of sample is required to infer the actual rate of noncompliance, and determine whether this true rate exceeds some specified threshold.

E. Data Verification

In recent years, data verification processes have evolved into highly sophisticated, rigorous and organized systems for ensuring the integrity and accuracy of data. No amount of rigor in sample design can surmount data that is inaccurate: a valid sample drawn from inaccurate data will still produce invalid conclusions. A variety of data problems can introduce serious statistical biases and distortions into the sampling process. The examination process should incorporate a systematic investigation into the accuracy of data collected as part of the examination.

The most frequently used data verification procedures are related to *completeness, validity, internal consistency, duplicated or missing records and reasonability*. If a data problem cannot be remedied, procedures should be adopted to minimize the risk of statistical bias, and such procedures, along with their justification, should be explained in the examination report.

1. Completeness. Data from which a sample will be taken should include the entire universe of files of target population. To ensure completeness, such data should be reconciled with control totals if available. Most states have access to a variety of data that can serve this purpose. All states can obtain state side data from the financial annual statement, including aggregate annual premiums written and reduce losses paid and incurred and additional expense items. Where the population to be sampled in teles at captured on the financial annual statement, examiners should try to test for completeness. Because the way annual statement data is reported, it can be difficult to match dollar for dollar. Examiners should keep this in mind when trying to test for completeness. For example, if the target perulation is all paid claims, the amounts in the examination data file should roughly reconcile with the paralless amounts reported on the annual statement and what was reported on the Marke. Conduct innual Statement (MCAS). Similarly, regulator complaint data provided by an insurer can be reconciled to each insurance department's recorded complaints.

Reconciliation is a time-consuming, and thus expensive, process for instance regulators and companies. Reporting systems and standardized data request parameters change over one and it can be difficult to precisely reconstruct some records. Market regulation records are by their nature, different from financial records. Reconciliation of market regulation records to the annual financial statement and the MCAS is a difficult and expensive process. The regulator should anside we ethe reconciliation is necessary in all samples. For example, if the regulator has a high confide we level in the company data, and the initial numbers provided are roughly consistent with annual etems to data, it may not be necessary to test for completeness. On the other hand, if the regulator has evided we that the data provided from the company is incomplete or inaccurate, the need for reconciliation is increased.

Many states collect data beyond the data available to the ates. If an insurance department collects policy or exposure counts, these data can reliably prify the completeness of any analogous data provided during an examination. Each state should system tically determine which control totals may be available, and implement a quality control strategy that utilities such data.

2. Validity. Data fields should be systematically checked to determine that all values are valid and that all codes used correspond to the poor. It specifications. Validity is generally determined in a *prima facie* sense: values are wrong "on their loce" in that the true value cannot logically be as reported. For example, data that include codes that are not specified on the reporting protocols are simply "wrong," and must be recoded. A payment regarded under an automobile no-fault policy for an accident that occurred in an atfault state will generally be incorrect.

As with all data p oblems data records containing invalid values should not be discarded, because doing so would p e a rely of significantly biasing the subsequent sample. Rather, every effort should be made to determine to true cases, and then recode the data as necessary.

- 3. **Internal Consistency.** Examiners should identify ways to ensure that each data record is internally consistent, such that values reported in different data fields are not logically contradictory to others. Similar to *validity*, inconsistency is determined on a *prima facie* basis: a data record is internally inconsistent when two or more values cannot logically be *simultaneously* correct. For example, if a data record for a private automobile insurance policy reported policy limits of \$50,000 per occurrence, but the paid loss amount is reported as \$70,000, the necessary conclusion is that one or both of these values are incorrect. Such inconsistencies, *when relevant to defining the universe to be sampled or to a process under investigation*, should be recoded to correct values prior to taking a sample.
- 4. **Duplication of Data Elements.** Duplicate items in a population from which a sample will be taken must be removed prior to sampling. The presence of a significant amount of duplicate data fields could introduce significant statistical bias into the sampling procedure. Random sampling an oredicated on the fact that each item in a population has an identical probability of being selected. I an item appears three times in a dataset, the probability that it will be sampled is three times larger than the for a single item.

Duplication is a particular challenge in performing analysis of accident and health corriers. The process to remove all duplications can be extremely challenging and time-consuming. In this type of examination, the regulator must balance the time and cost of attempting to remove all confidences with the information sought by the query. If the regulator has a high degree of confidence in the verall data provided, it may make sense to factor in the existence of duplicates.

Duplication is defined with respect to the universe being sampled. For example, some insurers capture data by *claimant* rather than by *occurrence*. Three claims arising from a single automobile accident may appear in triplicate in a dataset. This does not consitute duple that if the intent is to sample the universe consisting of *all claimants*. However, if the taget population consists of *all occurrences* from which claims arise, the duplicate records must be removed proceedings. Failure to do so could bias the sample in a number of obvious and not so obvious ways. For example, payouts for claims consisting of multiple claimants are very likely to be significently higher than overall average payouts. There may very well be geographic correlates associated way the capes of accidents likely to produce multiple claimants. Since it is extremely unlikely than all possible biases associated with duplication can be identified and corrected, the most prudent strategy is a remove the duplicates from the data prior to sampling.

5. **Missing Data Elements.** Missing data elements can potentially bias a sample in the same manner as duplicate items, if the data of cents are relevant to the definition of the population from which the sample will be taken. For example, if the targe population is *paid claims*, but the dataset contains a portion of claims for which pay cent status is not recorded and so are excluded from the sample, the sample will potentially be biased. But will occur if the relevant characteristics of the subset of items for which the information is missing different average from the overall population of paid claims. Since both the likelihood and degree of such potential differences are generally unknown, potential bias cannot be ruled out in a non-arbitary way.

Ideally, no crew to a elements should be missing, although some small amount is often tolerated in many data quality ontrol systems. If the percentage of missing elements is believed to be tolerable, an explicit explanation should be provided in the examination report, including a specification of the percentage of total that it was necessary to discard.

6. **Reasonability.** Reasonability checks identify anomalous data values that deviate significantly from a grages, or "what one would expect to see." Reasonability checks can be performed by examining the upper old lower extreme values for each data element, and comparing these values to the average value by the entire dataset. Values that appear unreasonable should be investigated to determine that they are correct. For example, an average annual premium for an automobile policy issued by a company being xamined may be \$800, with the highest extreme reported as \$5,000 and the lowest extreme reported as \$30. Such values are not *prima facie* invalid, but they are anomalous to such an extent as to merit further investigation.

Data elements that are missing or inaccurate, but which are not relevant to defining a population, drawing a sample, or to the process under investigation, can safely be ignored. For example, if it appears that a substantial proportion of paid loss amounts are reported incorrectly in the data, but the sampling universe consists of all closed claims regardless of payment status, the data inaccuracies will not bias the resulting sample. Sampling proceeds without respect to reported loss amounts, and all files from the population "all closed claims" still have an equal chance of selection. An exception to this rule may be those instances in which the data reporting is so inaccurate as to suggest that errors are systematic and that the core data handling capacities of the company being examined are significantly flawed.

F. Problem Data and Departures from Random Sampling

In some cases, complete and accurate data which form the universe of files to be sampled cannot be obtained. In these instances, a regulator has one of two choices:

- 1. Redefine the target population to accommodate the portions of the data that are complete, accurate and available. If the new target population is narrower than the original population, conclusions based at the sample can be made only about the narrower population. If the new target population is broader that the initial population, conclusions can still be made about the initial population, if the member of the initial population are sufficiently represented in the sample.
 - a. **Examples of Narrower Population.** The initial desired population is all clasus in trate. However, data from one claim processing center is found to be corrupt and cannot be repaired. The new population to be sampled then becomes all claims in a state, except bose processed at the center producing the corrupt data. The subsequent sample indicates that 13 prount of claim files contain errors (+/- 'x' percent). The only valid generalization from this sample is that 13 percent of the claims from the centers sampled, not 13 percent of all colims in he state, contain errors. Nothing can be meaningfully said, based on the sample, of the producing center that was excluded from the initial population.
 - b. Examples of Broader Population. The initial target population was all *paid claims*, but the data elements relating paid claims failed numerous data integrity checks and the problems could not be remedied. Because the data fails to reliably distinguis' claims closed with payment from claims closed without payment, the population may be redefined as all *closed claims*. Paid claims, of course, are an element of the new population. If paid claims appear in the subsequent sample in sufficient numbers, generalizations about considering as a sciated with paid claims can still be valid. However, the confidence interval and pagin or ever for the subpopulation (paid claims) must be calculated separately based on their may be in the sample, error rate and population size. This procedure is not uncommon, and the reader as no dealth seen polls in the popular press that provide estimates for subpopulations in an overall same, ach as those defined by ethnicity or gender.
- 2. If data is corrupt and the population cannot be meaningfully redefined in a way to effectuate the purposes of an examination, no valid sampling can cur. This chapter does not recommend any form of non-random sampling from a given population. As discussed throughout this chapter, departures from randomness can introduce significant satisfical biases into the sample, rendering the sample unrepresentative of the gener toops thou in addition, since the probabilities of non-random sampling outcomes are unknown, no caret. He level of confidence can be attached to conclusions.

Even in this instance, we regulator is not totally without recourse. Every effort should be made to investigate essential instance processes—even in those instances when valid sampling cannot be performed. However, estroy caveat is that generalizations or extrapolations from findings will be invalid. Evidence of error is strictly limited to the actual errors identified, and no claims about overall error rates in be made. 10 violations are identified in 20 files that are non-randomly selected, the examinee can only to meaningfully cited for 10 discrete violations, not for 50 percent of the entire population of files.

There may be many situations suitable for non-random investigative techniques. Random sampling is unnecessary for processes in which each discrete violation is the target of the investigation, rather than an overall violation rate in a defined population. For example, it may not be possible to obtain data for a population consisting of all advertising materials used in a state over a specified time period, and thus there may be no way to randomly sample from this population. However, if 7 violations are identified among the advertising materials that are available, the examinee is noncompliant in seven known instances, even though no knowledge is gained about the overall rate of noncompliance.

The examination process is heavily reliant on random sampling, since market conduct audits are generally tailored to identify systemic process failures rather than discrete or incidental violations. Nevertheless, there may still be many instances in which other investigative techniques are appropriate. The caveats repeated throughout this chapter are intended to alert regulators to the lack of your work of generalized conclusions derived from non-random samples. Nothing in this chapter, however preclue a non-random investigative techniques, so long as generalizations are avoided.

G. Sample Sizes

As with the example of the coin, larger sample sizes lend themselves to reater unfluence in conclusions. One would feel less confident basing conclusions about the fairness of a cointager only 5 flips as compared to 50. Because probabilities are known, a precise level of confidence can be calculated for any given sample size, if the sample is produced by a random process. Generally, statisticians accept a 95 percent confidence level as sufficient to support scientific findings. Very rarely are confidence levels flow 9 percent considered "statistically significant."

The term confidence, in the statistical sense, is always related to a specified level of precision (or margin of error) of an estimate calculated from a sample. Confidence and presision, inversely related: other things being equal, less confidence is associated with more precise estimate. For example, in many popular presentations of sample results, an estimate is presented with a confidence of 'x percent and a margin of error (or confidence interval) of ±'y' percentage points. That is, the real (and unknown) population proportion is known to lie within the margin of error with a probability of 'x' percent. Conversely, the probability that the true value lies outside of the margin of error is (100 – 'x' percent), since the two atteomes are mutually exclusive and jointly exhaustive (i.e., the proportion must either lie inside or of side of the inerval). A given sample will support a conclusion with a narrower margin of error, but with *less* confidence. For example, for a sample size of 500 for which a proportion is calculated at 50 percent, one is an example that the population proportion is between 45 and 55 (or ±5 percentage points) than between 49 and 5 (±1 percentage point). Both precision and confidence are governed by sample size.

The sample size, confidence level a Margin of error are always calculated in the context of a specific target population, and are not applicable to any specific subpopulation within the target population. For example, if an EIC attempts to sample of fire claims of 20XX for a company on a countrywide basis, and even if a rather large sample of 500 files is selected, very few files for any one jurisdiction will likely be present. Let's assume only 7 files were reviewed for a sisteraion A. Although a regulator can make generalized statements about the overall claims practices of the company countrywide, very little can be said of its practices in Jurisdiction A on the basis of only 7 files. To make accurate statements on the procedures in Jurisdiction A, a much larger sample of Jurisdiction A can be smust be reviewed.

Large 1 purpose samples, intended to give blanket coverage over a wide range of variables, will usually fail in testing specifics. When gross categories are used (countrywide), little can be deduced about specifics. The same is also of the sampling for a 3-year period, then discussing a single year, and category "sampling" for all fire querage, then attempting a discussion of homeowners policies. Thus, the regulator should carefully delineate the table population prior to the adoption of a particular sampling strategy. If necessary, a particular subpopulation can be exercised by targeted to produce sample sizes necessary to support conclusions, as per the or sussion of stratified sampling.

H. Initial Sample

A minimum confidence level of 95 percent is used to make inferences from the small first-stage sample. Due to the relatively small sample size, the estimate made from the first-stage sample has a wide confidence interval (or margin of error). Thus, the small sample is insufficient to produce an accurate "point estimate," or a precise estimate of the true population proportion. Instead, the first-stage sample is designed to rule out the possibility that a given error rate is above a specified threshold. If this possibility cannot confidently be ruled out, the regulator proceeds to the larger second-stage sample capable of supporting more precise estimates with a high degree of confidence.

The sample sizes indicated in the Acceptance Samples Table (AST) will produce a one-tailed lower 95 percent confidence limit of no more than 4.5 percentage points for claims, and 5 percent for non-claims. In some instances, the samples were adjusted somewhat to reduce the likelihood of "false positives," or instances in which a process that is in compliance will still trigger a second sample. In addition, sample sizes for non-claims processes are larger than the corresponding samples for claims.²⁴

The "p-values" in columns E and J are equal to (100 percent confidence level), and represent the probability that the number of errors found in the sample would have occurred if the true or population error rath were cleast equal to the tolerance level (i.e., 7 percent of claims, 10 percent of non-claims). For example, in assumple to 76 drawn from a population of 200, the probability of finding two *or fewer* errors is 4.8 percent if the same level taken from a population with an error rate of 7 percent. A second sample is triggered when the p-van exceeds 5 percent. This is the point at which the confidence level (100 percent p-value) is less than a percent, and the process error rate is below the critical threshold. Column F indicates when an additional ample and cessary for tests utilizing a 7 percent tolerance level, while Column K uses 10 percent. The p-value are cumulative probabilities derived from the hypergeometric distribution.

The AST represents the generally recommended sample size for most applications. It wever, the regulator has some discretion in the selection of the initial sample size. There may very we be instances in which greater precision is desired, particularly if examining a critical issue or process lie was to resent a high probability of consumer harm. If sample sizes significantly different from those listed in the AST are selected, the regulator should be prepared to provide explicit justification with respect to the stronger being investigated.

Slightly larger samples can reduce the likelihood that an init 1 sample fails to detect a practice that is noncompliant (i.e., "false negatives"). Ideally the likelihood of the likelihood of sampling, should also not be high. Increased preceion associated with larger sample sizes can reduce the likelihood of both types of inference energy (sometimes referred to as "false alarms" or "failed alarms"). If the regulator is less concerned about the risk of false resitives, significantly smaller samples can be used.

Acceptance Samples Table										
		Claims				Other				
A	В	С	D	E	F	G	Н	I	J	K
				P-	Add				P-	Add
Pop.	Sample		%		for	Sample		%	Value,	for
(N)	(n)	Error	Error	` 2p=.07	Claims	(n)	Error	Error	Pop=.10	Other

²⁴ The 95 percent confidence limits become rider as the true population proportion increases, and are at their widest when the population proportion is at 50 percent. The value of the interval is symmetrical for proportions greater or less than 50 percent (i.e., the margin of error or an infidence interval will be the same for proportions of 30 and 70 percent, 20 and 80 percent, etc.) This result may seem unterestuitive but it is attributable to the fact that the sampling variability of a proportion is greatest when the population propertion is 50 percent, and at its minimum when the true proportion is 0 or 100 percent (in which case, there would be a significant to the sample estimate across different samples, all of which would precisely replicate the population). The valightly ranger sample is required for a tolerable error of 10 percent compared to 7 percent.

	1		Acceptan s	es Table Other						
•	-		Other							
A	В	С	D	<u>E</u> P-	F	G	Н	I	J P-	K
Pop.	Sample		%	Value,	Add for	Sample		%	Value,	Add for
(N)	(n)	Error	Error	Pop=.07	Claims	(n)	Error	Error	Pop=.10	Other
200	76	0	0.0%	0.1%	No	79	0	0.0%	0.0%	No
200	76	1	1.3%	1.0%	No	79	1	1.3%	0.0%	No
200	76	2	2.6%	4.8%	No	79	2	2.5%	0.3%	No
200	76	3	3.9%	14.9%	Yes	79	3	3.8%	1.4%	No
200	76	4	5.3%	32.6%	Yes	79	4	5.1%	4 %	No
200	76	5	6.6%	54.9%	Yes	79	5	6.3%	12.2%	Yes
400	82	0	0.0%	0.1%	No	84	0	0%	0.0%	No
400	82	1	1.2%	1.1%	No	84	1	1 %	0.1%	No
400	82	2	2.4%	4.8%	No	84	2	24%	0.4%	No
400	82	3	3.7%	13.6%	Yes	84	. 1	3.6.5	1.6%	No
400	82	4	4.9%	28.3%	Yes	84	4	.8%	4.8%	No
400	82	5	6.1%	47.0%	Yes	24		6.0%	11.4%	Yes
500	83	0	0.0%	0.1%			0	0.0%	0.0%	No
500	83	1	1.2%	1.2%	No	86	1	1.2%	0.1%	No
500	83	2	2.4%	4.9%	No	36	2	2.3%	0.4%	No
500	83	3	3.6%	13.5%	Yes	86	3	3.5%	1.5%	No
500	83	4	4.8%	27.9.	75	86	4	4.7%	4.5%	No
500	83	5	6.0%	46.0%	Yes	86	5	5.8%	10.6%	Yes
1,000	105	0	0.0	//0	No	113	0	0.0%	0.0%	No
1,000	105	1	1.0%	0.3	No	113	1	0.9%	0.0%	No
1,000	105	2	1.9%	1.5%	No	113	2	1.8%	0.0%	No
1,000	105	3	2.9%	5.0%	Yes	113	3	2.7%	0.2%	No
1,000	105	4	3.8%	12.0%	Yes	113	4	3.5%	0.7%	No
1,000	105	5	4.6	23.4%	Yes	113	5	4.4%	2.0%	No
1,000	105		5.7%	38.2%	Yes	113	6	5.3%	4.8%	No
1,000	105		5.7%	53.0%	Yes	113	7	6.2%	9.8%	Yes
2,000	10		0.0%	0.0%	No	114	0	0.0%	0.0%	No
2,000	107		0.9%	0.3%	No	114	1	0.9%	0.0%	No
2,000	7	2	1.9%	1.5%	No	114	2	1.8%	0.0%	No
2,000	107	3	2.8%	4.9%	No	114	3	2.6%	0.2%	No
2,670	107	4	3.7%	11.7%	Yes	114	4	3.5%	0.7%	No
2000	107	5	4.7%	22.5%	Yes	114	5	4.4%	2.1%	No
2,0()	107	6	5.6%	36.7%	Yes	114	6	5.3%	5.0%	No
2,01	107	7	6.5%	52.2%	Yes	114	7	6.1%	10.0%	Yes
3,500	108	0	0.0%	0.0%	No	115	0	0.0%	0.0%	No

	1		OF A	Acceptan	ce Sampl	es Table		0:1		
			Claim					Other		
A	В	С	D	E P-	F	G	Н	I	<u>J</u> P-	K
Pop.	Sample		%	Value,	Add for	Sample		%	Value,	Add for
(N)	(n)	Error	Error	Pop=.07	Claims	(n)	Error	Error	Pop=.10	Other
3,500	108	1	0.9%	0.3%	No	115	1	0.9%	0.0%	No
3,500	108	2	1.9%	1.5%	No	115	2	1.7%	0.0%	No
3,500	108	3	2.8%	4.8%	Yes	115	3	2.6%	0.2%	No
3,500	108	4	3.7%	11.5%	Yes	115	4	3.5%	0.7%	No
3,500	108	5	4.6%	22.1%	Yes	115	5	4.3%	2.1%	No
3,500	108	6	5.6%	35.9%	Yes	115	6	5.2%	4.9%	No
3,500	108	7	6.5%	51.2%	Yes	115	7	6.1%	9.8%	Yes
5,000	108	0	0.0%	0.0%	No	115	0	0.0%	0.0%	No
5,000	108	1	0.9%	0.3%	No	115	1	0.9%	0.0%	No
5,000	108	2	1.9%	1.6%	No	115	2	1.7%	0.0%	No
5,000	108	3	2.8%	4.9%	Yes	115	3	2.6%	0.2%	Ne
5,000	108	4	3.7%	11.6%	Yes	115	4	3.5%	18 %	No
5,000	108	5	4.6%	22.2%	Yes	115	5	4.3%	2.1	No
5,000	108	6	5.6%	36.0%	Yes	115	6	5 %	4 %	No
5,000	108	7	6.5%	51.2%	Yes	115	7	6.1%	9.5 %	Yes
10,000	109	0	0.0%	0.0%	No	116	0	0.0%	0.0%	No
10,000	109	1	0.9%	0.3%	No	116	1	9%	0.0%	No
10,000	109	2	1.8%	1.5%	No	116	2	17%	0.0%	No
10,000	109	3	2.8%	4.8%	No	. 11	3	2.6%	0.2%	No
10,000	109	4	3.7%	11.3%	Yes	11		3.4%	0.7%	No
10,000	109	5	4.6%	21.6%	Yes	16	5	4.3%	2.0%	No
10,000	109	6	5.5%	35.2%	, es	116	6	5.2%	4.7%	No
10,000	109	7	6.4%	50.2%	Yes	16	7	6.0%	9.5%	Yes
20,000	109	0	0.0%	0.0%	No	116	0	0.0%	0.0%	No
20,000	109	1	0.9%	0.3%	No	116	1	0.9%	0.0%	No
20,000	109	2	1.8%	1.5%	No	116	2	1.7%	0.0%	No
20,000	109	3	2.8%	4.6	No	116	3	2.6%	0.2%	No
20,000	109	4	3 %	11.3%	Yes	116	4	3.4%	0.7%	No
20,000	109	5	4.6	1 70/	Yes	116	5	4.3%	2.1%	No
20,000	109	6	5.5%	35.2%	Yes	116	6	5.2%	4.8%	No
20,000	109	7	6.4%	50.2%	Yes	116	7	6.0%	9.6%	Yes
50,000	109	0	0. 0	0.0%	No	116	0	0.0%	0.0%	No
50,000	109		0.9%	0.3%	No	116	1	0.9%	0.0%	No
50,000	109		1.8%	1.6%	No	116	2	1.7%	0.0%	No
50,000	109	3	2.8%	4.8%	No	116	3	2.6%	0.2%	No
50,000	עטור		3.7%	11.4%	Yes	116	4	3.4%	0.8%	No

	Acceptance Samples Table											
		S	Other									
A	В	C	D	E	F	G	Н	I	J	K		
				P-	Add				P-	Add		
Pop.	Sample		%	Value,	for	Sample		%	Value,	for		
(N)	(n)	Error	Error	Pop=.07	Claims	(n)	Error	Error	Pop=.10	Other		
50,000	109	5	4.6%	21.7%	Yes	116	5	4.3%	2.1%	No		
50,000	109	6	5.5%	35.2%	Yes	116	6	5.2%	4.8%	No		
50,000	109	6	5.5%	48.8%	Yes	116	7	6.0%	9.6%	Yes		

I. Additional Sample

If the initial acceptance sample indicates that an additional sample is necessary to more recisely estimate the level of error in the field of files from which the sample was drawn, several optic as a available. There are a variety of ways to select such an additional sample. The sampling method select d shoul be described in the examination report. In conformity with generally accepted practice, the report should also include the confidence limits associated with any estimate.

J. Sampling Topics and Tables

1. Sample Sizes. Numerous software packages can easily calculate necessary sample sizes. Alternatively, sample sizes can be estimated with the formula preserving on M of this chapter, although the formula is only an approximation to the more compared algorit in used to produce the table, and which is implemented in most auditing software.²⁵

Sample size for testing proportions, such as error rates, a population of files, is governed entirely by the following four parameters:

- a. **Population size.** The larger the population, be larger the necessary sample. When the population is sufficiently large, further population, creases have minimal impact on sample size.
- b. Desired margin of error of casic h. Sample size is inversely related to the margin of error. The smaller the desired makin, the larger the necessary sample.
- **Confidence le 1.** More confidence requires larger samples.
- The (unknown) cor rat or proportion in the population to be estimated. Necessary sample sizes are largest who he actual error rate in a population to be sampled is 50 percent and declines a the error rate approaches 0 percent and 100 percent (see below).

Of these four parameters, values for only two parameters are established by the regulator: the "desired margin of fror o precision" and the "confidence level." These two parameters can have a significant imp et on eccessar sample sizes. Regulators should carefully weigh the costs and benefits when making de bion, such as whether gains in precision or higher confidence or merited by the cost of samp, producing and investigating a larger sample of files.

In selecting, sample size, the regulator must estimate the true population proportion, or the actual ercentage of files in the population that that contain errors. Differences in the sampling variability

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le was produced in SAS via an iterative algorithm that employed the cumulative hypergeometric probability action (AS function "probhypr"). Most auditing software generates sample sizes using the same or closely similar ability distributions. Because the hypergeometric calculations are complex and labor intensive, the normal opproximation to the hypergeometric is often employed when the sample sizes must be calculated manually. This is the aula presented below following the table. Since the formula is only an approximation, sample sizes produced by it will somewhat from those displayed in the table, as well as sample sizes generally returned by computer software.

associated with different proportions can be substantial. For example, when sampling from a population of 5,000 files, a sample size of 200 is necessary to obtain a margin of error of 3 percent when the population proportion is 5 percent. However, the necessary sample size to achieve the same margin of error increases to 917 when the true proportion is 50 percent. If the initial guess about the population proportion is far off, the resulting estimates produced from the sample may have a significantly wider margin of error than anticipated. One conservative approach is to always select the sample size associated with a proportion of 50 percent. However, a significant amount of labor can be saved by using any information available that indicates that the true population proportion is greater than or less than 50 percent. For example, the estimate produced from the initial acceptance sample may be used in calculating the subsequent sample size. Final confidence limits must be calculated *after* the sample is obtained, using the sample proportion as a substitute for the (unknown) actual proportion.

K. Considerations for Selecting Sample Sizes

The rationale for the two-stage acceptance sampling technique discussed in this handbook is that the possit my that a process exceeds a specified error rate can be ruled out without having to draw a large sample in every case. In some instances, a small sample can effectively identify insurer processes that are likely to be compliant, wen though the sample cannot produce very precise point estimates of the actual population proportion same the confidence interval or margin of error will be large. For example, the recommended first-stage sample cizes in the AST are designed to accommodate a confidence level of 95 percent, with a corresponding (one-sited) confidence limit (or margin of error) of 4.5 percent for claims and 5 percent of non-claims.²⁶

However, there is an additional decision risk associated with the first-stage sample. While a remission can be reasonably confident that a process is compliant if the sample proportion is less that the low aboundary of the confidence limit, the converse is not true. The fact that a sample proportion exceeds a lower confidence limit does *not* indicate that a company process is *noncompliant*. Rather, all that is determined in a cantation is that the possibility that the process is noncompliant cannot be ruled out with much cert inty (and it is not thereby "ruled in," as it were). The first-stage sample is, therefore, generally unsuitable for making a determination that a process is noncompliant.

There are, therefore, two types of risks associated with inferences band on the initial sample. First, the process may in fact be compliant, but the process fails the initial test, let ling a remain to draw the larger second sample. Alternatively, the process may be noncompliant, even though the sample indicates that it is compliant. This second probability is minimized by use of the 95 percent and lence limits, but the risk is not reduced to zero. Statisticians call these types of incorrect conclusions Tyy = I and Tyy = II exports:

- 1. **Type I Error.** "False alarm" or "false positive. A "nu hypothesis" is rejected when it should be accepted. For regulatory purposes, this error occurs with regulator proceeds to the second larger sample when, in fact, the process is compliant.
- 2. **Type II Error.** "Failed alarm" or "false negative." A "null hypothesis" is inappropriately accepted. For example, the insurer process passes are in all text and is not further investigated, even though the process is not compliant.²⁷

²⁶ A one-sided or "one-tailed" percent confidence interval is essentially a one-sided interpretation of a two-sided 90 percent confidence interval. This is valid interpretation since inferences are made only about whether the sample error rate exceeds the lower bound. The likelihoo, that the true value exceeds the upper bound is not relevant to the decision at hand.

²⁷ Strictly speaking, the "null typon, is" in this handbook is that "the true proportion is greater than 7 (or 10) percent" rather than "the true proportion is as st than a equal to 7 percent." Thus, the terms "Type I" and "Type II" above should really be reversed. For exposition reality, a "minology consistent with the verbal meaning of the terms "false alarm" or "false positive" is adopted to a sid conceptual confusion. In reality, a Type I error or "false positive" in this context is the erroneous rejection of the handbook is that a process is noncompliant (or H0: p>.07), though this might be better thought of conceptually as a "Type II error" (false negative" or "failed alarm").

A Type I error results in wasted time and resources, in the sense that a large sample is gathered to investigate a company process that was, in fact, compliant. A Type II error leads to a failure of regulatory oversight, in that problem areas of company operations will remain uninvestigated. Unfortunately, there is a strict trade-off associated with the two categories of inference errors: for a given sample size, minimizing the risk of a Type II error, and vice versa. However, inference risks are calculable, and can be managed by altering decision rules for a given sample size. Alternatively, the risk of both types of errors can generally be reduced by increasing sample sizes. If the initial sample size is substantially increased, the whole rationale of two-stage sampling is defeated.

The trade-off between Type I and Type II risks might be clarified by a more mundane example. If the sensitivity of a smoke alarm is calibrated too high, there is a high probability of "false alarms." The alarm may sound in the presence of normal environmental smoke, such as that produced from cooking. Clearly, ... unlikely that the alarm will fail in the event of a house fire, but it is also very likely that a high number of the late alarms's efficacy. In response, a frustrated homeowner might decide to remove the bath by, thus reducing the risk of a Type I error to zero. In the event of a real fire, the probability of a Type II are is the reby increased to one, since the now powerless alarm will necessarily fail to detect a hazardous fire.

A rational sampling approach should carefully balance the costs and be lafits as science with each type of risk, such as regulatory resources diverted from noncompliant areas or additions, spense associated with unnecessary sampling versus the potential consumer harm resulting from regulatory coersig. failures. Indeed, regulators may rationally adopt differing sampling strategies to alter Type I and Type II trace-offs depending on the context. For example, given a company process for which failure would entail at the risk consumer harm, a regulator may tolerate an elevated Type I risk in order to reduce a Type II risk.

Researchers are generally concerned with Type I risks and ent tha Type II risks are commonly ignored in a wide variety of research fields. When Type II risks are not de an expectit part of research design, a level of 20 percent is generally considered acceptable, although over a much higher level is tolerated (compared to a 5 percent maximum for Type I risks).

Regulators, however, are much more concerned with the Infisks, or the risk of failing to detect a noncompliant process (a "failed alarm"). Therefore, the risk acce-off as ciated with permitting a larger number of errors in the sample is generally unacceptable. As such, tringer rally preferable to negotiate inference risks by adjusting sample sizes rather than altering decisionables for a given sample size. In many instances, efficiency gains can be obtained with modest sample size in the sample size in

Use of Smaller Samples. (C.e. method) ed by some auditors (see, for example, the *Financial Condition Examiners Handbook*) utilizes in sh small r samples than the sample sizes recommended by this handbook. A process is deemed reliable if zero en as the found in the sample. Given the decision rule, a sample size is selected that reduces the probability of zero sample errors to less than 5 percent when the true error rate equals the tolerable level or criticals reshold. Thus, the Type I risk of the method equals that of the method prescribed in this chapter.

For example if zero errors were found in a sample size of 38 drawn from a population of 200, a regulator could be at least 9 percent confident that the true error rate is not greater than or equal to 7 percent (p-value is 4.7 percent). Since the sample size of 27 taken from the same population, zero errors would occur only 4.7 percent of the time of the true error rate was 10 percent.

However, Type I risk is significantly greater than risks associated with larger samples. For claims, the Type I risk for the population size exceeds 71 percent for processes that have an actual error rate of only 3 percent, which is vall below the 7 percent critical threshold. Similarly, the Type I risk for non-claims processes is more than 83 percent for processes with a 6 percent error rate. Large Type I risks are inherent in small samples due to a large many a error.

This method is not recommended for general use, since it does not finely discriminate between compliant and noncompliant processes, except when the true error rate is well below 3 percent.28 As such, significant efficiency gains—which constitute the rationale of two-stage sampling—are unlikely to be realized, since a second-stage sample will be triggered in most instances. Regulators should use this method only in those instances in which they have reason to believe that the true error rate is low.

L. ACL and Sampling

One common auditing software package widely used by regulators is audit command software (ACL). This section discusses the sampling routines available in ACL.

ACL employs the same one-tailed confidence methodology for acceptance sampling that is described in this chapter, and it is, therefore, well-suited for examination and analysis purposes. Sample sizes in ACL are calculated by entering a confidence level (e.g., 90 percent or 95 percent), the population size, the upper error limit (or tolerance level) and an "expected error rate." The expected error rate is a way to establish a margin of and is *not* the population proportion assumed in calculating the sample size. Rather, the sample size is calc assuming that the population proportion equals the tolerance level, or "upper error limit." ACL returns size large enough to produce a maximum margin of error of (tolerance level - expected error rate).

For example, the ACL manual describes the following scenario:29

Population = 40,000Confidence = 95% Upper Error Limit = 5% Expected Error Rate = 2%

ACL returns a sample size of 184, with a margin of error of no more than 3 pe cent 2%). The maximum allowable errors in the sample is four, such that if the sample contains four or fewer errors, the hypothesis that the true error rate is greater than 5 percent can be rejected with at least 95 percent confidence.

The following table displays the probability distribution for these results in a form similar to the AST table shown previously in this chapter. The cumulative probability column lispla, pe centage of samples (if taken over time) that would contain the corresponding number of errors or pref, if the population error rate equaled the tolerable error, or 5 percent. For example, six or fewer er obtained in 18.2 percent of samples. The 95 percent confidence limit is the point at which this probability. Its below 5 percent (100 - 95), which occurs when the number of errors is less than or equal to four. Thus, with our errors in the sample, it can be concluded with 95.6 percent (100 - 4.4) confidence that the true enterate is less than 5 percent, and does not exceed the critical threshold.

²⁸ A point made in A 2. Sampling Methods for the Auditor: An Advanced Treatment. New York: McGraw-

Commana Reference. 1996. Vancouver: ACL Software, page 451.

Probability Distribution if Population Proportion is 5%									
Population	Sample	Errors	% Errors	Cumulative Probability					
40,000	184	0	0.0%	0.0%					
40,000	184	1	0.5%	0.1%					
40,000	184	2	1.1%	0.5%					
40,000	184	3	1.6%	1.6%					
40,000	184	4	2.2%	4.4%					
40,000	184	5	2.7%	9.8%					
40,000	184	6	3.3%	18.20					
40,000	184	7	3.8%	29 4%					
40,000	184	8	4.3%	42.5%					
40,000	184	9	4.9%	56.0%					
40,000	184	10	5.4%	00					

To generate sample sizes roughly equivalent to those contained in the AST enter confidence level of 95 percent, and the upper error limit for claims or non-claims processes (7 percent or respected.). Since the AST was initially constructed using a 4.5 percent margin of error for claims, the "expected error te" for ACL is 2.5 percent (upper error limit—margin of error) = (7% - 4.5%) = 2.5%. ACL's sample size will not exactly duplicate those listed in the AST, since the sample sizes in the AST were adjusted for Type 11. ks.

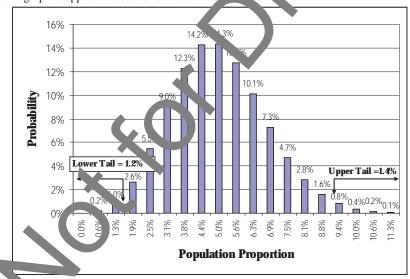
Because the ACL routine is a one-tailed test appropriate for a centure sampling, confidence limits must be modified for the second stage sample, which generally caple, a two-tailed test. That is, during the second-stage sampling, the concern is generally not whether the population proportion exceeds some specified value. Instead, the second-stage sample is designed to establish up a rank lower bounds within which the true value may lie.

For example, assume that eight errors are discovered in a complessize of 160. Substituting the sample error rate of five percent for the unknown population error rate on following probability distribution is obtained. To obtain a confidence level of *at least* 95 percent that the rule proportion lies within an interval around 5 percent, the sum of the probabilities of both upper and there be add cannot exceed 5 percent (100 - 95 percent confidence level = 5 percent). The minimum of a 95 percent confidence interval around 5 percent is, thus, 1.3 percent and 8.8 percent. The actual confidence limit is the sum of the probabilities of the upper and lower tails, or the areas that fall outside of the confidence interval [100 - 100 - 100] where tail probability = upper tail probability = [100 - 1.2 - (100 - 100)] = 100 - 1.2 - (100 - 100)] = 100 - 1.2 - (100 - 100)] = 100 - 1.2 - (100)



Probability Distribution if Population Proportion is 5%							
Population	Sample	Errors	% Errors	Probability			
40,000	160	0	0.0%	0.0%			
40,000	160	1	0.6%	0.3%			
40,000	160	2	1.3%	1.2%			
40,000	160	3	1.9%	3.9%			
40,000	160	4	2.5%	9.3%			
40,000	160	5	3.1%	18.4%			
40,000	160	6	3.8%	30.7%			
40,000	160	7	4.4%	44.9%			
40,000	160	8	5.0%	59.3%			
40,000	160	9	5.6%	72.0%			
40,000	160	10	6.3%	82.1%			
40,000	160	11	6.9%	89.4%			
40,000	160	12	7.5%	94.1%			
40,000	160	13	8.1%	97.0%			
40,000	160	14	8.8%	98.5%			
40,000	160	15	9.4%	99.3%			
40,000	160	16	10.0%	9,75			
40,000	160	17	10.6%	09.9%			
40,000	160	18	11.3%	10. %			

The probabilities are displayed graphically below. In this chart, probabilities are on-cumulative, and represent the probability of a single proportion. The confidence interval is the area of the graph excluding the upper and lower tails, or between 1.9 percent and 8.8 percent inclusive. Alternatively, the formal approximation formula given in Section M yields a confidence interval of 1.6 percent and 8.4 percent which is very close to the more exact hypergeometric limits. The normal approximation works we'll because, a reader will note, the shape of the distribution in the graph is approximates the normal or "bell a ped" trye.



To estimate a sample size sufficient for a two-tailed test, the confidence level entered into ACL's one-tailed test must be increased. To calculate a sample for a 95 percent confidence interval for a two-tailed test, enter a confidence level of 97.5 percent, such that [2 * (100 - 97.5) = 5%].

The sample sizes produced by ACL are somewhat larger than those produced by the hypergeometric distribution, since the ACL algorithm utilizes a slightly different probability distribution.

M. Sampling Formulas

1. Formulas:

A formula for approximating the required size of the second-stage sample to product estimates with a given level of confidence and precision is:

$$S = \frac{Nz^2 P(1-P)}{(N-1)e^2 + z^2 P(1-P)}$$

where:

N =Size of the population from which the sample will be tak

S =Sample size

Z =Standard normal deviate (or standard deviation). For desired unfidence level of 95 percent confidence, use z=1.96.

P = The unknown population proportion to be trip ated. It gulators should use their best judgment, as well as evidence from the initial same, le, to lect a volue for P.

E = Margin of error or degree of accuracy of the samp a mate expressed as a proportion (for example, use .05 instead of 5 percent)

The desired outcome is to produce a same e of s fficient size to support a conclusion with 95 percent confidence that the true proportion is within e E or the margin of error, of the sample proportion. The actual margin of error depends on e accuracy of the initial guess for the population proportion. As discussed above, the margin of error pocuses as the true proportion approaches 50 percent. If the initial guess was 10 percent, but the resulting same e proportion was 30 percent, the confidence limits will be significantly wider than in the analysis of the sample e complete.

2. Confidence interval form

$$E = Z\sqrt{\frac{P(1-P)}{S}}\sqrt{\frac{N-S}{N-1}}$$

where:

 $E = M_2 \sin of c ror$

 $Z = \frac{1}{2}$ he standard deviation of the sampling estimate. Use z=1.96 for a 95 percent confidence interval.

P = The sample proportion (as a substitute for the unknown population proportion)

= Sample size

Population size

e formulas for sample size and confidence interval are for samples taken from small populations. The e $n\sqrt{\frac{N-S}{N-1}}$ is the population correction factor. As populations increase in size, the term has less impact on

the resulting estimate. For example, with a sample size of 300 and population size of 500, the term reduces to .63. If the population size is increased to 5,000, the term is .96, and it quickly approaches 1 at

50,000 (or .997). Thus, for populations greater than 50,000, the term can safely be dropped from the equation, since further increases in population have little impact on the margin of error, or the necessary sample size. In other words, a sample sufficient for sampling from a population of 50,000 will also be sufficient for sampling from a population of 50 million. In each case, the population is "large enough," and the formula for "large populations" can safely be used, which calculates a sample size without reference to the population size.

3. Skip interval formula:

$$I = (\frac{2N}{S}) - 1$$

where:

I = Skip interval N = Population sizeS = Sample size

4. Procedure:

- a. Determine the sample size.
- b. Determine the skip interval.
- c. Using a table of random numbers, or a random number generator, select the ample indicated.
- d. Apply test(s) to sample and tabulate raw frequency expressing each for que, y as proportion.
- e. Using the 95 percent confidence interval formula, calcular an interval for each population proportion.

5. Calculation example:

From a population of 20,000 homeowners insure poly files, investigate the accuracy of rating procedures. Using the sampling formula, find sample size follows:

$$S = \frac{(20,000)(1.96^2)(.5)(1-.5)}{(20,000-1)(.05^2) + (1.96^2)(.5)(1-.5)}$$

$$S = 376.9$$
, or 377

After the sample size is determined the skip interval formula for a sample size of 400 yields:

$$I = \frac{2(20,000)}{400} - 1 = 99$$

From a random number table, select 400 numbers between 1 and 99 (ignore those numbers that fall outside the range of 1 to 99; e.g., disregard 138, 191, 295, 0, etc.) For sake of illustration, suppose the first 10 numbers are:

K1 – 03	K2 – 16
K3 – 12	K4 – 55
K5 - 56	K6 – 33
K7 – 57	K8 – 18
K9 – 25	K10 – 23

Begin the selection process by skipping the first three files and selecting the fourth file, then skip the next 16 files and select the 21st file and so on.

Suppose the following results were tabulated from the sample of 400 files.

	(a)	(b)	(c)
Category	Count	Percent (P)	95% Confidence Interval
		(Column a ÷ sa. e siz.	
Policies with rate overcharge	21	5.25	2.16
Polices with rate undercharge	14	3.50	1.78
Policies with non-premium error	10	2.50	1.51
Policies with insufficient information	10	2. 0	1.51
Total rated incorrectly	55	3.75	3. 34

Using the 95 percent confidence interval formula, the confidence interval for 5.25 would be:

$$1.96\sqrt{\frac{(5.25)(94.5)}{20.000-1}}$$

$$1.96 \times 1.11^{5}$$
 $99 = 2.16$ (rounded)

Thus, a regulator can be 95 perce. con and that the proportion of policies with a rate overcharge is between 3.09 (column b -2.16), and 7.1 (column b +2.16).

Chapter 15—Writing the Examination Report

This chapter explains how to prepare an examination report and record examination findings so that a company's performance can be assessed and any recommended actions can be made. This chapter also provides guidance regarding an insurance department's policy on review and distribution of an examination report. Regardless of the number of jurisdictions participating in an examination, whenever possible, a single report should be issued.

A. General

1. Objectivity

The language of the report should reflect the same objectivity as was used in the fact finding and information gathering processes of the examination. Phrases such as "random sample" may be used to emphasize objectivity. When the scope of the examination is to target certain areas, that should indicated in the report. The report must be a factual recording of the findings. The use of words such as "some, many, several and few" must be minimized.

2. Privacy

When providing individual file numbers that were found to contain exceptions, be nodful no violating the confidentiality of individual policyholders.

3. Use of Jargon

Keep the needs of the various individuals who will review and utilize the report in mind. Whenever possible, the use of insurance industry jargon within the report should be of the avoic of or explained.

4. Report Types

There are two approaches to report writing: the report by exception and preport by test. The two report types are not mutually exclusive.

a. Report by Exception

The report by exception has been the accepted pethod of examination reporting since the inception of market conduct examinates. In this type of report, only exceptions or errors are noted. The advantage of this type of report, that the can be relatively brief. One concern that has been expressed regarding this type of report is that is not possible to tell which tests have been applied during the examination. Another concern is that items considered insignificant or resolved by the examiners are not effected and other readers may place a different value on the unreported information.

b. Report by Test

The report by test is a recent development wherein each test applied during the examination is stated and the results are reported, whether good or bad. Exceptions are noted as part of the comments for the applicable test. The advantage of this type of report is that it is clear what tests have been applied. The report format tends to reduce report production time. The principal concern win the type of report is that it is likely to be lengthier than the traditional report by exception. There is also concern that entities being examined may use the report for advertising purposes; however, this may be addressed by stating in the report, if necessary, that it may not be used for each purposes.

B. Content of the Report

1. Preliminary Information

This information should be contained in the first few pages of the report.

- a. Title Page
 - 1. Type of examination;
 - Company name and home office address. If examined location is different, also include that address:
 - 3. NAIC group and company code numbers;
 - 4. NAIC Market Action Tracking System (MATS) action number
 - 5. An "as of" date, to indicate the end of the examination since pariod covered; and
 - 6. List of participating jurisdictions.
- b. Table of Contents
- c. Salutation

Addressed to the director, superintendent of some control of the jurisdictions participating in the examination, stating that pursuant to their instructions, an examination of the company has been performed.

d. Foreword

A statement that the report is

- 1. By exception that a ditional practices, procedures and files subject to review during the examination were only edition the report, if no improprieties are indicated; or,
- 2. By test—and at all to is applied during the examination are reported.
- e. Scope of Flamination
 - 1. Cite spe 'fic statutory authority;
 - 2. List the time period covered by the examination;
 - Briefly outline the examination purpose(s);
 - 4. Čite error tolerance used and that any error which appears to be a pattern error or general business practice has been included;

- List areas to be covered, such as company operations/management, underwriting, policyholder service, claims, marketing and sales, producer licensing and complaint handling; and
- Failure to identify or criticize improper or noncompliant business practices in this state or other jurisdictions does not constitute acceptance of such practices.

2. Profile Facts

This section should contain a brief profile of the company that may include, but is not limited to, the following:

- a. Company history or U.S. Securities and Exchange Commission (SEC) Form 10-K information;
- b. Affiliated companies;
- Jurisdictions where company does business. Indicate if certificates of authority are review 1 as part of the examination;
- d. Premium volume;
- e. Major lines of business;
- f. Market share comparison in major lines of business, citing source of tar stics, and
- g. Market approach, e.g., agents, brokers and direct response.

3. Executive Summary

The executive summary should highlight the principal areas of conce noted in the examination report without repeating the findings of the examination. It should be a brief and simpler version of the original report. The executive summary should provide in overview to he reader of the significant results of the examination without requiring the reader to review the report in as entirety.

The executive summary is usually no longer that 10 percent to 2 percent of the original report. Particular attention may be given to those activities that it alve signific at consumer harm or that relate specifically to the reason for the calling of the examination. After a senting summary of the report, an executive summary may conclude with a paragraph explaining the recommendations for regulatory enforcement action.

The executive summary should contain the ollowing language:

Various noncompliant practices are centified, some of which may extend to other jurisdictions. The corp pany is directed to take immediate corrective action to demonstrate its a Ty and intention to conduct business according to the [insert state] insurance has an regulations. When applicable, corrective action for other jurisdictions should be addressed.

4. Previous Examination in ings

Previous examination findings are a summary of pertinent results of prior examinations, company responses and distributions action taken (which have become public record), as they relate to the current examination is alts.

5. Pertinent Factual Findings

Depending on the size and content of the report, separate sections may be appropriate for: company operations/management; complaint handling; marketing and sales; producer licensing; policyholder service; underwriting; and claims. Recommended corrective action to deal with significant problem areas may follow finding descriptions or may be included in the summary section. If a general problem is cited which has subsequently been corrected, the report should clearly state that the correction has been made to the satisfaction of the examiner.

a. Report by Exception

If there are no exceptions to note in particular areas, that section may be a minated from the report. The report should include the sample size and number of files in error for each area examined. Errors would include inconsistencies with the company's man als and filings. The error ratio (percentage of files reviewed that were in error) for the juriant ion statutes, rules and regulations or generally accepted practices should be provided. It is fer exponations of particular statutes, rules and regulations that have been violated may help keep the report less technical and easier to follow. Specific areas of performance that we began ted (in which exceptions were found) should be identified.

b. Report by Test

Each test utilized should be stated with the statutory run or a gulatory basis noted. The results of each test should be listed with comments a rtilent to be examinee's performance under the test. One advantage of the report by test is that including which may not be useful in preparing one aspect of a report may change the focus of an examination or may be helpful for other regulatory purposes. For example, an examiner man that the lineafficient "errors" in marketing to give rise to an exception report, but then discove that the errors arose in connection with a particular producer. The nature of the inquire into a sinsurer may shift to an analysis of its supervision of its agents; while the information are becomes useful for evaluating disciplinary proceedings against the individual.

6. Summarization

- a. Examiners' corments in the presented to emphasize significant problem areas found during the examination of dor to en phasize company noncompliance with recommendations of prior examinations;
- b. Summary recommendations, if applicable;
- c. A report su mission page, listing all examiners who participated in the examination and all signature of L aminers-in-Charge (EICs) for each jurisdiction participating. If the EIC wishes, a brilf acknowledgment of the courtesy and cooperation of the officers and employees of the contrary ray be included; and
- d. A stement of verification where required, signed by the EIC, which attests to the truth and accuracy of the report.

App. Ices

A pendices may include time studies and other necessary documentation.

C. Review of the Report

The insurance department should advise the company examined of its policies and procedures for:

- Conducting informal meetings or conferences with the company to discuss findings and corrective action programs.
- 2. Reviewing the report with the company before it is printed in final form.
- 3. Mailing the report to the company and receiving the company's comments.
- 4. Filing the report and any company comments.
- 5. Finalizing and filing the report, and determining whether or not it will become a public document.
- Providing formal rebuttals or conducting formal hearings to review company objections to official iling of the report after it is printed in final form.
- 7. Advising who will be responsible for printing the report and how many copies will be neede.
- 8. The submission of a post-examination questionnaire (optional).

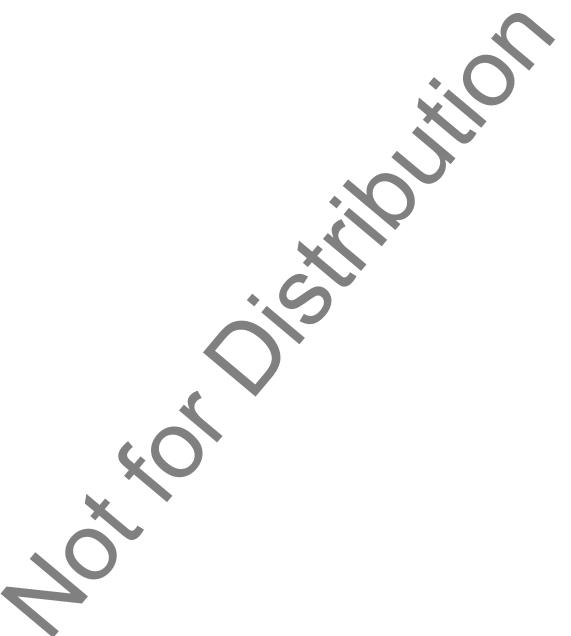
D. Distribution of the Findings

- 1. Any distribution of the filed report may include the examiner's report, the company's comments and objections, and any results of insurance department comments and orders or significant.
- 2. Examination results are to be entered in the appropriate NAIC dat base.
- 3. Final (adjudicated) actions should be entered into the appropriate NAIC atabase

E. Information on Examinations Conducted by Other St.

- 1. A report of market conduct examinations, as well su marized examination findings of past examinations conducted in other jurisdictions, on be obtain d via MATS.
- Examiners may wish to contact either the EIC r the individual identified in MATS for further information regarding particular examinations.
- The RIRS contains a history of regulatory tions taken by individual jurisdictions on reported companies and agents.





Chapter 16—General Examination Standards

The examination of the insurance operations of a regulated entity may involve reviewing one or more of the following business areas:

- A. Operations/Management
- B. Complaint Handling
- C. Marketing and Sales
- D. Producer Licensing
- E. Policyholder Service
- F. Underwriting and Rating
- G. Claims

When conducting an examination that reviews these areas, there are essential tests that should be completed. The tests are applied to determine if the regulated entity is meeting standards. Some standards may not be apply able to all jurisdictions. The standards may suggest other areas of review that may be appropriate on an in vidual state basis.

When an examination involves a depository institution or their affiliates, the bank may also be regulated by federal agencies, such as the Office of the Comptroller of the Currency, the Federal Reserve Boan, the Comptroller of the Currency, the Federal Reserve Boan, the Comptroller of the Currency, the Federal Reserve Boan, the Comptroller of the Currency, the Federal Reserve Boan, the Comptroller of the State Institute Boand Bo

This chapter contains examination standards that are relevant to nearly all two s of examinations. Chapters 17 through 28 contain standards that are specific to various product lines and perians d entities.

A. Operations/Management

1. Purpose

The Operations/Management portion of the expannant is usigned to provide a view of what the regulated entity is and how it operates. It is no passed on suppling techniques; it is more concerned with structure. This review is not intended to dupline to a finantial examination review, but is important in providing the market conduct examiner with an unas standing of the examinee. Many troubled companies have become so because management has not been structured to recognize and address the problems that can arise in the insurance industry. The areas to be considered in this kind of review include:

- a. History;
- b. Profile;
- c. Subcontractor oversight
- d. Internal audits;
- e. Antifraud initiatives;
- f. Certificates of authority;
- g. Disaster recorry plan;
- h. Computer syste
- i. Minutes from all me tings attended by the board of directors; and
- j. Privacy.

2. Techniques

Typically, the items to be reviewed here can be prepared by the regulated entity and provided at the preexamination conference. Supplemental information, including history and profile may be available in the insurance department files. Other items suggest an active review of regulated entity files relating to managing general agent (MGA) or subcontractor oversight, internal audits, procedure manuals, record management, computer systems controls and antifraud plans. The latter category of items should have substantial supporting documentation.

The absence of subcontractor oversight, internal audit functions, written procedures or an antifraud plan should be specifically noted when preparing the examination report.

a. History

The examiner should prepare for the examination report a very blee, istor, of the regulated entity, including its formation; its type; its structure, including the parent orporation and other members of the group; and any major changes that are relevant to the currer examination.

b. Profile

The profile includes an overview of the regulated entity operations, including management structure, type of carrier, states where the regulated entity of licensed and the entity's major line(s) of business. A total change in the management to me say generate the need to review the regulated entity on an abbreviated time cycle.

The examiner should review Market A ion receiving System (MATS) findings from prior examinations, Regulatory Information Letrie 1 System (RIRS) results, complaint index reports and reports from other NAIC applications and satabases to determine if other regulators have expressed concerns that may receive accitional attention during the examination. RIRS and MATS information should not be included in the examination report.

The total written premi ums for the major lines of business should be compared to the total writing in a given state to determine the major ket share. The loss, expense and combined ratios can be obtained from the coase expibit attached to the annual statement or the NAIC Financial Analyst Workbench (F/W) syst of any may be calculated for the specific jurisdiction. Review IRIS ratios, which on be an injuration of market conduct problems. The surplus ratio should also be examined and noted for the period under review. Substantial shifts in the geographical area of operation and kinds of braness written and volume should be noted, questioned and described.

c. Subcontro tor Oversight

The jun, licite,'s statutes on MGAs and other subcontractors are sources of tests for this oversight. The aim is to ensure that a regulated entity using subcontractors engages in a realistic level of or risight. Contracts should be reviewed to ensure compliance with the MGA statutes overning contract content and oversight features. The focus is on the oversight impacting records and actions considered in a market conduct examination such as, but not limited to, trade practices, claims practices, policy selection and issuance, rating, complaint handling, etc. Examiners should pay particular attention to a subcontractor's dealings with policyholders and claimants.

d. Internal Audits

A regulated entity that has no internal audit function lacks the ready means to detect structural problems until after problems have occurred. Any questionable findings about the internal audit function should be referred to the Examiner-in-Charge.

e. Antifraud Plans

The regulated entity should have antifraud plans which are reasonably calculated to detect, prosecute and prevent fraudulent insurance acts. Written procedural manuals or guides and antifraud plans should provide sufficient detail to enable employees to perform their functions in accordance with the goals and direction of management. In addition, insurers may be required by law to establish antifraud plans, and examiners should be aware of any state-specific legal requirements pertaining to antifraud measures.

The guidelines set forth in the *Antifraud Plan Guideline* (#1690), adopted by the NAIC in Larch 2011, are intended to provide a road map for state fraud bureaus, insurers' Special myestig tive Units (SIU)s or contracted SIU vendors for preparation of an antifraud plan.

Flexibility should be allowed for each insurer to develop a plan that meets its individual reeds and still meet state compliance standards. The *Antifraud Plan Guideline* does not prempt other state laws or preempt or amend any guidance previously published by the in VIC An areaud (D) Task Force or in the *Fraud Prevention Model Act* (#680).

f. Certificates of Authority

The examiner should determine if the regulated entity's operations enform with the regulated entity's certificates of authority.

g. Disaster Recovery Plan

It is essential that the regulated entity has a formal red as a ter recovery plan that will detail procedures for continuing operations in the event of any type of disaster. The examiners should determine if the regulated entity maintain apparate backups of all records and facilities to continue operations.

h. Computer Systems

The examiners should determine the types of controls, safeguards and procedures for protecting the integrity of the computer infernation. The focus in this case is on those records subject to a market conduct examination that are maintained in electronic format, such as, but not limited to, underwriting files, claim files, we are form filings, complaint files, statistical data used to support rates, etc.

The regulated entity in ld identify the location(s) of all websites maintained by or for and authorized by the regulated tity and all approved producer sites.

In addition, an internet search using the regulated entity's name should be conducted using a search engine such. Yahoo, Google or a metasearch (aggregator) search engine such as WebCray er. If a yadditional sites are located that the regulated entity did not identify, it should be pecifically noted when preparing the examination report. The examiner should be mindful that so we see this may produce a large volume of "hits." In such a situation, the examiner should employ suppling techniques to determine the regulated entity's general practices on the Internet.

i. Minutes from All Meetings Attended by the Board of Directors

A review of the minutes of meetings with the board of directors should be conducted to ensure the board has proper oversight of the company's operations and activities. Note: When a credit company is the subject of an examination, examiners should be aware that there may be statutes, rules, and regulations with specific requirements regarding the organization and structure of credit organizations.

j. Privacy

The NAIC has adopted several sets of privacy requirements, and examiners will need to determine which requirement(s) the state imposes to conduct an examiner. The first is the NAIC Insurance Information and Privacy Protection Model Act (#670) (herein fer, the 1982 Model Act). The second NAIC approach was the Health Information Privacy Model Act (#55), which, according to NAIC records, as of April 2015 had not been a Tope 1 by y state, although a few states have related laws.

The NAIC then adopted a model titled *Privacy of Consister Francial and Health Information Regulation* (#672) (hereinafter, the 2000 Model Privac, Regulation) to assist states with promulgation of regulations to comply with certain equire, ents of Title V of the federal Gramm-Leach-Bliley Act (GLBA) (PL 102-106), enacted by Congress in 1999. And, in 2002, the *Standards for Safeguarding Customer Information Model in Julation* (#673) (hereinafter, the 2002 Model Information Security Regulation) was along d to assist states in establishing standards for development and implementation of Seguards by insurers to protect customer information, also required by Title V of SLBA.

In some cases, a state may have one properties of these measures, or a combination thereof, in force. NAIC records indicate that as a April 26, 5, 39 states plus the District of Columbia and Puerto Rico have enacted regulation (laws) ased on the 2000 Model Privacy Regulation.

1982 Model Act (#670)

The 1982 Model Act is focused printarily on the insurance application process, underwriting, policy issuance and relate "transactions. It requires various disclosures to applicants regarding the insurer's practice of a contraction of the insurance support organizations which, in turn, may retain and later re-disclosures to applicant the information to others) and the applicant's rights (e.g., that the applicant has a right to obtain a copy of ar investigative consumer report and that the applicant has the rights of access to and correct or a information about him/her).

Notices of oviding these disclosures may be required at application and whenever there is a "change of tatus"—e.g., at renewal or reinstatement—if new or additional information is to be collected from source other than the applicant. There is no requirement for annual notices. If an interest into disclose information for the marketing of a product or service, the customer must be given an opportunity to opt out. Operations/Management Examination Standards #10 and U in this chapter are applicable only for those states that have enacted the 1982 Model Act or succentification in the contraction of the contraction of

2000 Model Privacy Regulation (#672)

The 2000 Model Privacy Regulation was adopted to implement certain privacy provisions of the Gramm-Leach-Bliley Act. Title V of GLBA addressed the confidentiality of information about customers of "financial institutions," a term that includes insurance companies, banks and depository institutions, broker-dealers, investment companies, registered investment advisors and a variety of other kinds of businesses. Title V, as further implemented by the 2000 Model Privacy Regulation, requires that financial institutions establish and implement a privacy policy and

provide notices to customers describing such policies and the customer's rights to opt out of disclosures other than those allowed by the exceptions in Sections 14 through 16 (Section 17B of the 2000 Model Privacy Regulation sets forth exceptions for the customer authorization requirement for certain health information disclosures). The adoption of regulations and guidelines was delegated to the functional regulators of the various financial institutions.

The federal functional regulators (including, among others, the Securities and Exchange Commission, the Office of the Comptroller of Currency and the Federal Trade Commission) and the NAIC have taken substantially similar positions in their regulations regarding the disclosure of customer personal information and notices. The federal regulations are nearly identical to each other, with very minor differences to reflect the different financial products and services involved and related business practices. The 2000 Model Privacy Regulation is very similar to the federal regulations with respect to the treatment of financial information, with appropriate changes for insurance products and services, as well as established business practices and relationships.

The notices required by the 2000 Model Privacy Regulation include initial, revised and a mual privacy notices, which must reflect the privacy policy, including financial information discreture practices, of the insurance regulated entity or other licensee. It should be not a that gives, policies differ from insurer to insurer, from insurer to other licensee, etc. There is a set to pat required for privacy notices, although they must be "clear and conspicuous" as that term is defined in the regulation. The regulation does, however, list the topics that the paracy notice must address. Since a privacy notice reflects a specific insurer's or other license's own particular financial information privacy practices, notices will legitimately differ.

The 2000 Model Privacy Regulation differs from the federal age cy regulations in that the model includes protections for certain health information. In general, a lice uses a net set an individual's approval (opt-in) prior to disclosing nonpublic personal health information, unless the disclosure falls under an exception listed in Subsection 17B or the license as in compliance with the health privacy regulation promulgated by the U.S. Department of Health and Human Services (HHS) pursuant to the federal Health Information Portability and Accountability Act (HIPAA). Even if the licensee is not subject to HIPAA, the 2000 Model privacy is gulation allows the option of complying with the HHS standards as an alternative to the AA. Standards.

Operations/Management Examination Star 12, #12, #13, #14, #15 and #16 in this chapter are applicable for examination of compliant with the 2000. Iddel Privacy Regulation regarding the disclosure of customer information.

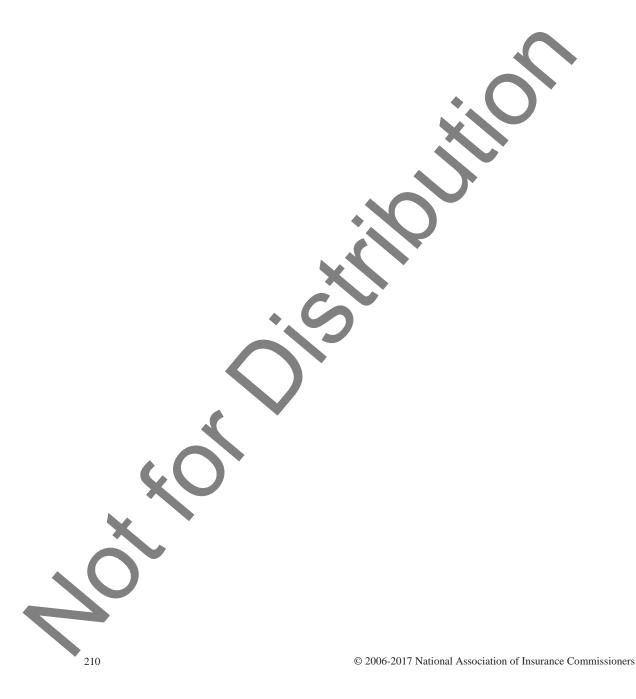
2002 Model Information Security Regulation (1/3/3)

The 2002 Model Information Security Regulation was adopted to establish standards regarding safeguarding of customer information, also required by Title V of GLBA. It should be noted that the 2002 Model Information Security Regulation requires that a licensee establish an information security program "appropriate to be six, and complexity of the licensee," as well as appropriate to the "nature and cope of (the icensee's) activities." The regulation provides illustrative examples of various appropriate at a licensee may consider when developing its information security program.

Operations/M. Gement Examination Standard #17 in this chapter is applicable for examination of compliance with the 2002 Model Information Security Regulation for security standards.

3. Tests and Standards

The operations and management review includes, but is not limited to, the following standards addressing various aspects of a regulated entity's operations. The sequence of the standards listed here does not indicate priority of the standard.



Standard 1

The regulated entity has an up-to-date, valid internal or external audit program.

Apply	to:	All regulated entities	
Priorit	y:	Recommended	
Docum	ents to	be Reviewed	
	Applica	able statutes, rules and regulations	
	Audit p	olan and regulated entities' procedural manuals	
	Audit r	eports and results	*, () `
Others	Reviewe	ed	

NAIC Model References

Consumer Credit Insurance Model Regulation (#370), Section 12

Model Regulation to Require Reporting of Statistical Data by Property and Casua. Insurance Companies (#751), Section 11

Best Practices Organizations White Paper

Review Procedures and Criteria

Review audit reports to determine if the function is providing mean, oful information to management. If external, obtain an explanation.

Determine how management is using the reports.

Determine if the regulated entity responds to internal audit remaindations to correct, modify and implement procedures.

Determine if accuracy of internal statistical date and aformation systems is periodically tested by the regulated entity's audit program.

Determine if the regulated entity conects priorite reviews of creditors with respect to their credit insurance business with such creditors.

Determine if the regulated entire has adopted edit and audit procedures to screen and check data submitted by the regulated entity's statistical agent.

Note: The examiner should be midful of the proprietary nature of internal audit reports. Administrative action should not be reconcerned, by the examiner based on results of internal audit findings for which the regulated entity has taken appropriate corrective action.

Standard 2

The regulated entity has appropriate controls, safeguards and procedures for protecting the integrity of computer information.

Apply	to:	All regulated entities	
Priorit	y:	Essential	
Docum	ents to	be Reviewed	
	Applica	able statutes, rules and regulations	
	Electronic records control, recovery/backup plan and regulated entity's procedura mandals; whether records are electronic		
	Negotia	ated contracts	
Others	Reviewe	ed	

NAIC Model References

NAIC Insurance Information and Privacy Protection Model Act (#670) Health Information Privacy Model Act (#55) Standards for Safeguarding Consumer Information Model Pegulation (#673)

Review Procedures and Criteria

Review regulated entity records term, records and backup procedures. The plan and procedures should be valid and up-to-date.

Review computer security procedu.

If the regulated entity perries changes to be made to policies either electronically or verbally, check what security procedures the regulated tity has established to permit these changes. These may include who has authority to make those changes, and who verification is done by the regulated entity with the insured after changes are made.

Ensure there is ac quate s curity of applicant/insured data during the electronic transference of information. Identify any across we can be applicant's/insured's privacy is not properly protected.



Standard 3

The regulated entity has antifraud initiatives in place that are reasonably calculated to detect, prosecute and prevent fraudulent insurance acts.

Apply to:	All regulated entities	
Priority:	Recommended	
Documents t	o be Reviewed	
Appli	icable statutes, rules and regulations	
Regu	lated entity antifraud plan and procedural manuals	
Others Review	wed	

NAIC Model References

Insurance Fraud Prevention Model Act (#680) Antifraud Plan Guideline (#1690) Stranger-Originated Annuity Transactions (STOA) NAIC Sample Bulletin

Review Procedures and Criteria

Review the regulated entity's antifraud initiatives in conjunction with oplicable statutory requirements. Antifraud initiatives may include fraud investigators, who may be insure employees of independent contractors, and an antifraud plan.

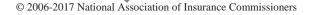
Verify that the insurer, if required by applicable states autes, rule, and regulations, submits its antifraud plan to the insurance commissioner:

- Within ninety days of receiving a certificate of authabity;
- Every five years thereafter; and
- Within thirty days of a material change mage to the antifraud plan.

Determine if the plan is adequate, up-to-date a big compliance with statutes, rules and regulations.

Review the regulated entity's imple entate in (staffing, support, etc.) of its plan and, if necessary, discuss with management.

Note: An SIU antifraud plan hav cover several insurer entities within a regulated entity, if one SIU has the fraud investigation mission for all enters.



Verify that the insurer's antifraud plan includes the following five sections:

- 1. General Requirements
 - An acknowledgment that the SIU has established criteria that will be used for the investigation of
 acts of suspected insurance fraud relating to the different types of insurance offered by that
 insurer:
 - An acknowledgement that the insurer or SIU shall record the date that suspected fraudulent
 activity is detected, and shall record the date that reports of such suspected insurance fraud were
 sent directly to the insurance department or other applicable state regulatory agency within a
 specific time frame;
 - A provision stating whether the SIU is an internal unit or an external or third-party unit;
 - If the SIU is an internal unit, provide a description of whether the unit is part of the insurer's claims or underwriting departments, or whether it is separate from such departments;
 - A written description or chart outlining the organizational arrangement of the insurar's antifraud positions responsible for the investigation and reporting of possible fraudule. insurance acts:
 - If the SIU is an internal unit, the insurer shall provide gene al conect information for the company's SIU;
 - If the SIU is an external unit, the insurer shall provide (1) to prove of the company or companies used; (2) contact information for the company; and (3) a company organizational chart. The insurer shall specify the erson or position at the insurer responsible for maintaining contact with the extend SIU impany; and
 - If an external SIU is employed for purposes of survillance, the insurer shall include a description of the policies and procedures imply pents.
 - A provision where the insurer provider the app priar NAIC individual and group code numbers:
 - A statement as to whether the insurer has implemented a fraud awareness or outreach program. If the insurer has an awareness or outreach program a brief description of the program shall be included; and
 - If the SIU is a third-party unit, a cripe of the insurer's policies and procedures for ensuring that the third-party unit fulfills its co. ractual obligations to the insurer and a copy of the contract with the third-party vendor.

Note: States that do not mandate fraud reporting should revise or remove inapplicable requirements from this section.

- 2. Prevention, Detection and Investigation of Fraud
 - A description of the insure's corporate policies for preventing fraudulent insurance acts by its policyholders;
 - A description of the naturer's established fraud detection procedures (i.e. technology and other detection procedures);
 - A descript p of the internal referral criteria used in reporting suspicious claims of insurance frag not west gation by the SIU;
 - A lescript in of the SIU investigation program (i.e. by business line, external form claims adjustment vendor management Statement of Positions (SOPs); and
 - description of the insurer's policies and procedures for referring suspicious or fraudulent act. 'ty from its claims or underwriting departments to the SIU.

3. 1 porting of Fraud

A description of the insurer's reporting procedures for the mandatory reporting of possible fraudulent insurance acts to the insurance commissioner or applicable state regulatory agency pursuant to applicable state statutes, rules and regulations;

- A description of the insurer's criteria or threshold for reporting fraud to the insurance commissioner; and
- A description of the insurer's means of submission of suspected fraud reports to the insurance commissioner (e.g., the NAIC Online Fraud Reporting System (OFRS), National Insurance Crime Bureau (NICB), National Health Care Anti-Fraud Association (NHCAA), electronic state system or other).

Note: States that do not mandate fraud reporting should revise or remove inapplicable requirements from this section.

Note: The examiner should be aware of any applicable state statutes, rules and regulations regarding state antifraud mandatory reporting methods.

4. Education and Training

- If applicable, a description of the insurer's plan for antifraud education and training initiatives or
 any personnel involved in antifraud related efforts. This description shall include:
 - The internal positions the insurer offers regular education and training such as underwriters, adjusters, claims representatives, appointed agents, attorneys, 12:
 - If the training will be internal and/or external;
 - Number of hours expected per year; and
 - If training includes ethics, false claims or other legal-related issues.

5. Internal Fraud Detection and Prevention

- A description of insurer's internal fraud detection policy for employees, compliants or others, such as underwriters, claims representatives, appointed agents, etc.; and
- A description of the insurer's internal fraud reporting system.

Determine if the regulated entity has procedures in place to prevent places a soluted of a felony involving dishonesty or breach of trust from participating in the business of insurance

Determine if the regulated entity has procedures in place to provide information regarding fraudulent insurance acts to the insurance commissioner and in a manner prescribed by the insurance commissioner.

Examiners may wish to remind insurers that sell a quitte of it, existence of the *Stranger-Originated Annuity Transactions (STOA) NAIC Sample Bulletin* cause sale of stranger-originated annuities may be an indicator of potentially fraudulent transactions.



Standard 4

The regulated entity has a valid disaster recovery plan.

Apply t	to:	All regulated entities
Priority	y:	Essential
Docum	ents to l	be Reviewed
	Applica	able statutes, rules and regulations
	Descrip	otion of the regulated entity's disaster recovery plan, procedural manuals and controls
	Descrip hazards	ation of protective devices for various hazards and procedures/con ols for rotection from those
	Negotia	ated contracts
Others 1	Reviewe	ed .
		•

NAIC Model References

Market Conduct Record Retention and Production del Regulation (#910)

Review Procedures and Criteria

Determine that the regulated entity's data ase(s) or protected from various hazards, including environmental hazards.

Review the regulated entity's examents. In additional areas or lack of information should be discussed with the regulated entity's managemen. The saster recovery plan should be valid, specific and operational, with procedures for implementation and so and also be current. Failure of the regulated entity to adequately plan for the future means the stand of was not met.

Failure of the regulated enter to adequately (on an ongoing basis) provide for off-site backup, failure of the regulated entity to provide adequate controls and, in the case of a catastrophe, failure to provide for recovery, means the sondard was not net.

Operations/Mana, ment Examination Standard #2 in this chapter also addresses disaster recovery issues.

Standard 5

Contracts between the regulated entity and entities assuming a business function or acting on behalf of the regulated entity, such as, but not limited to, managing general agents (MGAs), general agents (GAs), third-party administrators (TPAs) and management agreements, must comply with applicable licensing requirements, statutes, rules and regulations.

Apply to	All regulated entities	
Priority:	Essential	
Documents to	to be Reviewed	
Appli	icable statutes, rules and regulations	
Contr	racts	
Others Review	wed	

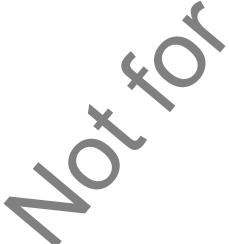
NAIC Model References

Service Contracts Model Act (#685)
Managing General Agents Act (#225)
Registration and Regulation of Third-Party Administrators, An NAIC Guid 1, 2 (#10, 9)
Third Party Administrator Statute (#90)

Review Procedures and Criteria

Review the contract to determine compliance with state strates drun

The contract should specify the responsibilities of the schoontractor legarding recordkeeping and responsibilities of the regulated entity for conducting audits.



Standard 6

The regulated entity is adequately monitoring the activities of any entity that contractually assumes a business function or is acting on behalf of the regulated entity.

Apply to:	All regulated entities	
Priority:	Essential	
Documen	ats to be Reviewed	
	Applicable statutes, rules and regulations	
	Contracts	
	Audit reports	
Others Re	eviewed	
		-

NAIC Model References

Managing General Agents Act (#225), Section 5
Registration and Regulation of Third-Party Admit is rate. An NAIC Guideline (#1090)
Third Party Administrator Statute (#90), Section 6
Consumer Credit Insurance Model Regulation (#270), Section 12
Variable Life Insurance Model Regulation (#70)

Review Procedures and Criteria

Entities can include an MGA. A or TPA Suppliers of consulting, investment, administrative, sales, marketing, custodial or other services with espect to viable life insurance operations are also considered entities (*Variable Life Insurance Model Regulation* (270), Section 3E).

Review entity contracts to retermine compliance with statutes, rules and regulations. The contract should specify the responsibilities of the MGA, GA and TPA concerning recordkeeping and responsibilities of the regulated entity for conducting and its.

Review and reports to doermine whether the regulated entity is adequately monitoring the activities of the contracted en 1.

Review activities of latities to ensure compliance with applicable statutes and rules.

For credit insurance, each insurer is responsible for conducting a thorough periodic review of creditors with respect to their credit insurance business. The review should ensure compliance with statutes, rules and regulation. Written records of the reviews must be maintained by the insurer.

Standard 7

Records are adequate, accessible, consistent and orderly and comply with state record retention requirements.

Apply to:	All regulated entities	
Priority:	Essential	
Documents to	be Reviewed	
Appli	cable statutes, rules and regulations	
All re	cords, files and documents	
Others Review	wed	

NAIC Model References

Model Regulation for Complaint Records to be Maintained Pursuant to the NAIC Dr. vir Tr. le Practices Act (#884)

Market Conduct Record Retention and Production Model Regulation (#910)

Unfair Claims Settlement Practices Act (#900)

Model Law on Examinations (#390), Section 4

Unfair Life, Accident and Health Claims Settlement Practices Model F gular n (#903)

The Use of Social Media in Insurance White Paper

Review Procedures and Criteria

Evaluate the orderly organization, legibility and structure of files.

Review state record retention requirements to determine regulation entity compliance.



Standard 8

The regulated entity is licensed for the lines of business that are being written.

Apply to:	All regulated entities
Priority:	Essential
Documents	to be Reviewed
App	licable statutes, rules and regulations
Certi	fficate of authority or other similar documents
Acce	ess NAIC financial system
Regu	alated entity system
Others Revie	wed

NAIC Model References

Service Contracts Model Act (#685)
Nonadmitted Insurance Model Act (#870)
Unauthorized Transaction of Insurance Criminal Mode. Act (#890)

Review Procedures and Criteria

Review certificates of authority; https://www.wrib.os/with authorized lines.

Review financial annual statem at submitted to the NAIC; compare writings with authorized states.

Obtain explanation of any discrepance

Access regulated entity stem to verify that writings are in line with written premium reported in the financial annual statement.

Automation Γip:

The Financia Appl. stics section of NAIC iSite+ contains the annual statement financial information for insurance compa, as that report to the NAIC. The most useful for market conduct examiners would be the annual statement Pick-a-Pag. The State Page Exhibit displays the direct written premiums in any particular state for any particular syear.

Standard 9

The regulated entity cooperates on a timely basis with examiners performing the examinations.

Apply	to: A	ll regulated entities
Priorit	ey: Es	ssential
Docum	nents to be	Reviewed
	Applicable	e statutes, rules and regulations, especially insurance examination law
	All record	s, files and documents
Others	Reviewed	• ()
NAIC 1	Model Ref	erences
Model	Law on Exc	aminations (#390)

Review Procedures and Criteria

Monitor regulated entity's cooperation during the course of the examination whise ay be noted in the examination report.

Automation Tip:

Requests for information or "crits" can be monitored using either a datuse of spreadsheet. The information that should be captured includes: area of review, type of request, contact person, date given, date due and date received. Databases and spreadsheets contain functions the way along the number of days between two dates. The information can be easily sorted and reviewed to be what is still outstanding and if the regulated entity is responding in a timely fashion.



Standard 10

The regulated entity has procedures for the collection, use and disclosure of information gathered in connection with insurance transactions so as to minimize any improper intrusion into the privacy of applicants and policyholders.

Apply to:	All regulated entities
Priority:	Recommended
Documents	to be Reviewed
App	licable statutes, rules and regulations
	ten procedures of regulated entity for maintaining personal information and pri leged information of icants and policyholders
The	"Notice of Information Practices" required to be provided to approants and policyholders
Disc	losure authorization forms
Writ	ten procedures for the correction, amendment or delection of a seded personal information
Others Revie	ewed

NAIC Model References

NAIC Insurance Information and Privacy votection Todel Act (#670)

Health Information Privacy Mode ... "55)

Unfair Discrimination Against, abjects of buse in Property and Casualty Insurance Model Act (#898) Unfair Discrimination Against, subjects of a use in Life Insurance Model Act (#896)

Unfair Discrimination Against Success of Souse in Health Benefit Plans Model Act (#895)

The Use of Social Media in Insurance Vate Paper

Review Procedures and riteria

Determine if the r gulate energy appropriately provides a "notice of information practices" that contains the required inf matic

Determine if the antent of disclosure authorization forms meet content standards.

e if the regulated entity properly handles the use of investigative consumer reports.

Decrease in regulated entity's procedures appropriately limit access to personal information.

Deermin if the regulated entity provides specific and accurate reasons for adverse underwriting decisions.

Standard 11

The regulated entity has developed and implemented written policies, standards and procedures for the management of insurance information.

Apply	to:	All regulated entities
Priorit	y :	Essential
Docum	ents to	be Reviewed
	Applica	able statutes, rules and regulations
	Regulat	ted entity procedure manual
	Regulat	ted entity training manual
	Interna	l regulated entity claim audit procedures
	Regula	ted entity bulletins regarding insurance information
	Contrac	ctual arrangements between the carrier and a person other than the covered on
Others	Reviewe	ed

NAIC Model References

Health Information Privacy Model Act (#55), Section 5
NAIC Insurance Information and Privacy Protection Model Act (570), Sections 4-9

Review Procedures and Criteria

Review regulated entity procedures, training manuals and 1 m bulletins to determine if regulated entity standards exist and whether standards comply with cate law.

Review contractual arrangements between the regulated entity and other persons to determine if the contracts address privacy procedures and standards for the person with whom the regulated entity is contracting.

Review the regulated entity's method or hadling, disclosing, storing and disposing of insurance information. The examiners should determine whether there are procedures in place to ensure proper authorization is obtained prior to disclosure of insurance information.

Review the regulated entity's training manual to determine whether the regulated entity's employees are properly trained on the handling of its under the information.

Verify that the regulated entry provides a "Notice of Information Practices" to all applicants or policyholders or has procedures in place for the producer to deliver the notice. The examiner should determine whether the notice contains all provided by applicable state law.

Verify that the regulated entity specifies those questions designed to obtain information solely for marketing or research purposes.

Verify that the regulated entity has implemented reasonable procedures to address investigative consumer reports and personal interviews.

Verify that the regulated entity has established procedures to address access to, correction, amendment or deletion of recorded personal information.



Standard 12

The regulated entity has policies and procedures to protect the privacy of nonpublic personal information relating to its customers, former customers and consumers that are not customers.

Apply	to:	All regulated entities
Priorit	y:	Essential
Docum	ents to	be Reviewed
	Applica	able statutes, rules and regulations
	Regula	ted entity privacy policies and procedures
	Other r	egulated entity manuals/instruction books
		nnication provided by the regulated entity to employees and producers subject to an regulated privacy policies
	"consu	conducting an examination, the examiner should review the state's definition of "customer" and mer" to determine appropriate usage of the terms. The examiner should be revenue and exclusions contained in the state's privacy act/regulation.
Others	Reviewe	ed

NAIC Model References

Privacy of Consumer Financial and Health Information M. C. gula. n (#672)

Review Procedures and Criteria

Review the regulated entity's policies, practices and procedure garding protection and disclosure of nonpublic personal information of customers, former customers and consumers who are not customers, to verify that they comply with applicable state laws regarding privation.

Review employee procedures regarding the treat tent of nonpublic personal information to verify that they comply with the regulated entity's frivate policie, practices and procedures and with applicable state laws regarding privacy.

As applicable, verify that the regulated entity, censee has provided a copy of its privacy notice to its producers.

Determine that the regulated entity does not unfairly discriminate against customers and consumers who are not customers who (1) have operate from the disclosure of nonpublic personal financial information to nonaffiliated third parties; and (2) have not authorized disclosure of nonpublic personal health information, if applicable.

Review all privacy-rela d consumer complaints and inquiries.

Standard 13

The regulated entity provides privacy notices to its customers and, if applicable, to its consumers who are not customers regarding treatment of nonpublic personal financial information.

Apply to:	All regulated entities
Priority:	Essential
Documents to	be Reviewed
Applic	table statutes, rules and regulations
Regula	ated entity privacy policies and procedures
Sampl	e notices to customers: initial, annual, revised and simplified, if a police le
_	e notices to consumers that are not customers, if applicant initia (standard and short-form s and revised notice
"consu	o conducting an examination, the examiner should rev. with state's definition of "customer" and mer" to determine appropriate usage of the terms. The examiner should also review the various ions and exclusions contained in the state's page 4 years, gulation.
Others Review	red

NAIC Model References

Privacy of Consumer Financial a 4h In, rmation Model Regulation (#672)

Review Procedures and Crite

Review the content of the regulated exists initial, annual and revised notices.

Verify that these notices clear and conspicuous and accurately reflect privacy policies and practices.

Notices should include the following:

- Idea (ficate n of the regulated entity, if applicable;
- The cogon of onpublic personal financial information that the regulated entity collects;
- The cate pries of nonpublic personal financial information that the regulated entity discloses, if applicable;
- The categories of affiliates and nonaffiliated third parties to whom the regulated entity discloses no sublic personal financial information, other than disclosures permitted under Sections 15 and 16 of Toder #672, if applicable;
- The categories of nonpublic personal financial information about the regulated entity's former customers at the regulated entity discloses and the categories of affiliates and nonaffiliated third parties to whom the regulated entity discloses nonpublic personal financial information about the regulated entity's former customers, other than disclosures permitted under Sections 15 and 16 of Model #672, if applicable;

- If a regulated entity discloses nonpublic personal financial information to a nonaffiliated third party under Section 14 of Model #672, a separate description of the categories of information the regulated entity discloses and the categories of third parties with whom the regulated entity has contracted;
- An explanation of the consumer's right to opt out of the disclosure of nonpublic personal financial information to nonaffiliated third parties, including the methods by which the consumer may exercise that right, if applicable;
- Any disclosures that the regulated entity may make under Section 603(d)(2)(A)(iii) of the federal Fair Credit Reporting Act (15 U.S.C. Section 1681a(d)(2)(A)(iii) (i.e., notices regarding the ability to opt out of disclosures of information among affiliates, other than transaction and experience information);
- The regulated entity's policies and practices with respect to protecting the confidentiality and security of nonpublic personal information; and
- If a regulated entity only discloses nonpublic personal financial information as authorized under Sections
 15 and 16 of Model #672, a statement that indicates the regulated entity makes disclosures to other affiliated or nonaffiliated third parties, as applicable, as permitted by law.

Review the content of the regulated entity's simplified notice, if applicable, which shall include:

- Identification of the regulated entity and affiliates or subsidiaries, if applicable;
- The categories of nonpublic personal financial information that the regulated entity collects,
- The regulated entity's policies and practices with respect to protecting the confidentiality and curity of nonpublic personal information; and
- That the regulated entity only discloses nonpublic personal financial information to an liates and nonaffiliated third parties, as applicable, as authorized under Sections 15 and 16 of Mod. #672

Review the content of the regulated entity's short-form notice for consumers who are custon are, if applicable, which shall state that the regulated entity's privacy notice is available upon request and provide a reasonable means by which the consumer may obtain a full notice.

Verify that the regulated entity's process for delivery of notices includes:

- Initial notice, if applicable, to consumers who are not customers;
- Initial notice to all customers, as required;
- Annual notice to all customers, as required;
- Revised notice to customers and consumers who are not customers entitled to notice, if applicable;
- Where applicable, simplified notices to customers if the regulated entity only discloses nonpublic
 personal financial information about customers and forms customers to affiliates and nonaffiliated third
 parties as authorized under Sections 15 and 10 of Model #6 2 (or the applicable sections under state law
 regarding privacy); and
- Short-form notices to consumers who are not customer, it lieu of initial notices, if applicable.

Verify that a notice is delivered to the regulated nitry's customers at or prior to the time the regulated entity establishes a customer relationship (initial notice), and at least once in any period of 12 consecutive months or once in each calendar year thereafter (annual natice) luring the continuation of the customer relationship, if appropriate. If initial notice was provided to customers after the customer relationship was established, verify that the notice was delivered within a proposed on the customer relationship was established and (1) establishing the customer relationship was not at the customer's election; or (2) providing notice at or prior to the establishment of the relationship would have substantially delayed the customer's transaction and the customer agreed to receive the notice at all ter time.

Verify that if the regulated patity of oses any consumer's nonpublic personal financial information to any nonaffiliated third party, other term as authorized under Section 15 or 16 of Model #672 (or the applicable sections under stab law regard hg privacy), the regulated entity delivers a notice before disclosing the information.

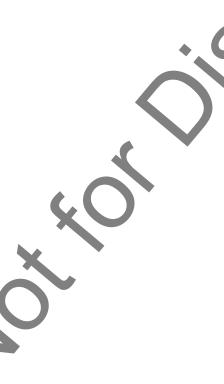
Verify that individuals deemed consumers under applicable law are provided with an initial notice where applicable (such as where a licensee discloses a claimant's nonpublic personal financial information outside Sections 14 through 16 of Model #672 or its equivalent under state laws regarding privacy).

Verify that a notice was delivered to the regulated entity's customers and, if applicable, to consumers who are not customers in a manner that can reasonably be expected to provide actual notice. Verify that a notice was provided to the regulated entity's customers and, if applicable, to consumers who are not customers, in writing, or, if the licensee provides and if the consumer has agreed, electronically.

Verify that the regulated entity has provided customers with clear and conspicuous initial, annual and revised notices in a manner that allows the customer to retain the notices or obtain them later in writing or, if the customer has agreed, electronically.

If the regulated entity is an excess lines insurer and does not disclose nonpublic personal in ancial information to nonaffiliated third parties, except as authorized under Sections 15 and 16 of Model #1.2, eril, that the notice set forth in Section 4Q(3)(ii) of Model #672 has been delivered to all customers at the time the regulated entity established ongoing relationships with the customers. If the regulated entity makes disclosures other than as authorized under Sections 15 and 16 of Model #672, the regulated entity is required to comply with applicable initial, annual and revised notice requirements and the opt-out requirements

Review the regulated entity's notice content and notice delivery procedure to verify that the regulated entity complies with applicable statutes, rules and regulations regarding privacy.



Standard 14

If the regulated entity discloses information subject to an opt-out right, the regulated entity has policies and procedures in place so that nonpublic personal financial information will not be disclosed when a consumer who is not a customer has opted out, and the regulated entity provides opt-out notices to its customers and other affected consumers.

Apply to:	All regulated entities
Priority:	Essential
Documents to	be Reviewed
Applica	able statutes, rules and regulations
Regula	ted entity privacy policies and procedures
Sample	e notices to customers: initial, annual and, if applicable, revised
Sample	e notices to consumers who are not customers, if applicable
_	e opt-out notice, if applicable ted entity records of consumers and other customers who have opted out. Sapplicable
	unication of customers' and consumers who are not customers', pt-out lections to producers of
"consu	o conducting an examination, the examiner should review the sure's definition of "customer" and mer" to determine appropriate usage of the terms. The examiner should also review the various ons and exclusions contained in the state's private activation.
Others Reviewe	ed

NAIC Model References

Privacy of Consumer Financial and Health Jornation Model Regulation (#672)

Review Procedures and Criteria

Determine whether the regulated entity discloses nonpublic personal information relating to customers or consumers who are not customer beyond the scope permitted under Sections 14, 15 and 16 of Model #672.

- Verify that consumers who may be affected by such disclosures have been offered the opportunity to opt out before the disclosure are made. Continue with Steps 1 through 5 below.
- If not, verify that any con munications the regulated entity makes regarding opt-out rights are accurate and are in compliance with applicable law.
 - 1. If approache, verify that the regulated entity has policies and procedures in place so that dother affected consumers may opt out of the disclosure of their nonpublic personal

financial information to nonaffiliated third parties, except to the extent such disclosure is permitted under Sections 14, 15 and 16 of Model #672.

- 2. If applicable, review the regulated entity's policies and procedures to verify that the regulated entity has the capability to keep nonpublic personal financial information from being unlawfully disclosed to nonaffiliated third parties when a consumer has opted out.
- 3. If applicable, verify that the regulated entity does not disclose, directly or through any affiliate, unless authorized or permitted by applicable federal and/or state law or regulations, nonpublic personal financial information about a consumer or to a nonaffiliated third party except when:
 - The regulated entity has provided a notice to the consumer;
 - The regulated entity has provided an opt-out notice to the consumer
 - The regulated entity has given the consumer a reasonable opportunity to pt out of the
 disclosure before the regulated entity discloses the consumer a nonpublic personal
 financial information to a nonaffiliated third party; and
 - The consumer does not opt out.
- 4. As applicable, determine that the regulated entity's initial, weal, vised and short-form notices accurately explain the consumer's right to opt-out, including the authors which the consumer may exercise that right at any time, in accordance with applicable law at the regulated entity's policies and procedures.
- 5. If applicable, review the content of the regulated entire's operationic to determine if it is clear and conspicuous and includes, either on the form of the init. I privacy notice:
 - A statement that the regulated catity a closes or reserves the right to disclose nonpublic personal financial information about its commer to a nonaffiliated third party;
 - A statement that the consumer less the a the to opt out of that disclosure; and
 - A reasonable means by which the consumer may exercise the opt-out right.



Standard 15

The regulated entity's collection, use and disclosure of nonpublic personal financial information are in compliance with applicable statutes, rules and regulations.

Apply	to:	All regulated entities
Priorit	y:	Essential
Docum	ents to l	be Reviewed
	Applica	able statutes, rules and regulations
	Regulat	ted entity privacy policies and procedures
	Joint m	arketing agreements, if any
	•	service agreements, if any, with nonaffiliated third parties involved in the regular d entry's ng activities
	"consu	conducting an examination, the examiner should review the state's definition of "customer" and mer" to determine appropriate usage of the terms. The examiner should the review me various ons and exclusions contained in the state's privacy act/regulation.
Others	Reviewe	ed

NAIC Model References

Privacy of Consumer Financial and Health Information M. Consumer (#672)

Review Procedures and Criteria

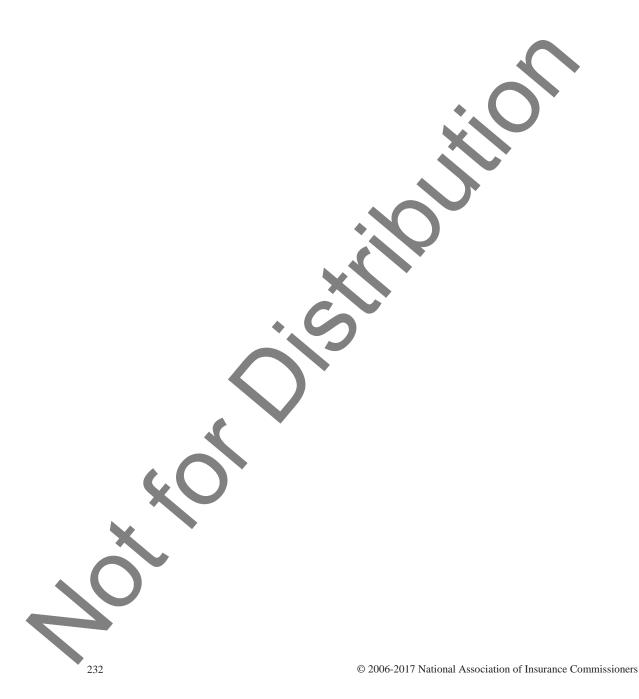
If the regulated entity discloses nonpublic personal financial of mation of its customers or consumers who are not customers to nonaffiliated third parties for join marketing purposes, verify that all such disclosures are in compliance with Model #672:

- Verify that the regulated entity has provided vitial notices to its customers and other affected consumers
 that include the required information regarding the regulated entity's joint marketing and servicing
 activities; and
- Review joint marketing agree onts, her applicable, to verify that they prohibit the nonaffiliated third
 party from disclosing or using the population personal financial information received from the regulated
 entity other than to carry out the papers for which the regulated entity disclosed the information,
 including use under an acception in Sections 15 or 16 of Model #672.

Verify that the regulated every pes had disclose nonpublic personal financial information that it receives from a nonaffiliated financial institution, a cept in compliance with Model #672.

Review sample service preements under which a third party markets a licensee's own products and services, if any, to verify the order of modern disclosure requirements.

Verify that the regulated entity prohibits disclosure of policy numbers or similar forms of access numbers or access codes for a consumer's policy or transaction account to any nonaffiliated third party, except as permitted by applicable law or regulation regarding privacy.



Standard 16

Annly to

All magnifeted entities

In states promulgating the health information provisions of the *Privacy of Consumer Financial and Health Information Model Regulation* (#672), or providing equivalent protection through other substantially similar laws under the jurisdiction of the insurance department, the regulated entity has policies and procedures in place so that nonpublic personal health information will not be disclosed, except as permitted by law, unless a customer or a consumer who is not a customer has authorized the disclosure.

Apply	10:	An regulated entities
Priority	y:	Essential
Docum	ents to	be Reviewed
	Applica	able statutes, rules and regulations
	Regula	ted entity privacy policies and procedures
		e authorizations used by the regulated entity to permit disclosure of nonpublic arson. Falthation, if applicable
	Regula	ted entity records of customer and other consumer authorizations
	"consu	o conducting an examination, the examiner should review the stacks descrition of "customer" and mer" to determine appropriate usage of the terms. The examiner should as review the various ons and exclusions contained in the state's privacy act/regulation.
Others 1	Reviewe	ed
		- 49

NAIC Model References

Privacy of Consumer Financial and Health Information M. 'el Reg.' ation (#672)

Review Procedures and Criteria

If applicable, verify that the regulated entity has policies and procedures in place to secure authorizations from its customers and consumers who are not customers as fore disclosing their nonpublic personal health information to nonaffiliated third parties, except to the e tent such disclosure is permitted under Subsection 17B of (Model #672).

If applicable, verify that the regulated entity is obtained valid authorizations from customers and consumers who are not customers before disc sing their nonpublic personal health information, except to the extent such disclosures are permitted under Sussection 17B of (Model #672). A valid authorization shall include:

- The identity of the one per wao is the subject of the nonpublic personal health information;
- A general descrip on of the types of nonpublic personal health information to be disclosed;
- A general de cripte of the parties to whom the licensee discloses nonpublic personal health information;
- A general description or the purpose of the disclosure of the nonpublic personal health information;
- A ge of how the nonpublic personal health information will be used;

- The signature of the consumer who is the subject of the nonpublic personal health information or the individual who is legally empowered to grant disclosure authority and the date signed;
- A notice of the length of time for which the authorization is valid; and
- A notice that the consumer may revoke the authorization at any time, and an explanation of the procedure for making a revocation.



Standard 17

Each licensee shall implement a comprehensive written information security program for the protection of nonpublic customer information.

Apply 1	to:	All regulated entities
Priority	y:	Essential
Docum	ents to	be Reviewed
	Applica	able statutes, rules and regulations
	Regula	ted entity written materials describing its information security program
	Regular program	ted entity policies, procedures and other materials it uses to implement its information security in
	"consu	o conducting an examination, the examiner should review the state's definition of suston and mer" to determine appropriate usage of the terms. The examiner should also review be various ons and exclusions contained in the state's privacy act/regulation.
Others I	Reviewe	ed • • • • • • • • • • • • • • • • • • •

NAIC Model References

Standards for Safeguarding Customer Information Model Regulation

Review Procedures and Criteria

Review the regulated entity's written information security program to determine whether the security program includes administrative, technical and physical safeguards.

Determine whether, when developing safeguards, the regulated entity took into consideration the:

- Size and complexity of the regulated entity and
- Nature and scope of regulated entity's activity.

In making the assessment above, co-sider actors such as: (1) the products and services offered by the regulated entity; (2) the methods of distribution at the padrots and services; (3) the types of information maintained by the regulated entity; (4) the size of the regulated entity (which may include the number of employees and the volume of business, etc.); (5) the marketing arrangements; and (6) the extent to which, or methods by which, the regulated entity communicates electronic by with customers, producers and other third parties.

Evaluate whether the regulatory tity anformation security program is designed to:

- Ensure the security and confidentiality of customer information;
- Protect again, any pticip ted threats or hazards to the security or integrity of the information; and
- Protect against authorized access to or use of the information that could result in substantial harm or inco.

Standard 18

All data required to be reported to departments of insurance is complete and accurate.

Apply t	to:	All regulated entities
Priority	y:	Essential
Docum	ents to l	be Reviewed
	Applica	able statutes, rules and regulations
	Claim f	ïles
	Underw	vriting files
	Regulat	red entity's medical professional liability closed claim report (if ap, 'icable)
	Regulat	red entity's Market Conduct Annual Statement (MCAS) such issue
	Regulat	ted entity's responses to state-specific data requests
Others	Review	ed
Statutor	y or reg	ulatory authority for state-specific data requests

NAIC Model References

Unfair Claims Settlement Practices Act #900, Unfair Property/Casualty Claims Settlemen Practices Model Regulation (#902) Medical Professional Liability Clasea Lymn Prorting Model Law (#77) Market Conduct Surveillance Model Law (1993)

Review Procedures and Criteria

Interview the regulated er dy's personnel who prepare loss statistical reports, medical professional liability loss reports, MCAS data and te-specific data requests; analyze regulated entity's internal communications between various departments which report same.

Determine that the regulated entity reviews data errors and subsequent changes are made.

Determine if the gulated entity's medical professional liability closed claims reports are accurate and reported within the required to be frame.

Request in the regulated entity reconcile closed claims reports, state-specific data requests and MCAS data with the state. Page of the annual statement to include payments, case reserves, and defense cost containment expenses, a d explain differences.

Pequest that the regulated entity reconcile closed claims reports to data provided on the standardized data request.

B. Complaint Handling

1. Purpose

The NAIC definition of a complaint is "any written communication that expresses dissatisfaction with a specific person or entity subject to regulation under the state's insurance laws. An oral communication, which is subsequently converted to a written form, would meet the definition of a complaint for this purpose." The examiner should review the regulated entity's procedures for processing consumer or other related complaints. Specific problem areas may necessitate an overall review of a particular segment of the regulated entity's operation.

If a regulated entity is using social media, the examiner should review the regulated entity's policies and procedures with regard to regulated entity handling of complaints received via social media, in which the regulated entity is active.

2. Techniques

A review of complaint handling should incorporate both consumer direct complaints to the regulated entity and those complaints filed with the insurance department. The examiner should at oncile be regulated entity's complaint register with a list of complaints from the insurance department. A complom sample of complaints should be selected for review from the regulated entity's complaint register. If such a register is not maintained, alternative methods of isolating complaints may be implemented.

The examiner should review the frequency of similar complaints and be aware of any attern of specific type of complaints. The examiner should take into consideration the inc. ase o complaints that typically follows a catastrophe. Should the type of complaints generated be caused or unconcern, specific measures should be instituted to investigate other areas of the regulation entry is operations. This may include modifying the scope of examination to examine specific regulated entity behavior.

The examiner should review the NAIC Complaints Database System CDS) to determine the regulated entity's complaint index, along with any adverse trends in corpolaint volume. The examiner may wish to review complaint trends and the complaint index for the preceipt after years.

The examiner should review the final disposition compoints and determine if the regulated entity has taken adequate steps to finalize the complaint. The examiner should determine if the actions taken are in compliance with statutes, rules and regulation

In states that have established a statutory or regular standard of promptness, a study should be conducted to determine how promptly the egulated entity responds to complaints, the adequacy of the responses and what, if any, actions were then to resolve the problems.

If the examination involves a depository notitue on or their affiliates, it may also be regulated by a federal agency, such as the Office of the Comptrol or of the Currency, the Federal Reserve Board, the Office of Thrift Supervision or the Federal Deposit Ir durance Corporation. In addition, banks may also be regulated at the state level. If the state has a med an agreement to share complaint information with these agencies, any adverse trends or pattern of concern to the examiners may be identified and relayed to the agency.

3. Tests and Standards

The complaint had ling reliew includes, but is not limited to, the following standards addressing various aspects of regulated entry's operations. The sequence of the standards listed here does not indicate priority of the sindards.

STANDARDS COMPLAINT HANDLING

Standard 1

All complaints are recorded in the required format on the regulated entity's complaint register.

Apply	to: All regulated entities
Priorit	y: Essential
Docum	nents to be Reviewed
	Applicable statutes, rules and regulations
	Regulated entity complaint register
	Insurance department's complaint records
	Direct consumer complaints
	Complaints received electronically (i.e., via Internet or email)
Others	Reviewed

NAIC Model References

Model Regulation for Complaint Records to be Main, in a Pursuant to the NAIC Unfair Trade Practices Act (#884)

Consumer Complaints White Paper

Unfair Trade Practices Act (#880), Section 1K

Review Procedures and Crite Ja

All of the above should be reviewed to make sure the regulated entity is:

- Recording all complaints (box onsumer direct and insurance department); and
- Recording require information in the regulated entity complaint register.

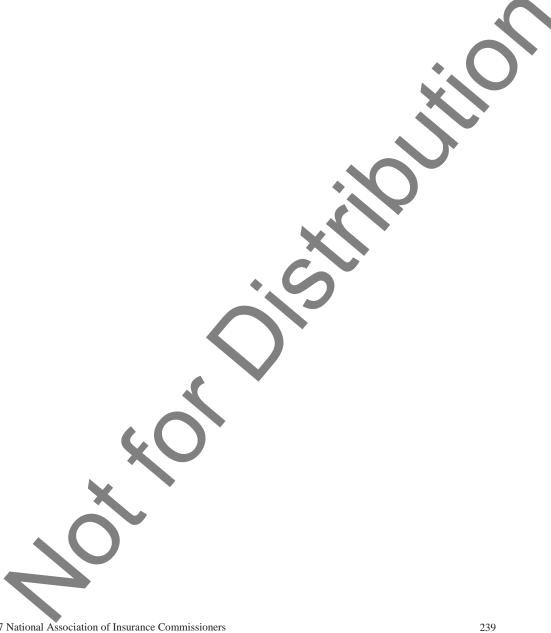
Determine if the regulated entry complaint register meets minimum standards as required by law. At a minimum, the complaint register should include:

- Lin of but ness;
- Funct (une ting, marketing and sales, claims, policyholder services or miscellaneous); and
- Reason for complaint (underwriting, application, cancellation, recission, nonrenewal).

Auton . ion Tip:

Most complice maintain this information in some sort of PC-based spreadsheet format, such as Lotus or Excel. R quest hat this spreadsheet be copied in its usual format for comparison with insurance department records. Do not specify which data to be supplied, but instead go with exactly what the regulated entity tracks. A review can be node to see if they contain the information that should be collected from each complaint. Then, a sample can pulled to review individual complaints to see if the regulated entity's procedures are being followed.

Obtain complaint data file from the insurance department (in whatever format available; e.g., ASCII text file, Microsoft Access, etc.). Convert the data file to a format compatible to the spreadsheet/database from the regulated entity. Compare the complainant name, claim number, policy number, etc., in both files to determine if all of the insurance department complaints were correctly logged by the regulated entity.



STANDARDS COMPLAINT HANDLING

Standard 2

The regulated entity has adequate complaint handling procedures in place and communicates such procedures to policyholders.

Apply to:	All regulated entities	
Priority:	Essential	
Documents t	to be Reviewed	
Appl	licable statutes, rules and regulations	
Com	plaint handling procedure manuals	
Polic	ey files	
Others Revie	ewed	
		_

NAIC Model References

Unfair Claims Settlement Practices Act (#900)
Unfair Property/Casualty Claims Settlement Practices In Jel Regulation (#902)
Unfair Life, Accident and Health Claims Settlement Practice Model Regulation (#903)
Consumer Complaints White Paper

Review Procedures and Criteria

Review the regulated entity's may hat complaint procedures exist.

Determine whether there are subject to require satisfactory handling of complaints received, as well as internal procedures for a clysis of areas developing complaints.

Determine whether there is a method for distribution of and obtaining and recording responses to complaints. This method should be sufficient to allow response within the time frame required by state law.

The regulated entity should provide a telephone number and address for consumer inquiries.



STANDARDS COMPLAINT HANDLING

Standard 3

The regulated entity takes adequate steps to finalize and dispose of the complaint in accordance with applicable statutes, rules and regulations and contract language.

Apply	to:	All regulated entities
Priorit	y:	Essential
Docum	ents to	be Reviewed
		able statutes, rules and regulations (Note: Reference applicable Interstate Insurance Product tion Commission (IIPRC) uniform standards for products approved by the IIPRC)
	Regula	ted entity complaint register
	Compla	aint letter or email and regulated entity complaint response
	Suppor	ting documentation (claim files, underwriting files, etc.)
	Regula	ted entity correspondence
Others	Reviewe	ed ·
NAIC	 Model F	References

Unfair Claims Settlement Practices Act (#900)
Unfair Property/Casualty Claims Settlement Practices Model Regimetion (#002)
Unfair Life, Accident and Health Claims Settlement Practices in Vel Keylation (#903)
Consumer Complaints White Paper

Review Procedures and Criteria

Review complaints documentation to determine if the regulated entity response fully addresses the issues raised. If the regulated entity did not properly address/res we the complaint, the examiner should ask the regulated entity what corrective action it intends to take.

Criteria for reviewing complaint responses:

- The response is timely;
- The response is complete and responds to all issues raised;
- The response include adequate documentation to support the respondent's position;
- The respondent's action, re appropriate from a business practice standpoint;
- The respondent's actions co. plr with all applicable statutes, rules and policy or contract provisions; and
- The appropriate remedies for the consumer are identified.

STANDARDS COMPLAINT HANDLING

Standard 4

The time frame within which the regulated entity responds to complaints is in accordance with applicable statutes, rules and regulations.

Apply to:	All regulated entities
Priority:	Essential
Documents to	be Reviewed
Applic	able statutes, rules and regulations
Compl	aint letter or email
Regula	ated entity response and supporting documentation
Regula	ated entity complaint register
Others Review	ed

NAIC Model References

Unfair Claims Settlement Practices Act (#900)
Unfair Property/Casualty Claims Settlement Practices : Yodyl Regulation (#902)
Unfair Life, Accident and Health Claims Settlement Practices Model Regulation (#903)
Consumer Complaints White Paper

Review Procedures and Criteri

Review complaints to ensure regulated entities is maintaining adequate documentation.

Determine if the regulated entity's remainse is timely. The examiner should refer to state laws for the required time frame.

Automation Tip:

Most companies mantain his information in some sort of PC-based spreadsheet format, such as Lotus or Excel. Request that this a readsheet be copied in its usual format for comparison with insurance department records. Using either a Excellent date of a Microsoft Access database, calculate the number of days between the date the complaint was received and the date a final resolution was sent to the complainant. Use the features of either application to identify those complaints where the number of days to resolve the complaint exceeds the statutory standard.

C. Marketing and Sales

1. Purpose

The Marketing and Sales portion of the examination is designed to evaluate the representations made by the regulated entity about its product(s) or services. It is not typically based on sampling techniques. The areas to be considered in this kind of review include all media (radio, television, videotape, electronic medium, social media, etc.), written and verbal advertising and sales materials.

2. Techniques

This area of review should include all advertising and sales material and all producer sales training materials to determine compliance with statutes, rules and regulations. Information from other jurisdictions may be reviewed, if appropriate. The examiner may contact policyholders, producers and others to verify the accuracy of information provided or to obtain additional information.

As with all of its advertising, regardless of the medium, every regulated entity is required to expect the procedures in place to establish and, at all times, maintain a system of control over the collect, the manumethod of dissemination of all of its advertisements. All of these advertisements maintained and or for the regulated entity and authorized by the regulated entity are the responsibility of the regulated entity.

The exact same regulations and statutes (such as the *Unfair Trade Practices Act* (#, 20)) the capply to conventional advertising also apply to Internet advertising. Bearing that in mind ruben has xaminer is reviewing a regulated entity's Internet advertisements, it is important to all 5 review the safeguards implemented by the regulated entity.

All advertisements are required to be truthful and not misleading in fact or by polication. The form and content of an advertisement of a policy shall be sufficiently clear on as to avoid deception. The advertisement shall not have the capacity or tendency to mislead a decer. Whether an advertisement has the capacity or tendency to mislead or deceive shall be determined upon reviewing the overall impression that the advertisement reasonably may be expected to create upon a person of average education or intelligence within the segment of the public to which are divertisement is directed.

3. Tests and Standards

The marketing and sales review includes, but a not limited the following standards addressing various aspects of the marketing and sales function. The squence of the standards listed here does not indicate priority of the standard.



STANDARDS MARKETING AND SALES

Standard 1

All advertising and sales materials are in compliance with applicable statutes, rules and regulations.

Apply to:	All regulated entities		
Priority:	Essential		
Documents	to be Reviewed		
	Applicable statutes, rules and regulations (Note: Reference applicable Interst to a urance Production Commission (IIPRC) uniform standards for products approved by the PRC)		
	All regulated entity advertising and sales materials, including radio are aud visual items such television commercials, telemarketing scripts, pictorial materials, so cal me is or other electronic mediu		
Poli	cy forms as they coincide with advertising and sales materials		
Proc	ducer's own advertising and sales materials		
Reg	gulated entity policies and procedures		
Others Revi	ewed		
NAIC Mod	el References		
Unfair Trad	le Practices Act (#880)		
Advertiseme	ents of Life Insurance and Annualies Med. Regulation (#570), Section 3B		
Kisk-Basea	Capital (RBC) for Instruction (#312), Section 8B acc Disclosure Mod Regulation (#580), Section 8C		
	alth Insurance Gua. nty Association Model Act (#520), Section 19A		
	Care Insurance Mode, ct (#6)		
Life Insuran	ace Illustrations Model Re ₈ Lion (#582)		
Small Emple	oyer and Indiversal Health Insurance Availability Model Act (#35)		
	ulation to Imp., nent the Individual Accident and Sickness Insurance Minimum Standards Model Ac Section 7(11)(1)(1)		
	ents of Leciden, and Sickness Insurance Model Regulation (#40)		
Individual I	alth I surance Portability Model Act (#37), Section 5		
Title Insurer	rs oder + (* 328)		
Title Insura	nce A, int Model Act (#230)		
	ce Discle, ure Model Act (#920) nsurance Over the Internet White Paper		
	th Insurance Standards Model Act (#100)		
	the tement Insurance Minimum Standards Model Act (#650)		

odel Regulation to Implement the NAIC Medicare Supplement Insurance Minimum Standards Model Act (#651) User Social Media in Insurance White Paper

IIPRC Uniform Standard References

IIPRC Standards for Individual Long-Term Care Advertising Materials (applicable to individual long-term care products and associated advertising materials submitted and/or approved by the IIPRC)

Review Procedures and Criteria

Review advertising materials in conjunction with the appropriate policy form. If statistics are included, proper citation should be included in the documentation.

Materials should not:

- Misrepresent the dividends or share of the surplus to be received on any policy;
- Make a false or misleading statement as to the dividends or share of the surplus previously paid on the
 policy;
- Misrepresent any policy as being shares of stock;
- Misrepresent policy benefits forms or conditions by failing to disclose limitations, exclusid s or reductions or use terms or expressions that are misleading or ambiguous;
- Make unfair or incomplete comparisons with other policies;
- Make false, deceptive or misleading statements or representations with respect to any person regula ed entity or organization in the conduct of insurance business; and
- Offer unlawful rebates or inducements.

Materials should:

- Disclose the name and address of insurer;
- Comply with applicable statutes, rules and regulations; and
- Cite the source of statistics used by the regulated entity.

Determine if the regulated entity approves producer sales materials and a vitism. Determine if advertisements or lead-generating calls falsely project the image that they were sent by a government gency.

Review the regulated entity's and producer's websites with the following growins in mind:

- Does the website disclose who is selling/advertising/servicing to the y bsite?
- Does the website disclose what is being sold or advertised?
- If required by statutes, rules or regulations, does no web to retail the physical location of the regulated entity/entities?
- Does the website reveal the jurisdictions where us advertised product is (or is not) approved, or use some other mechanism (including, but not limited to, idem sing persons by geographic location) to accomplish an appropriate result?

For the review of Internet advertisements:

- Run an inquiry with the regulated ender a me
- Review the regulated entity's nome page;
- Identify all lines of business I seemed on the regulated entity's home page;
- Research the ability to request the information about a particular product and verify the information provided is accurate; and
- Review the regulated city's procedures related to producers advertising on the Internet and ensure the regulated entity requires poor approval of the producer pages, if the regulated entity name is used.



For the review of social media:

- Perform a search of social media sites with the regulated entity's name;
- Identify social media sites in which the regulated entity is active;
- Review identified social media sites and verify any product information provided by the regulated entity is accurate:
- Review the regulated entity's policies and procedures to identify the personnel involved in monitoring the regulated entity's marketing and sales-related social media activity;
- Review the regulated entity's policies and procedures for tracking marketing and sales-related social media requiring regulated entity review; and
- If the regulated entity requires preapproval of producer advertising on the Internet, review the regulated entity's preapproval procedures to determine whether the regulated entity identifies marketing and salesrelated social media as also requiring regulated entity preapproval.

Automation Tip:

Enter a summary of all marketing materials of whatever description in an Extel sp. adsidet. Capture the regulated entity's name of the material; the form number, if any; the edition date, it my; souce, if applicable; and media, such as Internet or direct mail. Include fields to note exceptions, such a consumption of statistics or possible misleading statements. Insert each possible violation/exception in a separate field.

Statistics and statements are likely to be repeated in more than one 'pice' warketing material. It is also possible that one piece of marketing material will contain more than one violation/exception.

The spreadsheet will make it easier to track any repeated state and to identify any marketing material containing apparent multiple violations/exceptions.



STANDARDS MARKETING AND SALES

Standard 2

Regulated entity internal producer training materials are in compliance with applicable statutes, rules and regulations.

Apply to	o: All regulated entities	
Priority	: Essential	
Docume	ents to be Reviewed	
	Applicable statutes, rules and regulations	
:	Regulated entity's producer training manuals, videos and sales scripts	
Others F	Reviewed	

NAIC Model References

Producer Licensing Model Act (#218)

Life Insurance Disclosure Model Regulation (#580), Section 5A(2)

Advertisements of Life Insurance and Annuities Model Regulation (#570)

Small Employer and Individual Health Insurance Availability Model Act (135)

Individual Health Insurance Portability Model Act (#37), Sections 11D and

Title Insurers Model Act (#628)

Title Insurance Agent Model Act (#230)

Advertisements of Accident and Sickness Insurance Model Regulation

Group Health Insurance Standards Model Act (#100)

Long-Term Care Insurance Model Act (#640)

Medicare Supplement Insurance Minimum Standards M. del Act (# 0)

Model Regulation to Implement the Medicare Suppleme. Insurance Iinimum Standards Model Act (#651)

Review Procedures and Criteria

Review all producers' training materials for completice with state statutes, rules and regulations.

Review materials for references to employir, unfan discrimination tactics or avoiding statutory compliance.

Determine whether producers' prepare mater leave permitted and, if so, under what conditions and controls.

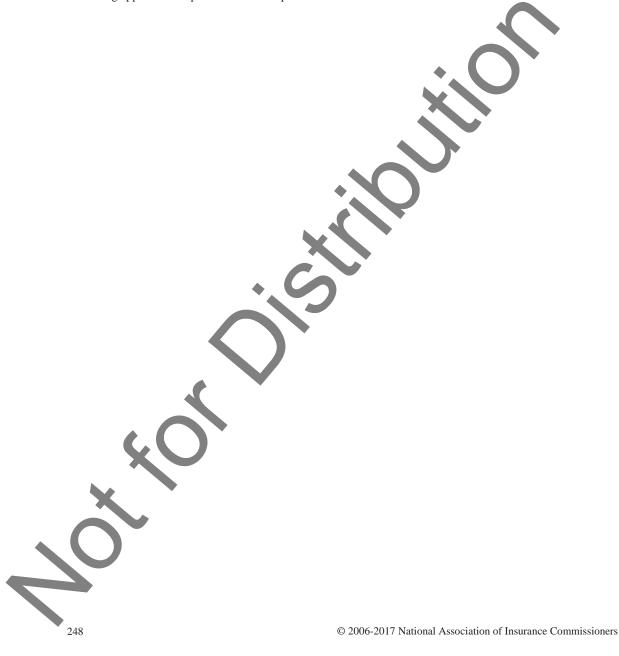
The examiners should be aware of the results of the review of common consumer complaints against the regulated entity, as that could point towar problems in this area.

Automation Tip:

Enter a summary of all training materials of whatever description in an Excel spreadsheet. Capture the regulated entity's name of the material; the form number, if any; the edition date, if any; source, if applicable; and media, such as video, sales script, etc. Include fields to note exceptions, such as incomplete disclosure or possible misleading statements. Insert each possible violation/exception in a separate field.

Statistics and statements are likely to be repeated in more than one "piece" of training material. It is also possible that one piece of training material will contain more than one violation/exception.

The spreadsheet will make it easier to track any repeated statements and to identify any training material containing apparent multiple violations/exceptions.



STANDARDS MARKETING AND SALES

Standard 3

Regulated entity communications to producers are in compliance with applicable statutes, rules and regulations.

Apply to:	All regulated entities	
Priority:	Essential	
Documents to	be Reviewed	
Applica	able statutes, rules and regulations	
Bulletin	ns, newsletters and memos	
Organi	zational chart of marketing division	
Others Reviewe	ed	

NAIC Model References

Unfair Trade Practices Act (#880)

Small Employer and Individual Health Insurance Availability Model Act (135)

Title Insurers Model Act (#628)

Title Insurance Agent Model Act (#230)

Group Health Insurance Standards Model Act (#100)

Long-Term Care Insurance Model Act (#640)

Medicare Supplement Insurance Minimum Standards Model Act (#600)

Model Regulation to Implement the Medicare Supplement Laurence Supplement Laur

Review Procedures and Criteria

Review written and electronic communication between the nated entity and producers in accordance with applicable statutes, rules and regulations.

Determine if communication includes references to negrates, rules and regulations.

Determine if communication conforms to tarketing and Sales Examination Standard #1 in this chapter when referencing advertising and sales.

Determine if the regulated entity uses email a communicate with producers. The examiner should ask to review saved, stored or archived email at was broadcast to the sales force.

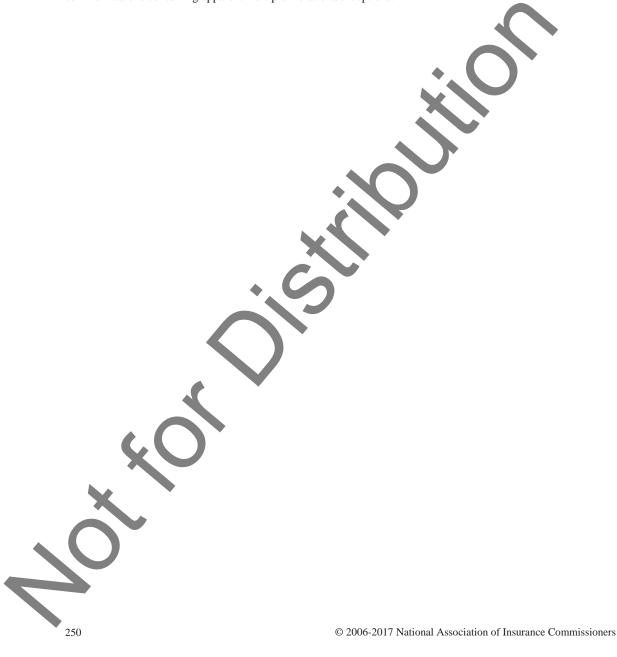


Automation Tip:

Enter a summary of all producer communications of whatever description in an Excel spreadsheet. Capture the regulated entity's title or subject line for the communication, the date of the communication, source of the communication, etc. Include fields to note exceptions, such as misleading statements or instructions to producers that are in conflict with statutes or regulations. Insert each possible violation/exception in a separate field.

Statistics and statements are likely to be repeated in more than one regulated entity communication. It is also possible that a single regulated entity communication will contain more than one violation/exception.

The Excel spreadsheet will make it easier to track any repeated statements and to identify any regulated entity communications containing apparent multiple violations/exceptions.



D. Producer Licensing

1. Purpose

The producer licensing portion of the examination is designed to test a regulated entity's compliance with state producer licensing laws and rules. The focus of the standard relating to producer accounts current is to aid in the detection of fraud or misuse of funds held by the producer in a fiduciary capacity.

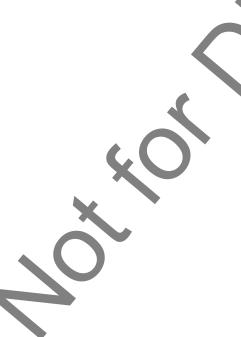
2. Techniques

The examiner should review and compare information obtained from insurance departments and regulated entity records pertaining to licenses held by individuals or entities soliciting business on behalf of the regulated entity. Information related to producer licensing may be obtained from the NAIC State Producer Licensing Database (SPLD). In addition to aggregate listings of licensed/appointed/terminated producers, compliance with producer licensing statutes should be verified during the review of individual pracy files, which take place during other portions of the examination (see Section F Underwriting and Lating in this chapter).

The examiner should compare information obtained from insurance departments and regulated entity records pertaining to the licenses held by individuals or entities soliciting business of behalf of the regulated entity. Insurance department records may be obtained through the NAIC SPLD, in the state is actively submitting information to the database. The SPLD contains information a bout a moducer's license and any appointments they have with a regulated entity.

3. Tests and Standards

The producer licensing review includes, but is not limited to, the following star lards related to producer licensing. The sequence of the standards listed here does not indicate pricity of the standard.



Standard 1

Regulated entity records of licensed and appointed (if applicable) producers and in jurisdictions where applicable, licensed company or contracted independent adjusters agree with insurance department records.

Apply to:	All regulated entities
Priority:	Essential
Documen	ts to be Reviewed
A	pplicable statutes, rules and regulations
	surance department listing of producers and, if applicable, adjecters or the S LD (State Produce icensing Database)
Re	egulated entity listing of currently licensed and/or appointed product—and, papplicable, adjusters
Ro	egulated entity listing of commissions
Others Re	viewed

NAIC Model References

Mass Marketing of Property and Liability Instrance Model Regulation (#710) Producer Licensing Model Act (#218) Title Insurance Agent Model Act (#230) Independent Adjuster Licensing Grace. (#1.24)

Review Procedures and Crite

Reconcile above regulated entity with corresponding insurance department lists to determine any discrepancies. If the state is actively participating in the State Producer Licensing Database (SPLD), the examiner should validate the producer's or adjuster's licensure status through the SPLD in lieu of obtaining a hardcopy of the producer's or adjuster's house.

Determine that any produce writing business in connection with a mass marketing plan is appropriately licensed.

Refer discrepance to appropriate divisions within the insurance department.



Automation Tip:

Obtain from the regulated entity a list of all producers licensed and appointed at any time during the examination period, and, where applicable, all company or contracted independent adjusters licensed at any time during the examination period. Include the producer's or adjuster's National Producer Number (NPN) or, if unavailable, Social Security number, Federal Employer Identification number, name, address, licensed date, appointed date, type of license, and internal regulated entity or employee number for the producer. Obtain from the insurance department's licensing division a similar list. Obtain from the regulated entity a list of all producers who received commission during the examination period. Include the producer's National Producer Number (NPN) or, if unavailable, Social Security number, Federal Employer Identification number, name, address, licensed date, appointed date, type of license, date first commission received and internal regulated entity or employee number for the producer. Obtain from the regulated entity a list of all new business written during the examination period. Include the date the policy was issued and the producer's internal regulated entity or employee number.

- Compare the regulated entity's producer and adjuster licensing list to the insurance department's licensed producers list by comparing National Producer Numbers (NPN) or, if unavailable, Social Security numbers, Federal Employer Identification numbers, extracting any producers on the regulated entity' many who are not on the insurance department's list;
- Compare the regulated entity's commissions list to the insurance department's licensed producers he by comparing National Producer Numbers (NPN) or, if unavailable, Social Security numbers, electrated Employer Identification numbers, extracting any producers on the regulated entity's list was are no on the insurance department's list. Also compare commission first earned dates to the insurance department dates to see if commissions were earned prior to license/appointment dates and
- Compare the regulated entity's new business written list to the insurance department's icensed producers list by comparing National Producer Numbers (NPN) or, if unavailable, Social Secreity is abord, Federal Employer Identification numbers or internal regulated entity/employer imbers extracting any producers on the regulated entity's list who are not on the insurance eparation's list. Also compare policy issued date to the insurance department's license/appointment dates used and increase entity's license/appointment date. This may need to be cross-referenced with the regulated entity's licensed producer list to correlate the producer's National Producer's umber (NPN) and the internal regulated entity/employee number.



Standard 2

The producers are properly licensed and appointed and have appropriate continuing education (if required by state law) in the jurisdiction where the application was taken.

Apply to:	All regulated entities
Priority:	Essential
Documents to	be Reviewed
Applic	able statutes, rules and regulations
New b	usiness application
	nce department listing of licensed and/or appointed producers or the State Producer Licensing use (SPLD)
	of producer's license or electronic verification of producer's lines via the State Produce ing Database (SPLD)
Regula	ated entity listing of all currently licensed and/or argument ted purchases
Notice	of appointment
Regula	ated entity procedures for appointing a producer
Regula	ated entity list of commissions paid by tine or usiness
Others Review	ed • C

NAIC Model References

Producer Licensing Model Act (#218)
Title Insurance Agent Mo (Act (#230)
Unfair Trade Practices Act (*80)
Long-Term Care It aran Model Act (#640)

Review Procesures and Criteria

Review the regulated antity's procedures for the appointment of producers.

Review the producer's license and the appointment records. Determine if the appointment was effective within 15 dz 5 or 'be producer writing business on behalf of the regulated entity.

Review the producer's authority for the types of business he/she is eligible to solicit. Determine if the producer is cting within the scope of that authority.

Determine that the producer has met continuing education requirements and, if appropriate, has met the producer training requirements for selling long-term care insurance.

Identify the producer of each selected policy and determine proper licensure and appointment (if required).

Automation Tip:

Obtain from the regulated entity a list of all producers licensed and appointed at anytime during the examination period. Include the producer's National Producer Number (NPN) or, if unavailable, Social Security number or Federal Employer Identification number, name, address, licensed date, appointed date, type of license and internal regulated entity or employee number for the producer. Obtain from the insurance department's licensing division a list of all producers licensed and appointed at any time during the examination period. Include the producer's National Producer Number (NPN) or, if unavailable, Social Security number or Federal Employer Identification number, name, address, licensed date, appointed date, applicable jurisdictions and type of license. Obtain from the regulated entity a list of all applications taken during the examination period. Include the date the application was taken, the producer's internal regulated entity or employee number and the jurisdiction where the application restaken. Compare these files using National Producer Numbers (NPN) or, if unavailable, Social Security numbers or Federal Employer Identification numbers and internal regulated entity/employee number for the produce and jurisdictions. Extract any producers who took applications from jurisdictions where they were neclicensed/appointed.



Standard 3

Termination of producers complies with applicable standards, rules and regulations regarding notification to the producer and notification to the state, if applicable.

Apply to:	All regulated entities
Priority:	Essential
Documents t	to be Reviewed
Ap	oplicable statutes, rules and regulations
Re	egulated entity/agency contracts
Re	egulated entity listing of producer terminations for examination review period
Re	egulated entity listing of commissions
Ins	surance department listing of terminations
Co	opies of individual termination notifications sent to to the latest ducers
Co	opies of individual termination notifications sent to surance department
Others Revie	ewed

NAIC Model References

Producer Licensing Model Act (£218)
Title Insurance Agent Model A. (#230)

Review Procedures and Criteria

Reconcile the regulated entry's listing of producer terminations with the listing of commissions paid to determine if payouts are being mode properly to terminated producers.

Review ind idual termina on notices from the regulated entity to producers to determine compliance with termination notices. The loss and allowance for renewal commissions.

Refer any discovery of terminated producers still submitting new business to appropriate divisions within the insurance department.

Renew he regulated entity's contract with producers to determine how commissions are paid to producers who have been erminated (e.g., vesting provisions).

Compare the regulated entity's listing of producer terminations with the National Insurance Producer Registry (NR) to ensure accuracy in reporting.

Standard 4

The regulated entity's policy of producer appointments and terminations does not result in unfair discrimination against policyholders.

Apply	to:	All regulated entities
Priorit	y:	Recommended
Docum	ents to l	be Reviewed
	Applica	able statutes, rules and regulations
	Listing	of appointments and terminations for examination review period
	Listing	of producer appointments by line of business (if applicable) by producer's business ZIP (1)
	Listing	of terminations by line of business (if applicable) by producer's business ZIP code
	Regulat	ted entity market plan or synopsis
Others	Reviewe	ed .
NAIC 1	Model R	References

Unfair Trade Practices Act (#880)

Review Procedures and Criteria

Compare the number of appointments/terminations for the current is view period with previous review period and, if difference is significant, determine the reason(s).

Review the regulated entity's marketing plan.

Review ZIP code listings to determine the place, and of producers and if there is evidence of under-served or over-served geographical areas.

Automation Tip:

Obtain from the regulated entity a list, all poducer's licensed and appointed at any time during the examination period. Include the producer's National coducer Number (NPN) or, if unavailable, Social Security number, Federal Employer Identification number, nome, address, county, ZIP code, licensed date, appointed date, termination date, type of licens, and internal regulated entity or employee number for the producer. Extract a list of all producers that were licensed, appointed and/or terminated during the examination period. Run a count on the number of producers that were licensed, appointed by ZIP code or county and a count on the number of producers terminated by ZIP code or county. Also run a count on the original file by ZIP code or county. A comparison of the counts may show, ZIP codes or counties that are under-served or over-served.

Standard 5

Records of terminated producers adequately document reasons for terminations.

Apply	All regulated entities
Priorit	y: Recommended
Docum	ents to be Reviewed
	Applicable statutes, rules and regulations
	Regulated entity listings of terminated producers for examination review period
	Regulated entity individual files of terminated producers
	Insurance department's list of acceptable reasons for terminations
Others	Reviewed
NATO	Model Deferences

NAIC Model References

Producer Licensing Model Act (#218) Title Insurance Agent Model Act (#230)

Review Procedures and Criteria

Determine reasons for producer termination

Review all or sample of individual termina diproducer files.

Review above documents for inact quately or inaccurately documented termination reasons. If necessary, refer to the appropriate division within the instance department.

Compare the regulated entry's listing of producer terminations with NIPR to ensure accuracy in reporting.

Determine if the in arance 'epartment is notified of termination for cause (if applicable).

Automation

Obtain from the gulated entity a list of all producers terminated at any time during the examination period. Include the produce, s National Producer Number (NPN) or, if unavailable, Social Security number, Federal Identification number, name, address, termination date and reason for termination. Review the regulated tity's files for these producers to determine if the terminations were adequately documented.

Standard 6

Producer account balances are in accordance with the producer's contract with the insurer.

Apply 1	to:	All regulated entities	
Priority	y:	Recommended	
Docum	ents to	be Reviewed	
	Applica	able statutes, rules and regulations	
	Listing	of producer accounts current exceeding contract limits	
	Produc	er and/or agency contracts	• () '
Others 1	Reviewe	ed	X

NAIC Model References

Producer Licensing Model Act (#218) Title Insurance Agent Model Act (#230) Unfair Trade Practices Act (#880) Insurance Fraud Prevention Model Act (#680)

Review Procedures and Criteria

Review listing of producer accounts current.

Discuss excessive balances with the regulated entity.

Accounts current exceeding contract limits may indicate producer poshandling of funds.

Refer to appropriate division within the insurance deartment.



E. Policyholder Service

1. Purpose

The policyholder service portion of the examination is designed to test a regulated entity's compliance with statutes regarding notice/billing, delays/no response, and premium refund and coverage questions.

2. Techniques

While larger companies may have a full staff to handle policyholder service, smaller companies may well do policyholder service as a function of the claims or underwriting department.

Policyholder service departments vary from regulated entity to regulated entity. So ne companies do only what is required of them by state statute (i.e., notification of the toll-free number or policyholder complaint telephone number). In contrast, some actually contact policyholders to that had occasion to deal directly with the regulated entity, such as presenting a claim or requesting a policy change.

It is important that the examiner check with the examination corol ator to determine where the policyholder service function lies and then apply the following tests determine the effectiveness of the unit.

3. Tests and Standards

The policyholder service review includes, but is at mited to, the following standards related to the adequacy and level of policyholder service povide by the regulated entity. The sequence of the standards listed here does not indicate priority of the standards.



Standard 1

Premium notices and billing notices are sent out with an adequate amount of advance notice.

Apply t	to:	All regulated entities
Priority	y:	Essential
Docum	ents to	be Reviewed
		able statutes, rules and regulations (Note: Reference applicable Interstate Insurance Product tion Commission (IIPRC) uniform standards for products approved by the IIPRC)
	Underv	writing files
	Underv	writing procedure manuals
Others I	Reviewe	ed

NAIC Model References

Improper Termination Practices Model Act (#915)
Property Insurance Declination, Termination and Disclosure Model Act (729)
Automobile Insurance Declination, Termination and Disclosure Model Act (725)
Universal Life Insurance Model Regulation (#585), Section 7F

Review Procedures and Criteria

Check renewal business to determine if the regulated entity's procedure for handling renewals are in accordance with state guidelines.

Check underwriting files to determine if premium notices are endersements were sent timely, and not at audit or policy expiration.

Check mailroom for billings sent out by the regulate entity to ensure timeliness.

Automation Tip:

Obtain from the regulated entity a d a file of all ca cellations due to nonpayment. Include in the file the policy number, the date the notice was generated ails and the effective date of the cancellation. Using either a spreadsheet or database (if the file is quitalarge, use ACL), calculate the number of days between the date the regulated entity represents the notice was generated/mailed and the effective date of the cancellation. Using ACL or some other sampling softward select a sample of cancellation and premium notices that appear to conform to state requirements. Request docume station that the notice was mailed on the date reported by the regulated entity. Also extract a report of all notes, which apparently fail to comply with state requirements and submit to the regulated entity for explanations.

Standard 2

Policy issuance and insured-requested cancellations are timely.

Apply to:	All regulated entities				
Priority:	Essential				
Documents to	be Reviewed				
Appli	Applicable statutes, rules and regulations				
Under	Underwriting manuals				
Insure	ed's request for cancellation				
Cancellation notices					
Proce	dure manuals				
Unde	ewriting files				
Others Review	ved				
NAIC Model	References				
Unfair Trade	Practices Act (#880)				

Review Procedures and Critery

Determine if insured-requeste cancellations are handled in a timely manner without excessive paperwork requirements for the insured.

Perform a time study on policy issuance to determine that policies and endorsements are issued in a timely manner.



Standard 3

All correspondence directed to the regulated entity is answered in a timely and responsive manner by the appropriate department.

to:	All regulated entities	
ty:	Essential	
nents to	be Reviewed	
Applic	rable statutes, rules and regulations	
Regula	ated entity correspondence files	
Electro	onic correspondence	
Policy/	/Underwriting files	
Review	ed	
		:10
	Applica Regula Electro	-

NAIC Model References

NAIC Insurance Information and Privacy Protection Model Act (#670)
Unfair Claims Settlement Practices Act (#990)
Unfair Property/Casualty Claims Settlement Practices Model Regulation (#902)
Unfair Life, Accident and Health Claims Settlement Practices Model K....atio (#903)
Title Insurers Model Act (#628)
Title Insurance Agent Model Act (#230)

Review Procedures and Criteria

Review correspondence to ensure that the response was made a see appropriate department.

Ensure the original question or problem was proper addressed in a timely manner.

Determine if the regulated entity responds to inq ries from the applicant regarding the specific reason(s) for adverse underwriting decisions.

Review correspondence contained in the plicy files from the regulated entity to determine appropriateness and timeliness of handling.



Standard 4

Whenever the regulated entity transfers the obligation of its contracts to another regulated entity pursuant to an assumption reinsurance agreement, the regulated entity has gained prior approval of the insurance department, and the regulated entity has sent the required notices to affected policyholders.

Apply to:	All regulated entities
Priority:	Recommended
Document	s to be Reviewed
Ap	oplicable statutes, rules and regulations
As	sumption reinsurance agreements
Or	der of insurance commissioner approving assumption reinsurance gree, out
No	otice of transfer sent to policyholders, producers and brokers
Re	sponse card sent to policyholders
	ritten regulated entity procedures for handling in a fies regarding the assumption transaction and for cocessing the policyholders' response cards
Others Rev	riewed

NAIC Model References

Assumption Reinsurance Mode Act (#803

Review Procedures and Criteria

According to the model acc 'assumption reinsurance agreement" means any contract which both:

- Transfers insurance obligations and/or risks of existing or in force contracts of insurance from a transferring insurer to an assuming insurer; and
- Is intended to affect a novation of the transferred contract of insurance with the result that the assuming insufer becomes directly liable to the policyholders of the transferring insurer.

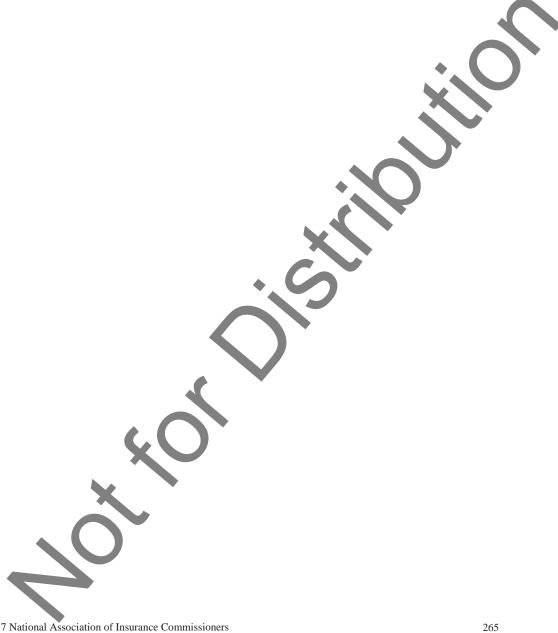
Determine if any sumption reinsurance agreements exist.

Obtain vist of policyholders covered by any assumption reinsurance agreements in order to determine sample.

D term. • if me class of policyholder or type of product was covered by the assumption reinsurance agreement.

De prmin if affected policyholders received the notice of transfer and the response card and that each includes appropriate language.

Determine whether the regulated entity appropriately handled a policyholder's right to reject the transfer.



Standard 5

Policy transactions are processed accurately and completely.

Apply	to:	All regulated entities
Priorit	y:	Essential
Docum	ents to	be Reviewed
		able statutes, rules and regulations (Note: Reference applicable Interst te in urance Production Commission (IIPRC) uniform standards for products approved by the RC)
	Regulat	ted entity correspondence files
		underwriting files involving nonforfeiture, surrenders, benefit changes, axist ag policy changes and ost-issue transactions
Others	Reviewe	ed .

NAIC Model References

Modified Guaranteed Annuity Model Regulation (*255), action 6B(1)(b) Consumer Credit Insurance Model Act (#360)

Review Procedures and Criteria

Ensure proper documentation is maintained for the flowing

- Cash surrenders;
- Policy loans;
- Bank draft acceptance a delearance and
- Beneficiary changes.

Ensure that policyholder r quests are processed as soon as reasonably possible.

Ensure that matured problem has are processed when due. Determine if the regulated entity takes appropriate steps to notify policyholde, of guaranteed options to purchase additional insurance.

Premium refuge for a mied guaranteed life products. Special requirements may exist, under policy provisions or state law, for car ulation of refunds involving "10-day right to return" periods for life products, which include a separate occount.

For credit, surance, if a debt is refinanced prior to the scheduled maturity date, the in force insurance must be to mina. I before any new insurance is issued.

S	ta	n	d	ล	r	ď	6

Keasonab	ne attempts to tocate missing poncynotiders or beneficiaries are made.
Apply to:	All regulated entities
Priority:	Recommended
Document	ts to be Reviewed
Ap	pplicable statutes, rules and regulations
Sc	chedule F of the annual statement
Po	plicies scheduled for matured endowments
Ur	nderwriting files
Ur	npaid payees of returned benefit checks
Others Rev	viewed
NAIC Mo	odel References
Review Pr	rocedures and Criteria
	e if the regulated entity has made reasonable attempts cocate beneficiaries, policyholders and of unclaimed properties.

Standard 7

Unearned premiums are correctly calculated and returned to the appropriate party in a timely manner and in accordance with applicable statutes, rules and regulations.

Apply	to:	All regulated entities
Priorit	y:	Essential
Docum	ents to	be Reviewed
		able statutes, rules and regulations (Note: Reference applicable Inters to Insurance Product tion Commission (IIPRC) uniform standards for products approved by the IIP. (2)
	Policy	contract
	Notice	of cancellation/nonrenewal
		check or complete documentation of refund, if canceled beck a smatter is maintained on the ter system
Others	Reviewe	ed •

NAIC Model References

Consumer Credit Insurance Model Regulatio (#370) Universal Life Insurance Model Regulation (#370)

Review Procedures and Critery

Calculate the unearned premion (short rule, pro rata or sum of digits method) in accordance with policy provisions or state law.

Verify that refunds provident to producers are properly distributed.

Verify that unearned promits were returned to the insured in a timely manner.

Verify that e regulated en ty adheres to applicable "free look" periods.

For credit insuran

- If the credite has opened a line of credit for a debtor and is charging for the line of credit rather than the mount of debt (i.e., credit cards), at the debtor's death the insured amount due is the amount of est blished credit against premium was last charged;
- a deotor prepays the debt in full, any credit insurance shall be terminated and an appropriate refund of p mium shall be paid or credited to the debtor; and
 - the event of termination, no charge may be made for the first 15 days of a month and a full month may be charged for over 16 days.

F. Underwriting and Rating

1. Purpose

These standards, in general, apply to insurance companies, although some or all of these standards may be applicable to other regulated entities to the extent that they address functions that have been delegated to them by insurance companies.

The underwriting portion of the examination is designed to provide a view of how the regulated entity treats the public and whether that treatment is in compliance with applicable statutes, rules and regulations. It is typically determined by testing a random sampling of files and applying various tests to the sampled files. It is concerned with compliance issues. The areas to be considered in this kind of review include:

- a. Rating practices;
- b. Underwriting practices;
- c. Use of correct and properly filed and approved forms and endorsements;
- d. Termination practices;
- e. Unfair discrimination;
- f. Use of proper disclosures, buyers' guides and delivery receipts;
- g. Reinsurance; and
- h. Statistical coding.

2. Techniques

During an examination, it is necessary for examiners to review a sample of information sources, including:

- Rating manuals and rate cards;
- Rate classifications:
- Symbol manuals or tables;
- Rating systems filed with regulators;
- Payment plans;
- Minimum premiums;
- Policy fees;
- Discounts;
- Dividend rating plans;
- Regulated entity automated rating systems
- Rating materials provided to producers;
- Reinsurer policies/treaties;
- Reinsurer guidelines and manuals;
- Documentation of required sclos res and delivery receipts;
- Premium statements and biting statements;
- Premium refund docup ntation
- Replacement and conserva on materials;
- Underwriting paruals, guidennes and classification manuals;
- Medical under ing manuals;
- Issued and wed by and certificate files;
- Canceled and non-newed policy and certificate files;
- Dec 'ped'a plicati ns and notices;
- Individ. \ and group lapsed policy files and notices;
- d group nonforfeiture files and notices;

- · Rescission files;
- Underwriting guidelines;
- Sample of premium audit files;
- Applicable policy forms and endorsements and summaries;
- Producer licensing information;
- Group trust and association arrangements where applicable;
- Producer compensation agreements where applicable;
- · Statistical reporting requirements; and
- · Underwriting files content and structure.

For purposes of this chapter, "underwriting file" means the file or files containing to new business application; renewal application; rate calculation sheets; billings; audits, include a binder, engineering reports; inspection reports; risk or hazard investigative or evaluation reports; in tor vehicle reports (MVRs); credit reports; all underwriting information obtained or develoyed; p Vicy Jeclaration page; endorsements; premium finance agreements with regulated antitie activities; cancellation or reinstatement notices; correspondence; and any other documentation stopoling spection, classification, rating or termination of the risk.

In selecting samples for testing, personal lines should generally of the combined with commercial lines. These two areas are generally not homogeneous, and conclusions or inferences to be made from the results of sampling may not be valid if combined. The example should be familiar with any statutory or regulatory distinctions made between personal lines and competitionines as respects the various tests to be developed. Then examiners also should be familiar with the process for gathering and processing underwriting information, and the quality controls or the ssuance of policies, endorsements and premium statement/billings. The list of files from which a sample is to be drawn may be generated through a computer run or in some cases through a policy register covering the period of time selected in the notice or call of examination.

Determine the regulated entity's policy population (policy count) by line of business. Review a random selection of business for application of a particular test or apply specific tests to a census population using automated tools. (In the event pecific tests a chosen for a target review, the examiner must be certain the examination results are clean, identified as being from the target selection.) The examiner should maintain a list of the various to applied to each file in the sample. This will aid in consistency by ensuring that each test is considered for each file in the sample.

If exceptions are noted, the examinar must determine if the exception is caused by such practices as use of faulty automated rating system of development of improperly or vaguely worded manuals or guidelines. When exceptions are noted, it is advisable to determine the scope and extent of the problem. The examiner responds should maximize objectivity; the examiner should avoid replacing examiner judgment for regular, lentity judgment.

a. Rating Practices

It is necessary to determine if the regulated entity is in compliance with rating systems that have been filed with, and, in some cases, approved by the various state insurance departments. Where rates are not required to be filed with an applicable regulatory agency, it is prudent to determine if rates are being applied consistently and in accordance with the regulated entity's own rating methods. In general, rates should not be unfairly discriminatory. Wide-scale application of incorrect rates by a regulated entity may raise financial solvency questions or be indicative of inadequate management oversight. Deviation from established rating plans may also indicate a regulated entity is engaged in unfair competitive practices. Inconsistent application of rates, individual risk premium modifications, modification factors and deviations can result in unfair discrimination.

The procedure for determining adherence to rates filed or used by a regulated entity varies between personal lines and commercial lines. There can also be considerable variation by kin. o. insurance. The examiner should become familiar with the regulated entity's policy form numbers or other identification procedures, inasmuch as references may be made to such number or procedures in lieu of having the particular form attached. If policies are issued by an an unatesystem, the examiner should manually rate policies based on a selection of various classes and various territories to verify that the computer has been programmed correctly. Or this has been established, the examiner should check only the input data for other policies against the information included in the inspection report or from information obtained from others curces in order to determine that they have been rated correctly. If rating exceptions are noted, the examiner must determine if the exception is caused by such practices a use of faulty automated rating systems, or development of improperly or vaguely corder rating manuals. When exceptions are noted, it is advisable to determine the scope and extension that they are often.

When possible, the examination team should make use of adit sortware to verify correct application of specific rating components. This allows for more orough review and can save time during the examination process. All new automated and approximations that are developed should be submitted to the NAIC File Repository, in our to assume building a comprehensive set of audit programs.

Rating practices of renewal policies, as well as new vissued policies, should be reviewed. By reviewing renewal policies, the examinar can writy whether the regulated entity is updating rating components, such as vehicle-intification number (VIN) symbol changes or property protection class changes. The examiner collook for cases where initial year premium rates were set at artificially low levels for competitive record.

The complexity of rating systems aries greatly from line to line. Some lines require little in the way of documentation focused on a appropriate use of the rating system. Some systems are so complex that appropriate documentation is difficult if a worksheet is not maintained. This is generally more true compercial pies than it is for personal lines. The examiner should ensure that the underwriting files ontain sufficient information to support the rates that have been applied to a policy or berein in the more complex systems is the concern for unfair discrimination.

Examiners may wish to review situations involving multiple related companies under common underwriting enage out for issues involving unfair discrimination between similarly situated policyhol ers.

Restract or issues also may be involved if there are indications of two or more unrelated companie attempting to conspire to monopolize an insurance market.

b. Underwriting Practices

The examiner should review relevant underwriting information; e.g., the regulated entity's underwriting guidelines, underwriting bulletins, declination procedures, agency agreements and correspondence with producers. Interoffice memoranda and regulated entity minutes, which may furnish evidence of anti-competitive behavior, may also be requested. In addition to reviewing the content of the above information for indications of unfairly discriminatory practices, the examination team also will use the above information to determine regulated entity compliance with its own manuals and guidelines. The examiner should confirm that the regulated entity's underwriters and producers consistently apply the regulated entity's guidelines for all business selected or rejected. The examination team should verify that the regulated entity has correctly classified insured individuals.

File documentation should also be sufficient to support underwriting decisions made. Underwriting decisions that are adequately documented generally and document of the regulated entity the opportunity to know what business it has selected the ugh its underwriters and producers. The examiner should verify that properly lice sed and appointed (where applicable) producers have been used in the production of busines.

Underwriting guidelines may vary by geographic areas in the jurisdiction and, therefore, such guidelines should be reviewed for each regional office being examined.

Any practice suggesting anti-competitive behavior may layer we legal considerations that should be referred to insurance department coursel. It of the information so obtained may be useful in drafting legislation or regulations.

In some lines of business, a survey of nostan and (e.g., surplus lines markets and consent-to-rate filings) and residual markets (e.g., FA —Fair access to Insurance Requirements Plan, JUA—Joint Underwriting Association and high-rack health pools) may provide some insight into general industry underwriting practices.

c. Use of Correct and Properly ileasons and Endorsements

The examination to show verify that all policy forms and endorsements used have been filed with the appropriate regulator, authority, if applicable. Additionally, the examination team should verify be consistent and correct use of policy forms and endorsements. The examiner should also be hindful or possible outdated forms or endorsements. If coverages and riders requested by the applicant are not issued, proper notification should be provided to the applicant. In some cases, supplemental applications are appropriate.

If the form have been approved by the Interstate Insurance Product Regulation Commission (IIP C), he caminer should verify that the compacting state was included in the IIPRC-ap roved 1 oduct filing and the form being marketed has a prefix of "ICCxx" (where "xx" tep, sents he appropriate year the form was submitted for filing). If IIPRC-approved forms are sing used or mixed and matched with forms approved by the compacting state, the examiner may wish to verify the forms approved by the compacting state were identified on the statement of intent schedule, which is required to be submitted, updated and maintained by the insurer in the product filing submitted to the IIPRC. Compacting states have access through the NAIC System for Electronic Rate and Form Filing (SERFF) to product filings submitted to the IIPRC for approval and use in their respective state or jurisdiction and can use the export tool in SERFF to extract relevant information.

d. Termination Practices

The examiner should review the regulated entity's declination, cancellation and nonrenewal of policy practices to determine compliance with applicable statutes, rules and regulations and to determine conformance with regulated entity rules, guidelines and policy provisions.

The review of cancellation and nonrenewal practices in a particular line of insurance should involve a request for the underwriting file for each policy selected from the random sample of canceled policies. For nonrenewals, the examiner should select the sample from the expiration list. Cancellations of specific lines of business have unique requirements. The sampling should be completed separately for each product line in order to get a fair sampling for each line of business to be reviewed. The examiner should review material submitted to determine that the cancellations comply with statutory provisions and policy provisions.

Cancellation processing for nonpayment of premium should include a formal notice to me insured. Some companies use the last billing notice as the cancellation notice. If this is the case, that billing notice must clearly state the effective date of termination of coverage, the instead's rights to an explanation, as provided by statutes where required, and a concise statement of the reason for termination of coverage. Make sure that the loss payee is receiving a copy of the same notice, or separate notice from the regulated entity, to advise that coverage is being to single the protect. Refer to the specific statute and rule that applies.

The accuracy of return premiums on canceled policies and, in particular, pro in a we short rate return of premiums should be verified. When coverage other than a mowner, is canceled at the request of the insured, short rate methodology should be use. Can allation initiated by the regulated entity and all homeowner cancellations should be pro rata.

The examination team should review reinstatement offers and cormine what the regulated entity practice is for offering reinstatement. Additionally, the examination team should be mindful of billing practices that may encourage policy lapses.

e. Declination Practices

The examiner should review the regulated pair's collination of policy practices to determine compliance with applicable statutes, rules and regulate, and to determine conformance with regulated entity rules and guidelines. Declination's includes only refusal of an insurer to issue a policy upon receipt of a written nonbine, a application or written request for coverage from a producer or an applicant, or the refusal of a padder or broker to transmit to an insurer a written nonbinding application or written request for coverage.

Insurers should maintain declination files and producers should maintain files on declinations made on behalf of the regulated stity. The applicant must be provided with a written, specific reason for the declination.

The review of declinate practices in a particular line of insurance should involve a request for the underwriting file for each policy selected from the random sample of declinations. The sampling should be completed separately for each product line in order to get a fair sampling for each line of our best to be reviewed. The examiner should review material submitted to determine the table de Plations are in compliance with the applicable rules and regulations and in conformance with the rules and guidelines for the specific line of business.

f. Reinsurance

Most state statutes include a feature that for many lines of business the regulated entity is not permitted to place more than 10 percent of its surplus to policyholders at risk on any one placement of insurance. While this is primarily a solvency issue, it is one that market conduct examiners are in an ideal position to test in view of the sampling of underwriting files utilized for other tests.

Adherence to the requirement is easy to test but requires familiarity with the structure and content of the reinsurance treaties covering the business written by the regulated entity. This item is particularly important for companies that hold minimal policyholder surplus accounts (i.e., surplus of less than \$10 million). It may also reflect on the care the agulated entity's management places on its selection of business, and represent a danger to the fine cial health of the regulated entity. Errors in this area should result in alerts to the neurance department's financial examiners. Any tests of this type must be coordinate with the state's financial examiners.

3. Tests and Standards

The underwriting and rating review includes, but is not limite to, in following standards addressing various aspects of the regulated entity's underwriting activities. The equence of the standards listed here does not indicate priority of the standard.



Standard 1

The rates charged for the policy coverage are in accordance with filed rates (if applicable) or the regulated entity's rating plan.

Apply to	0:	All regulated entities	
Priority	:	Essential	
Docume	ents to	be Reviewed	
	Applica	able statutes, rules and regulations	
1	New bu	usiness application	
	All und	derwriting information obtained	
I	Rating	manuals	
1	Policy of	declaration page	
1	Underw	writer's file or notes on a system log	
Others R	Reviewe	ed	•. •

NAIC Model References

Property and Casualty Model Rating Law Guideline (File and Use Prsion)

Property and Casualty Model Rating Law Guideline (Price App. val Version) (#1780)

Property and Casualty Commercial Rate and Policy Form Model L. v (Condensed) (#777) Small Employer and Individual Health Insurance Availa, 'lity Model act (#35)

Stop Loss Insurance Model Act (#92)

Individual Health Insurance Portability Model Act (#37), Sect. 5A-H, 5J, 5K, 7 and 9

Medicare Supplement Insurance Minimum Standar & Model Act (#650)

Model Regulation to Implement the NAIC Medica. Supplement Insurance Minimum Standards Model Act (#651)

Guidelines for the Filing of Workers' Compensation Large Deductible Policies and Programs (#1970)

Guidelines for Regulations and Legislatio on wrkers' Compensation Coverage for Professional Employer Organization Arrangements (#19 0)

Review Procedures and Criteria

Verify all rating factors, inc. ing class, territory, symbol assignment, surcharges, deductible factors and increased limit factors.

If no source document application exists, review what procedures the regulated entity has in place to determine on the was given to issue the policy. the accuracy of the h. form.

to verify it is in accordance with filed rates. Calculate the

Verify that the proper rules are being used.

Verify that the filed implementation date is used uniformly, including at different branches.

Confirm that rates in use were filed and approved prior to use, where required.

Confirm that rates in use have been submitted as required, if system is other than prior approval.

Verify the basis of premium is correct.

Verify that the protection classes and other rating factors are correct.

Verify that the rating rules are properly utilized. The examiner should be alert for incorrect interpretation of rating rules.

When conducting an examination on workers' compensation, it is recommented that separate samples be obtained for standard voluntary market, assigned risk (if applicable), large deducable (if applicable) and PEO accounts.

Automation Tip:

Obtain from the regulated entity a data file that contains new business write during the examination period. The file should contain policy number, policy form, address, territor, code is any other rating factor that is standardized by the regulated entity. Obtain from the regulated entity a light alle that contains these standardized rating factors. For example, if the regulated entity underways y coasty, then obtain a data file that contains the county codes and a new business file that contains the collections of the appropriate rating code is being applied. Since variations of hap, we sk for explanations only in areas where the error rate is unacceptable.



Standard 2

All mandated disclosures are documented and in accordance with applicable statutes, rules and regulations.

All regulated entities
Essential
be Reviewed
cable statutes, rules and regulations (Note: Reference applicable Interstate Insurance Productation Commission (IIPRC) uniform standards for products approved by the IIPRC)
writing or policy files
d policies
/Quote information provided electronically
red
References
ion to Implement the Small Employer Insurance Portability Medel Act (#119) For and Individual Health Insurance Availability Medel Act (#170), Scatton 5 Sickness Insurance Minimum Standards Model Act (#170), Scatton 5 Stion to Implement the Accident and Sickness in vane Minimum Standards Model Act (#171) A(10) and 8A(11) dit Insurance Model Act (#360) Alth Insurance Portability Model Act (#37), Section 1 Practices Act (#880) Are Insurance Model Regulation (#60) Are Insurance Model Regulation (#580), Section 5A(1) Illustrations Model Regulation (#580), At Annuities Model Act (#00) At Annuities Model Act (#00) At Annuities Exemption Model Act (#241) Annuities Exemption Model Act (#100) At Institutions to be at their Disclosure Obligations under Section 305 of the Gramm-Leach-Bliley Augustices & Odel Regulation (#568) Annuities Section Model Act (#100)

Guidelines for the Filing of Workers' Compensation Large Deductible Policies and Programs (#1970)
Guidelines for Regulations and Legislation on Workers' Compensation Coverage for Professional Employer
Organization Arrangements (#1950)

Review Procedures and Criteria

Verify that written notice of Medicare supplement replacements are provided to applicants and existing insurers and that appropriate buyer's guides are used.

Verify that appropriate notices regarding credit-related coverages are documented.

Verify that notices regarding the existence of health insurance pools are provided, where approvided.

Review other notices and disclosures required by various jurisdictions.

Determine if state law requires that telephone help numbers be provided, including state insurance department telephone numbers and addresses.

Determine if changes in coverage are disclosed in a timely manner.

Determine if the regulated entity underwriting guidelines comply with apply ble statutes, rules and regulations.

Determine if mandated optional coverages are disclosed and documented

Verify that quotations are made accurately and in a time man or

Verify that delivery receipts are obtained where necessa

Verify that changes in rates are disclosed in a tiny wanter and in accordance with applicable statutes, rules, regulations and policy provisions.

Determine if the regulated entity is in compliance and rules related to fair marketing.

Verify that the Shopper's Guide to ger In grance complies with required disclosures and policy limitations.

Ensure disclosures to consume speries entitle applicable consumer protections required by state law, including:

- Limits on preexisting condition exclusions;
- Prohibitions on discrimination by ed on health status and related factors;
- Guaranteed renew is for all policies, with certain exceptions;
- Limits on the facts that can be used to establish and change premium rates; and
- Descriptive information about all available health benefit plans.

Ensure the gulat d entity naintains complete and detailed descriptions of its rating and underwriting practices for individual, and shall coups at its principal place of business.

Where required, inc. idual accident and sickness insurance policies shall include with delivery or application an outling of coverage, in a prescribed format. Outlines of coverage delivered in connection with individual hospital confinement, indemnity, specified disease or limited benefit health insurance coverages to persons eligible for Money by eason of age shall contain language that indicates "This policy IS NOT A MEDICARE SUPPLE. ENT policy. If you are eligible for Medicare, review the Medicare Supplement Buyer's Guide a ilable rom the regulated entity."

Insurers shall give any person applying for specified disease insurance a buyer's guide approved by the insurance commissioner. Direct response insurers shall provide the buyer's guide upon request, but not later than the time the policy is delivered.

Credit disability income products

Ensure the debtor is provided a disclosure with the following information prior to the election to purchase insurance:

- That the purchase of consumer credit insurance is optional and not a condition of obtaining credit approval;
- If more than one kind of consumer credit insurance is being made available to the debtor, whether the debtor can purchase each kind separately or the multiple coverages only as a package;
- The conditions of eligibility;
- That, if the consumer has other insurance that covers the risk, he or she may not want or need credit insurance:
- That within the first 30 days after receiving the individual policy or group certificate, the debtor may cancel the coverage and have all premiums paid by the debtor refunded or credited. Thereafters the obtor may cancel the policy at any time during the term of the loan and receive a refund of any of the meaned premium. However, only in those instances where insurance is a requirement for the extent in or redit, the debtor may be required to offer evidence of alternative insurance acceptable to the credito. It the take of cancellation;
- A brief description of the coverage, including a description of the amount, the term, any acceptions, limitations and exclusions, the insured event, any waiting or elimination period, and dedutable, any applicable waiver of premium provision, to whom the benefits would be paid and the product of the product
- That, if the premium or insurance charge is financed, it will be subject to in once charges at the rate
 applicable to the credit transaction.

Long-term care products

Verify that written notice of long-term care replacements are provided, appropriate and existing insurers, suitability worksheets are completed and submitted and that appropriate buyes unides and contract or policy summaries are used.

Ensure the entity maintains, at its home office or principal office, a complete the containing one specimen copy of each disclosure document authorized and used by the exploration of buyer's guide, contract, outline of coverage, statement of policy information for applicant, etc.). The de should antain one copy of each authorized form for a period of 3 years following the date of its last authorized use. Man jurisdictions have repealed the requirement for policy summaries if the product is declared to be marked divided in illustration that meets the requirements of statutes, rules and regulations.

Workers' compensation products

When conducting an examination on workers' concensation, it is recommended that separate samples be obtained for standard voluntary market, as igned 'sk (if applicable), large deductible (if applicable) and PEO accounts.

IIPRC-approved products

If the forms and advertisements have been approved by the Interstate Insurance Product Regulation Commission (IIPRC), please note that the stices and disclosures required to be included within the approved forms and advertisements are governed by the PRC uniform standards and not state law. State law that requires notices and disclosures during the sale and writing and claims processes are still applicable to products and advertisements approved by the IIPRC, polyided and disclosures during the sale and disclosures during the sale and disclosures are still applicable to products and advertisements approved by the IIPRC, polyided and disclosures during the sale and disclosures are still applicable to product and advertisements.

Standard 3

The regulated entity does not permit illegal rebating, commission-cutting or inducements.

Apply to:	All regulated entities	
Priority:	Essential	
Documents to	be Reviewed	
Applica	able statutes, rules and regulations	
Compla	aint files/logs	
Underv	writing files	• ()
Others Reviewe	ed	X

NAIC Model References

Unfair Trade Practices Act (#880) Producer Licensing Model Act (#218)

Interest-Indexed Annuity Contracts Model Regulation (#235)

Consumer Credit Insurance Model Regulation (#3

Individual Health Insurance Portability Model Act (#3). Section 11

Title Insurers Model Act (#628)

Title Insurance Agent Model Act (#230)

Medicare Supplement Insurance Minimum and and Model Act (#650)

Model Regulation to Implement Imple

Review Procedures and Crite

Check commission schedule for inapparate variances.

Determine that produce commissions adhere to the commission schedule and, if not, verify that the file documentation reflects reaso, for the variance.

Check billings and avoices or varying commission percentages.

Check regulated city advertising for indications of illegal commission-cutting or inducements.

Standard 4

The regulated entity's underwriting practices are not unfairly discriminatory. The regulated entity adheres to applicable statutes, rules and regulations and regulated entity guidelines in the selection of risks.

Apply to	All regulated entities
Priority	: Essential
Docume	ents to be Reviewed
	Applicable statutes, rules and regulations
	New business and renewal applications
	All underwriting information obtained
	Regulated entity underwriting guidelines
	Underwriting bulletins
	Declination procedures
	Agency agreements and correspondence with producers
	Interoffice memoranda and regulated entity minutes
	Policy declaration page
	Underwriter's file or notes on a system log
Others R	Reviewed
NAIC M	Iodel References
I.a. a	Fraud Drougastion Model Act (#600)
	the Fraud Prevention Model Act (#680) Regulation on Unfair Discrimination in L., and Health Insurance on the Basis of Physical or Mental
	irment (#887)
	egulation on Unfair Discriming on colleges of Blindness or Partial Blindness (#888)
Unfair T	Trade Practices Act (#880)
	urers Model Act (#628)
Title Ins	urance Agent Model Ac #230)
Military	Sales Practices Model Res. Vation (#568)
	e Supplement Insulance Minimum Standards Model Act (#650)
	egulation to Implement the NAIC Medicare Supplement Insurance Minimum Standards Model Act (#651) nployer and Advis val Houlth Insurance Availability Model Act (#35)
	lealth Insurance Standards Model Act (#100)
Stranger	
2801	Tanadations (57 613) Talle Sample Buttern

Review Procedures and Criteria

Review relevant underwriting information to ensure that no unfair discrimination is occurring according to the state's definition of unfair discrimination.

Determine if the regulated entity is following its underwriting guidelines, and that the guidelines conform to state laws and are not unfairly discriminatory.

Determine, if required, that the regulated entity's underwriting guidelines have been filed with the insurance department.

Review interoffice memoranda for evidence of anti-competitive behavior.

Underwriting guidelines may vary by geographic areas in the jurisdiction and, therefore, a sh guidelines should be reviewed for each regional office being examined.

Ensure that the regulated entity does not discriminate against individuals by usin, any o an individual's past lawful travel or future lawful travel plans to refuse life insurance, refus to con inue custing life insurance, or limit the amount, extent or kind of life insurance available to an individual.

Ensure that the regulated entity's procedures are in compliance with the Coetic information Nondiscrimination Act (GINA).

Some indication of industry underwriting practices may be able and year a survey of residual markets (FAIR Plan and JUA), surplus lines markets and consent-to-rate filings.

Inconsistent handling of rating or underwriting predices, even if not intentioned, can result in unfair discrimination, including requests for supplemental into vation.

Examine new business and renewal applications for the required fraud warning statement.

Review whether the insurer has established so em of STOA-related oversight (underwriting criteria). If not, discuss the existence of the STOA bullet with the surer. The examiner should be mindful that the provisions within the bulletin may not be legalite quire by meir applicable jurisdiction.



Standard 5

All forms, including policies, contracts, riders, amendments, endorsement forms and certificates are filed with the insurance department, if applicable.

Apply	to:	All regulated entities
Priorit	y:	Essential
Docum	ents to l	be Reviewed
		able statutes, rules and regulations (Note: Reference applicable Interstate Insurance Production Commission (IIPRC) uniform standards for products approved by the IIPRC)
	New bu	siness application
	Policy of	or contract determination page
	Regulat	ted entity's approval register
	endorse compac	ce department's approval for all forms, including policies, contracts, rie rs, an endments, ements and certificates (Note: All forms submitted to the IIPRC for applicable ting state can be verified through the NAIC System for Electronic Research of Filing (SERFF) ontacting the designated IIPRC representative(s) within the compacting scale)
Others	Reviewe	ed

NAIC Model References

Health Policy Rate and Form Model [Act] [Regulation] #165) Individual Health Insurance Portability Model Act (#37, Sections 7 Insurance Fraud Prevention Model Act (#680) Unfair Trade Practices Act (#880) Group Health Insurance Standards Model Act (#10 Medicare Supplement Insurance Minimum Standa, Model Act (#650) Model Regulation to Implement the NAIC Medicare S. volement Insurance Minimum Standards Model Act (#651)

Guidelines for the Filing of Workers' Compusatio. Large Deductible Policies and Programs (#1970) Guidelines for Regulations and Le slatio on Wokers' Compensation Coverage for Professional Employer

Organization Arrangements (#195

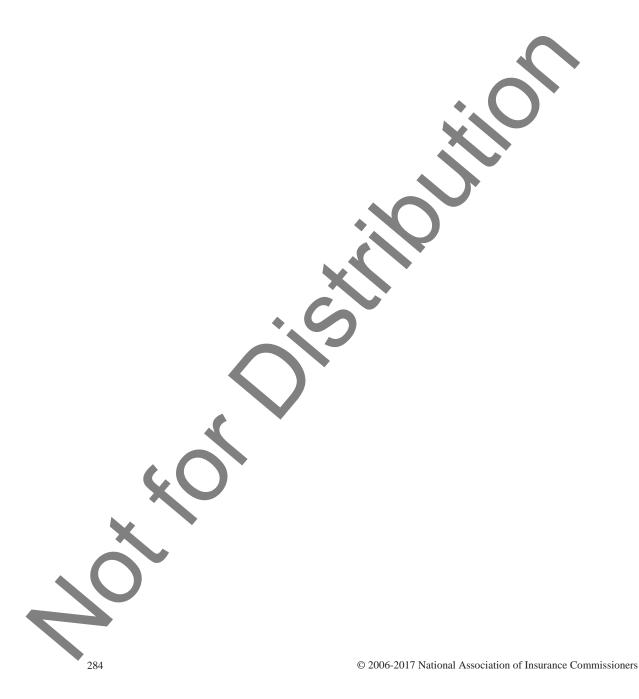
Review Procedures and Criteria

Determine if the forms and endors, ments have been filed. Where required, determine that either prior approval has been obtained or that a pine. le warding periods following the filing have been met.

Determine if the regulated utity lists, on the summary page, all forms that constitute a part of the contract.

ations for the required fraud warning statement. Examine nev

When conducting an examination on workers' compensation, it is recommended that separate samples be obtained for standard voluntary market, assigned risk (if applicable), large deductible (if applicable) and PEO accounts.



Standard 6

Policies, contracts, riders, amendments and endorsements are issued or renewed accurately, timely and completely.

Apply to	All regulated entities
Priority	: Essential
Docume	nts to be Reviewed
	Applicable statutes, rules and regulations (Note: Reference applicable Interstate Insurance Product Regulation Commission (IIPRC) uniform standards for products approved by the IIPRC)
1	Underwriting files
	Application
1	Underwriting procedure manuals
[Underwriting and binding guidelines
Others R	eviewed
Anti-Ars. Imprope. Property Automob Consume Consume Health P Uniform Model R Secti Administ Heal Secti Individua Medicar Model R Small En	Indel References on Application Model Bill (#715) r Termination Practices Model Act (#915) Insurance Declination, Termination and Disclosure Model Act (#720) oile Insurance Declination, Termination and Disclosure Model Act (#725) er Credit Insurance Model Regulation (#370) er Credit Insurance Model Regulation (#370) er Credit Insurance Model Act (#360) folicy Rate and Form Model [Act] [Regulation] (#165) Individual Accident and Sickness Policy Povision Law (#180), Sections 2A(7), 2B(5) and 5C regulation to Implement the Individual Accident and Sickness Insurance Minimum Standards Act (#171), sons 6G and 8A(2) retaive Procedure Relative to Renes ability and Cancellation Provisions in the Approval of Accident and 4th Policies Drafted In Accidence with the Uniform Individual Accident and Sickness Provision Law, son 8 all Health Insurance Portability Model Act (#37), Sections 6, 7, 8 and 11 e Supplement Insurance Minimum Standards Model Act (#650) egulation to Implement the NAIC Medicare Supplement Insurance Minimum Standards Model Act (#651) imployer and Individual Hea th Insurance Availability Model Act (#35) fealth Insurance Standards Model Act (#100) es for the Filing ("Worke") Compensation Large Deductible Policies and Programs (#1970)
Guidelin	es for Reg. stion, and egislation on Workers' Compensation Coverage for Professional Employer anization Arran, emems (#1950)

Review Procedures and Criteria

Determine if policies and endorsements are issued in appropriate time frames.

Verify how much time elapses between completion of the application and issuance of coverage.

Note that this standard may need flexibility or special application when dealing with assigned risk plans, joint insurance arrangements, anti-arson applications, FAIR (Fair Access to Insurance Requirements) plans or other involuntary business.

Review new issues prior to mailing to ensure correct procedures, forms, disclosures, etc., are used.

When conducting an examination on workers' compensation, it is recommended the separal samples be obtained for standard voluntary market, assigned risk (if applicable), large deductible (in oplicable) and PEO accounts.



Star	nda	rd	7

Rejections and declinations are not unfairly discriminatory.

rejection	and decimations are not unually discriminatory.
Apply t	o: All regulated entities
Priority	z: Essential
Docume	ents to be Reviewed
	Applicable statutes, rules and regulations
	Policy contract
	Notice of declination
	Regulated entity guidelines for cancellation/nonrenewal/declination
	Producer records/issued policies and declinations
Others I	Reviewed
	The Genetic Information Nondiscrimination Act (GINA)
NAIC N	Model References
MAICI	anyman of Information and Pringery Protection Model Act (#670) Section 10.12

NAIC Insurance Information and Privacy Protection Model Act (#670)

Small Employer and Individual Health Insurance Availability Model A (#35)

Group Health Insurance Standards Model Act (#100)

Medicare Supplement Insurance Minimum Standards Model Act (#50)

Model Regulation to Implement the NAIC Medicare Supplement re Minimum Standards Model Act (#651) *Unfair Trade Practices Act* (#880)

Guidelines for the Filing of Workers' Compensation Lange Deductibal Policies and Programs (#1970)

Guidelines for Regulations and Legislation on Workers Compessation Coverage for Professional Employer Organization Arrangements (#1950)

Review Procedures and Criteria

Determine if the regulated entity provides valid real answer rejection/declination when required.

Determine if the regulated entity res, ads since ries from the applicant regarding the specific reason(s) for adverse underwriting decisions. Was the dverse underwriting decision based on previous adverse underwriting decisions?

Determine if the regulated entity us valid reasons for rejection/declination and documents these reasons.

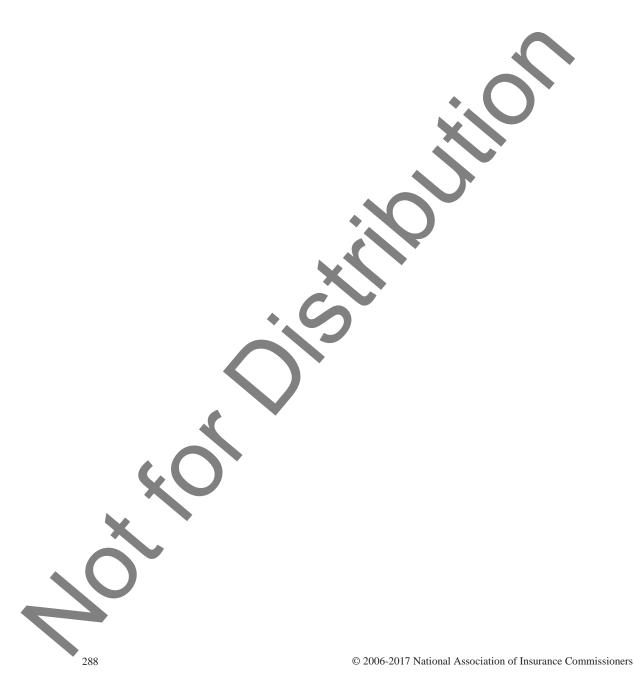
Review the regulated enti 's proc dures for rejection/declination to determine if the regulated entity is following its own guidelines

tity monitors agency rejection/declination for appropriate practices. Determine if

Review for any unfairly discriminatory practices.

Verify appropriate refund has been made to the applicant.

When conducting an examination on workers' compensation, it is recommended that separate samples be obtained for standard voluntary market, assigned risk (if applicable), large deductible (if applicable) and PEO accounts.



Standard 8

Cancellation/nonrenewal, discontinuance and declination notices comply with policy and contract provisions, state laws and the regulated entity's guidelines.

Apply to:	All regulated entities
Priority:	Essential
Documents to	be Reviewed
	able statutes, rules and regulations (Note: Reference applicable Interstate Insurance Product tion Commission (IIPRC) uniform standards for products approved by the IIPRC)
Policy	contract
Notice	of cancellation/nonrenewal
Agent'	s/MGA's/Underwriter's file or notes on a system log
Produc	er records/notices issued
Insured	l's request (if applicable)
Regula	ted entity cancellation/nonrenewal guidelines
Others Review	ed
Automobile Ins Improper Term Unfair Trade P Group Coverag Individual Hea Long-Term Car Medicare Supp Model Regulati Small Employe Group Health I Guidelines for Guidelines for	References Ince Declination, Termination and Discusure Model 1ct (#720) Furance Declination, Termination and Discusure Model 1ct (#725) Furance Declination, Termination and Discusure Model Act (#725) Fination Practices Model Act (#915), Section 84 Fractices Act (#880) Fine Discontinuance and Replacement Model Regulation (#110) Fine Insurance Portability Model Act (#85), Section 11 Fine Insurance Model Act (#64) Finement Insurance Min num a andard Model Act (#650) Finement Insurance Min num a andard Model Act (#650) Finement Insurance Min num a sundard Model Act (#651) Finement Insurance Standards Model Act (#651) Finement Insurance Standards Model Act (#651) Finement Insurance Standards Model Act (#100) Fine Filing of Words and Scandards Model Act (#100) Fine Filing of Words and Explanation Large Deductible Policies and Programs (#1970) Finement Insurance Insuran

Review Procedures and Criteria

Determine if the reason for cancellation/nonrenewal or declination was valid according to policy provisions and state law

Review the regulated entity's procedures for cancellation/nonrenewal and declinations to determine if the regulated entity is following its own guidelines.

Review regulated entity-initiated cancellations and consider a separate sample for insured-initiated cancellation.

Determine if the regulated entity monitors agency cancellation, declination and nonrenewals for appropriate practices.

Review for any unfairly discriminatory practices.

Review declinations, including declinations made by producers on behalf of the egulate entity. Declinations shall, as required, include the specific reasons for the declination.

Review notice of cancellation/nonrenewal to determine that it was mailed a delive, d by the insurer to the first named insured's last known address.

When conducting an examination on workers' compensation, it recommended that separate samples be obtained for standard voluntary market, assigned risk (if applicable), were reductible (if applicable) and PEO accounts.

Automation Tip:

Obtain from the regulated entity a data file of all cancerations/nonrenewals and declinations during the examination period. Include in the file the policy not ber, the date the notice was generated/mailed and the effective date of the cancellation/nonrenewal or a finally. Using either a spreadsheet or database (if the file is quite large, use ACL), calculate the number of days atween the date the regulated entity represents the notice was generated/mailed and the effective date of the canceration/nonrenewal or declination. Using ACL or some other sampling software, select a sample of canceration and premium notices that appear to conform to state requirements. Request documentation that the notice has mailed on the date reported by the regulated entity. Also extract a report of all notices which the parent of fair to comply with state requirements and submit to the regulated entity for explanations.



Standard 9

Rescissions a	are not made for non-material misrepresentation.
Apply to:	All regulated entities
Priority:	Recommended
Documents t	to be Reviewed
Appl	licable statutes, rules and regulations
List	of rescinded policies
Unde	erwriting files and supporting documentation, including claim files
Others Revie	ewed
Case	law for state impacted
NAIC Mode	d References
	rmination Practices Model Act (#915) Practices Act (#880)
	Care Insurance Model Act (#640)
	pplement Insurance Minimum Standards Model Act (#650
	ation to Implement the NAIC Medicare Supplement insure. Min num Standards Model Act (#651)
	h Insurance Standards Model Act (#100)
_	cedures and Criteria
Determine if	rescinded policies indicate a trend toward post, laim v derwriting practices.
Determine if	decisions to rescind policies are made a accordance with applicable statutes, rules and regulations.



G. Claims

1. Purpose

These standards, in general, apply to insurance companies, although some or all of these standards may be applicable to other regulated entities to the extent that they address functions that have been delegated to them by insurance companies. The claims portion of the examination is designed to provide a view of how the regulated entity treats claimants and whether that treatment is in compliance with applicable statutes, rules and regulations. It is determined by testing a random sampling of files and applying various tests to open and closed claims.

For purposes of this chapter, "claim file" means the file or files containing the one of claim, claim forms, proof of loss, medical records, health facility pre-admission certification or utility attention review documentation, settlement demands, accident reports, police reports, adjusters' logical claim investigation documentation, inspection reports, supporting bills (including electronic prometries of law investigation valuation worksheets), correspondence to and from insureds and claim into or heir representatives, complaint correspondence, copies of claim checks and/or check number and mounts, releases, all applicable notices and correspondence used for determining and to claim gramm payments or denials, subrogation and salvage documentation, and any other document tion is sessary to support claim-handling activity.

The review is concerned with the regulated entity's claims proctices by line of business for compliance with statutes, rules and regulations and policy provision. The resist to be considered in this kind of review include:

- a. Time studies to measure acknowledgment, investigation and settlement times;
- b. General handling study;
- c. Total loss valuation survey;
- d. Closed without payment survey;
- e. Subrogation survey;
- f. Litigation survey;
- g. Unfair claims practices survey
- h. Claims form review;
- i. Loss statistical reporting vey;
- j. Time study on car sheet, and
- k. Review of othe procedure as ceemed necessary.

2. Techniques

Each area of claim review involves selecting a sample of claims (open, closed without payment, closed, denied). However, it is not necessary to use different samples to review timeliness of payment, conformity to policy language or adequacy of proof.

A galeral opproach o examination would be to:

- Den a the scope of the examination in terms of the lines of business and type of claims covered. These of business should be defined as specifically as possible; e.g., physical damage coverage rather than automobile coverage.
- Become familiar with the regulated entity's claim handling procedures for the line of business
 identified. Review corresponding policy forms for coverage, exclusions and nonstandard
 provisions. Review the methods for processing claims from notification to conclusion. Review
 with the claim manager or other appropriate personnel the maintenance of claim records and draft
 and settlement authority.
- Select a representative sample of files to be reviewed. Chapter 14—Sampling of this handbook should be reviewed. If field sizes are relatively small and the regulated entity's records appear

complete, representative samples or a census should be selected. In the case of large field sizes and incomplete or complicated records, the use of audit software should be considered. Care should be taken that no adverse selection occurs.

a. Time studies to measure acknowledgment, investigation and settlement times

Record the date of loss/claim, the date reported to the producer or regulated entity, the date sufficient information was available to determine the regulated entity's liability and the date the regulated entity accepted or rejected the claim. Record identifying data, such as the claim/policy number and the claimant's name.

Determine for each claim the number of days the regulated entity took to accomplish each category. Compare days required by regulated entity to appropriate state standards and document those claims that exceed standards for inclusion in the report. Delays beyond the control of the regulated entity should be excluded; e.g., a delay caused by an uncooperative insured. Establish a mean and median time to acknowledge, investigated and accept/deny claims, if necessary, to determine a business practice.

Caution: If a file has a violation of a standard with multiple tests, and the standard is me item measured, the file can only fail one time. If the individual test is the it, measured, the file can fail each test. If failure of a standard or of a test ensures failure of another standard or test under another standard, then no substitution of the file need occur. The relationship, however, should be explained.

b. General handling study

Record identifying data such as claim/policy number, dath of he and claimant name. Files should be reviewed for adequate and accurate documentation. Correct application of deductibles, coinsurance and limits of coverage should be established. Mathematical accuracy should be determined. Reductions base on de, reciation, obsolescence, etc., should be reviewed for fairness and accuracy.

Checks or drafts should be reviewed for co tect pay es. Files should be reviewed for specific state requirements. Compliance with the regulated entity's own standards should be established.

c. Closed without payment review

This includes denied, rejected, incomple and claims not paid for any other reason, including deductibles/waiting periods not met. Conduct tests similar to "General handling study" above. Record idea tifying data such as claim/policy number, date of loss and claimant name. Review specific state requirements for content and method of denial notification to the claimant. Note general handling by the regulated entity to determine validity of its action in the real disposition of these types of claims.

d. Litigation sur e

Determine the extent of suits against the regulated entity. Separate first- and third-party actions. It review is deemed appropriate, select a representative sample or census.

Record identifying data such as claim/policy number, date of loss and claimant name. Files should be reviewed to determine the basis for suit and the regulated entity's position for denial or settlement offer. Closed litigated files should be reviewed to determine accuracy, regulated entity position and if punitive or bad faith judgments were rendered. Recognition of attorney-client privileged documents or work products should occur during the file review. A principal focus is compliance with unfair claims practices statutes and regulations.

e. Unfair claims practices review

Record identifying data such as claim/policy number, date of loss and claimant name. Review selected files for violations of specific state unfair claims, ractices, such as misrepresentation of policy provisions or concealment of coverage

Calculate error ratios for the sample and field sizes. This it est sian, important in this study, since most unfair claims practices statutes make reference to business practices."

f. Claim forms

Request copies of all claim forms in use for the lines of husiness being examined. Forms should be reviewed for content and appropriate ange. mappropriate forms should be documented and included in the report. Claim forms also may be reviewed as they are encountered in the file reviews.

g. Review of canceled drafts/chec

This review should be considered in olvency is an issue, if the examiner determines delays in issuing a payment, if consumer complaints indicated delays that are not supported by other time sees.

From the regulated extry's records, select a representative sample of the type of claims being reviewed. The second should include drafts/checks reflecting a substantial payment amount on any one claim. Compare the date the regulated entity indicated the draft/check was presented for paymer. If the review indicates significant and numerous delays in presenting drafts specks for payment, additional investigation to determine the causes should be done.

Carceled checks should be reviewed to verify that the amount paid and the claim amount proved are the same, that payees are the same and that the information recorded in the conjuger system matches what is on the check (payee, amount, date of check, etc.).

h. Re ew of other procedures

other review, as deemed necessary, should follow the same format for objectivity and sampling techniques as those already described. These reviews may be instituted by consumer complaints regarding specific claims practices and should be tailored to resolve specific issues.

3. Te 's and Standards

ne claims review includes, but is not limited to, the following standards addressing various aspects of the regulated entity's claim handling practices. The sequence of the standards listed here does not indicate priority of the standard.

Standard 1

The initial contact by the regulated entity with the claimant is within the required time frame.

Apply t	to:	All regulated entities		
Priority	y:	Essential		
Docum	ents to	be Reviewed		
	Applica	able statutes, rules and regulations		
	Regulat	ted entity claims procedure manuals		
	Claims	training manuals	•	
	Internal	regulated entity claims audit reports	X	
	Claim f	ïles		•
Others 1	Reviewe	ed		
			.0	

NAIC Model References

Unfair Claims Settlement Practices Act (#900)

Unfair Property/Casualty Claims Settlement Practices Model Regulation (#900)

Unfair Life, Accident and Health Claims Settlement Practices Model It atio (#903

Title Insurers Model Act (#628)

Title Insurance Agent Model Act (#230)

Guidelines for the Filing of Workers' Compensation Lage Deduction Programs (#1970)

Guidelines for Regulations and Legislation on Works, 'Compet ution Coverage for Professional Employer Organization Arrangements (#1950)

Review Procedures and Criteria

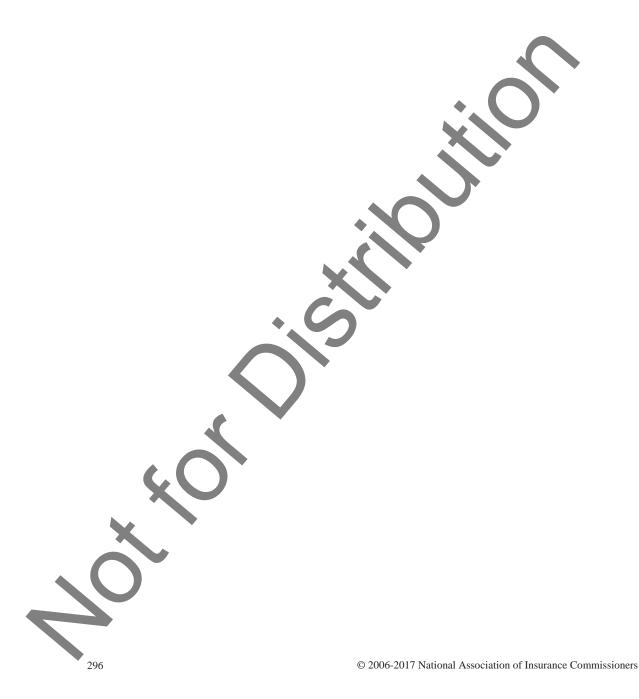
Review the regulated entity's procedures, training ma. vals and bulletins to determine if regulated entity standards exist. Determine whether the regulated entity's stan, and comply with applicable statutes, rules and regulations.

Determine if initial contact procedure, re in lac and in compliance with the mandated time frame. Perform a time study of acknowledgment times.

Determine if initial contact with aimants meets required contract standards.

Determine if subsequent ropon as an claim handling delay notices comply with applicable statutes, rules and regulations.

When conducting an examination on workers' compensation, it is recommended that separate samples be obtained for standard voluntary market, assigned risk (if applicable), large deductible (if applicable) and PEO accounts.



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itan	dar	az.	

Timely investigations are conducted.

Imiciy	investi	igations are conducted.	
Apply	to:	All regulated entities	
Priorit	ty:	Essential	
Docum	nents to	be Reviewed	
	Applic	cable statutes, rules and regulations	
	Regula	ated entity claims procedure manuals	
	Claims	s training manual	+. () *
	Interna	al regulated entity claims audit reports	
	Claim	bulletins	
	Antifra	aud procedures	
Others	Review	ved	

NAIC Model References

Unfair Claims Settlement Practices Act (#900)

Unfair Property/Casualty Claims Settlement Practices Model Regulation (#002)

Unfair Life, Accident and Health Claims Settlement Practices in Vel Keylation (#903)

Consumer Credit Insurance Model Act (#360)

Title Insurers Model Act (#628)

Title Insurance Agent Model Act (#230)

Guidelines for the Filing of Workers' Compensation Large Dec. Tible Policies and Programs (#1970)

Guidelines for Regulations and Legislation on Vorkers' Compensation Coverage for Professional Employer Organization Arrangements (#1950)

Review Procedures and Criteria

Review the regulated entity's procedy s, the incommands and claim bulletins to determine if regulated entity standards exist and whether standards con. by with state statutes.

Determine if investigations are tiated and concluded in compliance with state statutes.

When conducting an exacuma on on workers' compensation, it is recommended that separate samples be obtained for standard voluntary in rket, assigned risk (if applicable), large deductible (if applicable) and PEO accounts.

Standard 3 Claims are resolved in a timely manner. Apply to: All regulated entities Priority: Essential Documents to be Reviewed _____ Applicable statutes, rules and regulations ____ Regulated entity claims procedure manuals ____ Claims training manuals ____ Internal regulated entity claims audit reports ____ Review of canceled claim checks ____ Claim files Others Reviewed

NAIC Model References

Unfair Claims Settlement Practices Ac. #900

Unfair Property/Casualty Claims Settlemer Practices Model Regulation (#902)

Unfair Life, Accident and Health rann. Settle sent Practices Model Regulation (#903)

Consumer Credit Insurance M (el Act (#3 9)

Title Insurers Model Act (#628)

Title Insurance Agent Model Act (v. 30)

Guidelines for Regulation and Legislation on Workers' Compensation Coverage for Professional Employer Organization Arrange ents (#1950)

Review Procedure and riteria

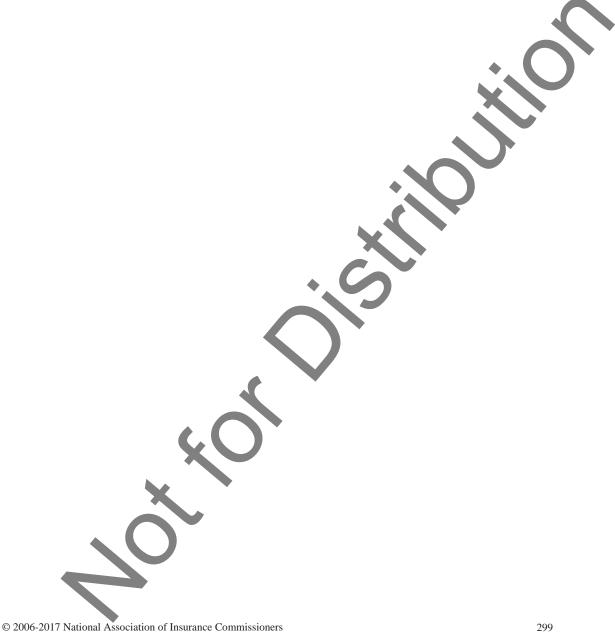
Review the in that anti-y's procedures, training manuals and claim bulletins to determine if regulated entity standards exist an whether standards comply with state statutes.

Determine if claim resolutions—i.e., liability, determinations, coverage questions and claims payment—are made in accordance with state requirements. Perform time studies to measure the settlement time of claims.

Then co ducting an examination on workers' compensation, it is recommended that separate samples be of sined or standard voluntary market, assigned risk (if applicable), large deductible (if applicable) and PEO courts.

Automation Tip:

Obtain from the regulated entity a listing of claims closed with payment or claims closed without payment by claim feature. Include in the file the claim number(s), date the claim was reported to the regulated entity, the first payment date (if applicable), and the date the claim feature was closed. Using ACL, a database or spreadsheet, calculate the number of days from the date the claim feature was closed to the date the claim was reported. Group the number of days in any appropriate time periods, for example, 1 to 15 days, 16 to 30 days, etc., and perform a count on each time period. Investigate any patterns of untimeliness.



Standard 4

The regulated entity responds to claims correspondence in a timely manner.

NAIC Model References

Unfair Claims Settlement Practices Act (#900)

Unfair Property/Casualty Claims Settlement Lactices Model Regulation (#902)

Unfair Life, Accident and Health Claim, Settlem a Prectices Model Regulation (#903)

Consumer Credit Insurance Model Act (#\$\sqrt{9}\)

Title Insurers Model Act (#628)

Title Insurance Agent Model A (#230)
Guidelines for the Filing of W. Vers' Comp. nsation Large Deductible Policies and Programs (#1970)

Guidelines for Regulations and eislation on Workers' Compensation Coverage for Professional Employer Organization Arrangements (#15.

Review Procedures and riteria

Review the regular d em 's procedures, training manuals and claim bulletins to determine if regulated entity standards exist and whether tandards comply with state statutes.

Determine if conspondence related to claims is responded to in accordance with state requirements.

When conducting an examination on workers' compensation, it is recommended that separate samples be obtained r standard voluntary market, assigned risk (if applicable), large deductible (if applicable) and PEO

	CLAIMS		
Standar Claim fi	rd 5 iles are adequately documented.		
Apply to	o: All regulated entities		
Priority	z: Essential		
Docume	ents to be Reviewed		
	Applicable statutes, rules and regulations		
	Regulated entity claims procedure manuals		
	Electronic records of claims activities	* .	
	Claims training manuals	X	
	Internal regulated entity claims audit reports		
	Claim bulletins		
	Claim files		
	Claim forms		
Others R	Reviewed		

NAIC Model References

Insurance Fraud Prevention Model Act (#680)

Unfair Claims Settlement Practices Act (#900)

Unfair Life, Accident and Health Claims Settlemen Practices Model Regulation (#903)

Title Insurers Model Act (#628)

Title Insurance Agent Model Act (#230)

Guidelines for the Filing of Workers' Compusation Large Deductible Policies and Programs (#1970)

Guidelines for Regulations and Let slatic on We kers' Compensation Coverage for Professional Employer Organization Arrangements (#195

Review Procedures and Criteria

Review the regulated entity's procedures, training manuals and claim bulletins to determine if regulated entity standards exist and whether training manuals and claim bulletins to determine if regulated entity standards exist and whether training manuals and claim bulletins to determine if regulated entity standards exist and whether training manuals and claim bulletins to determine if regulated entity standards exist and whether training manuals and claim bulletins to determine if regulated entity standards exist and whether training manuals and claim bulletins to determine if regulated entity standards exist and whether training manuals and claim bulletins to determine if regulated entity standards exist and whether training manuals are standards exist and training manuals are sta

Determine if quality f the laim d cumentation meets state requirements.

Determine if _____tion/destruction program meets state requirements.

Determine if claim files documentation is sufficient to support or justify the ultimate claim determination.

When conducting an examination on workers' compensation, it is recommended that separate samples be obtained for standard voluntary market, assigned risk (if applicable), large deductible (if applicable) and PEO accounts.



Standard 6

Claims are properly handled in accordance with policy provisions and applicable statutes (including HIPAA), rules and regulations.

Apply	to:	All regulated entities
Priority	y:	Essential
Docum	ents to	be Reviewed
	Applica	able statutes, rules and regulations
	Regula	ted entity claims procedure manuals
	Claims	training manuals
	Interna	l regulated entity claims audit reports
	Claim b	bulletins
	Regula	ted entity claim forms manual
	Regula	ted entity subrogation and salvage logs
	Claim f	files
	Regula	ted entity depreciation schedules
	Auto-	-total loss evaluation procedures
Others	Reviewe	ed
NAIC I	Model F	References
Insuran	ce Frau	ad Prevention Model Act (#680)

Unfair Claims Settlement Practices Act (#90) Unfair Property/Casualty Claims Set emen Practic & Model Regulation (#902)

Unfair Life, Accident and Health Clair Setti Practices Model Regulation (#903) Retained Asset Accounts Sample Bulletin (573)

Consumer Credit Insurance Model Regulation (#360)

Long-Term Care Insurance Mo (Act (#640)

Coordination of Benefits Model Regulation (#120)
Off-Label Drug Use Model Act (*148), section 4
Guidelines for the Filing (Worke Compensation Large Deductible Policies and Programs (#1970)
Guidelines for Regulation, and Legislation on Workers' Compensation Coverage for Professional Employer Organization Arrangements (#1950)

Review Procedures and Criteria

Review regulated entity procedures, training manuals and claim bulletins to determine if regulated entity standards exist and whether standards comply with state statutes.

Determine if the regulated entity's procedures provide for the detection and reporting of fraudulent or potentially fraudulent insurance acts to the commissioner.

Determine if claim handling meets state-specific statutes and regulations as applied to total loss evaluations, sales tax payment, disposition of salvage, correct payees, improper release of claims, proper payment of non-disputed claims and proper referral of suspicious claims.

Determine if coverage was checked for proper application of deductible or appropriate exclusional, language.

When conducting an examination on workers' compensation, it is recommended to see a separate samples be obtained for standard voluntary market, assigned risk (if applicable), large dedut ible (it applicable) and PEO accounts.



S	tan	d	ar	d	7

Regulated entity claim forms are appropriate for the type of product.

Apply to	All regulated entities	
Priority	: Recommended	
Docume	ents to be Reviewed	
	Applicable statutes, rules and regulations	
	Claim forms for product being examined	
	Electronic claims notification screens	*. () *
	Claim files	X
Others R	Reviewed	
NATON	To dol Dofonomore	

NAIC Model References

Insurance Fraud Prevention Model Act (#680)

Unfair Claims Settlement Practices Act (#900)

Unfair Property/Casualty Claims Settlement Practices Model Regulation (#902)

Unfair Life, Accident and Health Claims Settlement Practices Model F. gulatin (#903)

Standardized Health Claim Form Model Regulation (#30)

Guidelines for the Filing of Workers' Compensation Large Deduction Policiand Programs (#1970)

Guidelines for Regulations and Legislation on Workers Companion Coverage for Professional Employer Organization Arrangements (#1950)

Review Procedures and Criteria

Determine if claim form(s) include appropriate connect and are used appropriately. Use of inappropriate forms should be documented and included in the examination on report.

Review claim forms as they are encountered in the 'le reviews.

Examine all claim forms for the requipe fraucturing statement.

When conducting an examination on work is' compensation, it is recommended that separate samples be obtained for standard voluntar market, assigned risk (if applicable), large deductible (if applicable) and PEO accounts.

Standard 8

Claim files are reserved in accordance with the regulated entity's established procedures.

Apply to	o: All regulated entities	
Priority	Recommended	
Docume	ents to be Reviewed	
	Applicable statutes, rules and regulations	
1	Regulated entity claims procedure manuals	
	Claims training manuals	*, () `
1	Internal claims audit reports	X
1	Individual claim file	
	Average reserve data	
Others R	Reviewed	.0

NAIC Model References

Unfair Claims Settlement Practices Act. #900, Unfair Property/Casualty Claims Settleme. Practices Model Regulation (#902) Unfair Life, Accident and Health Jan. Settlement Practices Model Regulation (#903) Guidelines for the Filing of Westers' Communication Large Deductible Policies and Programs (#19)

Guidelines for the Filing of Workers' Com, instanon Large Deductible Policies and Programs (#1970)

Guidelines for Regulations and Legislation on Workers' Compensation Coverage for Professional Employer

Organization Arrangements (#. 950)

Review Procedures and (iteria

Review the regulated ontity solaims procedure manuals for established reserving practices.

Determine i indiv. ual rese ves are evaluated and posted.

Determine if rese, e adjustments are made.

Determ e if reserves are excessive/inadequate.

Deem e if reserves are reduced, if a redundancy is apparent.

went conducting an examination on workers' compensation, it is recommended that separate samples be obtained for standard voluntary market, assigned risk (if applicable), large deductible (if applicable) and PEO outs.

Standard 9

Denied and closed without payment claims are handled in accordance with policy provisions and state law.

Apply to:	All regulated entities	
Priority:	Essential	
Documents	s to be Reviewed	
Арр	plicable statutes, rules and regulations	
Reg	gulated entity claims procedure manuals	
Cla	ims training manuals	*. () *
Inte	ernal regulated entity claims audit reports	
Cla	im bulletins	
Cla	im files	
Others Revi	iewed	

NAIC Model References

Insurance Fraud Prevention Model Act (#680)
Unfair Claims Settlement Practices Act (#900)
Unfair Property/Casualty Claims Settlement Practices Model Regulation (#902)
Unfair Life, Accident and Health Claims Settlement Practices Model Regulation (#903)
Guidelines for the Filing of Workers' Compensation Land Deductib Policies and Programs (#1970)
Guidelines for Regulations and Legislation on Workers Sompe sation Coverage for Professional Employer Organization Arrangements (#1950)

Review Procedures and Criteria

Determine if denied and closed without p ymen, claims are based on policy provisions and applicable state statutes and regulations.

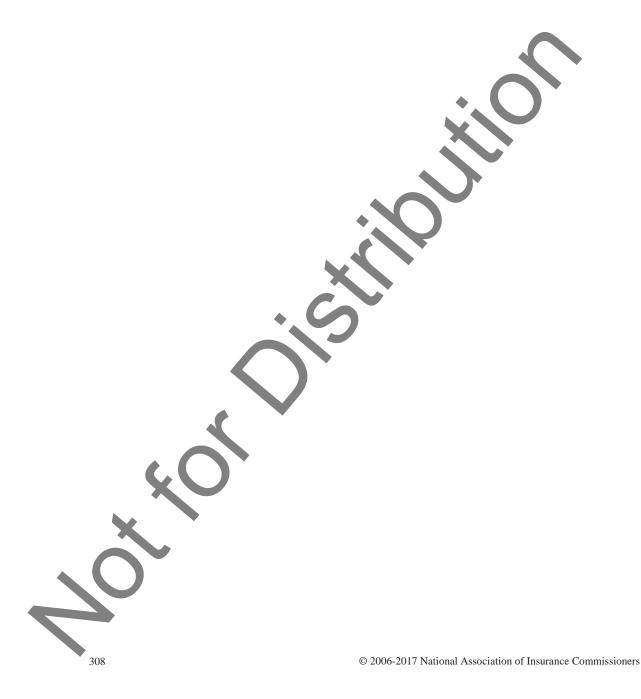
Determine if notices of claim denials reference specific policy provisions or exclusions.

Determine if the regulated enterprovides claimants with a reasonable basis for the denial, when required by statutes, rules or regulations.

Where required, determine if claim into are provided with instructions for having rebuttals to denials reviewed by the insurance department of by the regulated entity.

Determine if the regulated entity refers suspicious claims to a regulatory authority/law enforcement agency, when appropriate.

When conducting an examination on workers' compensation, it is recommended that separate samples be obtained for standard voluntary market, assigned risk (if applicable), large deductible (if applicable) and PEO accounts.



Standard 10

Canceled benefit checks and drafts reflect appropriate claim handling practices.

Apply to	: All regulated entities	
Priority:	Recommended	
Documer	nts to be Reviewed	
A	applicable statutes, rules and regulations	
C	Cashed benefit checks and drafts	
R	Regulated entity claims procedure manuals	*. () *
Others Re	eviewed	

NAIC Model References

Unfair Claims Settlement Practices Act (#900)
Unfair Property/Casualty Claims Settlement Practices Model Regulation (#902)
Unfair Life, Accident and Health Claims Settlement Practices Model Regulation (*903)

Review Procedures and Criteria

Perform a time study on canceled claim checks or drafts to ascertain timer laim proceeds are being promptly mailed or delivered.

Determine if canceled checks include the correct payee and are for a correct amount.

Ascertain whether payment checks indicate the payment is "nal" y len such is not the case.

Ascertain whether checks or drafts purport to release the insurer from total liability when such is not the case.

Review endorsements to see if they are consistent with the payee name listed on the check.

If drafts are used, ascertain whether there is frompt clearance by the insurer.

Standard 11

Claim handling practices do not compel claimants to institute litigation, in cases of clear liability and coverage, to recover amounts due under policies by offering substantially less than is due under the policy.

Apply to:	All regulated entities	
Priority:	Recommended	
Documents to	o be Reviewed	
Appli	icable statutes, rules and regulations	
Close	ed litigated claim files	
Regul	lated entity claims procedure manuals	
Others Review	wed	
		_

NAIC Model References

Unfair Claims Settlement Practices Act (#900)
Unfair Property/Casualty Claims Settlement Practices In Jel Regulation (#902)
Unfair Life, Accident and Health Claims Settlement Practice Model Regulation (#903)

Review Procedures and Criteria

Review a sample or entire population of croed liting ed claim files, if feasible. Determine if litigated files indicate problematic claim handling practices. If we unted, notify the insurance department's financial examination division.

Note: The examiner should review opplies the state statutes to determine which particular claims should adhere to this standard. For example, bodily injury claims may not readily fit this standard.



Chapter 17—Conducting the Property and Casualty Examination

IMPORTANT NOTE:

The standards set forth in this chapter are based on established procedures and/or NAIC models, not on the laws and regulations of any specific jurisdiction. This handbook is a guide to assist examiners in the examination process. Since it is based on NAIC models, use of the handbook should be adapted to reflect each state's own laws and regulations with appropriate consideration for any bulletins, audit procedures, examination scope and the priorities of examination. Further important information on this and how to use this handbook is included in Chapter 1—Introduction.

This chapter provides a suggested format for conducting property/casualty insurance regulated entity examinations. Procedures for conducting life and health insurance regulated entity examinations and other types of specialized examinations—such as managed care organizations, third-party administrators and surplus lines brokers—may be found in separate chapters.

The examination of property/casualty insurance operations may involve any review of one or a combination of the following business areas:

- A. Operations/Management
- B. Complaint Handling
- C. Marketing and Sales
- D. Producer Licensing
- E. Policyholder Service
- F. Underwriting and Rating
- G. Claims

When conducting an examination that reviews these areas, there are essential to so that would be completed. The tests are applied to determine if the regulated entity is meeting standards. Some wandards may not be applicable to all jurisdictions. The standards may suggest other areas of review that may be apply priate on an individual state basis.

When an examination involves a depository institution or their affices, the bank may also be regulated by federal agencies such as the Office of the Comptroller of the Currency (OCC), the Federal Reserve Board, the Office of Thrift Supervision (OTS) or the Federal Deposit in grane Corporation (FDIC). Many states have executed an agreement to share complaint information with one or more of these federal agencies. If the examination results find adverse trends or a pattern or stivities the may be of concern to a federal agency and there is an agreement to share information, it may be appropriate to sotify the agency of the examination findings.

A. Operations/Management

Use the standards for this business area that a good a Chapter 16—General Examination Standards.

B. Complaint Handling

Use the standards for this business area that relisted in Chapter 16—General Examination Standards.

C. Marketing and Sales

Use the standards for this busines area that are listed in Chapter 16—General Examination Standards and the standards set forth a low.

STANDARDS MARKETING AND SALES

Standard 1

The regulated entity's mass marketing of property/casualty insurance is in compliance with applicable statutes, rules and regulations.

Apply to	: All regulated entities	
Priority:	Recommended	
Documen	nts to be Reviewed	
A	applicable statutes, rules and regulations	
N	New business policy forms	
A	Advertising materials	
[Disclosure materials	
N	Marketing complaints	
[Inderwriting guidelines	
Others Re	eviewed	*.\\

NAIC Model References

Mass Marketing of Property and Liability Lyurary Lodel Regulation (#710) Group Personal Lines Property of a Cally Lyurance Model Act (#760)

Review Procedures and Crite

Review documentation in new busine policy files to determine a legitimate basis for the group. If not evident from the file, request addit and documentation from the regulated entity to verify that the group is not fictitious.

Review underwriting guide tes, new business policy files, advertising materials, disclosure materials and complaints to verif .

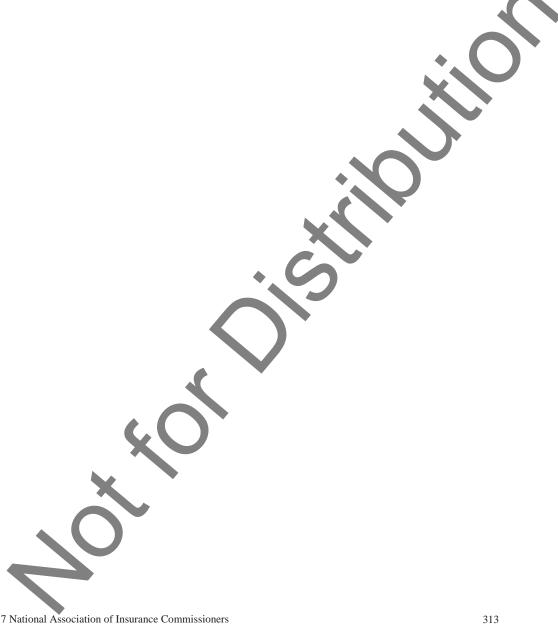
- Cor bulso, particilation not required for employment or group membership;
- Tie-ip bles a a condition of purchase; and
- Disclosur are provided, as required.

D. Producer Licensing

Use the standards for this business area that are listed in Chapter 16—General Examination Standards.

E. Policyholder Service

Use the standards for this business area that are listed in Chapter 16—General Examination Standards and the standards set forth below.



STANDARDS POLICYHOLDER SERVICE

Standard 1

Claims history and loss information is provided to the insured in a timely manner.

Apply To:	All regulated entities	
Priority:	Recommended	
Document	ts to be Reviewed	
Ap	oplicable statutes, rules and regulations	
Cla	aim files	
Re	egulated entity's procedures manuals	* , () *
Others Rev	viewed	X
		_

NAIC Model References

Unfair Trade Practices Act (#880), Section 4(O) Guidelines for the Filing of Workers' Compensation Lawe Dea. tible Policies and Programs (#1970) Guidelines for Regulations and Legislation on Worke. Compensation Coverage for Professional Employer Organization Arrangements (#1950)

Review Procedures and Criteria

Review sample claim files to determine if a regulated entity is providing loss information for the three previous years to the first named insured warm. days f receipt of the written request, including:

- On all claims, the date and descrip on of occurrence and the total amount of payment; and For any occurrence not cluded ab ve, the date and description of occurrence.

It is recommended that separate samp, oe obtained for standard voluntary market, assigned risk (if applicable), large deductible (if applicate) and PEO accounts.



F. Underwriting and Rating

1. Statistical Coding

In addition to the general standards, the examiner should review the regulated entity's statistical coding procedures. Coding on individual policies should be current and accurate. The examiner should determine to what statistical agencies the regulated entity reports its rating/underwriting data.

The examiner should confirm that the regulated entity is using the most current codes, classes, territories, town protection classes, ZIP codes, etc.

Errors should be noted with regard to overcharges or undercharges.

Additional introductory material is located in Chapter 16—General Examination Standards of this handbook.



Standard 1

Credits, debits and deviations are consistently applied on a non-discriminatory basis.

Cicuits, ucbi	and deviations are consistently applied on a non-discriminatory basis.
Apply to:	All regulated entities
Priority:	Essential
Documents to	o be Reviewed
Appli	icable statutes, rules and regulations
Unde	rwriting files and supporting documentation
Insura	ance department approval of deviations (if applicable)
Others Review	wed
NAIC Model	References
Property and	Casualty Model Rating Guideline (File and U. Vers. 1) (#1775)
	Casualty Model Rating Guideline (Prior A. prova. Version) (#1780)
	Casualty Commercial Rate and Pol. sy For. Model Law (Condensed) (#777)
Unfair Trade	Practices Act (#880)
Guidelines for	r the Filing of Workers' Compensation La. Peductible Policies and Programs (#1970)
	or Regulations and Legislation on Weskers Compensation Coverage for Professional Employe
Organiza	tion Arrangements (#1950)
D . D	
Review Proc	edures and Criteri
Credits and de	eviations should a filed, when required.
Determine if	credits and deviations are plied consistently.
Determine if	the reasons as use of credits and deviations are documented.
Vanifu mas	should be a state of the state of average state forms
verily proper	shand ng or insent-to-rate or excess rate forms.
It is recomme	ed to securate samples be obtained for standard voluntary market, assigned risk (if applicable)
	ble (applicable) and PEO accounts.

Standard 2

Schedule rating or individual risk premium modification plans, where permitted, are based on objective criteria with usage supported by appropriate documentation.

Apply	to:	All regulated entities
Priorit	y:	Essential
Docum	ents to	be Reviewed
	Applica	able statutes, rules and regulations
	Underv	writing files, including the Individual Risk Premium Modification (IRPM) worksheet
	Schedu	le rating worksheet where IRPM worksheet is used
Others	Reviewe	ed

NAIC Model References

Property and Casualty Model Rating Guideline (File and Use Version) (#1775) Property and Casualty Model Rating Guideline (Prior Approval Version) (#1780)

Property and Casualty Commercial Rate and Policy Form Model Law (Corp., 15ed) (777)

Unfair Trade Practices Act (#880)

Guidelines for the Filing of Workers' Compensation Large Deductible olici and Programs (#1970)

Guidelines for Regulations and Legislation on Workers' Compensation of Professional Employer Organization Arrangements (#1950)

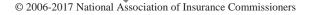
Review Procedures and Criteria

Verify that the application of the plan complies with limitating in sed by the state.

Verify that changes in the amounts of credit or don't are supported by documentation or an explanation that is consistent with the change. Also verify that the base for use is appropriate (i.e., based on objective criteria, not on perceived competitive pressures).

Determine if the regulated entity it adjusting individual premiums to target premium levels for competitive reasons. Typically, the test for this is to evice the commentation in the underwriting files.

It is recommended that separate samples be a tained for standard voluntary market, assigned risk (if applicable), large deductible (if applicable) at PEO accounts.



Standard 3

Verification of use of the filed expense multipliers; the regulated entity should be using a combination of loss costs and expense multipliers filed with the insurance department.

Apply	to:	All regulated entities
Priorit	y:	Essential
Docum	ents to	be Reviewed
	Applica	able statutes, rules and regulations
	Nationa	al Council on Compensation Insurance (NCCI) pure premium tables
	Regulat costs	ted entity's filed multipliers that modify the NCCI's (or similar adv ory e ganization) filed loss
	Rate ch	arts by classification codes (charts maintained at the regulated entire evel)
Others	Reviewe	ed .

NAIC Model References

Property and Casualty Model Rating Guideline (File a. 1 Use Version) (#1775)

Property and Casualty Model Rating Guideline (Prior Approval Version) (#1780)

Property and Casualty Commercial Ray and Version (#1777)

Review Procedures and Criteria

Obtain from the regulated enth, the filed expense multipliers which were applicable at the inception of the policy. (This filing should be stamped enth "Application" or "Filed" by the insurance department.)

Obtain the regulated entity is table of rates for each classification code. Check the sample's premium audit data (showing the actual rate parged to an employer for individual classification codes) against the table of rates, which includes the NCCI's a similar advisory organization) loss costs and the filed expense multiplier, to verify accuracy.

The regulated attity documents should be reviewed. Any additional areas or lack of information should be discussed with the regulated entity's management.

Standard 4

Apply to

Verification of premium audit accuracy and the proper application of rating factors.

All regulated entities

rippiy (7 in regulated character
Priority	y:	Essential
Docum	ents to	be Reviewed
	Applica	able statutes, rules and regulations
	Insuran	ice department approved and/or filed rating plans, including risk modification plans
	Copies discour	of cost containment certificates and loss improvement criteria to determine cost contail ment
		ate manual tables by classification codes applicable to the period under examina on (tax es ined at the regulated entity level)
		rs' Compensation Experience Modification Rating Sheets pertaining to be policy sample ence modifiers as published by the NCCI and similar advisory organization
Others I	Reviewe	ed •

NAIC Model References

Property and Casualty Model Rating Guideline (File and Use Vers. 1) (#1775

Property and Casualty Model Rating Guideline (Prior Apr. 1000) (#1780)

Property and Casualty Commercial Rate and Policy For a Model 1000 (Condensed) (#777)

Guidelines for the Filing of Workers' Compensation Lange Deductibe Policies and Programs (#1970)

Guidelines for Regulations and Legislation on Workers Compensation Coverage for Professional Employer Organization Arrangements (#1950)

Review Procedures and Criteria

The purpose of this review is to determine that he had premium charged to the employer is being applied correctly, fairly and consistently.

The sample's premium audits should be carried specific information on each policy. The sample's information should be compared to the NCCI unit statist. I report and to the company's rating plan, to verify accuracy in the application and reporting of the allowing factors when applicable:

- Premiums by classification ode:
- Payroll exposure;
- Schedule rating;
- Cost contain, ent c coup
- Premium discouting;
- Designation of the provider discount;

- Expense loading;
- Application of the correct experience modifier;
- Small employer discount;
- · Discount for rehiring previously disabled employees; and
- Any other rating elements.

The company documents should be reviewed. Any additional areas or lack of information should be discussed with company management.

It is recommended that separate samples be obtained for standard voluntary market, assigned risk (if applicable), large deductible (if applicable) and PEO accounts.



Sta	nd	arc	15

Verification of experience modification factors.

Apply	to:	All workers' compensation examinations
Priorit	ty:	Essential
Docum	nents to	be Reviewed
	Applica	able statutes, rules and regulations
	Premiu	m audit reports from the policy sample
	Experie	ence rating rules published by the NCCI (and similar advisory organizations)
		rs' compensation experience modification rating sheets pertaining to the policy sample (exp. ience ers pertaining to the policy sample as published by the NCCI and similar advisory organizations,
		tatistical reports pertaining to the policy sample and used to report the regule of entity's ation (data) to the NCCI and similar advisory organizations
Others	Reviewe	ed

NAIC Model References

Property and Casualty Model Rating Guideline (File and Use V. sion, (#1750)

Property and Casualty Model Rating Guideline (Prior Approval Version) (#1750)

Property and Casualty Commercial Rate and Policy Form (Low, "Law, "Sondensed) (#777)

Guidelines for the Filing of Workers' Compensation Large Deductive Policies and Programs (#1970)

Guidelines for Regulations and Legislation on Workers' Compensation Coverage for Professional Employer Organization Arrangements (#1950)

Review Procedures and Criteria

The experience modifier issued by the NCCI (and s. ilar advisory organizations) should reflect the information reported to the NCCI (or similar advisory organization, using the unit statistical reports. Experience modifiers should be reconciled to what is resorted on the hit statistical reports and what is shown on the workers' compensation experience modification, ting spectrum.

Net loss reporting should be properly applied both large and small deductible policies.

The regulated entity's documents should be reviewed. Any additional areas or lack of information should be discussed with the regulate 'can' y's havagement.

Standa Verific		loss reporting.
Apply	to:	All workers' compensation examinations
Priorit	y:	Essential
Docum	ents to	be Reviewed
	Applica	able statutes, rules and regulations
	NCCI reports	(and similar advisory organizations') rules governing the reporting of loss s on unit statistical
	Loss da	ata pertaining to the policy sample and maintained by the regulated en tv
		atistical reports pertaining to the policy sample and used to a port regulated entity information to CI (and similar advisory organizations)
Others	Reviewe	ed ·

NAIC Model References

Property and Casualty Model Rating Guideline (File a. 1 Use Version) (#1775)

Property and Casualty Model Rating Guideline (Prior Approval Version) (#1780)

Property and Casualty Commercial Ray and Polyty Prym Model Law (Condensed) (#777)

Guidelines for the Filing of Workers' Congensation Large Deductible Policies and Programs (#1970)

Guidelines for Regulations and Lagrangian (#1950)

Workers' Compensation Coverage for Professional Employer Organization Arrangement (#1950)

Review Procedures and Criteria

Losses under each policy should be clearly and accurately maintained at the regulated entity, so that paid amounts, reserves and a luctibles can be easily reviewed. The sample data should be compared to the unit statistical reports to verify a luracy of reporting of the following items:

- Paid losses
- Paic oss a justmer expenses;
- Net o educible porting on the unit statistical reports;
- Adjustme 's to reserves and revised unit statistical reports; and
- Any other accustments, such as subrogation.

The regular dentity's documents should be reviewed. Any additional areas or lack of information should be discuss. With the regulated entity's management.

Standard 7

Verification of the regulated entity's data provided in response to the NCCI call on deductibles.

Apply	o: All workers' compensation examinations
Priorit	v: Essential
Docum	ents to be Reviewed
	Applicable statutes, rules and regulations
	The NCCI (or similar advisory organization) data call and resulting report made by the insurance regulated entity to the NCCI (or similar advisory organization)
	Loss data pertaining to sample policies written on a deductible basis and maintained by the regulated entity
	Unit statistical reports pertaining to sample policies written on a deductible basis and used a port regulated entity information to the NCCI (and similar advisory organizations)
Others	Reviewed

NAIC Model References

Property and Casualty Model Rating Guideline (File and Use Version) #1775)
Property and Casualty Model Rating Guideline (Prior Approval Versi (V. 178))
Property and Casualty Commercial Rate and Policy Form Model L. v (Cordersed) (#777)
Guidelines for the Filing of Workers' Compensation Large (L. v. tible Policies and Programs (#1970)
Guidelines for Regulations and Legislation on Workers' Compensation Coverage for Professional Employer
Organization Arrangements (#1950)

Review Procedures and Criteria

Note that a new sample (the "deductible sample" hould be taken for this standard, sampling only policies with deductibles (both large and small deductibles).

During an examination, it should be crific that loses are reported on the unit statistical reports to the NCCI (or similar advisory organizations) net of cluck less are Independent Deductible Data Call that the NCCI requests should be reported gross, including the a fluctibles. This must be verified with the policy sample, unit statistical reports and loss data maintained by the regular dentity.

The regulated entity's documents, hould be reviewed. Any additional areas or lack of information should be discussed with the regulater control in a specific control in the regulater control in th

It is recommended at se, rate somples be obtained for standard voluntary market, assigned risk (if applicable), large deductible (if applicable), and PEO accounts.

Standard 8

Underwriting, rating and classification are based on adequate information developed at or near inception of the coverage rather than near expiration, or following a claim.

Apply to:	All regulated entities	
Priority:	Essential	
Documents to	o be Reviewed	
Appli	cable statutes, rules and regulations	
Appli	cation	
Underwriting files		
Others Review	wed	
NAIC Model	References	
Unfair Trade	Practices Act (#880)	

Review Procedures and Criteria

Decisions should be based on information that reasonably should have been developed at the inception of the policy or during initial underwriting and not, the age a dit or other means, after the policy has expired.

Determine if the initial underwriting or policy is based on the information obtained after a claim is submitted.



Standard 9	
Audits when required are conducted accurately and timely	

	1 /
Apply t	All auditable personal policies
Priority	: Essential
Docum	ents to be Reviewed
	Applicable statutes, rules and regulations
	Underwriting files
	Premium audits pertaining to the policy sample
	Payroll records associated with the premium audits and with the policy sample
Others I	Reviewed

NAIC Model References

Review Procedures and Criteria

Verify that all auditable commercial policies have a structured system for conductive payroll or other audits used to verify final premium.

Verify what is all auditable commercial policies' procedure for war, ag audit. Verify that the basis is reasonable.

Determine what is all auditable commercial policies' the frame or completion of audits. Companies typically have a time frame for the completion of an audit follows expiration

Verify if all auditable commercial policies' auditors or independent auditors conduct audits.

Perform an independent verification to ensure that turn premiums are received by insureds in a timely manner.



Standard 10

The regulated entity's underwriting practices are not unfairly discriminatory. The regulated entity adheres to applicable statutes, rules and regulations and the regulated entity's guidelines in the selection of risks.

Apply to:	All regulated entities
Priority:	Essential
Documents to	o be Reviewed
Appli	cable statutes, rules and regulations
New	business application
All u	nderwriting information obtained
Regul	lated entity's underwriting guidelines
Under	rwriting bulletins
Decli	nation procedures
Agend	cy agreements and correspondence with producers.
Interc	office memoranda and regulated entity min tes
Policy	y declaration page
Under	rwriter's file or notes on a syster (log
Others Review	wed
NAIC Model	References
	and Prevention, Vodel Act (#680) Action in Uny ir Discrimination in Life and Health Insurance on the Basis of Physical or Mental (# 37)

Model Regule on on Vot of Discrimination on Basis of Blindness or Partial Blindness (#888)

Unfair Trade Pra vices Act (#880)

Credit Reports and A. urance Underwriting White Paper

Review P. cedures and Criteria

view it evant underwriting information to ensure that no unfair discrimination is occurring, according to the st. 2's de nition of unfair discrimination.

Determine if the regulated entity is following its underwriting guidelines, and that the guidelines conform to state laws and are not unfairly discriminatory.

Determine, if required, that the regulated entity's underwriting guidelines have been filed with the insurance department.

Review interoffice memoranda for evidence of anti-competitive behavior.

Underwriting guidelines may vary by geographic areas in the jurisdiction and, therefore, such guidelines should be reviewed for each regional office being examined.

Some indication of industry underwriting practices may be obtained by survey of residual markets (e.g., FAIR Plan and JUA), surplus lines markets and consent-to-rate filings.

Inconsistent handling of rating or underwriting practices, even if not intentional, can result in usual discrimination, including requests for supplemental information.

Examine new business applications for the required fraud warning statement.



Standard 11

All forms and endorsements forming a part of the contract are listed on the declaration page and should be filed with the insurance department (if applicable).

Apply to:	All regulated entities
Priority:	Essential
Documents to	be Reviewed
Applic	cable statutes, rules and regulations
New b	ousiness application
Policy	declaration page
Insura	nce department approval for forms and endorsements
Regula	ated entity's files or register of approved forms
Others Review	red

NAIC Model References

Unfair Trade Practices Act (#880) Insurance Fraud Prevention Model Act (#680,

Guidelines for the Filing of Workers' Compansations arge Deductible Policies and Programs (#1970)

Guidelines for Regulations and Legistion Workers' Compensation Coverage for Professional Employer Organization Arrangement (#1950)

Review Procedures and Criteria

Determine if the forms an endorsements have been filed.

Determine if the regulated entity lists all forms and endorsements that form part of the contract on the declaration page.

Examine new visine. and acations for the required fraud warning statement.

It is recommended but separate samples be obtained for standard voluntary market, assigned risk (if applicable), large of uctible (if applicable) and PEO accounts.

Standard 12

Regulated entity verifies that the VIN number submitted with the application is valid and that the correct symbol is utilized.

Symbol is un	nzeu.
Apply to:	All automobile lines
Priority:	Essential
Documents t	o be Reviewed
Appli	icable statutes, rules and regulations
Unde	rwriting files
Regu	lated entity's rating system
Regu	lated entity's symbol or Insurance Services Office (ISO) symbol manual
Others Review	wed
NAIC Model	References
	Practices Act (#880) and Prevention Model Act (#680)
Review Proc	edures and Criteria
	ow the regulated entity checks the validity of very le identification number (VIN) on the the regulated entity may use an automated cogram to erify the accuracy of the VIN.
	regulated entity is a member of or reports to a v frave detection bureau or organization. Some state re reporting of suspected fraud.
Determine ho	w a regulated entity handles updated, unbols.

Determine if the correct symbol has been us d.

Standard 13

The regulated entity does not engage in collusive or anti-competitive underwriting practices.

Apply to:	All regulated entities	
Priority:	Essential	
Document	ts to be Reviewed	
A _l	pplicable statutes, rules and regulations	
Uı	nderwriting files	
Others Rev	viewed	*, () `
		X
NAIC Mo	odel References	
Unfair Tra	ade Practices Act (#880)	

Review Procedures and Criteria

Any practice suggesting anti-competitive behaver may involve legal considerations that should be referred to insurance department legal counsel. This would a lude en aging in collusive underwriting practices that may inhibit competition; e.g., entering into an agreement with other companies to divide the auto market within the jurisdiction by territory.

The examiner should be aware of unlawfun ricing of other prohibited anti-competitive acts or practices.



Standard 14

The regulated entity's underwriting practices are not unfairly discriminatory. The regulated entity adheres to applicable statutes, rules and regulations in its application of mass marketing plans.

Apply to:	All property and casualty companies with mass mark	eting plans
Priority:	Recommended	
Documen	ats to be Reviewed	
A ₁	pplicable statutes, rules and regulations	
No	ew business policy files	
Uı	Inderwriting guidelines	
Ca	anceled and nonrenewed policies	
Others Re	eviewed	
		*.\\
NAIC Mo	odel References	

Mass Marketing of Property and Liability Insurance Model Regulation (#7)
Credit Reports and Insurance Underwriting White Paper

Review Procedures and Criteria

Review documentation in new business policy files and page iting uidelines to determine that the regulated entity does not apply underwriting standards to a mass marketing program that are more restrictive than those applied to an individually underwritten program.

Review underwriting guidelines, canceled and nonrenewed point of files to verify that failure of the employer or group to remit premium is not regarded as "nonparament of premium" for the insured, unless the insured is sent appropriate notice and has failed to make timely pointed.

Review underwriting guidelines and policy orms, verify that the employee or group member is given the right to continue coverage for 60 days after leavily employment or the group.

Review canceled and nonrenewed policie to verify that the notice of right to employee or member is given at cancellation or nonrenewal; allowing the employer or group to provide additional explanation why the individual should not be canceled.



Standard 15

All group personal lines property and casualty policies and programs meet minimum requirements.

Apply to:	Group personal lines property and casualty insurance
Priority:	Essential
Documents to	be Reviewed
Applic	cable statutes, rules and regulations
Maste	or policy
Progra	am rules
Certifi	icates
Others Review	ved
NAIC Model	Defenses

NAIC Model References

Group Personal Lines Property and Casualty Instruce. "Odel Act (#760)

Review Procedures and Criteria

Check for state jurisdictional requirements regular mg g bup policies.

Verify that conversion options are more din otices of individual terminations.

Determine that conversion porcies issued in an individual basis effective upon termination or ineligibility date have coverage and limits at least eval to the minimum coverage and limits required by statute.

Determine that program rules do not contain any provision making participation in the group program a condition of employment or ment rship in a group, nor subject employees or members to any penalty for non-participation.

Determine that group cover ge is not contingent upon the purchase of any other insurance, product or service.

Confirm that any experience refund or dividend is applied for the sole benefit of the insured employee or member to the extent that any experience refund or dividend exceeds the policy or certificateholder's contribution to the premise for the period covered.

Standard 16

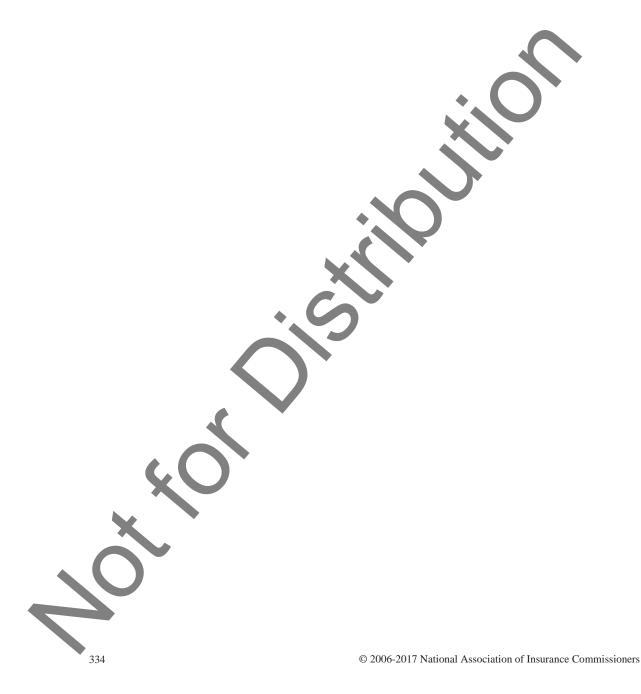
Cancellation/nonrenewal notices comply with policy provisions and state laws, including the amount of advance notice provided to the insured and other parties to the contract.

Apply 1	to:	All regulated entities	
Priority	y:	Essential	
Docum	ents to	be Reviewed	
	Applica	cable statutes, rules and regulations	4
	Policy of	contract	
	Notice	e of cancellation/nonrenewal	
	Insuran	nce department's approval of forms	
	Underw	writer's file or notes on a system log	
	Insured	d's request (if applicable)	
	Regulat	ated entity's cancellation/nonrenewal guidelines	
	Certific	cate of mailing	
	Produce	cer records/notices issued	
Others I	Reviewe	red	
NAIC I	Model F	References	
Guideli	nes for	the Filing of Workers' Compensation Large Deductible Policies and Programs (#1970) Regulations and Legislation on orkers' Compensation Coverage for Professional Empion Arrangements (#1950)	loyer
Review	Proced	dures and Criteria	
Determ	ine if the	ne notice of cancellation/no. mewal was valid according to policy provisions and state law.	
Does th	e notice	e of cancellation value the specific reason for cancellation where required?	
Review	cancell	nderwriting dense notices provided where required?	, etc.,
		orm, if ne assary, has been approved by the insurance department.	333

Review the notice and the certificate of mailing to ensure that adequate notice of cancellation/nonrenewal was provided to the insured and any mortgagees or lien holders.

Does the regulated entity lull insureds into a false sense of security through use of misleading billing notices, grace period descriptions, reinstatement offers, lapse notices, etc.?

If cancellation was at the insured's request, ensure that there is proper documentation.



Standa All pol		re correctly coded.	
Apply	to:	All regulated entities	
Priorit	ty:	Essential	
Docum	nents to l	o be Reviewed	
	Applica	cable statutes, rules and regulations	
	Underw	rwriting files	
	Regulat	lated entity's rating system) `
	Regulat	lated entity's coding manual	
	Rating	g organization's coding manual	
Others	Reviewe	wed	

Model Regulation to Require Reporting of Statistical Data by Property and Casualty Insurance Companies (#751)

Guidelines for the Filing of Workers' Compensation Large Deductible Coxices and Programs (#1970)

Guidelines for Regulations and Legislation on Workers' Compensation Coxerage for Professional Employer Organization Arrangements (#1950)

Review Procedures and Criteria

NAIC Model References

Determine that the regulated entity confirms that the coding as orted by the producer is correct and current.

Determine that the regulated entity promptly updatall coding manuals and programs.

Determine that the regulated entity correctly codes \(\) poncies according to current codes.

Determine that the regulated entity reverse day or as and subsequent changes are made.

It is recommended that separate samples be a tained for standard voluntary market, assigned risk (if applicable), large deductible (if applicable) at PEO accounts.

Standard 18

Application or enrollment forms are properly, accurately and fully completed, including any required signatures, and file documentation adequately supports decisions made.

Apply to:	All regulated entities	
Priority:	Essential	
Documents	to be Reviewed	
App	plicable statutes, rules and regulations	
App	olication	
Und	lerwriting files	
Elec	etronic documentation	
Poli	cy	
Others Revie	ewed	

NAIC Model References

Review Procedures and Criteria

Application should be complete and signed, where required (includes electronic signatures).

Determine that the underwriting file contains necessary information to tell the regulated entity what exposure it has.

Determine when and under what continues on the regulated entity requires a physical inspection, a motor vehicle report (MVR), an inspect on report, a credit report or other underwriting information to confirm exposure or premium basis.

Verify that when polic, is assued on a basis other than applied for, that notice of an adverse underwriting decision is povide in accordance with applicable state statutes and regulations.



G. Claims

In addition to the general examination techniques, the examiner should define the scope of the property/casualty claims examination in terms of the lines of business and type of claims covered. Lines of business should be defined as specifically as possible; e.g., physical damage coverage rather than automobile coverage. Types of claims covered should differentiate between first-party and third-party claims or total losses and partial losses.

Claim procedure manuals, adjuster training manuals and claim bulletins should be reviewed. Regulated entity procedures for total loss settlement, salvage disposition and subrogation efforts should be determined. If the jurisdiction licenses company or independent adjusters, licensing records should be cross checked with claim adjustment records to ensure that assigned adjusters are properly licensed.

a. Total loss survey

Record identifying data, such as claim/policy number, date of loss and claimant's name. Reviet files for accuracy and adequacy of documentation. Review files for method of vehicle evaluation and compare with specific state requirements. Review reductions in value for approximate and accuracy. Review file for state-specific additions to value, such as sales tax or title fees.

Review file for correct disposition of salvage and compliance with specific state requirements for disposition of title and registration.

b. Subrogation survey

From the regulated entity's records, select a representative sample of the chogated files with complete or partial recoveries. Record identifying data such as clain polic, number, date of loss and claimant name. Review files to determine if the subrogated arount. Sluded the insured's deductible. It should also be determined if the deductible was recovered and we then it was returned to the insured.

If a partial recovery was made, was a pro rata amount returned. Specific state requirements should be reviewed to determine the regulated entity's compliance. Determine if the insured's recovery was reduced by collection charges. Determine if the particle state law permits the reductions. Determine if recovery was reduced by written or oral agreement, with other companies. Determine if such agreement is in compliance with specific state laws.

c. Loss statistical reporting

Determine to which statistical agencies the regulated entity reports its loss data. Review claim drafts to determine if loss data is correctly aded as to the proper line of business. Review drafts to determine if claim expenses are separated from claim payments. If the review indicates significant errors in coding, the data mould be included in the report.



STANDARDS CLAIMS

Standard 1

Regulated entity uses the reservation of rights and excess of loss letters, when appropriate.

Apply to	: All regulated entities	
Priority:	Essential	
Documen	nts to be Reviewed	
A	Applicable statutes, rules and regulations	
R	Regulated entity's claim procedure manuals	
C	Claim training manuals	* () `
C	Claim files	X
Others Re	eviewed	
		_

NAIC Model References

Unfair Claims Settlement Practices Act (#900)
Unfair Property/Casualty Claims Settlement Practices Mode Regulation (#902)
Guidelines for the Filing of Workers' Compensation Lawe Deductible Policies and Programs (#1970)
Guidelines for Regulations and Legislation on Workers' Compensation Coverage for Professional Employer Organization Arrangements (#1950)

Review Procedures and Criteri

Review the regulated entity's procedures in mula to determine if guidelines exist for the use of the reservation of rights letter and notice of excess of east.

Claims where the regulate entity has reason to question coverage should have a reservation of rights letter sent to the insured.

Claims where it is pare, that the amount of loss will exceed policy limits should have an excess of loss letter send to the i sured

It is recommende that separate samples be obtained for standard voluntary market, assigned risk (if applicable), large deductible (if applicable) and PEO accounts.

STANDARDS CLAIMS

Standard 2

Deductible reimbursement to insureds upon subrogation recovery is made in a timely and accurate manner.

Apply t	to:	All regulated entities
Priority	y:	Recommended
Docum	ents to	be Reviewed
	Applica	able statutes, rules and regulations
	Subrog	ration register
	Subrog	ration files
	Review	the regulated entity's subrogation and recovery procedures
Others 1	Reviewe	ed

NAIC Model References

Unfair Claims Settlement Practices Act (#900)
Unfair Property/Casualty Claims Settlement Practices Model Regulation (#902)
Guidelines for the Filing of Workers' Compensation Large Deductible Folicies and Programs (#1970)
Guidelines for Regulations and Legislation on Workers' Compensation Corrage for Professional Employer
Organization Arrangements (#1950)

Review Procedures and Criteria

Determine if the regulated entity refunds deductibles from a brogat on proceeds.

Determine if, upon complete recovery, the insured' deductible is promptly refunded.

Determine if refunds are made periodically on no less than a pro rata basis for long-term subrogation cases. Requirements may vary among states.

Determine if recovery payments are more to employees under workers' compensation, when applicable.

It is recommended that separate samples be a tained for standard voluntary market, assigned risk (if applicable), large deductible (if applicable) 1 PEO accounts.

STANDARDS CLAIMS

Standard 3 Loss statistical coding is complete and accurate. Apply to: All regulated entities

Priority: Essential Documents to be Reviewed ____ Applicable statutes, rules and regulations ___ Claim files ___ Regulated entity's claims coding manual __ Regulated entity's coding system __ Rating organization's coding manual Others Reviewed

NAIC Model References

Model Regulation to Require Reporting of Statistica. Data by Property and Casualty Insurance Companies (#751)

Unfair Claims Settlement Practices Act #900

Unfair Property/Casualty Claims Settlemer Practices Model Regulation (#902)

Guidelines for the Filing of Work a coupen, tion Large Deductible Policies and Programs (#1970)

Guidelines for Regulations at Legislan v on Workers' Compensation Coverage for Professional Employer Organization Arrangemen. (#1950)

Review Procedures and Criteria

Determine that the regulation entity codes the correct loss data onto the draft copies or system.

Determine that the egular lenuty promptly updates all coding manual and programs.

Determine the the curled entity accurately codes the loss amounts. Determine that the regulated entity separates loss amounts from loss expense amounts.

Determine that the regulated entity reviews data errors and subsequent changes are made.

It is recommended that separate samples be obtained for standard voluntary market, assigned risk (if applicable), It go ded tible (if applicable) and PEO accounts.

Chapter 18—Conducting the Title Insurance Company and Title Insurance Agent Examination

IMPORTANT NOTE:

The standards set forth in this chapter are based on established procedures and/or NAIC models, not on the laws and regulations of any specific jurisdiction. This handbook is a guide to assist examiners in the examination process. Since it is based on NAIC models, use of the handbook should be adapted to reflect each state's own laws and regulations with appropriate consideration for any bulletins, audit procedures, examination scope and the priorities of examination. Further important information on this and how to use this handbook is included in Chapter 1—Introduction.

This chapter provides a suggested format for conducting title insurance company and title insurance agent examinations. Procedures for conducting life and health insurance company examinations, property/casualty company examinations and other types of specialized examinations—such as managed care organizations, the party administrators and surplus lines brokers—may be found in separate chapters.

For the purpose of licensing standards, the term "producer" is used, instead of "title agent." It will be necessary refer to Chapter 16—General Examination Standards of this handbook relating to producer licensing

The examination of title insurance operations may involve any review of one or a combination of the forwing business areas:

- A. Operations/Management
- B. Complaint Handling
- C. Marketing and Sales
- D. Producer Licensing
- E. Policyholder Service
- F. Underwriting and Rating
- G. Claims
- H. Escrow, Settlement, Closing or Security Deposit Funds
- I. Title Insurance Producer (Agent) Licensing and Relations
- J. Special Considerations for Title Insurance Companies and Title Insurance Agents
- K. Example Title Letter
- L. Example Title Interrogatory
- M. Sample Checklist

When conducting an examination that reviews these areas, the process respective tests that should be completed. The tests are applied to determine if the title insurance company is meeting standards. Some standards may not be applicable to all jurisdictions. The standards may suggest other areas of review that may be appropriate on an individual state basis.

When an examination involves a detosite y instraction or their affiliates, the bank may also be regulated by federal agencies such as the Office of the comptre er of the Currency (OCC), the Federal Reserve Board, the Office of Thrift Supervision (OTS) or a Federal Deposit Insurance Corporation (FDIC). In addition, banks may also be regulated at the state level. Many sates have executed an agreement to share complaint information with one or more of these federal or state agencies. If the examination results find adverse trends or a pattern of activities that may be of concept to a federal or state agency and there is an agreement to share information, it may be appropriate to notify the age. We of the examination findings.

A. Operations/Management

Use the standards for this business area that are listed in Chapter 16—General Examination Standards and the standards set forth below.



Sta	nd	ar	d	1

The title insurance company acts within the scope of its license.

Apply to:	All title companies	
Priority:	Essential	
Documents to	o be Reviewed	
Appli	icable statutes, rules and regulations	
Certif	ficate of authority	
Title	insurance company system	*, () *
Others Review	wed	X
NAIC Model	1 References	
Title Insurers	s Model Act (#628)	

Review Procedures and Criteria

No title insurance company may transact any class, type or kind of business other title insurance.

Title insurance may not be transacted, underwritten or issued by a male issurance company transacting or licensed to transact any other class, type or kind of business.

The title insurance company shall do only title insurance business reinsure title insurance policies and perform ancillary activities, including examining titles to real property and a y interest in real property and procuring and furnishing related information and information about relevant personal property when not in contemplation of, or in conjunction with, the issuance of a title insurance policy.

A title insurance company shall not engage in the siness of guaranteeing payment of the principal or the interest of bonds or mortgages.

The title insurance company is expressly authorized by issue closing or settlement protection to a proposed insured upon request, if the title insurance company have a preliminary report, binder/commitment or title insurance policy.

Standard 2

No member of the board of directors of the title insurance company may be a title insurance agent who wrote 1 percent or more of the direct premiums for the previous calendar year.

Apply to:	All title insurance companies	
Priority:	Essential	
Documents to	be Reviewed	
Appli	cable statutes, rules and regulations	
Others Reviewed		
NAIC Model	References	
Title Insurers	Model Act (#628)	
Review Proce	edures and Criteria	*.NU

This requirement does not apply if the relationship is covered by the state's insurance holding company act.

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Standard 3

The agency and all applicable employees have in place an errors and omissions policy, fidelity coverage, and/or a surety bond (or alternative financial arrangement, where permitted), if required by statutes, rules and regulations.

Apply t	to:	All title insurance agents
Priority	y:	Essential
Docum	ents to b	be Reviewed
	Applical	ble statutes, rules and regulations, especially insurance examination law
	Records	of errors and omissions policy, fidelity coverage, surety or financial arrangement
Others 1	Reviewe	d
NAIC I	Model R	eferences

Title Insurance Agent Model Act (#230)

Review Procedures and Criteria

Some jurisdictions require fidelity coverage to cover all individuals who handle as row, security deposits and/or closing funds.

Standard 4

Business is diversified as required by statutes, rules and regulations.

Apply to:	All title insurance companies	
Priority:	Essential	
Documents to	be Reviewed	
Applicable statutes, rules and regulations		
Annual	statement	
Others Reviewed		• ()
		_ X
NAIC Model F	References	
Title Insurers M	Model Act (#628)	

Review Procedures and Criteria

Business is diversified as required by statutes, Ne an regulations. Prior written approval from the insurance department may override the following restrictions

An independent title insurance agent's aggregate remiums may not exceed a percentage of the title insurance company's gross premiums written during the or lendar year (as required by applicable statutes, rules and regulations).

Direct operations business may not be accepted from a single source in excess of the allowed percentage of the title insurance company's gross remiums vitten during the prior calendar year.

A single source means a person that ers business to the title insurance company and any other person that controls, is controlled by a sunder common control with that person.



STANDARDS OPERATIONS/MANAGEMENT

Standard 5

There is a periodic review and testing of the title plant built, owned, controlled or maintained by a title agent.

agent.		
Apply	to:	All title plants where a title insurance agent builds, owns, controls or maintains the title plant
Priorit	y:	Essential
Docum	ents to l	be Reviewed
	Applica	able statutes, rules and regulations, especially insurance examination law
	Title ir	nsurance company or title insurance agent standards for title plant construction, use and nance
	Title pla	ant
	Agency	contract, if applicable
	Claim f	files
Others	Reviewe	ed .
NAIC	Model R	References
Title In	surance	Agent Model Act (#230)
Review	v Proced	ures and Criteria
Determ	ine if the	ere are established title plant standards a. Operiodic to its to see that standards are met.

Review claim files to determine if losses paid arise from faulty such of title.

Determine if adequate provisions concerning the plant are in the agency contract, if applicable.

Note: In some instances, the title insurance ompany is responsible for overseeing the activities of its agents with respect to maintenance of the title plant. The examiner should be aware that in other instances, the title insurance company and the title insurance agent as being decided competition with each other. In those situations, the title insurance agent is accountable for ensuring standards for appropriate maintenance of the title plant.

B. Complaint Handling

Use the standards for this business area that are listed in Chapter 16—General Examination Standards.

C. Marketing and Sales

Use the standards for this business area that are listed in Chapter 16—General Examination Standards and the standards set forth below.



STANDARDS MARKETING AND SALES

Standard 1

Controlled business is handled in accordance with statutes, rules and regulations.

Apply to:	All title insurance agents	
Priority:	Essential	
Documents t	o be Reviewed	
Appl	icable statutes, rules and regulations	
Others Revie	wed	
		* . ()
		X
NAIC Model	l References	

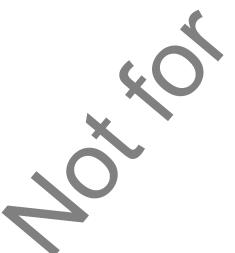
Title Insurance Agent Model Act (#230)

Review Procedures and Criteria

The title insurance agent must advise customers prior to commencing a transaction ontrolled business arrangement, if required by statutes, rules and regulations.

If a referral is received from an individual who constitutes a controlled b ness a angement, the person being referred must be notified that he or she is not required to use a specified title, assurance agent or title insurance company, if required by statutes, rules and regulations.

Referrals must be in compliance with the provisions of applicable statutes les and regulations as it relates to controlled business.



STANDARDS MARKETING AND SALES

Standard 2

Inducements are not provided, directly or indirectly, in consideration of referral of title insurance business, escrow or other services provided by a title insurance agent.

Apply to:	All title insurance companies and title insurance agents
Priority:	Essential
Documents to	o be Reviewed
Appli	cable statutes, rules and regulations
Title	insurance company's correspondence files
Policy	y files
Others Review	wed
NAIC Model	References

Title Insurers Model Act (#628) Review Procedures and Criteria

Title Insurance Agent Model Act (#230)

All transactions must be in compliance with the ovisions of applicable statutes, rules and regulations as it relates to referrals.

Referrals may not be originated from a producer or other person that requires, directly or indirectly, placement of the title insurance through a positicular agency or title insurance company as a condition precedent to providing a loan, credit, sale, property, contract lease of service, if prohibited by statutes, rules and regulations.



STANDARDS MARKETING AND SALES

Standard 3

Affiliated business arrangements are organized and operated in compliance with statutes, rules and regulations.

Apply t	to:	All title insurance companies and title insurance agents
Priority	y:	Essential
Docum	ents to	be Reviewed
	Applica	able statutes, rules and regulations
	Policy	files
	Respon	sse(s) to pre-examination AfBA interrogatories
		nting records, including but not limited to, copies of cancelled checks, front and back, and ements to owners from operating accounts
	Owners	ship documents
	Applica	ations, reports and disclosures to the regulatory authority, if required
	Docum	entation of disclosures to consumers, if required
	Contrac	ets and service agreements between affiliates
Others l	Reviewe	ed Control of the Con

NAIC Model References

Title Insurance Agent Model Act (#230) Title Insurers Model Act (#628)

Review Procedures and Criteria

All arrangements must be organized and o grated it compliance with the provisions of applicable statutes, rules and regulations as they relate to refer as, in gal lockbacks, and providing things of value to agency/company owners, referrers of business and potential referrers of business.

Core services are performed to in-house agency/company staff, including title examinations, determination of insurability, clearance of exceptions or objections, the issuance of preliminary commitment, issuance of title policies, and if normally proceed to ditle agents in the state, conducting the title search and handling of the closing.

All contracted services provided by a party related to the affiliated business entity are obtained at fair market prices, including, for example, accounting, information technology, human resources, payroll, title search, title examination, providing preliminary commitment or issuing title policy. Review contracts, services agreements and disbursements to analyze such affiliate transactions.

Analyze performance of core services, including a review of employee activities and disbursements for contracted services.

Analyze the original source of business. Make note of common settlement producers and the amount of business being referred by each. If the majority of referrals are being submitted by a few persons or entities, examine the ownership/relationship of the referring settlement producer and the entity under examination. Review disbursements for marketing, sales and core service activities to analyze potential referral fees.

The agency/company must be capitalized in compliance with applicable statutes, rules and regulations.

If a referral is received from a person or entity who is part of the offiliated business arrangement, the agency/company and/or referrer must provide its customers in a timely mann with all osclosures required by statutes, rules and regulations, including, for example, disclosure of the affiliated business arrangement and notification that the person being referred is not required to use a specific agency/company. If documentation of disclosure is required, review such documentation. Consider contacting a sample ocustomers to verify that they received required disclosures.

Determine if reports, applications or disclosures of the affiliated in items, angement to the regulatory authority are required under state statutes, rules and regulations. If the letermine if such documents have been properly filed.



D. Producer Licensing

Not applicable.

E. Policyholder Service

Use the standards for this business area that are listed in Chapter 16—General Examination Standards.

F. Underwriting and Rating

1. Purpose

The underwriting portion of the examination is designed to provide a view of how the title insurance company treats the public and whether that treatment is in compliance with applicable statutes, rules or regulations. It is typically determined by testing a random sampling of files and applying various to the sampled files. It is concerned with compliance issues. The areas to be considered in his kind of review include:

- a. Rating practices;
- b. Underwriting practices;
- c. Use of correct and properly filed and approved forms and endorsements;
- d. Unfair discrimination;
- e. Use of proper disclosures, buyers' guides and delivery receipts; and
- f. Statistical coding.

2. Techniques

During an examination, it is necessary for examiners to review a number of information sources, including:

- Rating manuals and rate cards;
- Rate classifications;
- · Rating systems filed with regulators;
- Policy fees;
- Discounts;
- Title insurance company automated ratir , system
- Rating materials provided to title insurance agents;
- Underwriting guidelines;
- Applicable policy forms and endorsements;
- Title insurance agent compensation (greements, where applicable;
- Statistical reporting requirements, ad
- Underwriting/closing/escrow files co. and and structure.

For purposes of this chapter "und rwriting closing/escrow file" means the file or files containing rate calculation sheets, billings, as a questiculating binders/commitments, all underwriting information obtained or developed, policy scholules A and B, endorsements, the lender's written closing instructions, settlement statements (HUD-1) and Good Faith Estimate (HUD-GFE) forms (if available), correspondence, and an other documentation. In many cases, all applicable documentation will not be contained in one file, but it ther will be found in separate underwriting and closing files. Additionally, it should be noted that, so the Hod-GFE forms are not required to be given to the title entity, such forms might not be available in a circumstances.

In selecting samples for testing, residential coverages should generally not be combined with commercial coverages. These two areas are not always homogeneous and conclusions or inferences to be made from the results of sampling may not be valid if combined. The examiner should be familiar with any statutory or regulatory distinctions made between residential coverages and commercial coverages with respect to the various tests to be developed. The examiner also should be familiar with the process for gathering and processing underwriting information and the quality controls for the issuance of policies and endorsements. The list of files from which a sample is to be drawn may be generated through a computer run or, in some cases, through a policy register covering the period of time selected in the notice or call of examination.

Determine the title insurance company's policy population (policy count). Review a random selection of business for application of a particular test or apply specific tests to a census populate, using automated tools. (In the event specific files are chosen for a target review, the examine must be certain the examination results are clearly identified as representative of the target selection. The examiner should maintain a list of the various tests to be applied to each file in the sample. The consistency by ensuring that each test is considered for each file in the sample.

If exceptions are noted, the examiner must determine if the exception is ausee by such practices as the use of faulty automated rating systems or the development of importantly or aguely worded manuals or guidelines. When exceptions are noted, it is advisable to determine the cope and extent of the problem. The examiner's responses should maximize objectivity; the examiner should avoid replacing examiner judgment for title insurance company judgment.

a. Rating Practices

It is necessary to determine if the title increases, approved by, the various state insurance departments. Where rates are not required to be idled with an applicable regulatory agency, it is prudent to determine if rates are being uplied consistently and in accordance with the title insurance company's own rating men. ds. In general, rates should not be unfairly discriminatory. Wide-scale application of in orrect rate by a title insurance company may raise financial solvency questions on be additionally of inadequate management oversight. Deviation from established rating plans may also in acate that a title insurance company is engaged in unfair competitive practice. Inconsistent application of rates, individual risk premium modifications, modification fay ors and explain as can result in unfair discrimination.

The procedure residential coverages and commercial coverages. The examiner should become familiar with the title insurance company's policy form numbers or other identification procedure (inasmuch as references may be made to such numbers or procedures in lieu of having the particular form attached.

Wen possible, the examination team should make use of audit software to verify correct application of specific rating components. This allows for a more thorough review and can save the during the examination process.

Rating practices of policies and endorsements should be reviewed. The examiner should ensure that the underwriting/closing/escrow files contain sufficient information to support the rates that have been applied to a policy or endorsement. Inherent in the more complex systems is the concern for unfair discrimination.

b. Underwriting Practices

The examiner should review relevant underwriting information; e.g., the title insurance company's underwriting guidelines, underwriting bulletins, agency agreements and correspondence with title insurance agents. The examiner may review interoffice memoranda and title insurance company minutes for indications of anti-competitive behavior or unfairly discriminatory practices. The examination team also will use the above information to determine title insurance company compliance with its manuals and guidelines. The examiner should confirm that the title insurance company underwriters and title insurance agents consistently apply the title insurance company guidelines for all business selected. The examination team should verify that the title insurance company has correctly classified insured individuals.

File documentation should also be sufficient to support underwriting decisions made. Underwriting decisions that are adequately documented generally afford management of the title insurance company the opportunity to know what business it has selected through its underwriters, and title insurance agents. Files should be reviewed for compliance with all written instructions provided by relevant parties. In most cases, this will apply to lenders' closing instructions. However, other written instructions, such as tax or escrow agreements, disbursement instructions, etc., should also be reviewed. The examiner should verify that properly licensed applying the complete the production of business.

Any practice suggesting anti-competitive behavior may involve legal consider ions with should be referred to insurance department legal counsel. Ultimately, the information so staited may be useful in drafting legislation or regulations.

c. Use of Correct and Properly Filed Forms and Endorsements

The examination team should verify that all policy forms and corrected used have been filed with the appropriate regulatory authority, if applicable, additionally, the examination team should verify the consistent and correct use of policy forms and endorsements. The examiner should also be mindful of possible outdated forms and endorsements. If coverages and riders requested by the applicant are not issued, proposition at a sould be provided to the applicant. In some cases, supplemental applications are appropriate.

d. Unfair Discrimination

The examination team should be mindful feompal, underwriting practices that may be unfairly discriminatory. The classification of insureds at a sting or underwriting groups must be based on sound business or actuarial principles. Failure to follow established rating and underwriting guidelines may result in unintent and yet unfair discrimination. Unfair trade practice acts and related regulatory rules adopted by the applicable jurisdiction also may prohibit specific underwriting practices.

e. Use of Proper Disclosur's, Invers' Juides and Delivery Receipts

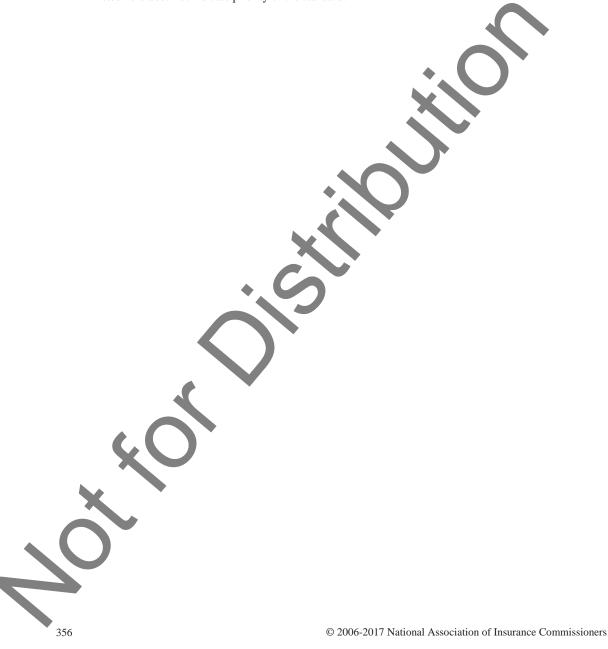
The examiner should inquire into any reinsurance agreements or affiliated business arrangements or agreements with a third party whereby insurance is arranged, reinsured, purchased through or ceded on title business written on personal or commercial properties. Errors should be noted with regard to over large, a undercharges.

f. Statistical Coding

The examiner should review the title insurance company's statistical coding procedures. Coding on individual policies should be current and accurate. The examiner should determine to what statistical agencies the title insurance company reports its rating/underwriting data.

3. Tests and Standards

The underwriting and rating review includes, but is not limited to, the following standards addressing various aspects of the title insurance company's underwriting activities. The sequence of the standards listed here does not indicate priority of the standard.



Standard 1

Re-issue and refinance credits are applied consistently in compliance with statutes, rules and regulations.

Apply t	to:	All title insurance companies and title insurance agents
Priority	y:	Essential
Docum	ents to	be Reviewed
	Applica	able statutes, rules and regulations
	New bu	usiness application
	Policy s	schedules A and B
	Settlem	nent statement (HUD-1) forms
	Good F	Faith Estimate (HUD-GFE) forms (if available)
Others I	Reviewe	ed
NAIC N	Model F	References
Title Ins	surance	Agent Model Act (#230)

Review Procedures and Criteria

Title Insurers Model Act (#628)

A copy of the previously issued title insurance policy should be montained on file, if necessary, pursuant to rate requirements.

Documentation should be maintained to ensure there was adeq inquiry made regarding the existence of a prior title insurance policy, if necessary, pursuant to rate equirements.

In cases where a prior policy is not required in the oplication of a re-issue or refinance rate, documentation should be maintained to ensure there was ad quate quiry and/or examination made regarding the applicability of discounts used in calculating rates.

Standard 2

The title insurance company does not engage in collusive or anti-competitive underwriting practices.

Apply to:	All title insurance companies	
Priority:	Essential	
Documents t	to be Reviewed	
Appli	icable statutes, rules and regulations	
Unde	erwriting/closing/escrow files	
Others Review	wed	*, () `
		_ X
NAIC Model	l References	
Title Insurers	s Model Act (#628)	

Review Procedures and Criteria

Any practice suggesting anti-competitive behavior may volve legal considerations which should be referred to insurance department legal counsel. This would around the aging in collusive underwriting practices that may inhibit competition.

The examiner should be aware of unlawful pr and other prohibited anti-competitive acts or practices.



Standard 3

Charges or fees other than premium for providing coverage are in compliance with statutes, rules and regulations.

Apply t	to:	All title insurance companies and title insurance agents
Priority	y:	Recommended
Docum	ents to	be Reviewed
	Applica	able statutes, rules and regulations
	Applica	able state fee filings
	Underv	writing/closing/escrow files
	Settlen	nent statement (HUD-1) forms
	Good F	Faith Estimate (HUD-GFE) forms (if available)
Others l	Review	ed
NAIC I	Model I	References

Title Insurance Agent Model Act (#230) Title Insurers Model Act (#628)

Review Procedures and Criteria

Review a random sample of real estate transaction underwriting and or closing/escrow files to determine whether charges and fees, other than premium, being charged to consumers the inaccordance with applicable filings, laws, rules or regulations (if any). Review applicable statutes, rules are regulations relating to such charges and fees. The laws in this area will vary widely by state from prior-approved all-inclusive rates to non-regulated rates and fees.

Review charges and fees to determine if sum cm. yes and fees are RESPA (Real Estate Settlement Procedures Act) compliant.

Review HUD-1 forms associated with the above random sample of real estate transaction closing/escrow files to confirm that all charges and fees identified hove are properly disclosed on the HUD-1 form. In the event that charges required to be disclosed on a HUD-1 form vary from charges previously issued to the consumer on a HUD-1 form, verify that proper received HUD-1 forms have been re-issued to the consumer, within the time period established by and in accordance with a SPA rules.

If a settlement provider chooses to use average pricing as a means of calculating and disclosing settlement charges, review fee filings to verify that there is proper documentation of (1) all charges qualifying for average pricing and (2) the average pricing structure in effect at the time of closing, pursuant to applicable state statutes, rules and regulations.

Review closing/escrow files to determine if (1) any agreements between the lender and the title agent, or (2) any guarantees made by the title agent to the lender, guaranteeing any prices other than the title agent's filed fees or charges, have been made.

Review written documentation of the written instructions in the closing/escrow files to verify that all instructions provided by the relevant parties were followed. Review closing/escrow files to determine if transactions in escrow are ever closed in the absence of written instructions.



Standard 4

Other than closing or settlement protection, the title insurance company does not provide any other coverage which purports to indemnify against improper acts or omissions of a person with regard to escrow, settlement or closing services.

Apply	to:	All title insurance companies	
Priorit	y:	Recommended	
Docum	nents to	be Reviewed	
	Applica	able statutes, rules and regulations	
	Settlen	nent statement (HUD-1) forms	*. () *
	Good F	Faith Estimate (HUD-GFE) forms (if available)	
Others	Reviewe	ed	
	Case la	aw for state impacted	
			• 10
NAIC :	Model I	References	
Title In	surers N	Model Act (#628)	

Review Procedures and Criteria

Review all coverage being offered and/or issued by the title are company to determine if it is within the definition of title insurance under the applicable statutes alles and a gulations.

Some jurisdictions require that all forms be filed and approved prior to use. In such jurisdictions, review forms to confirm that forms have been properly filed with the appropriation is surance department.



Standard 5

The closing or settlement protection conforms to the terms of coverage and form of instrument as required by statutes, rules and regulations.

Apply to:	All title insurance companies and title	e insurance agents
Priority:	Recommended	
Documents to	o be Reviewed	
Appli	cable statutes, rules and regulations	
Others Review	wed	
Case	law for state impacted	
		_
NAIC Model	References	

Title Insurance Agent Model Act (#230) Title Insurers Model Act (#628)

Review Procedures and Criteria

Where permitted or required, determine if closing or sedement protection is being offered by the company and/or agent.

Confirm that any closing or settlement patection bying offered is in a form that complies with the applicable statutes, rules and regulations.

Some jurisdictions require that all closing in settlement protection forms be filed and approved prior to use. In such jurisdictions, review forms confirm that forms have been properly filed with the appropriate insurance department.



Standard 6

Reports and disclosures are made in accordance with statutes, rules and regulations.

Apply to:	All title insurance companies and title insurance agents
Priority:	Essential
Documents to	be Reviewed
Applic	able statutes, rules and regulations
Others Review	ed
	2. 6

NAIC Model References

Title Insurance Agent Model Act (#230) Title Insurers Model Act (#628)

Review Procedures and Criteria

The title insurance report and/or commitment shall be furnished to the purchase clortgag, ror its representative as soon as reasonably possible prior to closing if the report includes an offer to issue in owner's policy covering the resale of the owner-occupied residential property.

Documentation of the reason for delay is maintained for title insurance reports, which are not delivered prior to the day of closing.

Required disclosures are made on reports not delivered pri to day fclosing:

"Please read the exceptions and the terms show or referred to herein carefully. The exceptions are meant to provide you with notice of matters, with are of covered under the terms of the title insurance policy and should be carefully considered.

It is important to note that this form is not written representation as to the condition of title and may not list all liens, defects and encumbrance affecting title to the land."

In accordance with applicable law, writt a state ent is provided or obtained when a lender's title insurance policy is issued in conjunction with a cortgan lear made simultaneously with the purchase of all or part of the real estate securing the loan where no own, is title insurance policy has been requested.

The notice must be provided to purchaser-mortgagor at the time the commitment is prepared.

The notice shall explain the a coder of title insurance policy is to be issued protecting the mortgage-lender and that the policy does not provide tit insurance protection to the purchaser-mortgagor as the owner of the property being purchased.

The notice sland a title insurance policy insures against through the purchase of an owner's policy.

The notice shall explain that the purchaser-mortgagor may obtain an owner's title insurance policy protecting the property owner at a specified or approximate cost, if the proposed coverages or amount of insurance is not known.

Copies of written notices prepared when a lender's title insurance policy is issued in conjunction with a mortgage loan made simultaneously with the purchase of all or part of the real estate securing the loan where no owner's title insurance policy has been requested are maintained in the underwriting file for at least five years after the effective date of the policy.



Standard 7

The title insurance company complies with statutes, rules and regulations regarding the recording, reporting and validation of revenue, loss and expense experience.

Apply to:	All title insurance companies	
Priority:	Essential	
Documents to	o be Reviewed	
Appli	cable statutes, rules and regulations	
Under	rwriting files	
Rating	g organization's coding manual	
Others Review	wed	
NAIC Model	References	+ ~

Title Insurers Model Act (#628)

Review Procedures and Criteria

Validation may include certification by oath of the title insurance cor pany' or true insurance agent's president, vice president or secretary.

Audits may be required by the insurance department. The name bound be conducted by an independent certified public accountant.

An actuarial certification is required to be filed with the insurance company annual statement. The actuarial certification must conform to the NAIC annual statement instructions.



All policies are correctly coded.		
Apply	to:	All title insurance companies and title insurance agents
Priorit	y:	Essential
Docum	ents to	be Reviewed
	Applica	able statutes, rules and regulations
	Underw	vriting files
	Title in	surance company's rating system
	Title in	surance company's coding manual
	Rating	organization's coding manual
Others	Reviewe	ed

NAIC Model References

Model Regulation to Require Reporting of Statistica. Deta by Property and Casualty Insurance Companies (#751)

Title Insurance Agent Model Act (#230,

Title Insurers Model Act (#628)

Review Procedures and Crite Ja

Determine that the title insurance impany confirms the coding as reported by the title insurance agent is correct and current in accordance with applicable statutes, rules and regulations.

Determine that the title in rance company promptly updates all coding manuals and programs.

Determine that the de increase company correctly codes all policies according to current codes.

G. Claims

1. Purpose

The claims portion of the examination is designed to provide a view of how the title insurance company treats claimants and whether that treatment is in compliance with applicable statutes, rules and regulations. It is determined by testing a random sampling of files and applying various tests to open and closed claims. For purposes of this chapter "claim file" means the file or files containing the notice of claim; claim forms; settlement demands; claim investigation documentation; correspondence to and from insureds and claimants or their representatives; complaint correspondence; copies of claim checks or check numbers and amounts; releases; all applicable notices and correspondence used for determining and concluding claim payments or denials and any other documentation necessary to support claim handling activity.

The review is concerned with the title insurance company's claims practices for compliance with states, rules and regulations and policy provisions. In addition to the general areas of review discuss d in Chapter 16—General Examination Standards, a loss statistical reporting survey should also be performed.

Determine to which statistical agencies the title insurance company reports its loss data. At view color drafts to determine if loss data is correctly coded as to the proper line of business. It view was to determine if claim expenses are separated from claim payments. If the review indicates sign, cant errors in coding, the data should be included in the report.



STANDARDS CLAIMS

Standard 1

Indemnification of a proposed insured solely against the loss of settlement funds may only be made for events as authorized by statutes, rules or regulations.

Apply to:	All title insurance companies and title insu	irance agents
Priority:	Recommended	
Documents to	be Reviewed	
Applic	cable statutes, rules and regulations	
Title is	nsurance company's claim manuals	
Others Review	ved	
NAIC Model	References	

Title Insurers Model Act (#628) Review Procedures and Criteria

Title Insurance Agent Model Act (#230)

Where addressed by applicable statutes, rules and regulations, ensure that the closing or settlement protection only indemnifies against the following acts of a title ansurence agent:

- Theft of settlement funds; and
- Failure to comply with written cating irrefractions by the proposed insured when agreed to by the title insurance agent relating to true, suran ecoverage.



STANDARDS

	CLAIMS		
Standa Loss sta		l coding is complete and accurate.	
Apply t	to:	All title insurance companies	
Priority	y:	Essential	
Docum	ents to	be Reviewed	
	Applica	able statutes, rules and regulations	
	Claim	files	
	Title in	surance company's claims coding manual	*. () *
	Title in	nsurance company's coding system	
	Rating	organization's coding manual	
Others 1	Review	ed	
NAIC I	Model I	References	
Model (#7.		tion to Require Reporting of Statistical	Data by Property and Casualty Insurance Companies
Title In.	surers N	Model Act (#628)	+. 60
		Settlement Practices Act (#900)	
Unfair 1	Propert	y/Casualty Claims Settlement Practices M	er 100 Jain (#902)
Review	Proced	dures and Criteria	

Determine that the title insurance company codes the correct legislata onto the draft copies or system.

Determine that the title insurance company prompt updates all coding manuals and programs.

Determine that the title insurance company ocuranty codes the loss amounts.

Determine that the title insurance come by several closs amounts from loss expense amounts.

H. Escrow, Settlement, Closing or Security Deposit Funds

1. Purpose

Title insurance companies, title insurance agents, approved attorneys and escrow companies provide services that reflect the unique nature of real estate transactions in our society. Services provided vary from one area of the country to another and may include acting as escrow agent, obtaining releases and conducting the actual closing or settlement. However, the essential purpose is the same; i.e., to assist the parties in real estate transactions by ensuring the acquisition or transfer of property interest can be effected with a maximum degree of efficiency, security and safety.

An escrow is a transaction in which an impartial third party acts in a fiduciary capacity an agent for the seller, buyer, borrower and lender. In some states or jurisdictions, this function perform 1 by the title insurance company or agency.

The escrow holders have fiduciary and contractual responsibility for gruder processing, safeguarding and accounting for funds entrusted to them by escrow customers. Accordingly, this responsibility results in significant exposure to losses from inadvertent or intentional failure to except their duties properly.

2. Techniques

The authority for review of escrow, settlement, closing and a surity eposit funds activities may or may not belong to the state insurance department. The examiner should ensure this area falls under their department's jurisdiction prior to review of these should decompose the state of the s

3. Tests and Standards

The escrow, settlement, closing and security posit funds review includes, but is not limited to, the following standards addressing various as cets on bese fiduciary responsibilities. The sequence of the standards listed here does not indicate priority. Sthe standard.

STANDARDS ESCROW, SETTLEMENT, CLOSING OR SECURITY DEPOSIT FUNDS

Standard 1

All escrow, settlement, closing or security deposit funds are submitted for collection to or deposited in a separate fiduciary trust account in a qualified financial institution promptly and in accordance with statutes, rules and regulations.

Apply to:	All title insurance companies and title insurance agents	
Priority:	Essential	
Documents to	o be Reviewed	
Appli	cable statutes, rules and regulations	
Others Review	wed	*. () *
		X
	7.0	

NAIC Model References

Title Insurance Agent Model Act (#230) Title Insurers Model Act (#628)

Review Procedures and Criteria

The funds are the property of the person(s) entitled to them and are segreted to each depository by escrow, settlement, security deposit or closing in the records which allows individual identification.

The funds are applied in accordance with the terms of the in vidual cons or agreements by which the funds were accepted.

Ensure the funds are handled as follows:

- Funds held in escrow are disbursed pursuant to e written in truction or agreement specifying how and to whom the funds should be disbursed;
- Funds held in a security deposit account are disbursed coordance with the written agreement; and
- The written agreement for funds held in a scurity deposit account complies with requirements of statutes, rules and regulations:
 - The agreement includes what entions be indemnitor needs to take to satisfy his or her obligation under the agreement; and
 - The agreement includes the duties of the title insurance company and title insurance agent with respect to the disposity of the case held.
 - There is a requirement to a wintain evidence of the disposition of the title exception or objection before any balance may be paid over to the depositing party or their designee.



STANDARDS ESCROW, SETTLEMENT, CLOSING OR SECURITY DEPOSIT FUNDS

Standard 2

Interest received on funds deposited in connection with any escrow, settlement, security deposit or closing shall be paid in accordance with applicable statutes, rules and regulations.

Apply to:	All title insurance companies and title insurance agents
Priority:	Essential
Documents to	be Reviewed
Applic	able statutes, rules and regulations
Others Review	ed
NAIC Model	References
	Agent Model Act (#230) Model Act (#628)

Review Procedures and Criteria

Administrative costs (i.e., the cost of maintaining the accounts) may be recovered from the interest.

Instructions for the funds or a governing statute may or wide this standard.

Refer to local statutes, rules and regulation country to administrative/interest cost recovery. In the event of remittance delays that are contrary either o local by or the agency contract itself, the examiner may wish to explore the agency's financial country visa visa cash flow problems. If a pattern of delay exists relative to tax statements, and if funds are found to be commingled (i.e., funds in the premium account are being used in addition to an operating account operating losts are being paid out of a trust account; etc.), for solvency reasons, examiners should report such find as to their appropriate financial examination section.



STANDARDS ESCROW, SETTLEMENT, CLOSING OR SECURITY DEPOSIT FUNDS

Standard 3

Disbursements made from an escrow, settlement or closing account are done in accordance with statutes, rules and regulations.

Apply to: All title insurance companies and title insurance agents

Priority: Essential

Documents to be Reviewed

_____ Applicable statutes, rules and regulations

Others Reviewed

Expedited Funds Availability Act, 12 U.S.C Section 4001 et seq. as amended, and related regulations of the Federal Reserve System

NAIC Model References

Title Insurance Agent Model Act (#230) Title Insurers Model Act (#628)

Review Procedures and Criteria

Files should be balanced prior to closing to ensure sufficient deposit have een made to equal calculated disbursements. Disbursements should be made only from collected funds regard to a same escrow.

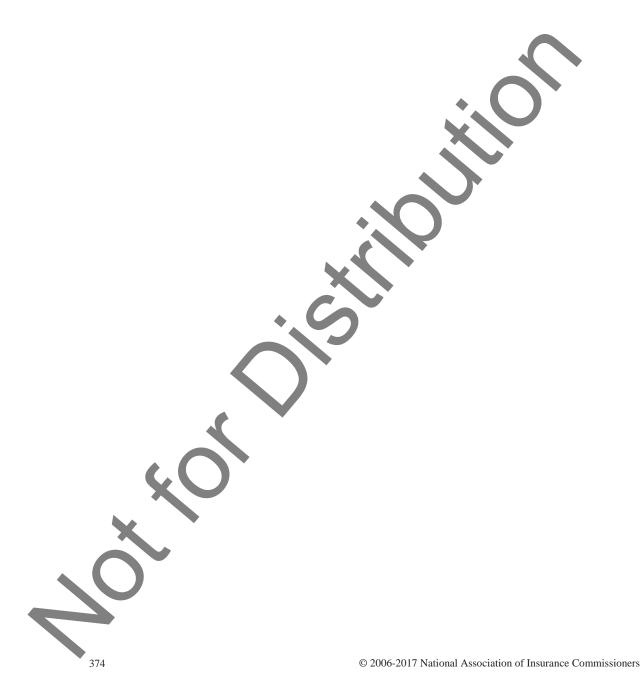
"Collected funds" as used herein means:

- Cash;
- Wire transfers that are unconditionally received and available for disk assement;
- Certified, cashier and teller checks from an interest of the second point of the second composition (FDIC) or the National Credit Union Share Instrument (NCUSIF);
- · U.S. Treasury checks; or
- Checks that have cleared the banking system.



I. Title Insurance Producer (Agent) Licensing and Relations

Use the standards set forth below.



Standard 1

Written underwriting contracts, which include required provisions, are in place between title insurance agencies and all applicable title companies, and business is not placed without a contract.

Apply to:	All title insurance companies and title insurance as	gents
Priority:	Essential	
Documents to	o be Reviewed	
Appli	icable statutes, rules and regulations	
Writt	en agreements	
Others Review	wed	
NAIC Model	References	

Title Insurance Agent Model Act (#230) Title Insurers Model Act (#628)

Review Procedures and Criteria

The agreement shall set forth the responsibilities of each party and explain to division of responsibilities if a particular function is a shared responsibility between the two parties.

The agreement should incorporate underwriting guidelines and limitations and claims settlement authority.

The written agreement should include the following:

- Responsibilities of each party and division of reconsibilities clearly specified;
- Provisions applicable to contract termination and no se of uncellation;
- Provisions specifying requirements for reporting and reactal of funds.
- Provisions related to the fiduciary capacity and handling of title insurance company funds;
- Provisions related to ownership and access policy records, escrow files and claim files;
- Provisions applicable to assignment context;
- Guidelines related to the basis of rees changed, types of risks which may be written, maximum limits of liability, territorial limitation tides arches examinations and underwriting;
- Provisions regarding the report. of crams, claim settlement authority and risk retention;
- Where prohibited, the contract may of permit title insurance agents to bind reinsurance on behalf of the title insurance company appoint a title insurance sub-agent; and
- The title insurance agent shall not bind reinsurance or retrocessions on behalf of the title insurance

Standard 2

Policies and premiums are reported and remitted on a timely basis.

Apply to:	All title insurance companies and title insurance agents
Priority:	Recommended
Document	s to be Reviewed
Ap	oplicable statutes, rules and regulations
Lis	sting of title insurance agent accounts current exceeding contract limits
Tit	ele insurance agent and/or agency contracts
	gency listing of issued and unexpired commitments where the stall tracinsurance policy has not ye en issued
Ag	ency listing of issued title insurance policies that have not vet been eported to the title insurer
Others Rev	riewed

NAIC Model References

Title Insurance Agent Model Act (#230) Title Insurers Model Act (#628)

Review Procedures and Criteri

The focus of this standard relating to title surance agent accounts current is to aid in the detection of fraud or misuse of funds held by the title in trance gent in a fiduciary capacity.

In many cases, title insure ce premium is paid to the agency at the time of a real estate closing. Following the closing, certain condition —such as mortgage releases or filings—may need to be met prior to issuance of the policy. Payment of promium to the title insurer by the agency often occurs after policy issuance. Examiners should request a lighting of all titles where agents have issued commitments but the final title insurance policies have not been issued. Prefet ably, the listing should provide an aging of those files. If not, the examiner should sample the first to a termine the aging and reasons why final policies have not been issued. Examiners should determine what procedures are in place at the agency to follow-up on those files to hasten completion, especially for those files in which premium payment has been received by the agency. In instances where a listing is not readily vailable, the examiner should physically inspect all locations where such files are stored to obtain an inventory capproximation.

I taminer should request a listing of all files where the agency has issued final title policies, but not yet reported the policies to the title insurer. Determine that reporting is being handled in accordance with the insurer/agency greement and ascertain an estimated reporting date and reason for any policies outside the scope of that a rement.

For both issued commitments pending issuance of the title policy (where the agency has collected premium) and issued policies not yet reported to the insurer, the examiner should obtain an estimated premium owed. The examiner should determine that the agency has kept those funds available for remittance to the insurer.

Review a listing of title insurance agent accounts current.

Discuss excessive balances with the title insurance company.

Refer to the appropriate division within the insurance department, if necessary.



Standard 3

The title insurance company maintains a record of financial stability for each title insurance agent under contract with the title insurance company.

Apply to:	All title insurance companies
Priority:	Essential
Documents to	to be Reviewed
Appl	licable statutes, rules and regulations
Error	rs and omissions, fidelity coverage and surety bonds
Cred	lit history report
Others Revie	ewed
NAIC Mode	el References

Title Insurers Model Act (#628)

Review Procedures and Criteria

Verify that errors and omissions, fidelity coverage and surety bonds are in place, if required by statutes, rules and regulations.



Standard 4

The title insurance company conducts a review of underwriting, claims and escrow practices of the title insurance agent in accordance with statutes, rules and regulations.

Apply to:	All title insurance companies	
Priority:	Essential	
Documents to	o be Reviewed	
Appli	cable statutes, rules and regulations	
Insure	er audit reports of agent reviews	
Others Review	wed	
NAIC Model	References	

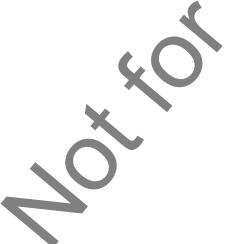
Title Insurers Model Act (#628)

Review Procedures and Criteria

This review should include a review of the title insurance agent's policy in 'ory a. ' processing operations.

If the title insurance agent does not maintain separate bank or trust accounts for the premiums for each title very that the funds held on its behalf insurance company the agent represents, the title insurance company are reasonably ascertainable from the books of account and records of the title insurance agent.

required conduct this review on-site. Note: In some jurisdictions, the title insurance company



Standard 5

The title insurance company maintains an inventory of all policy forms or policy numbers allocated to each title insurance agent.

Apply to:	: All title insurance companies	
Priority:	Recommended	
Documen	nts to be Reviewed	
	Applicable statutes, rules and regulations	
	Policy register, stock list, log or similar record	
Others Re	eviewed	
		_
		-
NAIC M	odel References	
Title Insu	arers Model Act (#628)	
Review P	Procedures and Criteria	

Reconcile policies on hand with the policy register, sock list log or similar record, if applicable.

J. Special Considerations for Title Insurance Companies and Title Insurance Agents

In title insurance, there is risk elimination where potential defects that would produce loss are identified and specifically excluded from coverage or where certain risks may be over-insured, excluded or corrected. The policy is written to indemnify against losses to the title to real property, as stated in the policy on the date of policy issuance and has no expiration. Coverage is provided at any time thereafter, if the title was not as stated in the policy at that precise point in time.

Title insurance companies and title insurance agents may also be regulated or governed by banking authorities, the U.S. Department of Housing and Urban Development (HUD) or other authorities. In some states, title insurance statutes reference the federal Real Estate Settlement Procedures Act (RESPA), in which case the examiner should be familiar with the provisions of RESPA, 12 U.S.C., Section 2607, as amended. The Expedited Funds Availability Act, 12 U.S.C. Section 4001 et seq. as amended and related regulations of the Federal Reserve System should also be referenced.

Many of the requirements in this chapter are in accordance with the *Title Insurers Model Act* (#628) and the *Title Insurance Agents Model Act* (#230). Examiners should be familiar with the applicable statutes in their jurisdiction and apply only those standards and tests suggested in this chapter that are based in statute, rule are guitarion in their jurisdiction.

An examination of title insurance agencies should include verification of compliance with issues with are both common with other types of insurance and unique to title insurance. In addition to licenting, appointment, disclosure, policyholder treatment and record retention requirements, the examiner should review is the relating to referrals, controlled or affiliated business relationships, underwriting contracts with companies, bond and errors and omissions coverage requirements, escrow accounts and audits.

An understanding of terms, definitions and typical business practices which are unique to title insurance is also helpful. An example is the term "producer" as used by the title insurance profess, a. Whereas the term "producer" in most lines of insurance may be used to refer to an insurance agent or buser, the arm "producer," as it relates to title insurance, refers to persons involved in the buying and selling of real state, mortgage loans, lenders or attorneys. It is significant that many in the title insurance profession do not view the property owner as their customer. They view persons involved in the buying and solling of our extent, mortgage loans, lenders or attorneys as their customer—as these are entities that frequently exercise the collity to select a title insurer or title insurance agent on behalf of the named insured. The example that in some jurisdictions, on a purchase transaction, policies are commonly issued to but an owner and mortgage, while in other jurisdictions, on a purchase transaction, policies may only be issued to a mortgage, although the owner always has the option to purchase a policy. When the transaction involves a refinence, the mortgagee commonly purchases a policy but the owner does not, although the owner always has the option to archase a policy. When the transaction involves a refinence, the mortgagee commonly purchases a policy but the owner does not.

In most jurisdictions, title insurance is a monoline pericy, which can only be written by title insurance companies who are prohibited from writing any other line of easiness. In addition to issuing a title policy, in some jurisdictions, title insurance agencies may perform a variety of functions, including performing title searches, abstracting, performing underwriting action, establishing and handling escrow funds and performing real estate closings. Approved attorneys, depending a the jurisdiction, will perform many of the same tasks as a title agent, but generally do not issue title policies. Approved attorneys are licensed by their local state bar association and are not licensed by the insurance gepartment.

The agreement by the title a very provide the typical title insurance policy is usually referred to as a "commitment" or "prelim pary commitment to title insurance." The commitment generally specifies what defects need to be corrected prior a title policy issuance, together with the conditions, exclusions or exceptions that will appear in the title policy when assued. When issued, a title policy may cover the interests of the real estate lender or the buyer along interest, differ. Title insurance rates vary from state to state and are regulated in a variety of

ways: promulgation, prior approval, file and use, use and file and no direct regulation. Under all of the above, there is usually a discount applied for simultaneously issued policies, refinancing or to a property for which a previous title policy was issued within some specified period of time.

In many instances, the examiner will need to access and review records at the title insurance agent's office during a title insurance company examination.

In some jurisdictions, there are "title plants" that duplicate the public record affecting real property and reorganize those records, typically by legal description. In those jurisdictions in which the title insurance agent builds, owns, controls or maintains a title plant used to search title preliminary to the issuance of a title policy, it is important that the examiners verify that there are appropriate standards for maintenance of the title plant. It is also critical that the insurer provide an adequate level of oversight of such an agent.

The examiners should request the following items upon initiating a title insurance agent examination:

- Issued commitment files with no policy issued;
- A listing of all files or orders in which commitments have been issued, alt polic is have not yet been issued (whether or not outstanding conditions have been met and reported);
- Issued policies not yet reported to the underwriter; and
- A listing of all issued title policies and endorsements for which reporting to the title insurer is pending or not yet accomplished, as of the date of the request.



K. Example Title Letter

-
DATE
Address
Re: Affiliated Business Arrangements
Dear
The Division of Insurance is conducting an investigation of affiliated business arrangements ("AfBAs") in the title insurance industry. The Division is sending this letter to all title insurance agencies licensed in the State of to facilitate the investigation. Please respond to this inquiry within ten (10) business rays from the date of this letter.
According to law, the term "affiliated business arrangements" means:
"Settlement producer" means:
"Affiliate" means:
State insurance commissioners are authorized to enjoin violations of the few at Real State Settlement Procedures Act (RESPA).
RESPA defines an affiliated business arrangement (AfBA) as:
(A)n arrangement in which (A) a person who is in a position to refer busing incident to or a part of a real estate settlement service involving a federally-related mortgage loan, or an associate of such person, has either an affiliate relationship with or a direct or beneficial ownership interest of more than 1 percent in a provider of settlement services; and (B) either of such persons directly or a direct by refer such business to that provider or affirmatively influences the selection of that provider. 12 U.S.C. §2. 92(7).
Furthermore, RESPA defines "associate" as follows:
The term "associate" means one who has one or more of the following relationships with a person in a position to refer settlement business: (A) a spouse, parent or child of succerson; (B) a corporation or business entity that controls, is controlled by, or is under common control with such person; (C) an employer, officer, director, partner, franchisor or franchisee of such person or (D) anyone who has an agreement, arrangement or understanding, with such person, the purpose or substantial effect of which is to enable the person in a position to refer settlement business to benefit financially from the referrals of such business. 12 U.S.C. §2602(8).
Using the definitions contained in Div. on a Just ance regulation and RESPA, please respond to the following questions. Submit your respons, to the Division of Insurance within seven (7) business days of the date of this letter. An officer of the company in at attest to the accuracy of the responses and sign the responses. Failure to supply complete, so ed responses within the seven (7) day time frame subjects your company to monetary or other penalties pursua, to Division of Insurance regulation
Please note that in accordance ith § all working papers, claim files, recorded information and documents disclose to a Division of Insurance will be given confidential treatment until the informal investigation is concluded. If documentation submitted to the Division of Insurance is additionally protected from disclosure until the oxcert one to the Open Records Act of §, you must mark each document

as confidential. In addition, you must submit an index of the documents that describes the content of each document, the basis for the claim of confidentiality and the supporting rationale for the claim. This index must accompany the documentation.

Finally, please be advised that you may or may not receive further correspondence from the Division of Insurance

concerning AfBAs, regardless of how you respond to the following question: Is the title entity to which this letter is addressed, or any of its affiliates or associates, an affiliated business arrangement as defined by Division of Insurance regulation _____ or RESPA? Please mark the appropriate response: \square YES \square NO As an officer of the company who is authorized to sign on behalf of the compa eby attest to the accuracy of the above responses. Company Name (as licensed) Company Officer (print full name) Title Signature of Company Officer Please return this entire letter with complete, signed resp Scan and email to: Division of Insurance Thank you for your cooperation and prom

Very truly yours,

L. Example Title Interrogatory

Affiliated Business Arrangements Interrogatories
The following terms, definitions and law shall apply when answering all questions:
State Law Definitions: "Affiliate" means
"Affiliated Business Arrangements" means
(See Division of Insurance Regulation)
"Settlement producer" means
"Title entity" means
"Title insurance business" means
Federal Law Definitions: In addition to enforcing state laws, state insurance commissioners are authorized to enjoin violations with federal Real Estate Settlement Procedures Act (RESPA). The following RESPA definitions share also a pay when answering these questions:
"Affiliate Relationship" means the relationship among business entities where one entity has effective control over the other by virtue of a partnership or other agreement or is under common co. rol will use other by a third entity or where an entity is a corporation related to another corporation as pare a to so sidiary by an identity of stock ownership. 24 CFR §3500.15(c)(2).
"Affiliated Business Arrangement" means (a)n arrangement in which (A) a person who is in a position to refer business incident to or a part of a real estate settlement service involving a federal related mortgage loan, or an associate of such person, has either an affiliate relationship with or directly beneficial ownership interest of more than 1 percent in a provider of settlement services; and (B) either of such persons directly or indirectly refers such business to that provider or affirmatively influences the second function of that provider. 12 U.S.C. §2602(7).
"Associate" means one who has one or more of the following relationships with a person in a position to refer settlement business: (A) a spouse, parent or child of such person; (B) a corporation or business entity that controls, is controlled by, or is under common control with such person; (C) an employer, officer, director, partner, franchisor or franchisee of such person or (D) anyone who has an agreement, arrangement or understanding, with such person, the purpose or substantial effect of which is to enable the person in a position to refer settlement business to benefit financially from a preferrals of such business. 12 U.S.C. §2602(8).
"Beneficial ownership" means the elective owners ip of an interest in a provider of settlement services or the right to use and control the ownership interest in allevel even though legal ownership or title may be held in another person's name. 24 CFR §3500.15 (3).
Please submit detailed written a conses to the following questions along with the requested documentation to the Division of Insurance within twen (20) calendar days of the date of this letter. An officer of the company must attest to the accuracy of the company must attest to the accuracy of the company as a sign the responses. Failure to supply complete, signed responses within the twenty (20) day time frame abjects your company to monetary or other penalties pursuant to

Please note that in accordance with §______ (cite state law), all working papers, claim files, recorded information and documents disclosed to the Division of Insurance will be given confidential treatment until the informal investigation is concluded. If documentation submitted to the Division of Insurance is additionally protected from disclosure under the exceptions to the ______ Open Records Act, you must mark each document as confidential. In addition, you must submit an index of the documents that describes the content of each document, the basis for the claim of confidentiality and the supporting rationale for the claim. This index must accompany the documentation.

For each of the following questions, please be sure to include all relevant dates and provide full and complete copies of all relevant written documents to the Division of Insurance with your responses.

Identify any and all AfBAs that exist or have existed between and among the title entity which this letter is addressed and any other title entities or settlement producers. Indicate the dates of creation of all such AfBAs and provide full and complete copies of all written documents relating to affiliation with a such AfBAs to the _______ Division of Insurance with your responses.

If no such AfBAs exist or have existed between and among your title entity and any other title entities or settlement producers, please indicate this fact and you do not need to answer the remaining questions. If you are unsure whether AfBAs exist or have existed, please respond to the following, yestion:

Explain in detail how and when the title entity to which this letter is addressed was initially capitalized and state the net worth for each year from January 1, 2000, to the present, explaining how his figure was derived.

Provide a list of the names, addresses and occupations of all erson who contributed initial capital to the title entity to which this letter is addressed. Include the amount of coital obtained from each source and the respective capitalization ratios.

For each identified person, indicate whether this person, pok out aloan to cover any part of his/her contribution to the initial capital of the title entity to which this is er is a dressed. Indicate the dollar amount and source of the loan.

For each identified person, state whether the title only to which this letter is addressed has or has ever had any loan agreements with the identified person indicate he dates of all such loan agreements and provide full and complete copies of all written does not see ting to all such loan agreements to the Division of Insurance with your responses.

Provide full and complete copies fany an all financial pro forma statements prepared by or for the title entity to which this letter is addressed. Indica, the date(s) on which each financial pro forma statement was prepared.

For each financial pro form a statement provided, explain in detail the reason(s) the financial pro forma statement was prepared.

For each finitial ro form statement provided, identify all persons who were involved in the preparation of the financial problem at a temperature.

Has the title entity, which this letter is addressed ever owned or been owned, in whole or in part, by one or more settle, at producers? If so, respond to the following:

Provide a like the names, addresses and occupations of any and all settlement producers who have, in whole or it part, or ned or been owned by the title entity to which this letter is addressed.

For identified settlement producer, state the commencement date of the ownership arrangement(s) between settlement producer and the title entity to which this letter is addressed. Provide full and complete copies of all written documents relating to the commencement of the ownership arrangement(s).

For each identified settlement producer, state the termination date of the ownership arrangement(s) between the settlement producer and the title entity to which this letter is addressed. Provide full and complete copies of all written documents relating to the termination of the ownership arrangement(s).

For each identified settlement producer whose ownership arrangement(s) with the title entity to which this letter is addressed was terminated or otherwise extinguished, state the reason(s) for the termination of the ownership arrangement(s) on the identified date(s). Provide full and complete copies of all written documents substantiating the reason(s) for the termination of the ownership arrangement(s).

For each identified settlement producer, indicate whether the ownership arrangement(s) between the settlement producer and the title entity to which this letter is addressed was adjusted or changed in any way. Indicate the date(s) on which the identified ownership arrangement(s) was adjusted or changed and provide full and complete copies of all written documents relating to any adjustments or changes that were made in the ownership arrangement(s).

For each identified settlement producer whose ownership arrangement(s) with the title entity to which this leter is addressed was adjusted or changed, state the reason(s) for the adjustment or change in the owne hip arrangement(s) on the identified date(s). Provide complete copies of any and all written document substantiating the identified reasons for the adjustments or changes in the ownership arrangement(s).

Provide a complete list of all employees who are currently or have ever been employed by the title exity to which this letter is addressed and indicate their dates of employment.

Respond to the following:

Provide a complete list of the names and job titles of all employees of the title antity to which this letter is addressed.

For each identified employee, identify any and all affiliated or associated visines, is for which he/she performs services.

For each identified employee, identify any and all unaffiliated besines as which he/she performs services.

Explain the proportion of time allotted by each such employed to each affiniated and/or unaffiliated business as a percentage of 100 percent.

Provide a complete list of the names and job titles of all uployee who are not full-time employees of the title entity to which this letter is addressed.

For each identified part-time employee, identify v and all affiliated or associated businesses for which he/she performs services.

For each identified part-time employee, identify a leand all unaffiliated businesses for which he/she performs services.

Explain the proportion of time allotted by e. h such employee to each affiliated and/or unaffiliated business as a percentage of 100 percent.

Explain in detail the specific functors performed by each identified employee.

Explain in detail all ervices provided by the title entity to which this letter is addressed that have not already been identified as being personnel and identified employees of the title entity to which this letter is addressed.

Identify all employment-related licenses held by each identified person; e.g. title insurance producer, real estate agent, attorney, etc.

Provide full and complete copies of all 1096 (Annual Summary and Transmittal of U.S. Information Returns) forms filed with the IRS by or for the title entity to which this letter is addressed.

Provide full and complete copies of all Unemployment Insurance Quarterly Wage and Tax Reports filed with the State of _______ by or for the title entity to which this letter is addressed.

Provide a list of the names and job titles of all persons not listed above who manage or have ever managed the business affairs of the title entity to which this letter is addressed and indicate their dates of employment.

Respond to the following:

Describe when, how and by whom each identified person is compensated.

Describe the job-related duties performed by each identified person.

Identify any and all affiliated or associated businesses for which each identify appears performs or has performed services, and describe those services.

Identify any and all unaffiliated businesses for which each identified person performs or has performed services, and describe those services.

Does the title entity to which this letter is addressed prior, any of the following core title services: (1) title searches, (2) title examinations; (3) abstracts; (4) title ex hatio to determine insurability; (5) prepare and/or issue title commitments and/or title policies; (6) maintain polyty records; (7) receive premiums; (8) closing and settlement services; (9) solicit and negotiate for the prance of your title commitments; (10) maintain escrow accounts? If so, please respond to the following questions a seach of the above core title services:

Provide a list of the names and job titles of 7, persons no have performed each core title service for the title entity to which this letter is addressed from January, 000, to the present.

For each identified person, state the puber of each core title service performed per year by that person for the title entity to which this letter is addressed from anuary 1, 2000, to the present. In addition, state this number as a percentage of the total number of each core title service performed per year by the title entity to which this letter is addressed.

For each identified person, tate the name of any and all employers of that person.

For each identified employee state whether that employer is an affiliated or associated business.

For each identified person, describe in detail the specific activity or activities performed to accomplish the identified core title services.

For hide ided person, state the name of the business that appears on each person's paycheck and/or paystub.

It is the tile entity to which this letter is addressed ever contracted out any part of its work relating to the per state of title services? If so, please respond to the following:

Provide a list of all persons to whom the title entity to which this letter is addressed has contracted out any part of its work relating to the performance of title services.

Identify all licensed producers who conduct or have conducted title insurance business for the title entity to which this letter is addressed. For each identified licensed producer, indicate the dates that the licensed producer conducted business for your title entity.

Identify all underwriters for whom the title entity to which this letter is addressed is or has been authorized to conduct title insurance business. For each identified underwriter, indicate the dates that your title entity was authorized to conduct title insurance business for the underwriter and provide full and complete copies of all underwriting agreements to the Division of Insurance with your responses.

For each identified person, state whether that person is or was an affiliate or associate of the title entity to which this letter is addressed.

For each identified person, state whether that person is or was a settlement producer, and describe how they meet this definition as described in _______ Division of Insurance Regulation ______.

Identify any and all agreements, written or oral, that the title entity to which this letter is address. That is, de relating to the contracting out of any part of its work relating to the performance of title services. I dicate the date on which each agreement was made and provide full and complete copies of all such written agreements.

Identify any and all payments that the title entity to which this letter is addressed has made or received for the contracting out of any part of its work relating to the performance of title services. It lies the the on which each payment was made and provide full and complete copies of all written document relation to all inch payments.

Has the title entity to which this letter is addressed ever rented office space, facil res, 1 ms or services to or from any other title entities or settlement producers? If so, respond to the following:

Describe in detail all rented spaces, facilities, items or services. Indicate the late(s) for which each identified space, facility, item or service was rented and provide full and comple copies of all written documents relating to all such rental agreements.

State the amount of rent paid for each identified space, for the iter or service and explain how the identified amount was derived.

State the name of the person(s) from whom each identified pace, far lity, item or service was rented.

Are any of the persons identified affiliates or associates of the ade entity to which this letter is addressed? If so, please identify their affiliations or associations.

Are any of the identified persons settlement room, us, a defined in regulation _____ If yes, please identify in what capacity they are settlement producers

Respond to the following questions cone rning (1) affiliated settlement producers; (2) affiliated title entities; (3) unaffiliated settlement producers; and (4) unaffiliated title entities:

Since January 1, 2000, has the need to which this letter is addressed attempted to obtain business from one or more settlement producer door went entities affiliated or associated with the title entity to which this letter is addressed? If so, respond to the following:

Provide a list of all a liate thement producers and/or title entities that the title entity to which this letter is addressed has attempted to obtain business from since January 1, 2000.

For each identified affiliated settlement producer and/or title entities, describe in detail any and all marketing or advertising used from January 1, 2000, to the present by the title entity to which this letter is addressed in its attempt to obtain business from the affiliated settlement producer.

For each identified affiliated settlement producer and/or title entities, describe in detail any and all marketing or advertising agreements made with the affiliated settlement producer from January 1, 2000, to the present in its attempt to obtain business from the affiliated settlement producer.

Include all relevant dates and copies of all related documents.

Since January 1, 2000, has the title entity to which this letter is addressed received business from one or more settlement producers and/or title entities affiliated or associated with the title entity to his letter is addressed? If so, respond to the following:

Provide a list of the names and addresses of all affiliated settlement producers and on the entity to which this letter is addressed has received business from since January 1, 2, 00.

For each identified affiliated settlement producer and/or title entities, indicate by the coal number of customers and the total dollar amount of business received from the affiliated settlement producer and/or title entities from January 1, 2000, to the present.

Include all relevant dates and copies of all related documents.

Since January 1, 2000, has the title entity to which this left, is addressed sent business to one or more settlement producers and/or title entities affiliated or associated with the title entity to which this letter is addressed? If so, respond to the following:

Provide a list of the names and addresses of all affilia, d settle, ent producers and/or title entities to which the title entity to which this letter is addressed has sen, usines, since January 1, 2000.

For each identified affiliated settlement producer and/or the entities, indicate both the total number of customers and the total dollar amount of business sent to the arm lated settlement producer and/or title entities from January 1, 2000, to the present.

Include all relevant dates and cornes of an elate documents.

Does a settlement producer who refers by mess to the title entity to which this letter is addressed receive any services or products at a below man at a discounted rate from an affiliate of the entity to which this letter is addressed?

Provide a list of the names of addresses of all settlement producers and affiliates of the entity to which this letter is addressed who coefficients of give services or products at a below market or discounted rate, as well as identification of which services or products are provided.

Identify all rote and documentation, including documentation consulted to prepare your responses. In addition, you may provide a v other documentation, including a position statement, which you feel is relevant to this inquir.

Please trace. If following attestation form to the back of your written responses. Electronic answers will NOT be a cepted. Please mail or hand-deliver your written responses and supporting documents to:

Division of Insurance

Please direct any inquiries concerning the above questions to:

Attn:

As an officer of the company to which this letter is addressed, who is authorized to sign on behalf of the company, I do hereby attest to the accuracy of the above responses.

Company Name (as licensed) Company Address

Company Officer (print full name) Title

Signature of Company Officer Date

This letter commences an informal investigation of your company's practices. Your responses to these sections must be postmarked no later than twenty (20) calendar days from the date of this letter to avoid a position of monetary penalties permitted under_____.



M. Sample Checklist

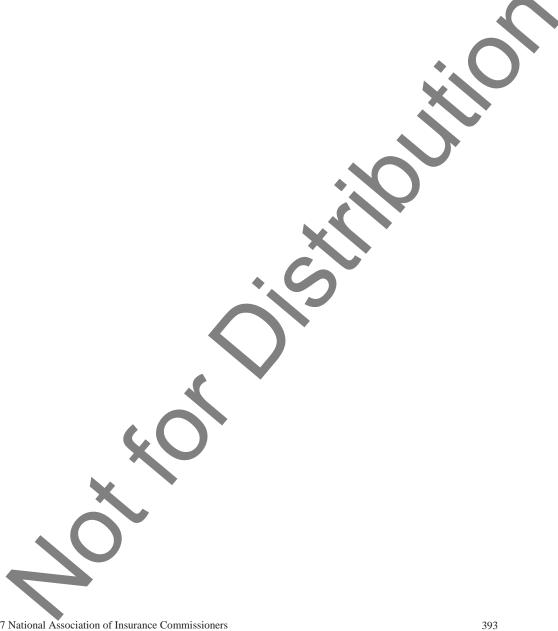
TITLE INSURANCE COMPANY CHECKLIST OF EXAMINATION REQUIREMENTS

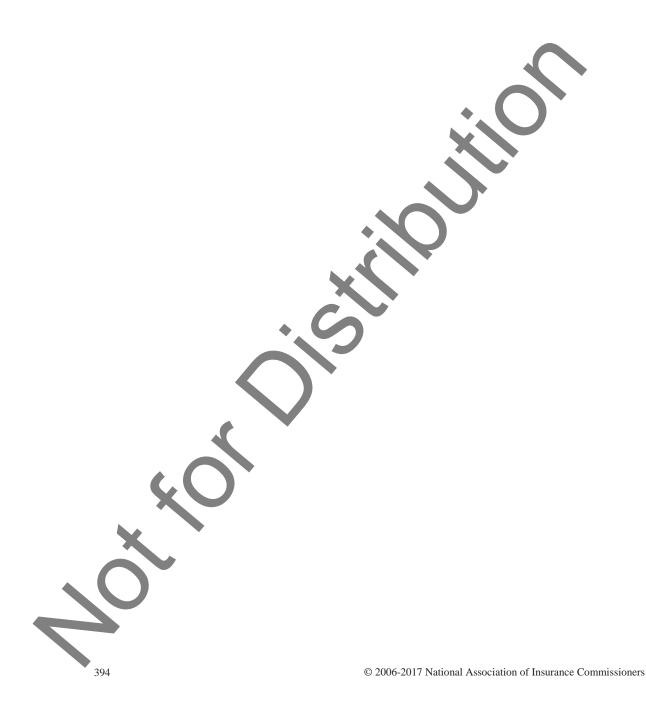
All documents, lists and reference materials must be prepared for the period under examination and be ready at the commencement of the examination. If there were any substantive changes during the period under examination—i.e. a rate change or substantive underwriting rule change—your documents must so note and specifically describe how this change was implemented. Whenever possible, please supply the requested information in electronic format.

ADDITIONAL REQUESTS FOR INFORMATION MAY BE MADE BY THE EXAMINERS AT ANY TIME DURING THE EXAMINATION PROCESS.

- 1. Provide a brief narrative history of its business in general and specifically in _______ (state). Include, at a minimum, the state(s) in which the company is licensed to do business, when the company was licensed in (state), premium writings as of the last day of the examination period for the life of business being examined and any other historically significant detail pertinent to ______ (state). Provide an acqual statement for the period(s) under examination.
- 2. Identify all internal audits performed by the company from the beginning to toof the examination period to the present and provide a copy of same.
- 3. Provide a specimen of each policy and endorsement form in use the g the examination period; include samples of manuscripted endorsements when applicable, Prepar a copy of all title insurance rate filings applicable to the period under examination and samples by the ______ (state) Division of Insurance. Provide a schedule of fees and charges for closing an settle _____ services, which has been stamped by the ______ (state) Division of Insurance.
- 4. Provide a copy of the company's antifraud platfrequent by statute.
- 5. If the company possesses its own title plant, provide a detailed explanation of the company's procedures for the maintenance of this title plant.
- 6. Provide a copy of the under the manual, guidelines, memoranda and directives and procedures manuals applicable to (state ousiness ritter during the period under examination.
- 7. Provide a copy of the (state claims manual, guidelines, memoranda, directives and procedures for the processing of claims during the pair under examination.
- Provide a copy of all romotional and advertising materials utilized by the company or its agents during the period of examination.
- 9. Provided list of all proportional and advertising activities—including, but not limited to, products, services, seminars, onvertions gifts and prizes—utilized by the company or its agents during the period of examination. Outline any incentive programs available to realtors, lenders, builders, et al., provided by the company or its agents during the period of examination.
- 10. Proving a list of policies issued during the period under examination. Include at least the policy number, tive te, named insured, named lender/mortagee, amount of coverage and premium.
- 1 Provide a list of claims made during the period under examination. Include at least the claim number, named number, date claim made and status; i.e., open/amount reserved and closed/amount paid.

- 12. Provide a list of all affiliated entities.
- 13. Provide a list of all disbursements pertaining to advertising, sales and marketing and promotional activities.





Chapter 19—Conducting the Life and Annuity Examination

IMPORTANT NOTE:

The standards set forth in this chapter are based on established procedures and/or NAIC models, not on the laws and regulations of any specific jurisdiction. This handbook is a guide to assist examiners in the examination process. Since it is based on NAIC models, use of the handbook should be adapted to reflect each state's own laws and regulations with appropriate consideration for any bulletins, audit procedures, examination scope and the priorities of examination. Further important information on this and how to use this handbook is included in Chapter 1—Introduction.

This chapter provides a format for conducting life insurance and annuity company examinations. Procedures for conducting property/casualty insurance company examinations and other types of specialized examinations—such as managed care organizations, third-party administrators and surplus lines brokers—may be found in separate chapters.

The examination of life insurance/annuity operations may involve any review of one or a combination of the following business areas:

- A. Operations/Management
- B. Complaint Handling
- C. Marketing and Sales
- D. Producer Licensing
- E. Policyholder Service
- F. Underwriting and Rating
- G. Claims (Several specialized checklists are available in Sections H–J of this chap.
- H. Checklist for Marketing and Sales Standard #1
- Checklist for Marketing and Sales Standard #3
- J. Checklist for Marketing and Sales Standard #8

When conducting an examination that reviews these areas, there are essential to that should be completed. The tests are applied to determine if the company is meeting standards. Some standards may not be applicable to all jurisdictions. The standards may suggest other areas of review that the propriate on an individual state basis.

When an examination involves a depository institution or their a filiates, the bank may also be regulated by federal agencies such as the Office of the Comptroller of the Currency (OCC), the Federal Reserve Board, the Office of Thrift Supervision (OTS) or the Federal Deposit Insurance Corporation (FDIC). Many states have executed an agreement to share complaint information with the or more of these federal agencies. If the examination results find adverse trends or a pattern of activities that may be of concern to a federal agency and there is an agreement to share information, it may be appropriate to notify the agency of the examination findings.

IIPRC-Approved Products

When conducting an exam that in tudes product approved by the Interstate Insurance Product Regulation Commission (IIPRC) on behalf of a compactive of the product of the product of the uniform standards—and not state-specific statutes, rules and regulations—are applicable to the content and approval of the product. The IIPRC website is www.in.urancecompac.org and the uniform standards are located on its rulemaking record. Compacting states have access through the NAIC System for Electronic Rate and Form Filing (SERFF) to product filings submitted to the Interest of the expression of the expression of the expression of the product filing has a completed reviewer check list(s) to document the applicable uniform standards compliance review. The IIPRC office should be interested that an ompacting state(s) is concerned that an IIPRC-approved product constitutes a violation of the provision of standards or requirements of the compact (including the uniform standards).

A. Operations/Management

Use the standards for this business area that are listed in Chapter 16—General Examination Standards and the standards set forth below.



STANDARDS OPERATIONS/MANAGEMENT

Standard 1

The regulated entity files all certifications with the insurance department, as required by statutes, rules and regulations.

Apply t	to: All regulated entities	
Priority	y: Essential	
Docum	ents to be Reviewed	
	Applicable statutes, rules and regulations	
	Insurance department records of certifications made by the regulated entity	
Others I	Reviewed	

NAIC Model References

Life Insurance Illustrations Model Regulation (#582) Advertisements of Life Insurance and Annuities Model Regulation (#570)

Review Procedures and Criteria

The illustration actuary should file a certification with the insurance department, unually for all policies for which illustrations are used (*Life Insurance Illustrations Model Regulation* (# 32), Section 11).

A responsible officer of the insurer, other than the illustration actu. v. should certify annually that the illustration formats meet all applicable requirements and that the socked ed n insurer-authorized illustrations are those scales certified by the illustration actuary. In addition the officer must certify that the regulated entity has provided its producers with information about the expected allocation method used and disclosed by the regulated entity in its illustrations (*Life Insurance Illustrations Mode. Pegulat in* (#582), Section 11).

Note: The annual certifications should be provided ach year by a date determined by the insurer.

Each insurer should file with its annual statement a criticate of compliance executed by an authorized officer stating that the advertisements which were assent attention of the insurer during the statement year complied, or were made to comply in all respect with the rules governing the advertising of life insurance (Advertisements of Life Insurance analymum of Mel Regulation (#570), Section 9C).



B. Complaint Handling

Use the standards for this business area that are listed in Chapter 16—General Examination Standards.

C. Marketing and Sales

1. Purpose

The marketing and sales portion of the examination is designed to evaluate the representations made by the company about its product(s). It is not typically based on sampling techniques, but it can be. The areas to be considered in this kind of review include all written and verbal advertising and sales materials.

2. Techniques

This area of review should include all advertising and sales material are all coducer sales training materials to determine compliance with statutes, rules and regulations. Information from other jurisdictions may be reviewed, if appropriate. The examiner may correct plicylolders, producers and others to verify the accuracy of information provided or to obtain a believe information.

As with all of its advertising, regardless of the medium, every surant company is required to have procedures in place to establish and at all times maintain a system of control over the content, form and method of dissemination of all of its advertisements. All of the padve transmitted by or for and authorized by the insurer are the responsibility of the insurer.

The exact same regulations and statutes (such as the *'ufair' rade Practices Act* (#880)) that apply to conventional advertising also apply to Internet advertising pearing that in mind, when the examiner is reviewing a company's Internet advertisements, it is in ordant to also review the safeguards implemented by the company.

All advertisements are required to be truthful and not misleading in fact or by implication. The form and content of an advertisement of a policy shall be sufficiently clear so as to avoid deception. The advertisement shall not have the capacity or indency to mislead or deceive. Whether an advertisement has the capacity or tendency to islead deceive shall be determined upon reviewing the overall impression that the advertisement is conably may be expected to create upon a person of average education or intelligent within the segment of the public to which the advertisement is directed.

There may be special requirement for applicants age 60 or older. The examiner should refer to statutes, rules and regulations to determ what requirements apply.

In addition to revewing advertising, examiners should be aware that several NAIC models impose additional duties or regulated entities which go beyond the delivery of accurate information to consumers if an insurance product is involved and a regulated entity, producer or a registered representative make a recommendation regarding that insurance product, both insurance suitability laws and in transpect cement laws may apply to the transaction. A person who is advising a consumer about an insurance product, even if it is to replace it with a non-insurance product, must hold an insurance license. An assurance producer who does not hold a license as a registered representative should not give dvice or recommendations about securities products.

The Lye Insurance and Annuities Replacement Model Regulation (#613) was thoroughly updated and en banded in 1998. The new model applies to annuities and life insurance products and requires delivery or certain notices if the proposed purchaser has any existing life insurance or annuity products. Under the new model, insurers are required to have systems in place to monitor compliance with replacement procedures. Under the old model, which is still in place in a number of states, producers generally make a

decision at the point of sale as to whether the transaction involves a replacement. Under either model, market regulators should review insurer systems and should also sample transactions that are not reported as replacements to verify that the insurer's system is effective in properly identifying replacement transactions.

Historically, replacement ratios were quite low. This was due in part to the fact that the definition of a replacement under the "old" *Life Insurance and Annuities Replacement Model Regulation* (#613) only applied to life insurance products and external replacements. Under the prior model, either the producer or the insurer made a decision as to whether the transaction involved a "replacement."

The new model covers internal and external replacement and, if any funds for the new product come from an existing product, the transaction is a replacement and must be reported as such. There are several limited exceptions. Another factor in the increase in replacement activity is the tendency of consumers to move funds between investment and insurance products when the stock market fluctuates. In such transactions, an analysis should be performed to determine whether the insurer has systems in places supervise its producers. Regulators should review transactions involving the sale or replacement of variable products involving the insurer and its products to verify that a system is in place to confirm that its producers are properly licensed. In the context of the examination, an examiner or malysis is only responsible for reviewing the conduct of insurance producers and conduct which requires a insurance producer license.

The Suitability in Annuity Transactions Model Regulation (#275) was adopted in 26.6. Previously, this model was known as the Senior Protection in Annuity Transactions Model Regulation. The 2006 amendments to the previous model removed all references to "senior." The model not been adopted in some states in various forms. Model #275 was revised in 2010 to include two procisions regarding insurer supervision and monitoring of annuity recommendations and continuing duration and training requirements for producers. While the previous version of the model (apposed a cuty on insurers and producers, or the entities they subcontract with, the revised model place the responsibility of supervision and monitoring on the insurer. The language of the revised model place the responsibility of supervision annuity shall be reasonable under all the circumstances actually known to the insurer at the time the annuity is issued. The model was also updated to include a recised define on of annuity, a definition of "replacement" and provisions expanding the scope of the model. It include replacement of annuity products.

Market regulators should also be aware that sales of presects, such as fixed-index annuities (formerly referred to as equity-indexed annuities) and it let life insurance products (such as universal index life insurance) continue to increase. These products ty, ically insude features that require an understanding of bonuses, guaranteed elements and an array of interest creating methods. In some cases, existing NAIC model laws and regulations may not give specific guidance on all aspects of all products. In such instances, examiners may rely on generals rinciples found in the *Unfair Trade Practices Act* (#880) and the *Annuity Disclosure Model Regulation* (#4.15).

Evaluation of compliance y the artuity strability may best be accomplished through a process and procedure review coupled with san aling, the process and procedure portion of the review is a good example of a function where sames may wish to coordinate their reviews and share responsibilities. A continuum approach, such as use or desk audit, may also be appropriate. Sampling enables examiners to evaluate whether the corollished processes have been clearly communicated and implemented rather than to function as a means to "second-guess" each individual suitability determination. Company programs for reviewing suitability may be yieldly and should not be considered a "once-size-fits-all" approach. Annuity products can be a signed or tailored to serve a wide variety of clientele and customer objectives.

Some insurers may outsource the administration of their suitability review, while maintaining ultimate responsibility for the outcomes. It may be instructive for examiners to become familiar with the structure and practices of commonly used services that perform suitability reviews. Examiners may also want to become familiar with vendor-owned services commonly used by insurers to document their suitability reviews.

The NAIC Stranger-Originated Annuity Transactions Sample Bulletin was adopted by the NAIC in October 2011. The bulletin was developed to address stranger-originated annuity transactions (STOA). Similar to stranger-originated life insurance transactions (STOLI), STOA transactions provide annuity contracts for the benefit of investors.

In STOAs, insurance producers and/or investors offer an individual, who is usual, "stranger" to the producer and/or investor, a nominal fee for the use of the individual's identity is the quitant in an investment-oriented annuity.

Typically, individuals targeted to serve as annuitants are in extremely poor health at lare not expected to live beyond the first year of the policy. In order to find individuals who ment the afterementioned criteria, producers and/or investors have been known to take out advertisements in papers as well as solicit individuals residing in nursing homes or hospice facilities.

Once an individual has agreed to the set of conditions posed, the producer will complete the annuity application, ensuring that particular riders, such as a bonus riger or a parameted minimum death benefit, are in place to maximize the rate of return for those financing a parameted minimum death benefit, are in place to maximize the rate of return for those financing a parameter of companies the producer represents and the complete in effect, the producer may seek to use multiple policies from various companies.

To avoid added scrutiny of the policy or detect in once scheme, producers and/or investors involved in STOAs will often take precautions to ensure at the declar amount of the annuity falls below specific underwriting guidelines, while other annues as above these dollar amounts are subject to more stringent underwriting. After the annuity is issued, then the investor will significantly increase their investment in the annuity. A trust or an organization may addit anally be named as beneficiary of the annuity in order to hide the true identity of those who we have an from the annuitant's death.

As the financial implication of NOA transactions could be detrimental to both companies and consumers, the adopted oulletin conn ends that insurance companies take certain actions to mitigate their exposure to ST A transactions, which are outlined in the NAIC Stranger-Originated Annuity Transactions Sample But tin.

It is appropriate for the examiner to remind annuity insurers of this bulletin and to ask if the insurer has considered this but etin when implementing compliance and/or enterprise risk management procedures.

3. Tests and St aug. 's

The seket σ and ales review includes, but is not limited to, the following standards addressing various aspects of the marketing and sales function. The sequence of the standards listed here does not indicate priority of the standard.

Stand	lard	1

All advertising and sales materials are in compliance with applicable statutes, rules and regulations.

Apply	to:	All life and annuity products
Priorit	y:	Essential
Docum	ents to	be Reviewed
	Applica	able statutes, rules and regulations
		mpany advertising and sales materials, including radio and audiovisual items, such as television recials, telemarketing scripts and pictorial materials
	Policy	forms, including any required buyers' guides as they coincide with advertising and sales materals
	Produc	ers' own advertising and sales materials
Others	Reviewe	ed
		• • • • • • • • • • • • • • • • • • • •

NAIC Model References

Advertisements of Life Insurance and Annuities Model Regulation (#570), Stion 31. Risk-Based Capital (RBC) for Insurers Model Act (#312), Section 8B Modified Guaranteed Annuity Model Regulation (#255), Section 4B

Life Insurance Disclosure Model Regulation (#580), Section 8C

Unfair Trade Practices Act (#880)

Annuity Disclosure Model Regulation (#245), Section 6 ply approximately

Long-Term Care Insurance Model Act (#640)

Life Insurance Illustrations Model Regulation (#582)

Disclosure for Small Face Amount Life Insurance Policies Vodel A (#605)

Suitability in Annuity Transactions Model Regulation (#275)

Suitability of Sales of Life Insurance and Annuities white Paper

Military Sales Practices Model Regulation (#568)

Review Procedures and Criteria

Evaluate the company's system for co-colling advertisements. Every insurer should have and maintain a system of control over the content, form and pethod of dissemination of all advertisements of its policies. All advertisements—regardless of by whom wheren, created, designed or presented—are the responsibility of the insurer.

Ensure the company maintains, at its home or principal office, a complete file containing a specimen copy of every printed, published or prepared advertisement of its individual policies and specimen copies of typical printed, published or prepared advertisements of its blanket, franchise and group policies. There should be a notation indicating the manner and extent of distribution and the form number of every policy advertised. All advertisements should be maintained in the file for a period of either 4 years or until the filing of the next regular report on examination of the company, whichever is the longer period of time.

Review advertising materials in conjunction with the appropriate policy form.

Materials should not:

- Misrepresent policy benefits, advantages or conditions by failing to disclose limitations, exclusions or reductions, or use terms or expressions that are misleading or ambiguous;
- Make unfair or incomplete comparisons with other policies;
- Make false, deceptive or misleading statements or representations with respect to an person, company or
 organization in the conduct of insurance business;
- Offer unlawful rebates:
- Use terminology that would lead a prospective buyer to believe that he be is surch sing an investment or savings plan. Problematic terminology may include such terms as a present, at, investment plan, founder's plan, charter plan, deposit, expansion plan, profit, profits, profit share a, interest plan, savings or savings plan;
- Omit material information or use words, phrases, statements, references or illustrations, if such omission
 or such use has the capacity, tendency or effect of mislead, or or deciving purchasers or prospective
 purchasers as to the nature or extent of any policy ber payal loss covered, premium payable, or
 state or federal tax consequences;
- Use terms such as "non-medical" or "no medical exa inatio required" if the issue is not guaranteed, unless the terms are accompanied by a further divident of equal prominence and juxtaposition that issuance of the policy may depend on the answers to the health questions set forth in the application;
- State that a purchaser of a policy will show in on aceive a stated percentage or portion of the earnings on the general account assets of the company.
- State or imply that the policy or combination of policies is an introductory, initial or special offer, or that applicants will receive substantial as vanto and available at a later date, or that the offer is available only to a specified group of including unless that is the fact. Enrollment periods may not be described as terms such as "special" or "link d" what the insurer uses successive enrollment periods as its usual method of marketing its prices.
- State or imply that cay a species number of policies will be sold, or that a time is fixed for the discontinuance of the same of the policy advertised, because of special advantages available in the policy;
- Offer a policy that utilizes a record initial premium rate in a manner that overemphasizes the availability
 and the amount of the reduced initial premium. When an insurer charges an initial premium that differs in
 amount from the account of the renewal premium payable on the same mode, all references to the reduced
 initial premium bound be followed by an asterisk or other appropriate symbol which refers the reader to
 that specific portion of the advertisement which contains the full rate schedule for the policy being
 advertised,
- Imply, ensing yond limits, if an advertisement is intended to be seen or heard beyond the limits of the jurisdictio, in which the insurer is licensed;
- Exaggerate the fact, suggest or imply that competing insurers or insurance producers may not be licensed, the advertisement states that an insurer or insurance producer is licensed in the state where the advertisement appears;
- reate the impression that the insurer, its financial condition or status, the payment of its claims or the morits, desirability or advisability of its policy forms or kinds of plans of insurance are recommended or andorsed by any governmental entity. However, where a governmental entity has recommended or endorsed a policy form or plan, that fact may be stated, if the entity authorizes its recommendation or endorsement to be used in an advertisement;

- State or imply that prospective insureds are or become members of a special class, group or quasi-group
 and enjoy special rates, dividends or underwriting privileges, unless that is a fact;
- Contain an assertion, representation or statement with regard to the risk-based capital levels of any insurer
 or of any component derived in the calculation;
- Use the existence of the insurance guaranty association for the purpose of sales, solicitation or inducement to purchase any form of insurance covered by the association;
- Misrepresent the dividends or share of the surplus to be received on any policy;
- Make a false or misleading statement as to the dividends or share of surplus previously paid on a policy;
- · Misrepresent any policy as being shares of stock; and
- Illustrations of benefits payable under any modified guaranteed life insurance³⁰ shall not include
 projections of past investment experience. Hypothetical assumed interest credits may only be used if it is
 made clear that such are hypothetical only.

Materials should:

- · Clearly disclose name and address of insurer;
- If using a trade name, disclose the name of the insurer, an insurance group designation, ame of the parent company of the insurer, name of a particular division of the insurer, service mark, slogar, syn. If or other device or reference, if the advertisement would have the capacity or tendency miss. If or deceive as to the true identity of the insurer, or create the impression that a company other than the insurer would have any responsibility for the financial obligation under a policy;
- Prominently describe the type of policy being advertised;
- Indicate that the product being marketed is insurance;
- Comply with applicable statutes, rules and regulations;
- Cite the source of statistics used;
- Identify the policy form that is being advertised, where appropriate;
- Clearly define the scope and extent of a recommendation by any commercial rating system
- Only include testimonials, appraisals or analysis if they are genuine, recessent the current opinion of the
 author, are applicable to a policy advertised and accurately reproduced to coid misleading or deceiving
 prospective insureds. Any financial interest by the person making the estimonial in the insurer or related
 entity must be prominently disclosed;
- Only state or imply endorsement by a group of individuals, so let association, etc., if it is a fact, and any proprietary relationship or payment for the testimonial must be disclosed; and
- The sales material for any modified guaranteed by the urane must clearly illustrate there can be both upward and downward adjustments to nonforfe are beneary, due to the application of the market value adjustment formula.

Determine if the company approves producer sales materials a devertising. Determine if advertisements or lead-generating calls falsely project the image that they are sent by a government agency.

Determine if the advertising and solicitation materia, mislead consumers relative to the producer's capacity as a life insurance agent. Improper terms may include final cial planner, investment advisor, financial consultant or financial counseling, if they imply the roducer is primarily engaged in an advisory business in which compensation is unrelated to sales, if the case.

Determine if the company has procedure in place to monitor the use of senior-specific certifications or professional designations used producers that solicit for the company.

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³⁰ "Modified Guaranteed Lit Insuran Policy" means an individual policy of life insurance, the underlying assets of which are held in a separate count and the values of which are guaranteed if held for specified periods. It contains nonforfeiture values that are based upon a mannet value adjustment formula if held for shorter periods. The formula may, or may not, reflect the value of coasts here in the separate account. The assets underlying the policy must be in a separate account during the period or periods when the policyholder can surrender the policy.

Determine if the company allows its life and annuity products to be marketed to the military. If so, review the company procedures to ensure that the procedures are in compliance with all applicable laws and regulations regarding sales to military personnel.

Determine if analogies between a life insurance policy's cash values and savings accounts or other investments and between premium payments and contributions to savings accounts or other investments are complete and accurate.

Determine if the advertisement states or implies in any way that interest charged on a policy loan or the reduction of death benefits by the amount of outstanding policy loans is unfair, inequitable or in any manner an incorrect or an improper practice.

If nonforfeiture values are shown in any advertisement, ensure the values are shown, either for the entire amount of the basic life policy death benefit, or for each \$1,000 of initial death benefit.

Review the use of the words/phrases "free," "no cost," "without cost," "no additio al cost, "at no extra cost" or words/phrases of similar import. Such words/phrases should not be used with respect to any benefit or service being made available with a policy, unless true. If there is no charge to the insure there me identity of the payor must be prominently disclosed. An advertisement may specify the charge as a benefit or a service or may state that a charge is included in the premium or use other appropriate language.

Ensure the advertisement does not contain a statement or representation that remiums paid for a life insurance policy can be withdrawn under the terms of the policy. Reference may the deto amounts paid into an advance premium fund, which are intended to pay premiums at a latter time to the effect that they may be withdrawn under the conditions of the prepayment agreement. Reference may also be made to withdrawal rights under any unconditional premium refund offer.

If an advertisement represents a pure endowment benefit as a "pre-it" or "return" on the premium paid, rather than as a policy benefit for which a specified premium paid, it's deemed deceptive and misleading and is prohibited.

Determine that company procedures and materials relative to long-term care products comply with "right to free look" requirements.

Review the company and producer' bsite with the following questions in mind:

- Does the website disclose who is alling advertising/servicing for the website?
- Does the website disc. we what is bong sold or advertised?
- If required by statutes, tles or regulations, does the website reveal the physical location of the company/entity?
- Does the website coeal the jurisdictions where the advertised product is (or is not) approved, or use some
 other mechanism, including, but not limited to, identifying persons by geographic location) to accomplish
 an appropriate result.

For the review of I ternet a vertisements:

- Run a nqua with the company's name;
- Review L. company's home page;
- Identify all hoes of business referenced on the company's home page;
- Research the ability to request more information about a particular product and verify the information provided is accurate; and
- eview the company's procedures related to producers' advertising on the Internet and ensure the company requires prior approval of the producer pages, if the company name is used.

A summary of special requirements is available for the following:

- Products sold using enrollment periods;
- Direct response products;
- Graded or modified benefit policies;
- Policies with premium changes;
- Policies with non-guaranteed elements;
- Products sold to students;
- Individual deferred annuity products or deposit funds; and
- Combination life insurance and annuity products.

Review advertising carefully for use of the term "guarantee." Verify that the scope and duration of any guarantee is accurately described. Determine that the regulated entity has accurately portrayed non-guaranteed elements. Verify that complete information is provided regarding the scope and duration of guarantees.

Review advertising carefully for use of the term "bonus." Review the functioning of any such bonus pay tents and verify that the information provided is accurate in describing the amount and the conditions or pay tent, retention or recoupment of the bonus.

Review advertising carefully for explanations of surrender periods and charges. Review the function of any such surrender charge and, in particular, how the charge is calculated in death claims. Verify that a sinfo cation provided regarding the amount of the charge and the conditions for assessment are accurate.

Index products

For advertising for interest-sensitive products, review explanations of the crediting chods a d terms. Review the functioning of the crediting methods to determine that the explanations are understandable and accurate. Verify that accurate information is provided regarding the options available to the consumer and the methods by which the consumer is to exercise the options.

Review the methods used by the regulated entity, annually or otherwise, a convex ongoing information about policy/contract values and options available to the consumer to change interest dediting methods or exercise other policy/contract features in future terms.



Standard 2

The insurer's rules pertaining to producer requirements in connection with replacements are in compliance with applicable statutes, rules and regulations.

Apply to:	All life and annuity products	
Priority:	Essential	
Documents to	be Reviewed	
Applic	cable statutes, rules and regulations	
Replac	cement register/Data	
Policy	/Underwriting files	
Loan a	and surrender files	
Others Review	ved	
		<u> </u>

NAIC Model References

Life Insurance and Annuities Replacement Model (2) valuation (2) (4613) Suitability in Annuity Transactions Model Regulation (4, 75) Suitability of Sales of Life Insurance and Annuities White Paper Military Sales Practices Model Regulation (#, 76)

Review Procedures and Criteri

Review loan and surrender les to de rmine if producers have identified replacement transactions on applications.

Review replacement regis a and policy/underwriting files to determine if required disclosure forms have been submitted on replacement, ansactions.

Review policy/und rwrith these to confirm receipt of sales material or required statement. Copies of sales material other than egulate entity-approved sales material, if permitted, must also be in the file.

Review replacement disclosure forms for completeness and signatures, as required.

If the plicable state's definition of "recommendation" encompasses replacements, review policy/underwriting files to ve 'fy that the producer's treatment of and classification of replacements is in compliance with the armora 'e state's definition of "recommendation."

Recommending to a consumer the purchase of an annuity or the exchange of an annuity that results nother insurance transaction or series of insurance transactions, has adequate written documentation of

reasonable grounds for believing that the recommendation is suitable for the consumer on the basis of the facts disclosed by the consumer as to his or her investments and other insurance products and as to his or her financial situation and needs, including the consumer's suitability information.

Ensure that producer written documentation regarding suitability contains adequate and complete information to demonstrate that there is a reasonable basis to believe all of the following:

- The consumer has been reasonably informed of various features of the annuity, such as the potential surrender period and surrender charge, potential tax penalty if the consumer sells, exchanges, surrenders or annuitizes the annuity, mortality and expense fees, investment advisory fees, potential charges for and features of riders, limitations on interest returns, insurance and investment components and market risk. (Note: If the applicable state has adopted the *Annuity Disclosure Model Regulation* (#245), examiners should be aware that the criteria of this examination standard are intended to supplement and not replace the disclosure requirements of the *Annuity Disclosure Model Regulation* (#245));
- The consumer would benefit from certain features of the annuity, such as tax-deferred growth, annuitization or death or living benefit;
- The particular annuity as a whole, the underlying subaccounts to which funds are allocated at the time of purchase or exchange of the annuity, and riders and similar product enhancements, if any, are subset (and in the case of an exchange or replacement, the transaction as a whole is suitable) for the particular consumer based on his or her suitability information; and
- In the case of an exchange or replacement of an annuity, the exchange or replacement is mable
 including taking into consideration whether:
 - The consumer will incur a surrender charge, be subject to the commencement of a new surrender period, lose existing benefits (such as death, living or other contractual benefits), be subject to increased fees, investment advisory fees or charges for riders and single producenhancements;
 - The consumer would benefit from product enhancements and improvements; an
 - The consumer has had another annuity exchange or replacement and in parcular, an exchange or replacement within the preceding 36 months.

Review policy/underwriting files to determine that prior to the execution of replacement of an annuity resulting from a recommendation, an insurance producer has made reasonable efforts to both the consumer's suitability information.

Examiners should be familiar with the term "suitability information" as defined in applicable state statutes, rules or regulations. "Suitability information" means inform from the suitability of a recommendation, including:

- Age;
- Annual income;
- Financial situation and needs, including the financial resources used for the funding of the annuity;
- Financial experience;
- Financial objectives;
- Intended use of the annuity;
- Financial time horizon;
- Existing assets, including invertient and lift insurance holdings;
- Liquidity needs;
- Liquid net worth;
- · Risk tolerance; and
- Tax status.

Examine the insurer's projectures overify that the insurer has not issued an annuity recommended to a consumer unless there was a paso, ble by is to believe the annuity was suitable based on the consumer's suitability information.

Standard 3

The insurer's rules pertaining to replacements are in compliance with applicable statutes, rules and regulations.

Apply	to: All life and annuity products
Priorit	ty: Essential
Docum	nents to be Reviewed
	Applicable statutes, rules and regulations
	Replacement register/Data
	Policy/Underwriting files
	Agency correspondence file/Agency bulletins
	Agency procedural manual
	Claim files
	Agency sales/lapse records
	Regulated entity systems manual
Others	Reviewed

NAIC Model References

Life Insurance and Annuities Representation (as adopted 1998) (#613)
Suitability in Annuity Transactions M. V. Regulation (#275)
Suitability of Sales of Life Assurance and Annuities White Paper
Military Sales Practices Ledel Regulation (#568)
Stranger-Originated Annuity Stransactions (STOA) NAIC Sample Bulletin

Review Pro edure and C teria

Determine if the a valated entity has advised its producers of its replacement policy.

Determine if the regulated entity has provided timely notice to the existing insurer(s) of the replacement.

Example for exectiveness the regulated entity's system of identifying undisclosed replacements.

Description of the regulated entity has the capacity to produce data required by replacement regulation to assess producer replacement activity.

Determine if the regulated entity has issued letters in a timely manner to policyholders, advising of the effects of loans and other disbursements on policy values.

Review policy/underwriting files to determine that the regulated entity is retaining required records for required time frames.

Examine the regulated entity's procedures for verifying producer compliance with requirements on replacement transactions.

Review claim files to determine if the regulated entity provides required credit for suicide and contestability periods on replacements.

If the applicable state's definition of "recommendation" encompasses replacements, review regulated entity procedures to verify that the regulated entity's treatment of and classification of replacements is in compliance with the state's definition of "recommendation."

Review policy/underwriting files to ensure that the insurance producer, or the insurer where no producer is involved, when recommending to a consumer the purchase of an annuity or the exchange of an annuity that esure in another insurance transaction or series of insurance transactions, has adequate written doct ontation of reasonable grounds for believing that the recommendation is suitable for the consumer on the basis on the facts disclosed by the consumer as to his or her investments and other insurance products and as to his or er financial situation and needs, including the consumer's suitability information.

Ensure that regulated entity written documentation regarding suitability contains adequate and complete information to demonstrate that there is a reasonable basis to believe all of the following

- The consumer has been reasonably informed of various features of the county and as the potential surrender period and surrender charge, potential tax penalty if the consumer sals, exchanges, surrenders or annuitizes the annuity, mortality and expense fees, investment advises a fees, potential charges for and features of riders, limitations on interest returns, insurance and in atment components and market risk. (Note: If the applicable state has adopted the *Annuity Disclosure Malla Regulation* (#245), examiners should be aware that the criteria of this examination standard are intended to supplement and not replace the disclosure requirements of the *Annuity Disclosure Madel Page ato* (#245));
- The consumer would benefit from certain features of the annuly, such as tax-deferred growth, annuitization or death or living benefit;
- The particular annuity as a whole, the underlying subaccounts to which funds are allocated at the time of purchase or exchange of the annuity, and ride and similar product enhancements, if any, are suitable (and in the case of an exchange or replacement, a transation as a whole is suitable) for the particular consumer based on his or her suitability information.
- In the case of an exchange or replacement of an annuity, the exchange or replacement is suitable
 including taking into consideration wheth
 - The consumer will incur a surrender charge, be subject to the commencement of a new surrender
 period, lose existing benefit (such is death, living or other contractual benefits), or be subject to
 increased fees, invescient clyisory less or charges for riders and similar product enhancements;
 - The consumer would refit moduct enhancements and improvements; and
 - The consumer has had an ther annuity exchange or replacement and, in particular, an exchange or replacement within the pre-eding 36 months.



Review policy/underwriting files to ensure that prior to the execution of a replacement of an annuity resulting from a recommendation, an insurer, where no producer is involved, has made reasonable efforts to obtain the consumer's suitability information.

Examiners should be familiar with the term "suitability information" as defined in applicable state statutes, rules or regulations. "Suitability information" means information that is reasonably appropriate to determine the suitability of a recommendation, including:

- Age;
- Annual income;
- Financial situation and needs, including the financial resources used for the funding of the annuity;
- Financial experience;
- Financial objectives;
- Intended use of the annuity;
- Financial time horizon;
- Existing assets, including investment and life insurance holdings;
- Liquidity needs;
- Liquid net worth;
- Risk tolerance; and
- Tax status.

Examine the insurer's procedures to verify that the insurer has not is seed an a quity recommended to a consumer unless there was a reasonable basis to believe the annuity was sun ble b sed on the consumer's suitability information.

Note: All documents necessary to review the appropriateness of sale may not be in the insurer's possession. It may be necessary to give the insurer additional lead time to brain the documents from a producer, a third party reviewer or other entity.

Examiners may wish to remind insurers that sell an uties of the existence of the *Stranger-Originated Annuity Transactions (STOA) NAIC Sample Bulletin* because san of stranger-originated annuities may be an indicator of potentially fraudulent transactions.



Standard 4

An illustration used in the sale of a policy contains all required information and is delivered in accordance with statutes, rules and regulations.

Apply to:	All life products	
Priority:	Essential	
Documen	ts to be Reviewed	
A	pplicable statutes, rules and regulations	
A	ctuarial records	
U	nderwriting file	
Others Re	viewed	

NAIC Model References

Life Insurance Illustrations Model Regulation (#582)
Universal Life Insurance Model Regulation (#585)
Variable Life Insurance Model Regulation (#270)
Life Insurance Disclosure Model Regulation (#580)
Disclosure for Small Face Amount Life Insurance Policies Model Act 605

Review Procedures and Criteria

Note: Some policies may be deemed to be sold without a illustration

If a jurisdiction continues to require surrender cost indices, source it is appropriately disclosed in the Statement of Policy Cost and Benefit.

Ensure that the insurer, its producers or authorized presentatives do not:

- Represent the policy as anything other than a . 'e insurance policy;
- Use or describe non-guaranteed elements in manner that is misleading or has the capacity or tendency to mislead;
- State or imply that the paymen rame of non-guaranteed elements is guaranteed;
- Use an illustration that does not co. ply with statutes;
- Use an illustration at at any poncy duration depicts policy performance more favorable to the policyowner than that produced by the illustrated scale of the insurer whose policy is being illustrated;
- Provide an applicant with an no mplete illustration;
- Represent in any ay the premium payments will not be required for each year of the policy in order to maintain the illustrated deach benefits, unless that is the fact;

- Use the terms "vanish," "vanishing premium" or a similar terms that imply that the policy becomes paidup, to describe a plan for using non-guaranteed elements to pay a portion of future premiums;
- Except for policies that can never develop nonforfeiture values, use an illustration that is "lapse-supported"; or
- Use an illustration that is not "self-supporting."

Ensure that the insurer has a documented, reasonable methodology for the manner in which it determines its indexcrediting strategy. Verify that the insurer has a system which monitors the interest rates used by its insurance producers in illustrations for compliance with the insurer's credited interest rates.

Ensure that the insurer has established requirements for producers to provide universal life applicants with a "Statement of Policy Information." The statement should substantially follow the format serior, in the *Universal Life Insurance Model Regulation* (#585). Insurers that use direct response solicitation of niversal life insurance products should provide such a statement at the time of policy delivery.

Ensure illustrations are retained in accordance with statutes, rules and regulations. copy of the basic illustration and a revised basic illustration (if any) signed, as applicable, or a certification that other polliustration was used or that the policy was applied for other than as illustrated, should be retained unit 3 years after the policy is no longer in force.

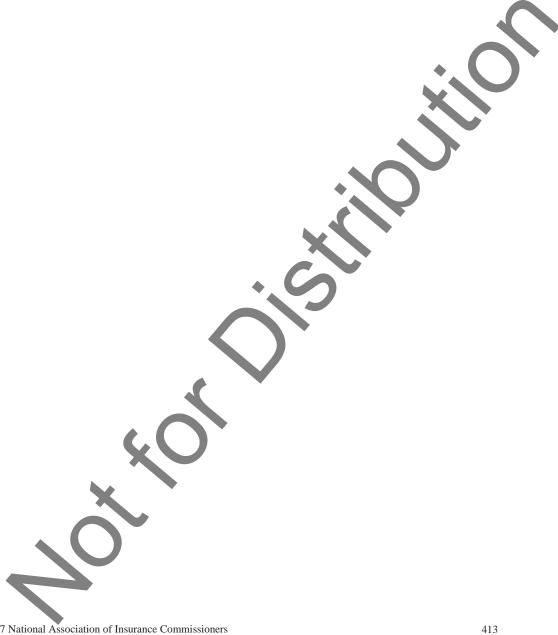
Determine if the illustration is submitted to the regulated entity as required

- If a basic illustration is used by an insurance producer or othe authorized representative of the insurer in the sale of a life insurance policy and the policy is applied for as the sated, a copy of the illustration must be submitted to the insurer at the time of policy at plication. A copy must also be provided to the applicant.
- If the policy is issued other than as applied for:
 - A revised basic illustration conforming of the policy as issued should be sent with the policy;
 - The revised illustration should be 'abele. "Revised Illustration";
 - The illustration should be signed an elated the applicant or policyowner and producer or other authorized representative of the issurer and the time the policy is delivered; and
 - A copy must be provided to the incommand the policyowner.
- If no illustration is used by an insura. e pro ucer or other authorized representative, or if the policy is applied for other than as illustrated.
 - The producer or teprese tative must certify to that effect in writing on a form provided by the insurer;
 - The applicant's suld acknowledge (on the same form) that no illustration conforming to the
 policy applied for vas sovided and also acknowledge an understanding that an illustration
 conforming to the policy as issued will be provided no later than the time of policy delivery; and
 - The form fust be submitted to the insurer at the time of application.
- If the basic or revised illustration is sent by mail from the insurer:
 - It s'our inche instructions for the applicant/policyowner to sign the duplicate copy of the numeric sur mary page and return the signed copy; and
 - An surer obligation will be satisfied if it demonstrates a diligent effort to obtain the signature. iligent effort includes the mailing of a self-addressed postage-prepaid envelope with inspections for the return of the signed page.

Ensure a liqued copy of the basic illustration and revised basic illustration, if any, or a certification that either no illustration used or that the policy was applied for other than as illustrated is retained until 3 years after the policy is a longer in force. (A copy does not have to be retained if the policy is not issued.)

A summary of illustration requirements is available with special requirements for:

- Basic illustrations;
- Supplemental illustrations;
- Interest-indexed universal life;
- Universal life; and
- Variable life.



Standard 5

The insurer has suitability standards for its products, when required by applicable statutes, rules and regulations.

Apply to:	All life and annuity products	
Priority:	Essential	
Documents to	be Reviewed	
Applic	cable statutes, rules and regulations	
Produ	cer records	
Traini	ng materials	
Procee	dure manuals	
Others Review	ved	
		<u> </u>

NAIC Model References

Variable Life Insurance Model Regulation (#270), Stion S Suitability in Annuity Transactions Model Regulation (*175) Suitability of Sales of Life Insurance and Annuities White Paper Stranger-Originated Annuity Transactions (S. C.) NA C Sample Bulletin

Review Procedures and Criteri

Determine if multiple sales of the same product have been made to individuals. Identify and review a random sample of policyholders for which sultiple policies exist.

Determine if underwriting suidelines place limitations on multiple sales; i.e., limits on coverage, determination of suitability, detection of partial suitability suitability.

Determine whether markeing materials encourage multiple issues of policies; e.g., use of existing policyholder list for additionals les of similar products to those held, birth date solicitations, scare tactics, etc.

Determine if neg. 've enrollment practices are permitted and used.

Determine if the regulated entity has a system to discourage "over-insurance" of policyholders as defined by the regulated tity's underwriting requirements.

For annuly products, ensure the regulated entity maintains a written statement specifying the standards of stability used by the insurer. The standards should specify that an insurer's issuance of an annuity shall be easonable under all the circumstances actually known to the insurer at the time the annuity is issued.

Review whether the insurer has established a system of STOA-related oversight (underwriting criteria). If not, discuss the existence of the STOA bulletin with the insurer. The examiner should be mindful that the provisions within the bulletin may not be legally required by their jurisdiction.

Inquire if the company has detected any STOA transactions and if so, the examiner may want to determine if there were any suitability issues surrounding the sale of the STOA. If there were suitability issues, the examiner may want to inquire as to what actions were taken by the company to prevent further suitability issues and if the company took any action against the producer.

Note: Sales made in compliance with Financial Industry Regulatory Authority (FINRA) requirements pertaining to suitability and supervision of annuity transactions shall satisfy the requirements under this regulation. Examiners should be mindful of the fact that both variable annuity sales and variable life sales are typically sold using FINRA requirements.

Examiners may wish to remind insurers that sell annuities of the existence of the *Stranger-Originated An autorian NAIC Sample Bulletin* because sales of stranger-originated annuities may result in adverse suit bility situations



Standard 6

Preneed funeral contracts or prearrangement disclosures and advertisements are in compliance with statutes, rules and regulations.

Apply to:	All preneed products	
Priority:	Essential	
Documents t	to be Reviewed	
Appl	icable statutes, rules and regulations	
Others Revie	wed	

NAIC Model References

Life Insurance Disclosure Model Regulation (#580), Section 7 Advertisements of Life Insurance and Annuities Model Regulation (#57), Section 5Y

Review Procedures and Criteria

Ensure there is evidence that the disclosures have been in the in accordance with statutes, rules and regulations.

A summary of special requirements for preneed discloss essis available.

Advertisements for a preneed funeral contract of prarrangement that is funded or is to be funded by a life insurance policy or annuity contract should lisclosure following:

- The fact that a life insurace or nun, contract is involved or being used to fund a prearrangement; and
- The nature of the relationship among the soliciting producer or producers, the provider of the funeral or cemetery merchandises services, the administrator and any other person.



Standard 7

The regulated entity's policy forms provide required disclosure material regarding accelerated benefit provisions.

to:	All individual and group life insurance
y:	Essential
ents to	be Reviewed
	able statutes, rules and regulations (Note: Reference applicable Interstate Insurance Production Commission (IIPRC) uniform standards for products approved by the IIPRC)
Claim p	procedure/underwriting manuals
Claim f	files
Reviewe	ed ed
Model F	References
	ents to Applica Regula Claim p Claim f

Accelerated Benefits Model Regulation (#620)

Review Procedures and Criteria

The terminology "accelerated benefit" shall be included in the descript atle.

Disclosure is required that receipt of accelerated benefits hay on tax. le event, and assistance should be sought from a personal tax advisor.

Disclosure providing description of accelerated benefit and refinitions of the conditions or occurrences triggering payment of the benefits shall be given to the applicant.

Products marketed under this regulation shall not described as long-term care insurance or as providing long-term care benefits.



Standard 8

Policy and contract application forms used by depository institutions provide required disclosure material regarding insurance sales.

All individual and group life insurers and depository institutions Apply to:

> All covered persons³¹ as defined by the Gramm-Leach-Bliley Act. This includes any person who sells, solicits, advertises or offers an insurance product or annuity to a consumer at an office of

the depository institution or on behalf of a depository institution. **Priority:** Essential **Documents to be Reviewed** Applicable statutes, rules and regulations (Note: Reference applicable Insurance Product Regulation Commission (IIPRC) uniform standards for products a Underwriting manuals Policy and contract application forms Policy files Others Reviewed

NAIC Model References

Bulletin pertaining to Voluntary Ving Procedures for Insurance Applications Developed to allow ¹itea Depository Institutions to 1 et their Piscle ure Obligations under Section 305 of the Gramm-Leach-Bliley Act

Review Procedures and Criteria

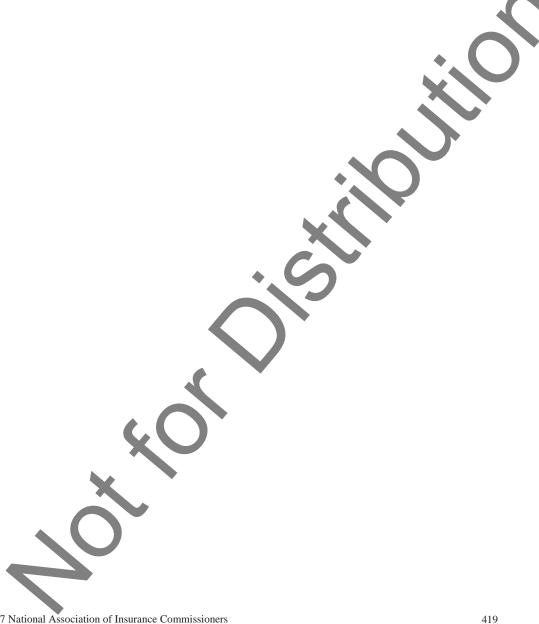
One notice provides the vritten disclosures that must be given to a consumer in connection with an initial purchase of an insurance or unuity product that is <u>unrelated</u> to an extension of credit.

The other ratice rovides he written disclosures that must be given to a consumer in connection with the or all of an insurance or annuity product that is related to an extension of credit. solicitation,

For notices unrelate to an extension of credit: (1) the disclosure notice must inform the consumer that neither insurant nor annuities are a deposit, other obligation of, or guaranteed by the bank or any affiliate of the bank; (2) that he insurance nor annuities are insured by the Federal Deposit Insurance Corporation (FDIC) or any of the united States, the bank or any affiliate; and (3) that there is the potential for investment risk, cluding he possible loss of value. (Note: The last requirement may not be required for all products.)

ase refer to the bulletin for a detailed explanation of what constitutes a covered person.

For notices related to an extension of credit (which includes solicited, offered or sold): (1) the bank or savings association must inform the consumer that it cannot condition the extension of credit upon the consumer also purchasing an insurance product or annuity from the bank or the bank's affiliate; (2) the bank or savings association must inform the consumer that it cannot condition the extension of credit upon the consumer not obtaining an insurance product or annuity from an entity not affiliated with the bank. In addition, (3) the disclosure notice must inform the consumer that neither insurance nor annuities are a deposit, other obligation of, or guaranteed by the bank or any affiliate of the bank; (4) that neither insurance nor annuities are insured by the Federal Deposit Insurance Corporation (FDIC) or any agency of the United States, the bank, or any affiliate; and (5) that there is the potential for investment risk, including the possible loss of value. Note: The last requirement may not be required for all products.



STANDARDS MARKETING AND SALES

Standard 9

Insurer rules pertaining to producer requirements with regard to suitability in annuity transactions are in compliance with applicable statutes, rules and regulations.

Apply to:	All annuity products	
Priority:	Essential	
Documents to	be Reviewed	
Applic	cable statutes, rules and regulations	
Policy	/Other relevant files	
New b	ousiness reports	
Policy	/Underwriting files	
Others Review	ved	
		<u> </u>

NAIC Model References

Suitability in Annuity Transactions Model Regulat (#275, Suitability of Sales of Life Insurance and Annuities Win. Peper

Review Procedures and Criteria

If the insurer has a business rule that each for completion of a fact-finder or similar disclosure document, review policy files to determine if form have been completed regarding suitability.

Review policy files. Copies of sar materal other than insurer-approved materials, if permitted, must also be in the file or made available to the regular upon request.

Examine for effectivenes, he insurer's system of verifying that, prior to the execution of a purchase, exchange or replacement of an appuity, sulting from a recommendation, an insurance producer, or an insurer where no producer is involve, has a side reasonable efforts to obtain the consumer's suitability information.

Examiners should be familiar with the term "suitability information" as defined in applicable state statutes, rules or regulations. Statistically information means information that is reasonably appropriate to determine the suitability of a reconstitution, including:

- \ ge;
- A. val income;
- inancial situation and needs, including the financial resources used for the funding of the annuity;
- F ancial experience;
 - I nancial objectives;
- Intended use of the annuity;
 - Financial time horizon;

- Existing assets, including investment and life insurance holdings;
- Liquidity needs;
- · Liquid net worth;
- · Risk tolerance; and
- Tax status.

Verify that the insurer has adequate procedures in place for monitoring that sales are made in compliance with Financial Industry Regulatory Authority (FINRA) requirements pertaining to suitability and supervision of annuity transactions. Sales made in compliance with FINRA requirements pertaining to suitability and supervision of annuity transactions shall satisfy the requirements under this regulation. This subsection applies to FINRA broker-dealer sales of variable annuities and fixed annuities if the suitability and supervision is similar to those applied to variable annuity sales. However, nothing in this subsection shall limit the insurance commissioner's ability to enforce (including investigate) the provisions of this regulation.

Note: Noncompliance with FINRA requirements means that the broker-dealer transaction is subject to compliance with the suitability requirements of the applicable state's statutes, rules and regulations.

Review the insurer's system of monitoring sales made in compliance with FINRA annuity stability and supervision requirements and applicable state annuity suitability statutes, rules and regulations. An assurer may demonstrate compliance in this area by:

- Monitoring the FINRA member broker-dealer using information collected in the normal course of an insurer's business; and
- Providing to the FINRA member broker-dealer information and reports that are remaining propriate to assist the FINRA member broker-dealer to maintain its supervision system.

Examine for effectiveness the insurer's system for review or oversight of annuity ansa. One that either may have violated the insurer's suitability procedures or where no suitability analysis (as per timed because:

- No recommendation was made:
- A recommendation was made and was later found to have been provided by the consumer;
- A customer refused to provide relevant suitability informs for the annuity transaction was not recommended; or;
- A consumer decided to enter into an annuity transaction that was a based on a recommendation of the insurer or the insurance producer.

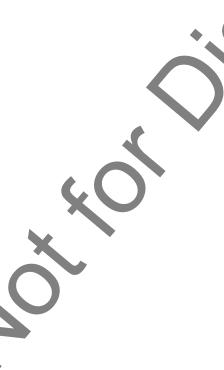
Review completed annuity transactions and compare the information obtained by the insurance producer to the type of product purchased to verify that when recommend a to consumer the purchase of an annuity or the exchange of an annuity that results in another transaction or see as of transactions, the insurance producer, or the insurer, where no producer is involved, had reason ole grounds for believing that the product was suitable on the basis of the facts disclosed by the consumer as a bis/her investments and other insurance products and as to his/her financial situation and needs, including the consumer's suitability information, and that there is a reasonable basis to believe all of the following:

- The consumer has been rea an bly inform d of various features of the annuity, such as the potential surrender period and surrender, barge, prential tax penalty if the consumer sells, exchanges, surrenders or annuitizes the annuity, mortality and expense fees, investment advisory fees, potential charges for and features of riders, limitations on interest returns, insurance and investment components and market risk. (Note: If the applicable tate has adopted the *Annuity Disclosure Model Regulation* (#245), examiners should be aware that the crucial of this examination standard are intended to supplement and not replace the disclosure requirements of the *Annuity Disclosure Model Regulation* (#245));
- The construer visual be effit from certain features of the annuity, such as tax-deferred growth, annuitization idea, or ving benefit;

- The particular annuity as a whole, the underlying subaccounts to which funds are allocated at the time of
 purchase or exchange of the annuity, and riders and similar product enhancements, if any, are suitable
 (and in the case of an exchange or replacement, the transaction as a whole is suitable) for the particular
 consumer based on his or her suitability information; and
- In the case of an exchange or replacement of an annuity, the exchange or replacement is suitable including taking into consideration whether:
 - The consumer will incur a surrender charge, be subject to the commencement of a new surrender period, lose existing benefits (such as death, living or other contractual benefits), or be subject to increased fees, investment advisory fees or charges for riders and similar product enhancements;
 - The consumer would benefit from product enhancements and improvements; and
 - The consumer has had another annuity exchange or replacement and, in particular, an exchange or replacement within the preceding 36 months.

Review policy/underwriting/other files to verify that an insurance producer has at the time of the

- Made a record of any recommendation subject to applicable state annuity suitae tity statutes, rules and regulations;
- Obtained a customer signed statement documenting a customer record provide suitability information, if any; and
- Obtained a customer signed statement acknowledging that an annuity ansact on is not recommended if a
 customer decides to enter into an annuity transaction that is no based the insurance producer's or
 insurer's recommendation.



STANDARDS MARKETING AND SALES

Standard 10

Insurer rules pertaining to suitability in annuity transactions are in compliance with applicable statutes, rules and regulations.

Apply	to:	All annuity products
Priorit	y:	Essential
Docum	nents to	be Reviewed
	Applic	rable statutes, rules and regulations
	Policy/	/Underwriting files
	Agency	y correspondence file/Agency bulletins
	Agency	y procedural manual
	Claim	files
	Compl	aint log
	Agency	y sales/lapse records
	Regula	ated entity's systems manual
	Regula	ated entity's producer training materials
Others	Review	red

NAIC Model References

Suitability in Annuity Transactions Model Regulation (#275)
Suitability of Sales of Life Insurance and Annuities. Vhite Paper

Review Procedures and Criteria

Determine if the insurer has advised a process of applicable state statutes, rules and regulations regarding suitability of annuity products and of the insurer's product-specific standards, policy and procedures regarding verification of suitability of annuity products.

Note: Determine if the insurer has be capacity to produce data required by the applicable state suitability statute, rule or regulation. If optimal reconsciency provisions of the *Suitability in Annuity Transactions Model Regulation* (#275) have been added, review policy files to determine that the insurer is retaining required records for required the figures.

Examine instance with requirements on suitability.

Examine for effectiveness the insurer's system of monitoring and reviewing that when recommending to a consumer the purchase of an annuity or the exchange of an annuity that results in another insurance transaction or series of insurance transactions, the insurance producer, or the insurer where no producer is involved, shall have reasonable grounds for believing that the recommendation is suitable for the consumer on the basis of the facts disclosed by the consumer as to his/her investments and other insurance products and as to his/her financial situation and needs, including the consumer's suitability information, and that there is a reasonable basis to believe all of the following:

- The consumer has been reasonably informed of various features of the annuity, such as the potential surrender period and surrender charge, potential tax penalty if the consumer sells, exchanges, surrenders or annuitizes the annuity, mortality and expense fees, investment advisory fees, potential charges for and features of riders, limitations on interest returns, insurance and investment components and market risk. (Note: If the applicable state has adopted the *Annuity Disclosure Model Regulation* "245), examiners should be aware that the criteria of this examination standard are intended to supplements of not replace the disclosure requirements of the *Annuity Disclosure Model Regulation* (#245)).
- The consumer would benefit from certain features of the annuity, some tax leferred growth, annuitization or death or living benefit;
- The particular annuity as a whole, the underlying subaccounts to which fund are chocated at the time of purchase or exchange of the annuity, and riders and similar production end to the case of an exchange or replacement, the transaction as a whole suitable) for the particular consumer based on his or her suitability information; and
- In the case of an exchange or replacement of an annuity, the c shange or replacement is suitable
 including taking into consideration whether:
 - The consumer will incur a surrender charge, be a light to commencement of a new surrender
 period, lose existing benefits (such as death lighting or their contractual benefits), or be subject to
 increased fees, investment advisory fees or charges for ders and similar product enhancements;
 - The consumer would benefit from product c hance outs and improvements; and
 - The consumer has had another annuity exchange or replacement and, in particular, an exchange or replacement within the preceded 36 handles.

Monitor and determine that an insurance producer or, there no insurance producer is involved, the responsible insurer representative, has at the time of sale:

- Made a record of any recommendation subject to applicable state annuity suitability statutes, rules and regulations;
- Obtained a customer gneo taten at documenting a customer's refusal to provide suitability information, if any; ar
- Obtained a customer signed statement acknowledging that an annuity transaction is not recommended if a
 customer decides to enter to a annuity transaction that is not based on the insurance producer's or
 insurer's recommendation.

Monitor and determine the prior to the execution of a purchase, exchange or replacement of an annuity resulting from a recommendation on a grantee producer or an insurer where no producer is involved, has made reasonable efforts to obtain the consumer's suitability information.

Examiners should be a mar with the term "suitability information" as defined in applicable state statutes, rules or regulations. "A itability information" means information that is reasonably appropriate to determine the suitability of a recommendation, including:

- ge:
- An. valcincome;
- nancial situation and needs, including the financial resources used for the funding of the annuity;
- F lancial experience; mancial objectives;
- Intended use of the annuity;
- Financial time horizon;

- Existing assets, including investment and life insurance holdings;
- Liquidity needs;
- Liquid net worth;
- · Risk tolerance; and
- Tax status.

Examine the insurer's procedures to verify that the insurer has not issued an annuity recommended to a consumer unless there was a reasonable basis to believe the annuity was suitable based on the consumer's suitability information.

Examine for effectiveness the insurer's system of recording or monitoring whether an insurance producer or an insurer, proceeded with an annuity transaction that either may have violated the insurer's suitability procedures or where no suitability analysis was performed because:

- No recommendation was made;
- A recommendation was made and was later found to have been prepared based on inaccurate material
 information provided by the consumer;
- A consumer refused to provide relevant suitability information and the annuity transaction vas recommended:
- A consumer decided to enter into an annuity transaction that was not based on a recommenda on of the insurer or the insurance producer.

Verify that the insurer has established a supervision system that is reasonably designed to acrow the insurer's and its insurance producers' compliance with applicable state suitability statutes, rules are a clauses, including, but not limited to the following criteria:

- Examine the regulated entity's suitability policies and procedures to verify in the asurer maintains
 reasonable procedures to inform its insurance producers of the requirements of applicable state suitability
 statutes, rules and regulations. Verify that the requirements of applicable state state states itability statutes, rules
 and regulations are incorporated into relevant insurance producers in ling annuals;
- Review the regulated entity's producer training materials to verify by the content of the content
- Examine the regulated entity's producer training materia, to sure that the insurer provides adequate
 product-specific training and training material which full explain all material features of its annuity
 products to its insurance producers;
- Review the regulated entity's suitability policies and procedures to ensure that the insurer maintains adequate procedures for review of each recommendation, prior to issuance of an annuity, that are designed to ensure that there is a reasonalle basis to determine that a recommendation is suitable. An insurer's review procedures may apply a screening system for the purpose of identifying selected transactions for additional review and the insurer's review process may be accomplished electronically or through other means including, but not lineted to, physical review. Such an electronic or other system may be designed to require a dirion review only of those transactions identified for additional review by the selection criteria;



- Verify that the insurer maintains reasonable procedures to detect recommendations that are not suitable.
 Insurer procedures may include, but are not limited to, confirmation of consumer suitability information, systematic customer surveys, interviews, confirmation letters and programs of internal monitoring. If there is no provision in applicable state suitability statutes, rules or regulations to the contrary, an insurer may demonstrate compliance in this area by applying sampling procedures, or by confirming suitability information after issuance or delivery of the annuity; and
- Verify that the insurer annually provides a report to senior management, including to the senior manager
 responsible for audit functions, which details a review, with appropriate testing, reasonably designed to
 determine the effectiveness of the supervision system, the exceptions found, and corrective action taken
 or recommended, if any.

An insurer may contract for performance of one or more functions (including maintenance of pocedures) under the criteria set forth in Section 6F(1) of the *Suitability in Annuity Transactions Model Legulance* (#275). An insurer is responsible for taking appropriate corrective action and may be subject to satisfies and penalties pursuant to Section 8 of Model #275 regardless of whether the insurer contracts for particular and regardless of the insurer's compliance with subparagraph (b) of Section 6F(2) of Model #27.

An insurer's supervision system as described above should include sup vision of contractual performance by third parties. This includes, but is not limited to, the following criteria:

- Verify that the insurer is monitoring and, as appropriate, contacting with the assure that contracted function(s) are properly performed; and
- Review insurer procedures to verify that the insurer is annually obtating a certification from a senior manager who has responsibility for the contracted function (s) the manager has a reasonable basis to represent, and does represent, that the function is place typers med.

Review agency files and related documentation to verify to t instance producers do not dissuade, or attempt to dissuade, a consumer from:

- Truthfully responding to an insurer's request for onfirmation of suitability information;
- Filing a complaint; or
- Cooperating with the investigation of a simpla.

Verify that the insurer has adequate procedul and place for monitoring that sales <u>are</u> made in compliance with Financial Industry Regulatory Authority FINRA requirements pertaining to suitability and supervision of annuity transactions. Sales make in compliance with FINRA requirements pertaining to suitability and supervision of annuity transactions shall suitability and requirements under this regulation. This subsection applies to FINRA broker-dealer sales of regiable annuities and fixed annuities if the suitability and supervision is similar to those applied to variable annuities all However, nothing in this subsection shall limit the insurance commissioner's ability to enforce (inc., ang investigate) the provisions of this regulation.

Note: Noncompliance with FINRA requirements means that the broker-dealer transaction is subject to compliance with the suitability requirements of the applicable state's statutes, rules and regulations.

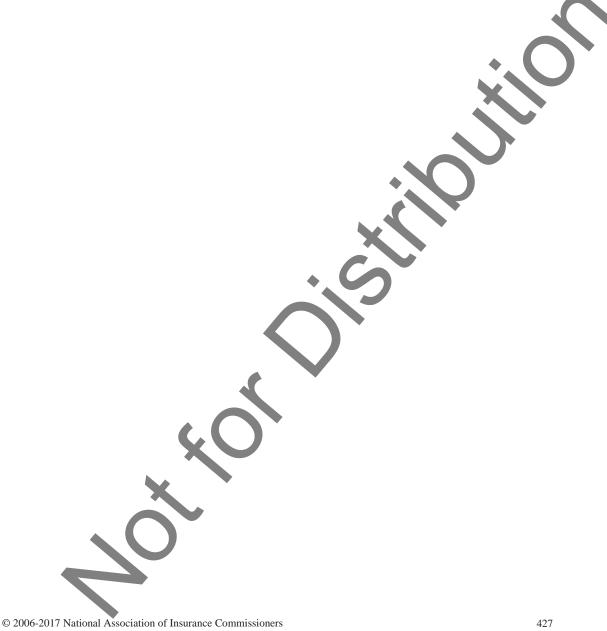
Review the insure's syst in of monitoring sales made in compliance with FINRA annuity suitability and supervision regimes to and applicable state annuity suitability statutes, rules and regulations. An insurer may demonstrate compliance in this area by:

- Monitoring the FINRA member broker-dealer using information collected in the normal course of an assurer's business; and
- Projding to the FINRA member broker-dealer information and reports that are reasonably appropriate to sist the FINRA member broker-dealer to maintain its supervision system.

Re jew is surer records of corrective action taken in mitigation of apparent violations of suitability standards for bles directly by the insurer and by any insurance producers who are acting as agents for the entity.

Determine whether the insurer has elected to maintain records of the information collected from the consumer and other information used in making the recommendations that were the basis for insurance transactions, or if the insurer has elected to require its producers to maintain these records. Verify that such a system is in place and is monitored by the insurer.

Note: Review the insurer's denials for suitability reasons. Review underwriting data to determine if an annuity was subsequently issued to the client. If an annuity was subsequently issued, the examiner may want select a sampling to ensure the sale was appropriate.



STANDARDS MARKETING AND SALES

Standard 11

The insurer has procedures in place to educate and monitor compliance with insurer-specific education and training requirements and with applicable statutes, rules and regulations regarding the solicitation, recommendation and sale of annuity products.

Apply to:	All annuity products
Priority:	Essential
Documents	to be Reviewed
Appl	icable statutes, rules and regulations
Regu	alated entity producer education/training files
Prod	ucer continuing education files
Prod	ucer new business/replacement log
Regu	alated entity producer training materials
Regu	alated entity standards for product training
Regu	alated entity policies and procedures
Com	plaint logs, complaint files and prod servor plaint logs/producer investigation files, if applicable
Others Revie	wed
NAIC Mode	l References

NATC Model References

Suitability in Annuity Transactions M. Regulation (#275) Unfair Trade Practices Ac. (#880) Producer Licensing Mod. Act (#218)

Review Procedure and riteria

Review regulated entity relicies and procedures to ensure that the regulated entity has adequate procedures in place to provide a ining, including product-specific training that is appropriate to the specific product being sold. Review the regulated entity's procedures to inform producers of the regulated entity's standards for annuity product raining and of applicable state statutes, rules or regulations regarding the solicitation, recommendation and sale on the annuity product.

Monitor and determine if the insurer has taken any actions against producers who lack adequate product keywledge and if so, was the action appropriate for the circumstances.

Compare data in producer continuing education files to applicable data in state insurance department producer continuing education records to monitor and determine that any insurance producer who engages in the sale of annuity products has met the one-time 4 hour credit training course in accordance with applicable state statutes, rules and regulations.

Determine that the regulated entity has adequate procedures in place to verify that a producer has completed necessary training, as required by applicable state statutes, rules and regulations, before allowing the producer to sell an annuity product for that insurer.

Review content of producer training materials for compliance with applicable state statutes, rules and regulations regarding solicitation, recommendation and sales of annuity products. Determine if the insurer product-specific training materials are appropriate and accurately reflect the features of the specific annuity.

Review complaint logs, any applicable complaint files and any producer investigation files for allegations of unsuitable, improper or misleading sales.

Automation Tip:

Examiners should request underwriting, policy and claim data using the NAIC standardized data request for a period of three to five years. The expanded time frame allows the examiner to trend sales practices at a number of years.

Examiners should then use a program such as ACL to review underwriting data, product data, ud claim data for possible unsuitable sales.

Examiners can review and trend this data for:

- Sales from producers who were the subject of complaints and/or investigations bettafleged unsuitable sales, misrepresentations, or improper sales activities;
- Sales of producers who had a materially large number of replacements of xchanges;
- Sales of producers who sell a materially large number of annuities at pay be highest commissions and have the longest surrender period or have the highest surrender amount.
- Sales of producers who have had previous sales denied based of suitability reasons;
- sales of producers who had disciplinary actions Final cial It any Legulatory Authority (FINRA) and state disciplinary actions;
- Sales from producers who have sold a materially arge number of deferred annuities to consumers over age 75:
- Withdrawals from products where the consumer incurred penalty (a contractual penalty or IRS tax penalty) for taking the withdrawal within two years of pure ase of the annuity; and
- Sales from producers who have sold multiple annuities the same consumer.

Examiners should realize that trending data is not a refinitive means to identify unsuitable sales. Further review of the individual transaction will be necessary to refer in suitability.

Examiners should cross-reference not bus less dat and data in the replacement logs with the regulated entity's producer education/training files to entre the product to a sale of an annuity product the insurance producer has been trained in the regulated entity's standards for the specific annuity product and trained in the applicable state statutes, rules and regulations regarding the solicitation, recommendation and sale of annuity products.



STANDARDS MARKETING AND SALES

Standard 12

The insurer has product-specific training standards and materials designed to provide producers with adequate knowledge of the annuity products recommended prior to soliciting the sale of annuity products. The insurer also must have reasonable procedures in place to require its producers to comply with applicable producer training requirements.

Apply to:	All annuity products
Priority:	Essential
Documents	to be Reviewed
Арр	plicable statutes, rules and regulations
Age	ency correspondence file/Agency bulletins
Age	ency procedural manual
Age	ency sales/lapse records
Sys	tems manuals
Pro	ducer training materials
Cor	ntracts with third-party vendors with compliance responsibilities
Others Revi	iewed

NAIC Model References

Suitability in Annuity Transactions Model Legulation (#275) Unfair Trade Practices Act (#880) Producer Licensing Model Act (#218) Suitability of Sales of Life Lysurance and Annuities White Paper

Review Procedure and riteria

Contact other gular at that may have conducted a recent review of the insurer's training standards.

Review regulated energy's records to confirm that it verifies producers complete a one-time 4 credit hour general annuity raining course prior to soliciting the sale of an annuity product.

Decembe it are insurer product-specific training materials are appropriate and accurately reflect the specific a nuity bying recommended. Review regulated entity's records to determine if, when and how product-specific training of curred prior to a producer recommending an annuity.

Note: Testing is not a requirement of the *Suitability in Annuity Transactions Model Regulation* (#275). Assessing compliance with this standard may require the examiner to access compliance with many facets of Model #275. The insurance producer training requirement of the model regulation requires that producers not solicit the sale of an annuity product unless the producer has adequate product knowledge to recommend the annuity. It is the insurer's responsibility to establish standards for product specific training for its producers. Insurers must also establish reasonable procedures to require its producers to have adequate product knowledge prior to the producer recommending an annuity.

If the examiners believe an unsuitable sale may have occurred, the examiner may need to determine the cause of the unsuitable sale.

Examiners will need to assess the product-specific training materials and determine if the materials were appropriate for the specific product. According to *Suitability in Annuity Transactions Model Regulation* (#275), insurance producers may rely on insurer-provided product-specific training materials and standards to comply with Section 7 of Model #275.

Examiners will also need to assess the procedures the insurer established to require its producers have an adequate product knowledge before the producer recommends the annuity. Specifically the examiner will sed to determine if the training for the specific product took place before the recommendation of an annual, how the producer was trained and if the training was reasonably designed to require the producer to have a fequal product knowledge prior to the sale.

Based upon the complexity of the product being offered, there is an expectation that the co. ant of training materials and the way the training occurs may differ.



STANDARDS MARKETING AND SALES

Standard 13

The insurer has procedures in place to provide full disclosure to consumers regarding all sales of products involving fixed-index annuity products, and all sales are in compliance with applicable statutes, rules and regulations.

Apply t	All fixed-index annuity products
Priority	y: Essential
Docum	ents to be Reviewed
	Applicable statutes, rules and regulations
	Policy/Underwriting file
	Agency correspondence file/Agency bulletins
	Agency procedural manual
	Claim files
	Complaint log
	Agency sales/lapse records
	Systems manuals
	Producer training materials
	Contracts with third-party vencors with simple ince responsibilities
Others I	Reviewed
NAIC N	Model References

Unfair Trade Prace ces Ac (#800) Advertisements of a fe Insulance and Annuities Model Regulation (#570), Section 3B Annuity Discourre in del Legulation (#245), Section 6 plus appendix Suitability in Ann. 'ty Transactions Model Regulation (#275) Suitability of Sales of Life Insurance and Annuities White Paper

Review P. cedures and Criteria

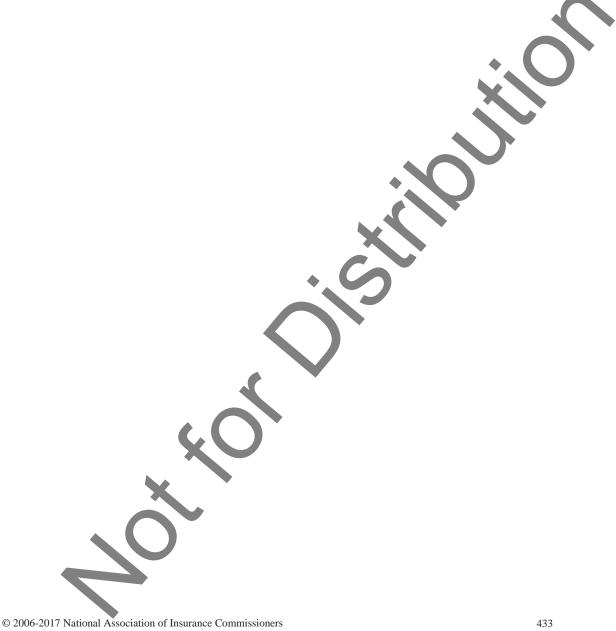
view p licy files to determine that required records are retained for required time frames.

Examme procedures for verifying producer compliance with established policies and procedures.

Review complaint log for complaints alleging improper or misleading sales practices.

Review claim files for proper crediting and computation of surrender charges at death.

Review commission structure and note any differences between indexed and non-indexed annuity products. If it appears that the difference may be significant enough to provide incentive to a producer to recommend one product over another regardless of suitability, perform further analysis to test that hypothesis.



STANDARDS MARKETING AND SALES

Standard 14

The insurer has procedures in place to provide full disclosure to consumers regarding all sales of products involving index life, and all sales are in compliance with applicable statutes, rules and regulations.

Apply to:	All index life products
Priority:	Essential
Documents	to be Reviewed
Appl	licable statutes, rules and regulations
Polic	cy/Underwriting file
Ager	ncy correspondence file/Agency bulletins
Ager	ncy procedural manual
Clair	n files
Com	plaint log
Ager	ncy sales/lapse records
Regu	alated entity's systems manual
Regu	alated entity's producer training mater
Cont	racts with third-party vendors with copy-liance responsibilities
Others Revie	wed
NAIC Mode	d References

Advertisements of Life Insura, see and Annuities Model Regulation (#570), Section 3B Life Insurance Discourse Todal Regulation (#580), Section 8C Unfair Trad (Practices Act #880)
Life Insurance (Justice Model Regulation (#582)

Review Procedures and Criteria

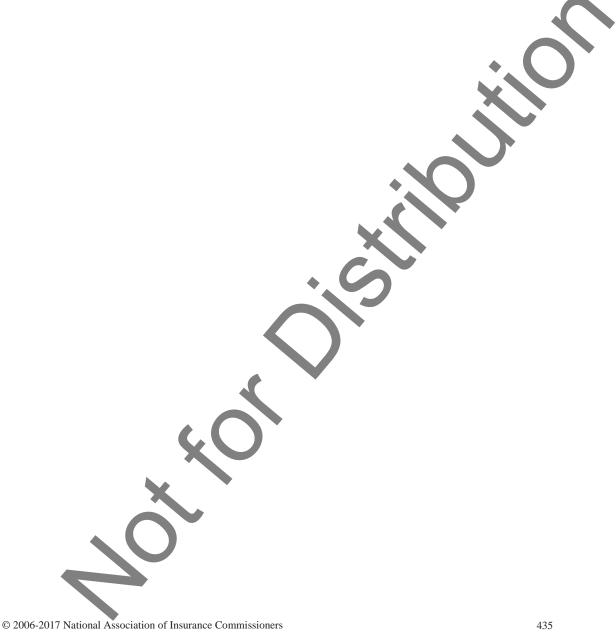
Review pericy files to determine that the regulated entity is retaining required records for required time frames.

I samine be regulated entity's procedures for verifying producer compliance with the regulated entity's policy an procedures

iew complaint log for complaints alleging improper or misleading sales practices.

Review claim files for proper interest crediting and computation of death claims.

Review commission structure and note any differences between indexed and non-indexed life insurance products. If it appears that differences noted may be significant enough to provide incentive to a producer to recommend one product over another regardless of suitability, perform further analysis to test that hypothesis.



STANDARDS MARKETING AND SALES

Standard 15

The insurer's underwriting requirements and guidelines pertaining to travel are in compliance with applicable statutes, rules and regulations.

Apply to:	All life products
Priority:	Essential
Documents to	be Reviewed
Applic	table statutes, rules and regulations
Life in	surance applications and related disclosure and consent forms
Relate	d questionnaires for applicants
Under	writing guidelines and field underwriting guidelines for produce
Review	w contracts with reinsurers of life insurance and all applicable guidelines from the reinsurer
Regula	ated entity's guidelines regarding lawful travel
Others Review	ed

NAIC Model References

Unfair Trade Practices Act (#880)

Review Procedures and Crite Ja

Ensure the regulated entity does in discriptinate against individuals by using an individual's past lawful travel to refuse life insurance, refuse to contract existing life insurance, or limit the amount, extent or kind of life insurance available to an individual.

Ensure the regulated entity cases not discriminate against individuals by using an individual's future lawful travel plans to refuse life asurance, refuse to continue existing life insurance, or limit the amount, extent or kind of life insurance at alable to an invidual, unless:

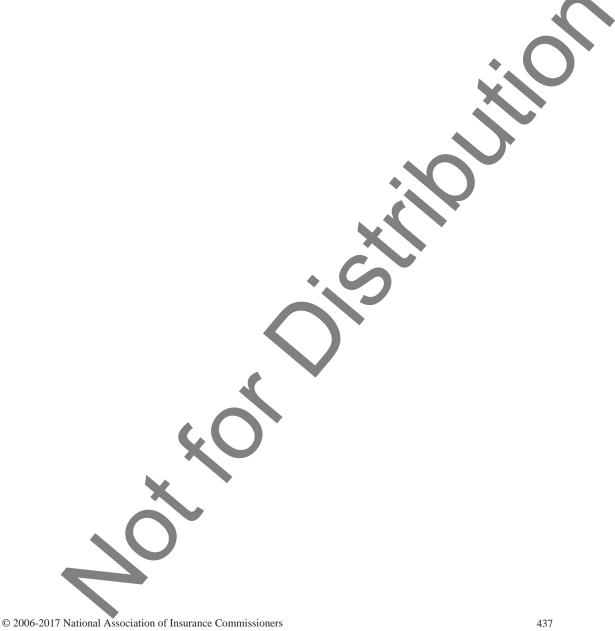
- The pool of the proof individuals who travel to a specified destination at a specific time is reasonably anticipate to be greater than if the individuals did not travel to that destination at the time; and
- The risk classification is based on sound actuarial principles and actual or reasonably anticipated experience.

Framps, of me exceptions outlined above are future lawful travel plans to areas where the Centers for Disease (ontrol a d Prevention (CDC) have issued a highest level alert, including a recommendation for non-essential travel or or areas where there is an ongoing armed conflict involving the military of a sovereign nation foreign to be country of conflict.

Review the life insurers' and reinsurers' underwriting guidelines for guidelines pertaining to past and future travel.

Review applications and any related questionnaires for questions related to past and future travel plans.

Review contracts with applicable reinsurers for content regarding past and future lawful travel plans.

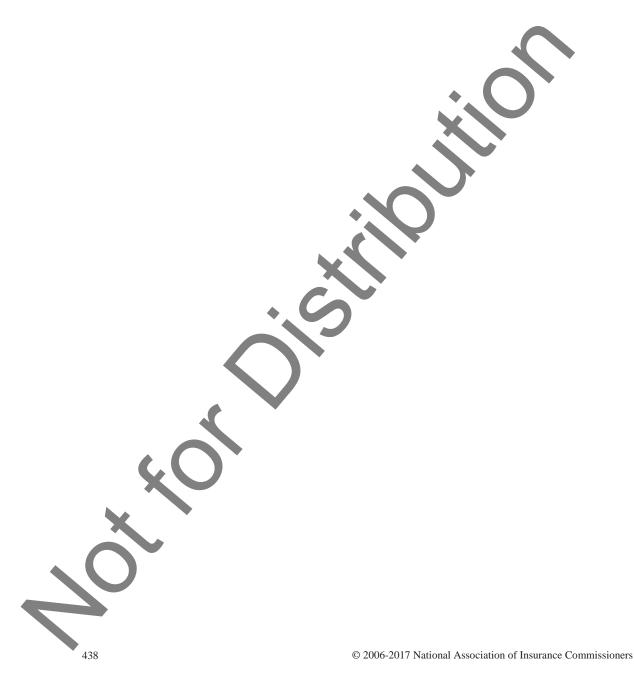


D. Producer Licensing

Use the standards for this business area that are listed in Chapter 16—General Examination Standards.

E. Policyholder Service

Use the standards for this business area that are listed in Chapter 16—General Examination Standards and the standards set forth below.



STANDARDS POLICYHOLDER SERVICE

Sta		d 1

Reinstatement is applied consistently and in accordance with policy provisions.

Kemstatemer	in is applied consistently and in accordance with policy provisions.
Apply to:	All life products
Priority:	Essential
Documents to	o be Reviewed
	icable statutes, rules and regulations (Note: Reference applicable Interstate Insurance Product lation Commission (IIPRC) uniform standards for products approved by the IIPRC)
Notic	te of reinstatement
Others Review	wed
NAIC Model	References
Review Proce	edures and Criteria
Determine that	at notices were sent out in a timely manner.
Verify that rei	instatement provisions were applied consistently and in a non a grimin pry manner.
Reinstatemen	ts should be applied per policy provisions.

STANDARDS POLICYHOLDER SERVICE

Standard 2

Nonforfeiture options are communicated to the policyholder and contractholder and correctly applied in accordance with the policy contract.

Apply to:	All life products
Priority:	Essential
Documents	to be Reviewed
	plicable statutes, rules and regulations (Note: Reference applicable Interest to Insurance Product gulation Commission (IIPRC) uniform standards for products approved by the III. C)
Uno	derwriting file
Poli	cy and contract history file
Reg	gulated entity's procedures manual
Others Revi	ewed

NAIC Model References

Standard Nonforfeiture Law for Life Insurance (#808)

NAIC Procedure for Permitting Same Minim in Nonforjenure Standards for Men and Women Insured Under es (# 11) 1980 CSO and 1980 CET Morality I

Life Insurance Disclosure Model Regulatio (#580)

Variable Life Insurance Model R Januar. 1 (#2.

Model Policy Loan Interest Ra Bill (#59) Standard Nonforfeiture Law for Individual eferred Annuities (#805)

Annuity Nonforfeiture Model Regultion (* 306)

Review Procedures and Piteria

Determine if the correct policy option is provided in case of policy lapse.

Review correspond nce wit policyholders to determine if options were explained adequately.

If there are questions related to the nonforfeiture values, refer to statutes, rules and regulations regarding the calculation of nonforciture values for details on calculating the values.

Review in regulated entity's procedures and policies regarding the handling of each type of nonforfeiture trasac. n (metuding whether the request may be made verbally).

Cash Surrender Values

- Review the issue date of the policy to determine whether the policy is mature enough to provide surrender values (usually by the end of the second or third year);
- Calculate the service time to process the surrender by subtracting the date the request was received from the date the surrender check was mailed (should be within 60 days);
- Review the calculation of the net cash value to determine the appropriate surrender value (include any
 outstanding policy loans, policy loan interest and policy dividends);
- Compare calculated surrender value with illustration surrender value. Confirm that any variance can be
 explained and is in accordance with policy provisions (i.e., interest rates, surrender charges, policy fees);
- Confirm with the regulated entity that there is an audit procedure in place to verify the calculation of surrender values (they are usually calculated systematically);
- Review cash surrender check for accuracy, including mail date; and
- Review returned mail procedures.

Extended Term Insurance (ETI)

- Determine if the ETI was automatic at lapse or policyowner-requested;
- Review the policy's contract language for content;
- Confirm the regulated entity's calculated policy value by taking the face value of the policy adjusts of any indebtedness, such as policy loans or paid-up additions;
- Check to make sure the regulated entity issued the correct amount of term insurance; and
- Confirm with the regulated entity that there is an audit procedure in place to voify the lues and calculations made.

Reduced Paid-Up (RPU)

- Determine how the RPU option came about, whether automatic at lapse or policyconer equested;
- Review the policy's contract language for content;
- Review the calculation of net cash value (including years the policy was in force) to verify the amount used as the net single premium to purchase the paid-up life insurance. Vern, that the paid-up insurance is of the same type of policy as the original policy; and
- Confirm with the regulated entity that there is an audit procedure in place to verify the values and calculations made.

Additional Paid-Up

- Review the policy for content and time schedule or allowe increases in coverage;
- Review the policyowner's request to elect the a litional paid up option benefit; and
- Check that evidence of insurability was required be treather der was added to the in force policy.

Automatic Premium Loan (APL)

- Review the policy's contract language for intent;
- Review the application to see if the incured lected another option. If not, verify that the grace period expired prior to the initiation of the PL;
- Check the net cash value cal flatio to mak sure that the proper amount was used to deduct the overdue premium; and
- Confirm with the regulated entiry that there is an audit procedure in place to verify the values and calculations made.

Note: The examiner should be alea to occurrences of producers automatically selecting the APL option on the insurance application.

Ensure the regulated atity office policyowners of material changes to any non-guaranteed factors in accordance with statutes, rules and a gulations.

For variable life products with flexible premiums, ensure that a report is sent to the policyholder if the amounts available under the policy on any policy processing day to pay the charges authorized by the policy are less than the amount necessary to keep the policy in force until the next following processing day. The report should include the minimum payment required under the terms of the policy to keep it in force and the length of the grace period for payment of the amount.

Ensure that at the time of processing policy loans, the insurer notifies policyholders of the initial rate of interest, maximum interest rates and the frequency at which rates may be adjusted. Such notice is to be provided within a reasonable time after processing premium loans.

Ensure the insurer sends advance notice to policyholders with loans, advising of any increases in loan rates.

For annuity contracts that provide cash surrender benefits, review the benefit provided o ensure it meets the requirements of statutes, rules and regulations. In no event shall any cash value benefit be a sthan the minimum nonforfeiture amount. The death benefit shall be at least equal to the cash surrender benefit.

For annuity contracts that do not provide cash surrender benefits, review the benefit provided to ensure it meets the requirements of statutes, rules and regulations. In no event shall the placent when one paid-up annuity be less than the minimum nonforfeiture amount.



STANDARDS POLICYHOLDER SERVICE

Standard 3

The regulated entity provides each policyowner with an annual report of policy values in accordance with statutes, rules and regulations and, upon request, an in force illustration or contract policy summary.

Apply to:	All life and annuity products	
Priority:	Essential	
Documents t	o be Reviewed	
Applicable statutes, rules and regulations		
Others Review	wed	

NAIC Model References

Life Insurance Illustrations Model Regulation (#582), Section 10 Life Insurance Disclosure Model Regulation (#580), Section 5C(1) Variable Annuity Model Regulation (#250), Section 8 Variable Life Insurance Model Regulation (#270), Section 9 Modified Guaranteed Annuity Model Regulation (#255) Section 11 Universal Life Insurance Model Regulation (#585), Section 9

Review Procedures and Criteria

alust ated or that were issued prior to a Note: Traditional life (not universal or variable life) products that are jurisdiction's adoption of the equivalent of the Life Insurance Illus, ation Model Regulation (#582) may not be required to provide annual reports.

If required, ensure annual reports are being provided and ally.

For universal life, ensure the report includes:

- The beginning and end date of the current port period;
- The policy value at the end of the previous port period and at the end of the current report period;
- The total amounts that have been credit of bited to the policy value during the current report period, identifying each by type (e.g. interest, more lity, expense and riders);
 The current death benefit at the end of the current report period on each life covered by the policy;
 The net cash surrender value case point as of the end of the current report period; and
 The amount of outstanding loans, it may, as of the end of the current report period.

For fixed premium universal lift plicies, ensure the report includes:

• If, assuming guaranteed har st, mortality and expense loads and continued scheduled premium payments, the pol' y's ne cash surrender value is such that it would not maintain insurance in force until the end of the next reporting period, a notice to this effect should be included in the report.

For flexible premium universal life policies, ensure the report includes:

If, assuming guaranteed interest, mortality and expense loads, the policy's net cash surrender value will
not maintain insurance in force until the end of the next reporting period, unless further premium
payments are made, a notice to this effect should be included in the report.

For traditional life policies, where applicable, ensure the report includes:

- Current death benefit;
- Annual contract premium;
- Current cash surrender value;
- Current dividend;
- Application of current dividend; and
- Amount of outstanding loan.

Ensure that if there are policies that do not build nonforfeiture values, an annual report is provided for those years when a change has been made to non-guaranteed policy elements by the insurer.

Determine if the annual report includes an in force illustration. If it does not it is study contain the following notice displayed prominently: "IMPORTANT POLICYOWNER NOT. (E: It is should consider requesting more detailed information about your policy to understand how it may perform in the future. You should not consider replacement of your policy or make changes in your coverage without plusting a current illustration. You may annually request, without charge, such an illustration by calling (instead of the property is the phone number), writing to (insurer's name) at (insurer's address) or contacting your producer. It you do not receive a current illustration of your policy within 30 days from your request, you should contain your so insurance department." The insurer may vary the sequential order of the methods for obtaining a in force i justration.

If an adverse change in non-guaranteed elements that could ffect to policy has been made by the insurer since the last annual report, the annual report should copt in a notice of that fact and the nature of the change prominently displayed.

For variable annuity products, ensure there is state pert or statements reporting the investments held in a separate account. The statement report period should be not more than 4 months prior to the date of mailing. The statement should also include the number of samulation units and the dollar value of an individual unit or the value of the contractholder's account.

For variable life products, ensy the annual report includes the following:

- The cash surrender value
- Death benefit;
- Any partial withdrawal or poly loan;
- · Any interest charge; and
- Any optional payh nts.
- The following slost as:
 - In ccorda we with the investment experience of the separate account, the cash values and the value ble de lh benefit may increase or decrease;
 - rominent identification of any value which may be recomputed prior to the next annual report;
 - As tement if the policy guarantees the variable death benefit on the next policy anniversary date will not be less than the variable death benefit specified in the report;
 - For flexible premium policies, a reconciliation of the change since the previous report in cash value and cash surrender value, if different, because of payments made (less deductions for expense charges), withdrawals, investment experience, insurance charges and any other charges made to the cash value;

- The projected cash value and cash surrender value, if different, as of one year from the end of the
 period covered by the report, assuming that planned periodic premiums, if any, are paid as
 scheduled;
- Guaranteed costs of insurance are deducted;
- The net return is equal to the guaranteed rate or, in the absence of a guaranteed rate, is not greater than zero;
- If the projected value is less than zero, a warning message should be included that the policy may be in danger of terminating without value in the next 12 months, unless additional premium is paid;
- A summary of the financial statement of the separate account based on the last annual statement filed with the insurance department;
- The net investment return of the separate account for the last year, and, for each year after the
 first, a comparison of the investment rate of the separate account during the last year with the
 investment rate during prior years, up to a total of not less than 5 years, when available;
- A list of investments held by the separate account as of a date not earlier than the end of the last
 year for which an annual statement was filed with the insurance department;
- Any charges levied against the separate account during the previous year; and
- A statement of any change since the last report in the investment objective and one ation 5 the
 separate account, in any investment restriction or material quantitative or qualitative vestment
 requirement applicable to the separate account or to the investment advisor of the square
 account.

Annual reports for modified guaranteed life insurance policies shall state that the cast we must increase or decrease and shall prominently identify any value that may be recomputed prior to the sext state ent.

Determine if, upon the request of the policyowner, the insurer furnishes an in force illustration of current and future benefits and values based on the insurer's present illustrated scale. No signature or other as prowledgment of receipt of this illustration is required.

Also, determine, if a policyowner requests one, the insurer provides policy data for the policy. Unless otherwise requested, the data should be provided for 20 consecutive years beginn ag witche previous policy anniversary and include cash dividends according to the current dividend scale, the amount of outstanding policy loans and the current policy loan interest rate. Values shown should be based on the divide. Toptic on effect at the time of the request. A reasonable fee may be charged for the preparation of the star ment.



STANDARDS POLICYHOLDER SERVICE

Standard 4

Upon receipt of a request from a policyholder for accelerated benefit payment, the regulated entity must disclose to the policyholder the effect of the request on the policy's cash value, accumulation account, death benefit, premium, policy loans and liens. The regulated entity must also advise that the request may adversely affect the recipient's eligibility for Medicaid or other government benefits or entitlements.

Apply to:	All individual and group life produ	acts
Priority:	Essential	
Documents to	be Reviewed	
Applie	cable statutes, rules and regulations	. ()
Under	writing files	
Policy	files	
Others Review	ved	

NAIC Model References

Accelerated Benefits Model Regulation (#620), Secures 4, 6, and 8

Review Procedures and Criteria

Review the above documents to determine by the proof disclosure has been made.

Verify that prior to payment a accelerate benefits the insurer has obtained from any assignee or irrevocable beneficiary a signed acknowledgment of concurrence for accelerated benefit payout.

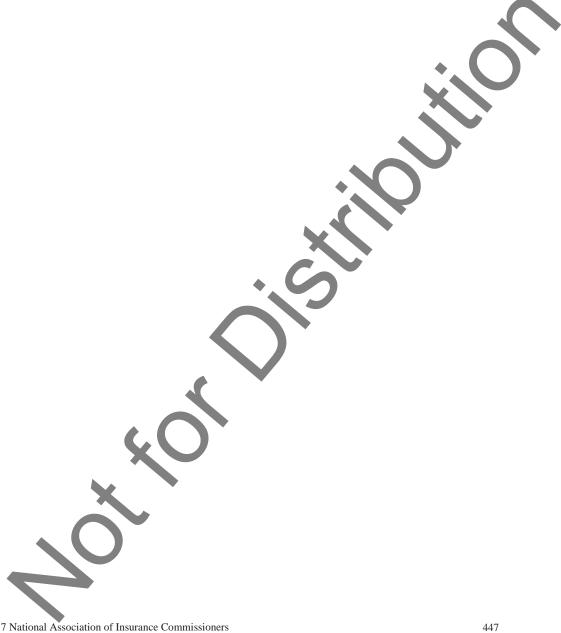
The regulated entity may offer waiver premium in absence of such provision in an existing policy. At the time accelerated benefits are claimed, the insurer must explain any continuing premium requirements to maintain the policy in force.

Unfair discrimination is probibited.



F. Underwriting and Rating

Use the standards for this business area that are listed in Chapter 16—General Examination Standards and the standards set forth below.



STANDARDS UNDERWRITING AND RATING

Standard 1

r er unent im	formation on applications that form a part of the policy and contract is complete and accurate.
Apply to:	All life and annuity products
Priority:	Essential
Documents t	o be Reviewed
	icable statutes, rules and regulations (Note: Reference applicable Interst to no urance Production Commission (IIPRC) uniform standards for products approved by the PRC)
All a	pplications
Others Revie	wed
NAIC Mode	References
Review Proc	edures and Criteria
Determine if	the requested coverage is issued.
Determine if information.	the regulated entity has a verificative proces, in place to determine the accuracy of application
Verify if appl	licable nonforfeiture options and the application.
Determine ho	w automatic premius roas option are disclosed on the application.
Verify that ch	nanges to the appniotion and simplements to the application are initialed by the applicant.
Verify that su	applemental applications as used, where appropriate.

STANDARDS UNDERWRITING AND RATING

Standard 2

The regulated entity complies with the specific requirements for Acquired Immune Deficiency Syndrome (AIDS)-related concerns in accordance with statutes, rules and regulations.

Apply	to:	All life and annuity products
Priorit	y:	Essential
Docum	ents to	be Reviewed
	Applica	able statutes, rules and regulations
	Life ins	surance applications and related disclosure and consent forms
	Health	questionnaires for applicants
	Medica	al underwriting guidelines
	Regulat	ted entity's guidelines regarding the handling of AIDS-related test results, if such tests and allowed
Others	Reviewe	ed • • • • • • • • • • • • • • • • • • •

NAIC Model References

Review Procedures and Criteria

Ensure the regulated entity does not use medical records indicating IDS-relied concerns to discriminate against applicants without medical evidence of disease. Company's smallests, lish reasonable procedures related to the administration of an AIDS-related test.

- Medical underwriting guidelines may conside factual majers that reveal the existence of a medical
 condition. For example, no adverse underwriting cision shall be based on medical records that only
 indicate the applicant demonstrated AIDS-related courses by seeking counseling from a health care
 professional;
- Disclosure forms signed by the applicant, ust clearly disclose the requirement, if any, for applicants to take an AIDS-related test and should be part of the underwriting file; and
- Applications must contain a consent form it such testing.

Review any application forms and hear questions are used by the regulated entity or its producers for questions that would require the applicant to provide formation regarding sexual orientation.

Questions may ask if the applicant has been diagnosed with AIDS or AIDS-Related Complex (ARC), if
they are designed to exhibit the existence of the condition, but are not used as a proxy to establish
sexual orientation of the applicant.

Ensure the regulated entity or insure nce support organization does not use the sexual orientation of an applicant in the underwriting process of the etermination of insurability.

Underwriting guidelines, just not consider an applicant's sexual orientation to be a factor in the determination of insurability.

A sample of underwriting files for denied applications should be reviewed to verify that denials were non-discriminatory.

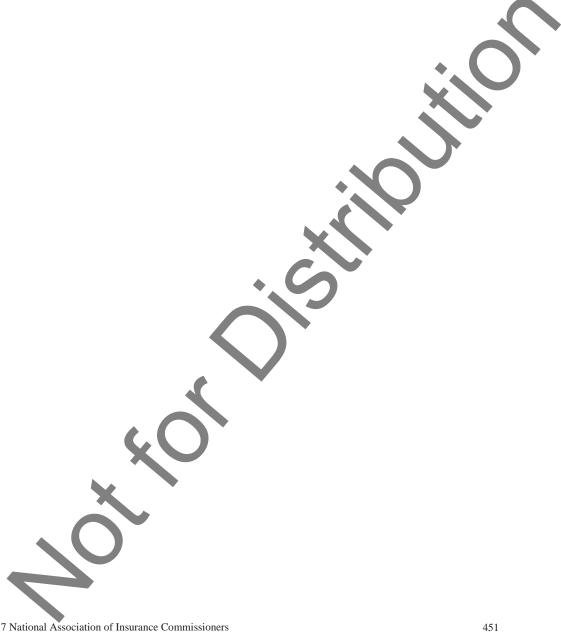
Review inspection reports to determine if they are being used in a discriminatory manner, or ordered on the basis of the regulated entity's guidelines (e.g., based on the amount of insurance).

Neither the marital status, living arrangements, occupation, gender, medical history, beneficiary designation, nor the ZIP code or other territorial classification may be used to establish the applicant's sexual orientation.



G. Claims

Use the standards for this business area that are listed in Chapter 16—General Examination Standards and the standards set forth below.



STANDARDS CLAIMS

Standard 1

The regulated entity provides the required disclosure material to policyholders at the time an accelerated benefit payment is requested.

Apply to: All life insurance products that contain a benefit provision or benefit rider for the payment of accelerated benefits

Priority: Essential

Documents to be Reviewed

_____ Applicable statutes, rules and regulations

____ Claim procedure manuals

____ Claim files

____ Claim complaint records

Others Reviewed

_____ When the payment of accelerated benefits provision or benefit rider for the payment of accelerated benefits

Priority: Essential

Documents to be Reviewed

_____ Applicable statutes, rules and regulations

_____ Claim procedure manuals

_____ Claim complaint records

NAIC Model References

Accelerated Benefits Model Regulation (#620)

Review Procedures and Criteria

Review the regulated entity's procedure training manuals and claim bulletins to determine if claim procedures meet the requirements for disclusive at the time benefits are requested. Required disclosures include:

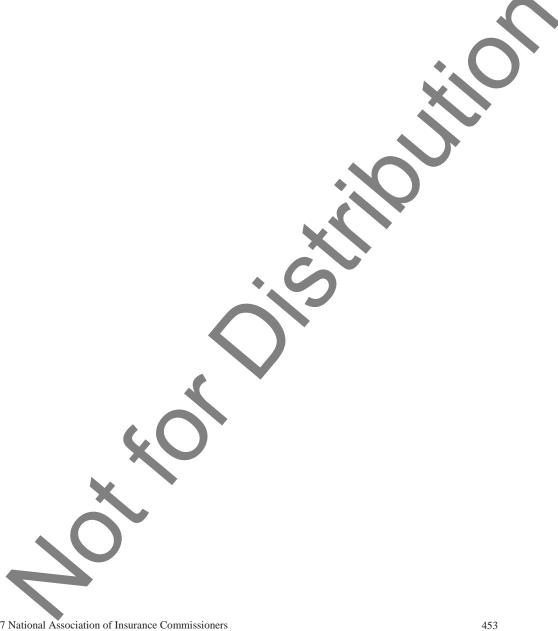
- Disclosure of possible conseque ces and advice that the claimant seek assistance from a tax advisor;
- A written statement to the police owner and to the irrevocable beneficiary explaining any effect the
 payment will have on the police cash value, accumulation account, death benefit, premium, policy loans
 and policy liens;
- A statement want is that receipt of accelerated benefits may adversely affect claimant eligibility for government in fits entitlements;
- Administrative exp. nse charges, if any, applicable to the payment of accelerated benefits;
- Any continging premium requirement to keep the policy in force;
- Lump on section are required; and
- Any accide tal death benefits remain intact.

Reviewhim files for documentation that required disclosure notices were issued in a timely manner.

view laim-related complaint files for complaints from policyowners not receiving required disclosure terial.

celerated benefits are available on the effective date of the policy or rider for accidents and no more than 30 following the effective date for illness.

No restrictions are permitted on use of accelerated benefit proceeds.



STANDARDS CLAIMS

Standard 2

The regulated entity does not discriminate among insureds with differing qualifying events covered under the policy or among insureds with similar qualifying events covered under the policy.

Apply to:
All life insurance products that contain a benefit provision or benefit rider for the payment of accelerated benefits

Priority: Essential

Documents to be Reviewed

_____ Applicable statutes, rules and regulations

____ Regulated entity's claim procedures manual and claim bulletins

____ Claims training manual

____ Claim files

Others Reviewed

NAIC Model References

Accelerated Benefits Model Regulation (#620)

Review Procedures and Criteria

Review procedure manuals, training in quals, and the regulated entity's internal claim bulletins to determine if regulated entity standards exist or consists at evaluation of criteria for approval of accelerated benefits payments.

Review claim files to verify that the recalated entity does not apply further conditions on the payment of accelerated benefits beyond those controls specified in the policy or benefit rider.



STANDARDS CLAIMS

Standard 3

The regulated entity provides the beneficiary, at the time a claim is made, written information describing the settlement options available under the policy and how to obtain specific details relevant to the settlement options.

Apply	to:	All life insurance companies
Priorit	y:	Essential
Docum	ents to	be Reviewed
	Applica	able statutes, rules and regulations
	Claim	procedure manuals/claim training manuals/claim bulletins
	Claim f	files
	Claim	complaint records
	Disclos	sures provided to beneficiaries
Others	Reviewe	ed

NAIC Model References

Retained Asset Accounts Sample Bulletin (#573)

Review Procedures and Criteria

Review the regulated entity's procedures, training man, is and claim bulletins to determine if claim procedures meet the requirements for disclosure at the time benefits are request at Required disclosures include:

- Written information provided to the beneficiary described available settlement options under the policy;
 and
- Written information provided to the beneatiary informing the beneficiary how to obtain specific details regarding available settlement options:

A "retained asset account" as defined in the *Re uined Asset Accounts Sample Bulletin* (#573) means any mechanism whereby the settlement of proce in ayable under a life insurance policy is accomplished by the insurer or an entity acting on behalf of the insurer depositing the proceeds into an account with check or draft writing privileges, where those proceeds are retained by the insurer, pursuant to a supplementary contract not involving annuity benefits.

If the regulated entity settles benefits through a retained asset account, examiners should review and verify in accordance with the applicable state's record retention requirements that the regulated entity has established and implemented procedures to ensure that the regulated entity has:

- a) Provided the following written disclosures to the beneficiary before the account is selected, if optional, or established, if not:
 - Payment of the full benefit amount is accomplished by delivery of the "draft book"/"check book";
 - One draft or check may be written to access the entire amount, including interest, of the retained asset account at any time;
 - Whether other available settlement options are preserved until the entire balance is withdrawn
 or the balance drops below the regulated entity's minimum balance requirements;
 - A statement identifying the account as either a checking or draft account at a dan explanation of how the account works;
 - Information about the account services provided and contact in mation where the beneficiary may request and obtain more details about such services;
 - A description of fees charged, if applicable;
 - The frequency of statements showing the current account banned the interest credited, drafts/checks written and any other account activity;
 - The minimum interest rate to be credited to the account and how the actual interest rate will be determined;
 - The interest earned on the account may be taxable
 - Retained asset account funds held by regulated a tities are not guaranteed by the Federal
 Deposit Insurance Corporation (FDIC) but are granteed by the state guaranty associations
 (where permitted by state law). The beginning ould be advised to contact the National
 Organization of Life and Health Insurance grant Associations (www.nolhga.com) to learn
 more about the coverage limitations on the account;
 - A description of the regulated entry's poly regarding retained asset accounts that may become inactive; and
- b) Provided the beneficiary with a pplen of contract that clearly discloses the rights of the beneficiary and obligations of the regressional entity under the contract.

Review claim files for documentation that it uire asclosure notices were issued in a timely manner.

Review claim-related complaid files for complaints from beneficiaries not receiving required disclosure material.

Yes	No	Requirement			
For comp	For companies that use enrollment periods:				
_		Advertisements should specify the date by which the applicant must mail the			
		application, which should be not less than 10 days and not more than 40 days			
		from the date the enrollment period is advertised for the first time.			
For direc	t response polic				
		The advertisement should not state or imply there is a cost savings because			
		there is no insurance producer or commission, unless true.			
		The advertisement should not use the terms "inexpensive," "low cost" or			
		other similar language when the policies are being marketed to persons who			
		are 50 years of age or older when the policy is guaranteed-issue.			
For grade	ed or modified l				
		The advertisement must prominently display any limitation of benefits.			
		If the premium is level and coverage decreases or increases with age			
		duration, that fact must be prominently disclosed.			
		If the death benefit varies with the length of time the policy haveen.			
		force, the advertisement should accurately describe and clearly call an ation			
		to the amount of minimum death benefit under the policy.			
		The advertisement should not use the terms "inexpensive," "low c. '" or			
		other similar language when the policies are being marketed to ersor's who			
-		are 50 years of age or older, when the policy is guarante a-rs. e.			
For polic	ies with premiu				
		The advertisement for a policy with non-level prepriums, boul prominently			
		describe the premium changes.			
		An advertisement in which the insurer describe a policy where it reserves			
		the right to change the amount of the program oring the policy term, but			
		which does not prominently describe this real re, is seemed to be deceptive			
		and misleading and is prohibited.			
For polic	ies with non-gu	aranteed policy elements:			
		An advertisement should not utilize or de cribe non-guaranteed policy			
		elements in a manner that it misleating or has the capacity or tendency to			
		mislead.			
		An advertisement she d not state r imply that the payment or amount of			
		non-guaranteed policy ements i guaranteed. If non-guaranteed policy			
		elements are illustrated, the must be based on the insurer's current scale,			
		and the illustration must contain a statement to the effect that they are not to			
		be construed as go rantees or estimates of amounts to be paid in the future.			

	An advertisement that includes any illustrations or statements containing or
	based upon non-guaranteed elements should set forth with equal prominence
	comparable illustrations or statements containing or based upon the
	guaranteed elements.
	If an advertisement refers to any non-guaranteed policy element, it should
	indicate that the insurer reserves the right to change any such element at any
	time and for any reason. However, if an insurer has agreed to limit this right
	in any way—such as, for example, if it has agreed to change these elements
	only at certain intervals or only if there is a change in the insurer's current or
	anticipated experience—the advertisement may indicate a y sub limitation
	on the insurer's right.
	An advertisement should not refer to dividends as "tax free or use words of
	similar import, unless the tax treatment of divider 5 is 1 ly explained, and
	the nature of the dividend as a return of pregrium is indicate clearly.
For policies sold to students:	
	The envelope in which insurance solicitation may rial is contained may be
	addressed to the parent(s) of students. The ddress may not include any
	combination of words which imply that a correspondence is from a school,
	college, university or other education or trange institution, nor may it imply
	that the institution has endorsed the pateria or supplied the insurer with
	information about the student, very such a correct and truthful statement.
	All advertisements including ut not mited to, informational flyers used in
	the solicitation of insurance hast be dentified clearly as coming from an
	insurer or insurance product if som is the case, and these entities must be
	clearly identified as sys.
	The return address on the envelope may not imply that the soliciting insurer
	or insurance product is an elated with a university, college, school or other
	educational or to ining stitution, unless true.
For individual deferred annu	ity products g dep 't funds:
	Any indstration or st tements containing or based upon interest rates higher
	than the garant accumulation interest rates should set forth with equal
	omn. ce coparable illustrations or statements containing or based upon
	the guaranteed accumulation interest rates. The higher interest rates should
	ot be greater than those currently being credited by the company, unless the
	have rates have been publicly declared by the company with an effective
	date new issues not more than 3 months subsequent to the date of
	declaration.

	If an advertisement states the net premium accumulation interest rate, whether guaranteed or not, it should also disclose in close proximity thereto and with equal prominence, the actual relationship between the gross and the
	net premiums.
	If a contract does not provide a cash surrender benefit prior to commencement of payment of annuity benefits, an illustration or statement concerning such contract should prominently state that cash surrender
	benefits are not provided.
For combination life insurance	
	An advertisement of a life insurance product and an annuity as a single policy or life insurance policy with an annuity rider should include a disclosure before the application is taken (if the policy contains an unconditional refund provision of at least 10 days, the disclosure statemer can be delivered with the policy, or upon the applicant's request, whichev occurs sooner). The disclosure defines the gross annual life and precium annuity percentages and guaranteed cash value of the annuity a dishoct include the first 5 policy years, the tenth and twentieth policy years, least one age from 60 to 70 and the scheduled commencement of annuity payments.



For all illustrations: Determine if the illustration contains the following:

Yes	No	Requirement
		The illustration should be clearly labeled "life insurance illustration."
		Name of insurer.
		Name and business address of producer or insurer's authorized representative, if any.
		Name, age and gender of proposed insured except where a composite illustration is permitted.
		Underwriting or rating classification upon which the illustration is based.
		Generic name of the policy, the company product name, it different, and the policy form number.
		Initial death benefit.
		Dividend option election or application of nor guara red elements, if applicable.

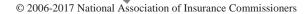
(Life Insurance Illustrations Model Regulation (#582), Section 6A)

Note: "Generic name" means a short title descriptive of the policy being allus rated, such as "whole life," "term life" or "flexible premium adjustable life."



Determine if the basic illustration contains or complies with the following:

policy year.
have been in
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If the illustration shows that the premium payor may have the option to allow policy charges to be paid using non-guaranteed values, the illustration must clearly disclose that a charge continues to be required and that, depending on the actual results, the premium payor may need to continue or resume premium outlays. Similar disclosure should be made for premium outlay of lesser amounts or shorter duration than the contract premium. If a contract premium is due, the premium outlay should not be left blank or show zero unless accompanied by an asterisk or similar mark to draw attention to the feet that the solicities retarded.
fact that the policy is not paid.
If the applicant plans to use dividends or policy values, scaral seed or non-guaranteed, to pay all or a portion of the contract premiur policy carges, or for any other purpose, the illustration may reflect those plans and the effect on future policy benefits and values.
A brief description of the policy being illustrated, including a statement that it is a life insurance policy.
A brief description of the premium caray is contract premium, as applicable, for the policy. For a policy that loes no require payment of a specific contract premium, the illustration shows how the premium outlay that must be paid to guarantee coverage for the term of the policy, subject to maximum premiums allowable to qualify as a trie insurance policy under the applicable provisions of the Intermediate Pevel Code. A brief description of any oncy features, riders or options, guaranteed or non-guaranteed, shown in the usic illustration, and the effect they may have on the benefits and values on the property. Identification and a brief definition of column headings and key terms used in the illustration. The following statement, This illustration assumes that the currently illustrated non-guaranteed elements will continue unchanged for all years shown. This is not likely to occur. Actual results may be more or less
favorable that lose's own." Following the relative summary, a basic illustration should include a summary summary of the death benefits and values and the premium outlay and contract premium as applicable. For a policy that provides for a contract remium, the guaranteed death benefits and values should be based on the contract remium. This summary should be shown for at least policy years 5, 10, 20 and at age 70, if applicable, on the three bases shown below. For multiple life policies the summary should show policy years 5, 10, 20 and 30.

The columns of the numeric summary should include:
Bases 1: Policy guarantees
Bases 2: Insurer's illustrated scale
Bases 3: Insurer's illustrated scale used, but with the non-guaranteed
elements reduced as follows:
• Dividends at 50 percent of the dividends contained in the illustrated scale used;
 Non-guaranteed credited interest at rates that are the average of the guaranteed rates and the rates contained in the illustrated scale used; and
All non-guaranteed charges, including, but not limited to, term
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insurance charges and mortality and expense charges, at rates that
are the average of the guaranteed rates and the rates contained in the illustrated scale used.
If coverage would cease before policy maturity or age 100, the year in thick coverage ceases should be identified for each of the three bases.
The following statement signed and dated by the applicant or policy vner:
"I have received a copy of this illustration and understand that any n
guaranteed elements illustrated are subject to change and could be either
higher or lower. The agent has told me they are not guaranteed.
The following statement signed and dated by the insurar equipment of other
authorized representative of the insurer: "I certify this it istration has
been presented to the applicant, and that I have explained t at any non-
guaranteed elements illustrated are subject to charge. The made no
statements that are inconsistent with the illustration."



A basic illustration must include the following for at least each policy year
from one to 10 and for every fifth policy year thereafter, ending at age 100,
policy maturity or final expiration, and except for term insurance beyond the
20 th year, for any year in which the premium outlay and contract premium, if
applicable, is to change:
Premium outlay and mode the applicant plans to pay and the contract
premium as applicable;
• The corresponding guaranteed death benefit, as provided in the
policy;
 Corresponding guaranteed value available up in a render, as provided in the policy;
 Non-guaranteed elements may be shown if described in the contract.
In the case of an illustration for a policy or which he insurer intends
to credit terminal dividends, they may be shown if the insurer's
current practice is to pay terminal divisions. If y non-guaranteed
elements are shown, they must be yown a the same durations as the
corresponding guaranteed elements, h. ny; and
If no guaranteed benefit value is vailable at any duration for which
a non-guaranteed benefit or value is shown, a zero should be
displayed in the guaranteed comm.

[&]quot;Basic illustration" means a ledger or proposal used in the are f a see insurance policy that shows both guaranteed and non-guaranteed elements.

I. Supplemental Checklist for Marketing and Sar Standard #3 (cont'd)

A supplemental illustration may be provided as a g as

A supple	A supplemental mustration may be provided as Ag as			
Yes	No	Requirement		
		It is appended a accommend by, or preceded by a basic illustration.		
		The pon-gu rap each elements shown are not more favorable to the		
		policyow er than the corresponding elements in the basic illustration.		
		It sains e same statement required of a basic illustration that non-		
		guarante lelen into are not guaranteed.		
		The prem m outlay/contract premium must be equal to the premium		
		tlay/con act premium shown in the basic illustration.		
		A tic is included referring to the basic illustration for guaranteed		
		elements and other important information.		

[&]quot;Supplemental illustration means an illustration furnished in addition to a basic illustration that meets the applicable requirements $[L_{ij}]$ Insurance Illustrations Model Regulation (#582)], and that may be presented in a format differing from the asic illustration, but may only depict a scale of non-guaranteed elements that is permitted in a six lustration.

Determine if the *universal life* illustration has the following:

Yes	No	Requirement
		Any statement of policy cost factors or benefits shall contain: • The corresponding guaranteed policy cost factors or benefits, clearly identified; • A statement explaining the non-guaranteed nature of any current interest rates, charges or other fees applied to the policy, including the insurer's rights to alter any of these factors; • Any limitations on the crediting of interest, including identification of those portions of the policy to which a specified interest rate shall be credited; • Any illustration of the policy value shall be accompanied by the corresponding net cash surrender value; • Any statement regarding the crediting of a specific current interest rate shall also contain the frequency and timing of which such rate is determined; • If any statement refers to the policy being interest-indexed, he index shall be described. In addition, a description shall be given of the frequency and timing of determining the atteres rate and of any adjustments made to the index many invariant the interest rate credited under the policy: • Any illustrated benefits based upon non-quaranteed interest, mortality or expense factors shall be accompanied by a statement indicating that these benefits to not go ranteed; and • If the guaranteed cost factors whith policy cost factor assumptions would result in policy values becoming exhausted prior to the policy's maturity day, such a shall be disclosed, including notice that cover ge and terminate under such circumstances.

(Universal Life Insurance Model Regulation (#585), Section (A)



Ensure variable life illustrations contain or comply with the following:

Yes	No	Requirement
		The hypothetical interest rates used to illustrate accumulated policy values
		must be an annual effective gross rate after brokerage expenses and prior to
		any deduction for taxes, expenses and contract charges.
		If illustrations of accumulated policy values are shown, then for the highest
		interest rate used, one illustration must be based solely upon guarantees
		contained in the policy contract being illustrated.
		Except for illustrations contained in the prospectus, the pattern of premium
		payments used in an illustration should be the initial patter arequisted by the
		proposed policyholder at inception or upon change in fact amount
		requested by the policyholder.
		If the illustrated policy contract provides for a variety of a vestment options,
		the illustration may either use an asse chare, which is reasonably
		representative, or use the asset charge of a particular entire. The illustration
		should clearly identify the asset charge a deithe label it "hypothetical" or
		identify the fund.
		The illustration must disclose the transition ages that will be levied
		against the contract because of transaction, requested in accordance with
		rights and privileges specified in the policy contract. Any charge for the
		exercise of a right or privilege who are illustration is based must be
		reflected in the illustrated values. The lature of any other such charges must
		be disclosed in a clear statement according such illustrations.
		A clear statement must be in the following the table of illustrated
		accumulated policy votes that use of hypothetical investment results does
		not in any way prese, actual results or suggest that such results will be
		achieved and much dicate that the policy values which actually arise will
		differ from the show whenever the actual investment results differ from
		the hypothet cal remillustrated. Assumptions upon which illustrations are based must be early lisclosed.
		Any sales flustration to a prospective policyholder must reflect the policy languages accurately. Misleading statements or captions or other
		misrepres tations are prohibited.
		The reque ed sales illustration must be printed clearly and legibly on hard
		pa, or cor. An illustration displayed on a computer screen may be used in addition, but not as a substitute for, hard paper copy.
	[addit. 70, but not as a substitute for, nard paper copy.

In connection with variable life insurance contracts offering both fixed and variable funding options:

- An illustration of the variable funding option must comply with these guidelines;
- If an illustration of the fixed funding option is shown, accumulated
 policy values must be shown on the basis of guaranteed rates. One or
 more additional rates may also be shown, but such rates may not
 exceed current rates; and
- A summary illustration may be given in which results from comparable illustrated and hypothetical interest rates are combined.
 Such summary must cross-reference to the accompanying separate illustrations of the fixed and variable funding options.

(Life Insurance Illustrations Model Regulation (#582))



Yes No	Requirement
Ensure the disclosure	s include:
	The fact that a life insurance policy is involved or being used to fund a
	prearrangement.
	The nature of the relationship among the soliciting agent or agents, the
	provider of the funeral or cemetery merchandise or services, the administrator
	and any other person.
	The relationship of the life insurance policy to the funding of the
	prearrangement and the nature and existence of any guarantees relating to the
	prearrangement.
	The impact on the prearrangement of the following:
	 Any changes in the life insurance policy including, be not limited to,
	changes in the assignment, beneficiary d signal n or use of the
	proceeds;
	Any penalties to be incurred by the political a result of failure
	to make premium payments;
	 Any penalties to be incurred or monie to be received as a result of cancellation or surrender of the life surance policy;
	A list of the merchandist and so ices which are applied or
	contracted for in the prearrant mer and all relevant information
	concerning the price of the operar services, including an indication
	that the purchase prices either guaranteed at the time of purchase or
	to be determined at the the of leed;
	• All relevant information concerning what occurs and whether any
	entitlements of bligation arise, if there is a difference between the
	proceeds the line insurance policy and the amount actually needed to fund the programs, ment;
	 Any possible of carictions, including, but not limited to, geographic restrictions on he inability of the provider to perform, on the delivery
	of perchandis, services or the prearrangement guarantee; and
	The ct that a sales commission or other form of compensation is
	by ag paid and, if so, the identity of such individuals or entities to
	when it is paid.