General	Instructio	ns:							
			provides	the list o	of all the f	I fields that are applicable for bulk fili	l ng. Refer to the directions for each section to find out which fields are required ar	id which :	are optional.
						hould be populated (e.g. calculation		T WITHCH	are optional.
	2. 11113 U	Cocument	acscribe	I IOW Ca	l licia si		5, 001301 411137		
				l	Element	<u> </u>			Maps To
	Parent	Child	Grand	Great-			-		Iviaps 10
Schema	. arciic			grand	great-	Great great grand child	Contents/Reject Rules		
			cima	_	grand		Contents, reject rules	Form Id	Source Field for this data:
				Cillia	child				
					Cilia		All the fields listed below in the IDORTransmission Section are required. Any		
							additional fields that are in the schema header are not required.		
IDORTra	nsmissio	า					additional fields that are in the schema fiedder are not required.		
IDOKITA	Count						This is an attribute and the value should always be "1".		Constant
	Count						This is an attribute and the value should always be		Constant
	vsmnSch	emaVers	ion				"IDORSpecialTaxTransmission2022".		Constant
	الاداناندم	icina vel S	1011		 		Must be the DOR assigned vendor code (VendorCd) concatenated with the		Constant
							Julian Date concatenated with a six digit unique identifier, generally sequential.		
	Transmis	ssionId					Janian Bate concatenated with a six digit unique identifier, generally sequential.		
	1101151111	SIUIIIU					DOR will provide this code during the Bulk File registration and certification	 	
	VendorC	. 4					process.		Constant
	ProcessT						"p"		Constant
	ReturnSt	<i>'</i> '					r		Constant
	Returns	late					This is an attribute and the value should always be "IDORSpecialTax2022"		
		stateSch	ama\/arc	ion			This is all attribute and the value should always be 100/15pecial rax2022		Constant
		ReturnH							Constant
		Returnir	Jurisdict				Two character state code = IN		Constant
			Julisuict	1011			Date/Time Stamp of the transmission. All Timestamps should look like this:		Constant
							YYYY-MM-DDTHH:MM:SSZ. The embedded "T" and "Z" are required. Use the		
			TimeSta	mn			System Time of your job to set it.		
			Timesta	шр			The first day of the period month being filed. Format is YYYY-MM-DD. Example:		
							For an October 2022 return this element would be 2022-10-01.		
			TavPerio	dBeginD	ato		Tot an october 2022 retain this element would be 2022 to 01.	CIG-NRN	Tax Period being filed
			Taxi Cit	abcgiiib	atc		The last day of the period month being filed. Format is YYYY-MM-DD. Example:	CIG IVINI	Tux i cirou being med
							For an October 2022 return this element would be 2022-10-31.		
			TaxPerio	dEndDat	·e		1. or an obtabel 2022 return tins element would be 2022 10 31.	CIG-NIRA	Tax Period being filed
			TaxYear				YYYY format will contain the tax year being processed. Example: 2022		Tax being year filed
			Preparei	·			Sing this contain the tax year being processed. Example: 2022	5.5 141(1)	. an admig year mea
			. reparci	Name			Name of person who approves this electronic submission		
				. 101110	1		The SSN or the PTIN of the person who approves this electronic submission.		
							You are not required to put an individual's SSN. You are permitted to put any 9		
							numbers. For example, "111111111". Do not include hyphens.		
				SSN or P	PTIN		The state of the s		
				33.1 0.1	· · · ·		The phone number of the person who approves this electronic submission. Do		
				Phone			not include hyphens.		
					1		The email address of the person who approves this electronic submission.		
				EmailAd	dress		The street did cost of the person who approves this electronic submission.		
			Originat		G1 C33				
				EFIN			"123456"		Constant
				Туре			"ERO"		Constant
		l .		1.160	1	1	1 =	ı	

			1		Element				Maps To
hema	Parent	Child	child		Great- great- grand child	Great-great-grand child	Contents/Reject Rules	Form Id	Source Field for this data:
			Software				"SUBMITTER"		Constant
			ReturnTy	/pe			"CIGNRM"		Constant
			Filer						
				Business					
					FEIN		Federal ID number of taxpayer. Do not include hyphens.		
					EntityNa	ime			
						BusinessNameLine1	The Entity name. The XML will not accept the following special characters: comma (,), period (.), semi-colon (;), colon (:), plus sign (+), and equal sign (=).		
				Address					
					USAddre				
						AddressLine1	Business street address (physical address)		
						City	City (physical address)		
						State	State (physical address)		
						ZipCode	Zip (physical address)		
				StateId			Ten-digit Indiana Taxpayer ID code.		
				LocNbr			Three-digit Indiana business location code.		
							Provide the email address of the person DOR should contact if there is a		
			EmailAd	dress			problem with this electronic submission.		
			FilingMe	thodCd			"ELF"		Constant
			ReturnSo	ourceCd			"FTP"		Constant
			InputSou	ırceMeth	odCd		"BULK"		Constant
			FormVer	sionCode	9		"0722"		Constant
			TaxType				"CIG"		Constant
			Submiss	onId			Submission Id is generated by using the following format: Prefix T for Test file or P for Production file, Followed by Department assigned id number plus six digit unique sequence number.		
		ReturnD	ataState						
			FormCIG	NRM					
					ReturnSe	ection			
						ilingType	Required: Valid codes are "O" = Original, "A" = Amended, "ONA" = Original No Activity, "ANA" = Amended No Activity.		
				CICCO			All fields in CIGSSBeginInvSection are required. If you have no activity to report for the month you must specify either "ONA" or "ANA" for ReturnFilingType. You must also enter zero in all fields, otherwise the file will be rejected.		
			-	CIGSSBe	ginInvSed	ction		-	
					Beginnir	ngCount	Beginning Inventory Count: The physical inventory number of unaffixed Indiana Stamp 20 and Indiana Stamp 25 from the previous month's ending inventory.		Beginning Inventory Count
					- 0	-	Beginning Inventory Gross Value: The total gross value of unaffixed Indiana		5 5 2 200, 20000
					Reginnir	ngGrossValue	Stamp 20 and Indiana Stamp 25 from the previous month's ending inventory.	CIG-SS	Beginning Inventory Gross Value
				CICCOD	rchasesS	-		CIG-33	beginning inventory dross value
			1	CIGSSPU		ection rchasesRepeatSection		<u> </u>	

Parent Child Grand Great Gre	
PurchaseOrderConfirmationNumber PurchaseOrderConfirmationNumber The purchase order confirmation number for the cigarette stamps received PurchaseOrderConfirmationNumber PurchaseOrderConfirmationNumber The roll ID number or sequence number associated with the stamps received PurchaseSaturisdiction PurchaseSaturisdiction PurchaseSaturisdiction PurchaseSaturibute Not Required Not Required CIG-SS Attribute PurchaseCount PurchaseCount PurchaseCount PurchaseCount PurchaseGodut PurchaseGodut PurchaseGodut PurchaseCount PurchaseGodut PurchaseGod	data:
The purchase order confirmation number for the cigarette stamps received PurchaseOrderConfirmationNumber The roll ID number or sequence number associated with the stamps received PurchaseAsolliDSequenceNumber PurchaseTaxJurisdiction PurchaseSTaxJurisdiction Always enter "IN" as the applicable tax jurisdiction code. CIG-SS CIG-SS Attribute CIG-SS CIG-SS Attribute CIG-SS	
PurchaseRollIDSequenceNumber PurchaseTaxJurisdiction Always enter "IN" as the applicable tax jurisdiction code. CIG-SS Tax Jurisdiction Attribute CIG-SS Attribute CIG-SS Attribute CIG-SS Attribute CIG-SS Attribute CIG-SS Attribute CIG-SS CIG-SS Attribute CIG-SS	nfirmation
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PurchaseUnitOfMeasure Enter "20" for packs of 20 or "25" for packs of 25 CIG-SS Unit of Measure PurchaseCount Total count for the cigarettes stamps being reported CIG-SS Count CIGSSAdjSection CIGSSAdjSection CIGSSAdjRepeatSection Date the adjustment was made CIG-SS Date AdjDocumentDate Date the adjustment was made CIG-SS Explanation CIG-SS Explanation Date September 1N" as the applicable tax jurisdiction code. CIG-SS Tax Jurisdiction Always enter "IN" as the applicable tax jurisdiction code. CIG-SS Attribute CIG-SS AdjOunt Total count for the cigarettes stamps being reported CIG-SS Count Type of adjustment types are: Damaged, Destroyed, Floor Stock, Small Cigar, Counting Error, Returned, Shipment Error, Stolen, Transfer,	
PurchaseCount Total count for the cigarettes stamps being reported CIG-SS Count PurchaseGrossValue Gross value of each type of cigarette stamp where shown CIG-SS Gross Value CIGSSAdjSection CIGSSAdjRepeatSection Date the adjustment was made CIG-SS Date AdjDocumentDate Date the adjustment was made CIG-SS Explanation Brief explanation to support the adjustment CIG-SS Explanation Always enter "IN" as the applicable tax jurisdiction code. CIG-SS Tax Jurisdiction AdjAttribute Not Required CIG-SS CIG-SS AdjUnitOfMeasure Enter "20" for packs of 20 or "25" for packs of 25 CIG-SS Unit of Measure AdjCount Total count for the cigarettes stamps being reported CIG-SS Count Type of adjustment given. Adjustment types are: Damaged, Destroyed, Floor Stock, Small Cigar, Counting Error, Returned, Shipment Error, Stolen, Transfer,	
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AdjTaxJurisdiction Always enter "IN" as the applicable tax jurisdiction code. CIG-SS Tax Jurisdiction AdjAttribute Not Required CIG-SS Attribute AdjUnitOfMeasure Enter "20" for packs of 20 or "25" for packs of 25 CIG-SS Unit of Measure AdjCount Total count for the cigarettes stamps being reported CIG-SS Count AdjGrossValue Gross value of each type of cigarette stamp where shown CIG-SS Gross Value Type of adjustment given. Adjustment types are: Damaged, Destroyed, Floor Stock, Small Cigar, Counting Error, Returned, Shipment Error, Stolen, Transfer,	
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Type of adjustment given. Adjustment types are: Damaged, Destroyed, Floor Stock, Small Cigar, Counting Error, Returned, Shipment Error, Stolen, Transfer,	
CIGSSEndInvSection	
PhysicalEndingCount The total physical count of unaffixed Indiana Stamp 20 and Indiana Stamp 25 at the close of business on the last working day of the reporting period CIG-SS Stamps, Count	ntory of Cigaretti
The total gross alue of the unaffixed Indiana Stamp 20 and Indiana Stamp 25 at the close of business on the last working day of the reporting period. PhysicalEndingGrossValue The total gross alue of the unaffixed Indiana Stamp 20 and Indiana Stamp 25 at the close of business on the last working day of the reporting period. Physical Ending Inven	
The total number of stamps affixed for Indiana. Beginning inventory, plus TotalAffixedCount purchases, less adjustments, less physical ending inventory CIG-SS Total Cigarette Stamp	
The gross value of the number of stamps affixed for Indiana Total Cigarette Stamp TotalAffixedGrossValue TotalAffixedGrossValue Total Cigarette Stamp	ps Affixed, Gross
CIGISBeginInvSection	
Required. Total cigarette sticks from the previous month's inventory Beginning Inventory,	, Total Cigarettes
TotalCigarettes CIG-IS (Number of Sticks)	
CIGISAdjSection	
CIGISAdjRepeatSection	
Type of adjustment given. Adjustment types are: Damaged, Destroyed, Floor Stock, Small Cigar, Counting Error, Returned, Shipment Error, Stolen, Transfer,	
AdjType Shrinkage, Timing CIG-IS Type	
Type of cigarette based on the federal definition: Cigarette or Small Cigar	
AdjFedDescription CIG-IS Fed Desc	

					Elemen	t			Maps To
Schema	Parent	Child	Grand child	Great- grand child	Great- great- grand child	Great-great-grand child	Contents/Reject Rules	Form Id	Source Field for this data:
							OPM, SPM, or NPM. Indicating if the cigarette was manufactured by an original		
							participating, subsequent participating, or non participating to the Master		
						AdjMSAStatus	Settlement Agreement	CIG-IS	MSA Status
						AdjTaxJurisdiction	Always enter "IN" as the applicable tax jurisdiction code.	CIG-IS	Tax Jurisdiction
						AdjUPCNumber	Universal Product Code assigned to the product brand reported.	CIG-IS	UPC Number
							Unit of Measure of the UPC being reported: "PAK" = Pack, "CAR" = Carton,		
						AdjUnitOfMeasure	"CSE" = Case	CIG-IS	UPC's Unit of Measure(UOM)
						AdjManufacturer	Manufacturer of the product reported	CIG-IS	Manufacturer
							Brand family of the product reported. This should agree with the UPC identified		
						AdjBrand	in the UPC number field	CIG-IS	Brand Family
						AdjQuantity	Total quantity of the packs being reported.	CIG-IS	Quantity
						AdjSticksPerPack	Total number of sticks per pack you are reporting	CIG-IS	Sticks Per Pack
						AdjTotalCigarettes	Total number of cigarettes reported	CIG-IS	Total Cigarettes(No. of Sticks)
				CIGISEn	dInvSection				
					CIGISSch	neduleRepeatSection			
						PhysicalFedDesc	Type of cigarette based on the federal definition: Cigarette or Small Cigar	CIG-IS	Fed Desc
							OPM, SPM, or NPM. Indicating if the cigarette was manufactured by an original		
							participating, subsequent participating, or non participating to the Master		
						PhysicalMSAStatus	Settlement Agreement	CIG-IS	MSA Status
						PhysicalTaxJurisdiction	Always enter "IN" as the applicable tax jurisdiction code.	CIG-IS	Tax Jurisdiction
						PhysicalUPCNumber	Universal Product Code assigned to the product brand reported.	CIG-IS	UPC Number
							Unit of Measure of the UPC being reported: "PAK" = Pack, "CAR" = Carton,		
						PhysicalUnitOfMeasure	"CSE" = Case	CIG-IS	UPC's Unit of Measure(UOM)
						PhysicalManufacturer	Manufacturer of the product reported	CIG-IS	Manufacturer
							Brand family of the product reported. This should agree with the UPC identified		
						PhysicalBrand	in the UPC number field	CIG-IS	Brand Family
						PhysicalQuantity	Total quantity of the packs being reported.	CIG-IS	Quantity
						PhysicalSticksPerPack	Total number of sticks per pack you are reporting	CIG-IS	Sticks Per Pack
						PhysicalTotalCigarettes	Total number of cigarettes reported	CIG-IS	Total Cigarettes(No. of Sticks)
				CIGTSPu		oldSection			
					CIGTSPu	ırchasedSoldRepeatSection			
							Code that describes the movement of product: 1A, 1B, 1C, 1D, 2A, 2B, 2C, 2D		
						ScheduleCode		CIG-TS	Schedule Code
							Date provided on the vendor/customer invoice. If multiple dates listed, use the		
						DocumentDate	date the product was picked up by the carrier for delivery.	CIG-TS	Document Date
							Code for document type: Invoice, Purchase Order, Credit Memo, Affidavit,		
						DocumentType	Returned Goods Authorization, Bill of Lading, Confirmation		Document Type
						DocumentNumber	Invoice or Ducment number as provided	CIG-TS	Document Number
							Type of customer: Subjobber, Employee, Customer, Wholesaler, Delivery Seller,		
							Native American, Government, Military, InterBranch Transfer, Distribution		
						PurchaserSellerType	Center		Type of Customer
						PurchaserSellerName	Name of the entity purchased from	CIG-TS	Name
						PurchaserSellerFEIN	Customer FEIN	CIG-TS	Customer FEIN
						PurchaserSellerTaxIDNum	Not Required	CIG-TS	Customer ID

	Element							Maps To		
chema	Parent	Child	Grand child	Great- grand child	Great- great- grand child	Great-great-grand child	Contents/Reject Rules	Form Id	Source Field for this data:	
						PurchaserSellerAddress	Customer Street Address	CIG-TS	Street Address	
						PurchaserSellerCity	Customer City	CIG-TS	City	
						PurchaserSellerState	Customer State	CIG-TS	State	
						PurchaserSellerCountry	Customer Country	CIG-TS	Country	
						PurchaserSellerZip	Customer Zip	CIG-TS	ZIP Code	
				CIGTSTr	ansaction	Section				
					CIGTSTra	ansactionRepeatSection				
							Code that describes the movement of product: 1A, 1B, 1C, 1D, 2A, 2B, 2C, 2D		Schedule Code(From matching	
						ScheduleCode		CIG-TS	purchaser)	
							Invoice or Document number as provided		Document Number(From matching	
						DocumentNumber		CIG-TS	purchaser)	
							Type of cigarette based on the federal definition: Cigarette or Small Cigar			
						SaleFedDescription		CIG-TS	Fed Desc	
						,	OPM, SPM, or NPM. Indicating if the cigarette was manufactured by an original			
							participating, subsequent participating, or non participating to the Master			
						SaleMSAStatus	Settlement Agreement	CIG-TS	MSA Status	
						SalePrice	Sale price of the cigarettes	CIG-TS	Price	
						SaleTaxJurisdiction	Always enter "IN" as the applicable tax jurisdiction code.	CIG-TS	Tax Jurisdiction	
						SaleUPCNumber	Universal Product Code assigned to the product brand reported.	CIG-TS	UPC Number	
							Unit of Measure of the UPC being reported: "PAK" = Pack, "CAR" = Carton,			
						SaleUPCUOM	"CSE" = Case	CIG-TS	UPC's Unit of Measure(UOM)	
						SaleManufacturer	Manufacturer of the product reported		Manufacturer	
						SaleManufacturerFEIN	Manufacturer FEIN		Manufacturer FEIN	
							Brand family of the product reported. This should agree with the UPC identified			
						SaleBrand	in the UPC number field		Brand Family	
						SaleQuantity	Total quantity of the packs being reported.	CIG-TS	Quantity	
						SaleSticksPerPack	Total number of sticks per pack you are reporting		Sticks Per Pack	
						SaleTotalCigarettes	Total number of cigarettes reported	CIG-TS	Total Cigarettes(No. of Sticks)	
				CIGTSDe	eliverySec				, , , , , , , , , , , , , , , , , , ,	
						liverySectionRepeatSection				
						,	Invoice or Document number as provided		Document Number(From matching	
						DocumentNumber		CIG-TS	purchaser)	
						DeliveryName	Company name of delivery service	CIG-TS	Name	
						DeliveryAddress	Location address of delivery service		Street Address	
						DeliveryCity	City of delivery service	CIG-TS		
						DeliveryState	State of delivery service	CIG-TS		
						DeliveryZIP	ZIP of delivery service		ZIP	
						DeliveryCountry	Country of delivery service		Country	
						DeliveryPhoneNumber	Phone number of delivery service	CIG-TS	Telephone Number	
						DeliveryFEIN	FEIN of delivery service		FEIN	
				+		Denvery Line	i Ent of dentery service	510 13	1 2 11 4	