



Integrated Public Safety Commission CAD Project

- Computer Aided Dispatch
- Records Management System
- Mobile Data Device & Field Based Reporting
- Mapping/GIS
- Automatic Vehicle Location



Request for Information (RFI)

- Released 09/25/2007
- Thirteen vendors responded
 1. Intergraph
 2. Tiburon
 3. Motorola
 4. InterAct
 5. INdigital
 6. Positron
 7. EDS
 7. EDS
 8. Hitech Systems
 9. Tritech
 10. VisionAir
 11. AT&T
 12. Sungard
 13. Spillman



Request For Proposal (RFP) Project Team

- David Smith – IPSC Executive Director
- Doug Biggs – ISP Communications Division
- Ery Faulk – ISP Communications Division
- Mike White – ISP Criminal Justice Data Division
- Jean Corder – IPSC Comptroller
- Kelly Dignin – IPSC Training/Operational Support
Manager for the dispatch center.



Request For Proposal (RFP)

The RFP was released in September 2008.
Eight (8) Vendors responded.

- InterAct
- Spillman
- INdigital/WTH/Cushing
- Motorola
- Intergraph
- CTS
- Tiburon
- Holts & Sheets



RFP Review Team

- David Smith – IPSC Executive Director
- Doug Biggs – ISP Communications Division
- Erv Faulk – MDD/FBR
- Mike White – RMS/Interfaces
- Jean Corder – IPSC Comptroller
- Kelly Dignin & Subcommittee – CAD Functions and Training



Top Demonstration

- InterAct
- Spillman
- INdigital/WTH/Cushing Technologies



InterAct



Computer Aided Dispatch

- **InterActCADweb – WEB CAD**
- **InterActCADpwc – *Public website***
- **InterActCADtng - Multi-tenant architecture**
- **CJIS Database Query Interface (IDACS, NCIC/NLETS)**



InterActGIS

- **InterActGIS** shows caller locations (wired and wireless), incidents, units, landmarks and any other geo-based items that can be displayed on a map.
- **Automatic Vehicle Location (AVL)**- AVL monitors the position of emergency vehicles, allowing dispatchers to send the closest available unit to the incident location.



InteractMobile

- Public safety wireless query and messaging application that uses wireless communications technology.
 - Data queries
 - Send and receive messages
 - Maintain status
 - Mobile units receive calls for service with all the information they need about the caller, location, best route, prior incidents, and other assigned units.
 - Units equipped with mobile mapping and **AVL** can see incidents on the map and the location of nearby units.



Records Management System (RMS)

- InterActRMS offers Law, Jail, Courts and Fire Configurations. There are 58 different modules.
- Stores, tracks, and manages.
- Accessible in-house, from the field, from a workstation, or from a stand-alone unit.

Modules Include

- Community Problem -Orientated Policing
- Case Management
- Court Document Tracking
- Arrest, Booking and Mug Shot capturing
- Line up
- Disciplinary Tracking
- Crime Lab
- Property and Evidence
- Inventory Management
- Time and Activity Tracking
- Pawn Shop
- Lineups
- Citations
- Court Documents: i.e. Civil Process, Warrants, Subpoenas, Temporary Restraining Orders, etc.



CAD/RMS Deployment

- **Region 3**

- CAD Nov 16
- MDD Jan 12

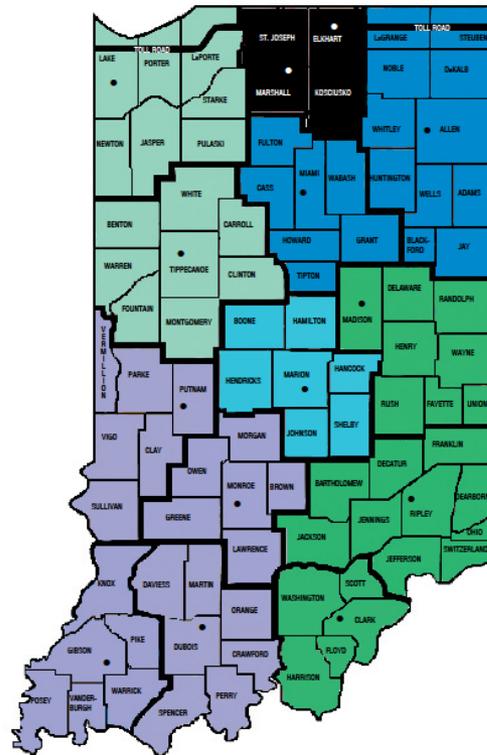
- **Region 4**

- CAD 2/1/11
- MDD 3/15/11

- **Region 6**

- CAD 3/1/11
- MDD 4/5/11

INDIANA STATE POLICE DISPATCH REGIONS



- **Region 2**

- CAD 4/26/11
- MDD 5/31/11

- **Region 1**

- CAD 6/7/11
- MDD 7/26/11

- **Region 5**

- CAD 7/26/11
- MDD 8/23/11



Data Sharing

- There are several applications that will assist in data sharing.
 - Data sharing will require a partnership between agencies, a good working relationship between vendors and a commitment from our leaders.





Questions ?