

Online RMS

11.17.1

Incident Based Reporting

NIBRS Reporting Guide

7 January 2025

Caliber Public Safety Online RMS 11.17.1 Incident Based Reporting NIBRS Reporting Guide 7 January 2025

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The Online RMS Incident Based Reporting contains information and instructions for personnel who provide administrative support to agencies.

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1	04/01/2018	Version 10.30 updates
2	01/01/2019	Version 11.5.0 updates
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3	04/01/2021	Version 11.7.0 updates
4	12/1/2021	Version 11.8.0 updates
5	4/1/2022	Version 11.9.0 updates
6	12/6/2022	Version 11.10.0 updates
7	4/4/2023	Version 11.12.0 updates
8	8/1/2023	Version 11.13.0 updates
9	12/5/2023	Version 11.14.0 updates
10	4/2/2024	Version 11.15.0 updates
11	8/6/2024	Version 11.16.0 updates
12	12/3/2024	Version 11.17.0 updates

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Errors Reported	
Reject	
Accept	29
Finalize Submission Data Set	
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Chapter 1. Introduction

Overview

The purpose of this document is to provide instructions on producing Incident Based Reports from the Online RMS application. The application collects FBI data based on the National Incident Based Reporting (NIBRS) requirements.

You access a data set (file) that contains all Agency reports that have a reportable offense that is in approved status. They filter out the reports for inclusion in the file to be used to create the NIBRS Reports. This is typically on a monthly basis but can be filtered as necessary.

Role and Permission Requirements

Your user account must have the role DATA_SUBMISSIONS_MGR or the *Incident Based Reporting* permission. The permission can be assigned to any role that the agency administrator would like. Please contact Online RMS Support for assistance on role or permission changes.

Accessing the IBR Module

From your *home page* there are two ways to access the **Incident Based Reporting** (IBR) Module.

Method 1

Click on the **Incidents** button on the top navigation bar to display a drop-down menu, click on **Incident Reporting**, then **Incident Based Reporting**.

alibe	Administration -	Incidents 🕶	Master Indices 🔻	Records Management -	Forms And	d Reports 🔻 Help 🔻
🖨 Home		Incidents				
Broadcast I	Messages Show All		Reporting •	Incidents Reporting		
No Messag Notification			ssts ▼	Create New Incident Re Create New Supplemer View Incident Report SmartSearch Incident Mapping		
Count	11 Notification Type			Transfer Incident Repo	rt	Notification
2	INCIDENT FOLLOW	-UP CASE - A	CTIVITY UPDATED	Approve Incident Repo		7/2019 02:12 PM CST
42	DEPARTMENT VEH	ICLE SERVICE	REQUEST SUBMITTE	Incident Based Reporti		2/2019 04:17 PM CST
7	APPROVE INCIDEN	T REPORT - P	ATROL		11/2	1/2019 10:24 AM CST

• Method 2

Click on the **Incidents** button on the top navigation bar to display a drop-down menu, then click on **Incidents**.



Click on the Incident Based Reporting link.

		Go
Incident Reporting	Incident Management	My Recent Activities
Create New Incident Report	Assign Incident Report	Initial Report 24
Create Supplement to Incident Report	Assign Supplement	Pending Approval
View Incident Report	Delete Incident Report	My Cases (Active Count)
SmartSearch	Incident Status	My Case Activities (Active Count)
Incident Mapping	Incident Status Log	Evidence Review
Transfer Incident Report	Incident Delete Log	Open Field Arrests 6
Approve Incident Report	Incident Offense Glossary	Arrests Pending Release 11
Incident Based Reporting		Forms For Review
Case Management	Field Contacts	Pending UCR Review 6
Create New Incident Follow-up Case	Create New Field Contact	Incidents For Review
Review Cases	Search Field Contacts	My Court Papers
Case Load		

No matter which method you choose to access the **Incident Based Reporting (IBR) Module**, the **Data Sets** page opens:

									Go Bac
Data Sets 🖛 🛛 💿	012019-2								
SELECT AGENCY	Data Set	Submission [Details Warnin	igs Submissio	on File Stat	istics Submi	ission Summ	lary	
Indiana State Police 🔹									
Open Data Sets	After app	lying any fil	ters, click NEXT	to review any w	arnings			Next	t
Total Actions	Show Data Se	et Inclusion D	etails						
	Statistics								
	Total Incider	nts: 3							
Closed Data Sets	Included:	3							
Recent Last 12 All	Not Included	d: 0							
Filter on Data Set ID Apply	Date:	0	1/2019	Reset					
Data Set Actions							_		
072017-2 22	REPORT #s	na Separated	INCLUDED		DATE FRO		₿	te T o	曲
012015-1 13	AGENCY	la Separateu	DATE TYPE		Status			BRS CODE	
121992-1 0	-All Agencie	es- T		Ŧ	-All Sta	tuses-		All NIBRS Codes-	Ŧ
	Reset Ap	ply Filter			Inclu	ide All In Filter	Re	emove All In Filter	
					Inclu	ide All NOT In F	liter Re	emove All NOT In Fil	ter
	Total In Filte	er: 3							
	Included	Agency 11	Report It Number	Occurrence 11 Date	Report 11 Date	Offenses	Status	Actions	
	•	District 42, Versailles	2018-08-220- 000015	08/08/2018	08/08/2018	BURGLARY- AUTO/BOD		IBR	•
							SENT		

For basic details on how to use this page, refer to "Basic Layout and Functionality" on page 5.

Chapter 2. Basic Layout and Functionality

Page Layout

The layout of the Incident Based Reporting module is logically designed for easy navigation and use.

Data Set Summary and Details

A summary of all Open and Closed Data Sets appear on the left.

Data Set details appear on the right with tabs. If details do not appear on the right, click the

edit icon 📧 on one of the Data Sets in the summary section to open details of that Data Set.

edent bused reporting									
Data Sets Summary				Data Set D	etails				Go B
Data Sets 📀	012019-2								
ELECT AGENCY	Data Set	Submission I	Details Warnii	nas Submissia	n File Stat	istics Submi	ission Summ	ary 🔶 T	abs
Indiana State Police 🔹		_		-					
pen Data Sets	After app	olying any fil	ters, click NEXT	to review any w	arnings			Ne	×t
Fotal Actions	Show Data Se	et Inclusion D	etails						
	Statistics								
9	Total Incider	nts: 3							
losed Data Sets	Included:	3							
Recent Last 12 All	Not Include	d: 0	1						
Filter on Data Set ID Apply	Date:	C	1/2019	Reset					
Data Set Actions									
072017-2 22	REPORT #S		INCLUDED		DATE FROM			te T o	
012015-1 13		na Separated		٣			 		
	-All Agenci	96- 1	DATE TYPE	•	-All Sta	tucco-		All NIBRS Codes-	
121992-1 0									
	Reset	ply Filter			Inclu	ide All In Filter	Re	move All In Filter	<u> </u>
					Inclu	ide All NOT In F	ilter Re	move All NOT In F	ilter
	Total In Filt	er: 3							
	Included	Agency 11	Report 11 Number	Occurrence 11	Report 11 Date	Offenses	Status	Actions	
	e		2018-08-220-	08/08/2018		BURGLARY-	READY	IBR	•
		Versailles	000015			AUTO/BOD	TO BE SENT		

Online RMS11.17.1

Page Adjustments

Page adjustments appear at the bottom of the Data Set Details section. The bottom left numbers are used to select the number of reports you want to see in the grid. The bottom right numbers represent the number of pages based on your data set selection and the number of reports chosen.

					_					
10	25	50	100	Select number of reports	Page number →	«	1	2	3	»

Tabs

Data in the Data Set Details section is grouped into tabs. Tab labels and contents vary between *open* and *closed* data sets.

Open Data	Sets						
Data Set	Submissi	on Details	Warnings	Submission F	File	Statistics	Submission Summa
Closed Dat	a Sets						_
Closed I	Data Set	Warnin	g Notificatio	on History	м	igration Log	

For details on the basic functionality of this page, refer to "Basic Functionality" below.

Basic Functionality

View Details of a Data Set

Click the edit icon one of the Data Sets in the summary section to open details of that Data Set.

iber Public Safety		tionality		Online RMS11.1
Data Sets 📀	012019-2			
SELECT AGENCY				
Indiana State Police	Data Set Subm	ission Details Warnings	Submission File	
	Statistics		System	
Open Data Sets	Total Incidents:	3	NIBRS	
Total Actions Incidents	Included:	3		
	Not Included:	0	Generat	
9	Date:	01/2019 R	leset	
Closed Data Sets Recent Last 12 All				
Filter on Data Set ID Apply	One or more Syster	ns is compatible with XML G	eneration.	
	System	# of Files Generated		
Data Set Actions	NIBRS	0/3		
072017-2 22				
012015-1 13 C 121992-1 0				
121992-1				
	Data Set: 072017-2			
121992-1 0 O	_	rning Notification History	Aigration Log	
121992-1 0	Closed Data Set Wa	rming Notification History		
121992-1 0 O	Closed Data Set Wa Statistics		Aigration Log System	
121992-1 Image: Constraint of the second s	Closed Data Set Wat Statistics Total Incidents:	rming Notification History N 22 0	System	
121992-1 Image: Constraint of the sector o	Closed Data Set Wa Statistics	22	System	
121992-1 Image: Constraint of the second s	Closed Data Set Wa Statistics Total Incidents: Accepted Incidents:	22 0	System I NIBRS	
121992-1 Data Sets SELECT AGENCY Indiana State Police Open Data Sets Jotal Actions Incidents 9 Closed Data Sets	Closed Data Set War Statistics Total Incidents: Accepted Incidents: Rejected Incidents:	22 0 22	System	
121992-1 Image: Constraint of the sector of the	Closed Data Set War Statistics Total Incidents: Accepted Incidents: Rejected Incidents:	22 0 22	System NIBRS	
121992-1 Data Sets SELECT AGENCY Indiana State Police Open Data Sets Jotal Actions Incidents 9 Closed Data Sets	Closed Data Set War Statistics Total Incidents: Accepted Incidents: Rejected Incidents:	22 0 22	System NIBRS One or more S Generation.	
121992-1 Data Sets SELECT AGENCY Indiana State Police Open Data Sets Total Incidents 9 Closed Data Sets Recent Last 12 All	Closed Data Set War Statistics Total Incidents: Accepted Incidents: Rejected Incidents:	22 0 22	System NIBRS One or more S Generation. System	
121992-1 Data Sets SELECT AGENCY Indiana State Police Open Data Sets 1ncidents 9 Closed Data Sets Recent Last 12 All Filter on Data Set ID	Closed Data Set Wa Statistics Total Incidents: Accepted Incidents: Balance:	22 0 22	SystemNIBRSOne or more S Generation.SystemNIBRS0	
121992-1 Data Sets SELECT AGENCY Indiana State Police Open Data Sets 9 Closed Data Sets Recent Last 12 All Filter on Data Set ID Apply Data Set Actions	Closed Data Set Wat Statistics Total Incidents: Accepted Incidents: Balance: Search and select in	22 0 22 0	System NIBRS One or more S Generation. System MIBRS 0	
121992-1 Data Sets SELECT AGENCY Indiana State Police Open Data Sets Jone Data Sets Recent Last 12 All Filter on Data Set ID Apply Data Set Actions 072017-2 22	Closed Data Set Wat Statistics Total Incidents: Accepted Incidents: Balance: Search and select in REPORT #s:	22 0 22 0	SystemNIBRSOne or more S Generation.SystemNIBRS0	

Hide and Unhide Data Set Summary

You can hide and unhide the Data Set summary to change the size of the details section that appears on the right of the page.

Chapter 2. Basic Layout and Functionality

	Click to hide the	Data Sets sect	ion		Go Bad
Data Sets	012019-2				
SELECT AGENCY	Data Set Submis	sion Details Warnings	Submission File Statisti	ics Submission Sumn	harv
Indiana State Police					
Open Data Sets	After applying an	ny filters, click NEXT to r	eview any warnings		Next
Total Actions Incidents	Show Data Set Inclusi	ion Details			
9	Statistics				
	Total Incidents:	3			
Closed Data Sets	Included:	3			
Recent Last 12 All	Not Included:	0			
Filter on Data Set ID Apply	Date:	01/2019	Reset		
Data Set Actions					
072017-2 22	REPORT #S	INCLUDED	DATE FROM	DATE TO	
0/201/-2 22	Enter Comma Separ	rate -All-	•	曲	
	AGENCY	DATE TYPE	STATUS	NIBRS	ODE
012015-1 13	AGENCY -All Agencies-		STATUS -All Statuses-		BRS Codes-
012015-1 13	-All Agencies-	•	-All Statuses-	-All NI	BRS Codes-
012015-1 13	-All Agencies-	•	-All Statuses- Include All In F	-All NI Remove A	BRS Codes-
012015-1 13	-All Agencies-	•	-All Statuses-	-All NI Remove A	BRS Codes-

Data Set Subm	ission Details	Warnings Submissi	on File Statistics	Submission Summary			
After applying a	any filters, click N	NEXT to review any w	varnings				Next
Show Data Set Inclu	sion Details						
Statistics							
Total Incidents:	3						
Included:	3						
Not Included:	0						
Date:	01/2019		Reset				
Report #s		INCLUDED		DATE FROM		DATE TO	
Enter Comma Sep	arated Report 1	-All-	•		曲		ŧ
		DATE TYPE		STATUS		NIBRS CODE	
AGENCY	•		T	-All Statuses-	•	-All NIBRS Codes-	
AGENCY -All Agencies-							

Return to Previous Screen

Click the **Go Back** button on the upper right of the screen to return to the previous screen.



Navigate the Tabs

Click on a specific tab in the details section to view information specific to that tab. When focused on a specific tab, the tab label changes to yellow.

Data Set Subr	mission	Details Wa	arnings Si	ubmission File	Statistics	Sub	omission Summary	
After applying	any fi	ilters, click NE	XT to review	any warnings			Nex	t
Show Data Set Incl	usion l	Details						
Statistics								
Total Incidents:		3						
Included:		3						
Not Included:		0						
Date:		01/2019	Reset					
			Reser					
REPORT #S		INCLUDED		DATE FROM	I		DATE TO	
Enter Comma Sep	para	-All-	•		益			苗
AGENCY		DATE TYPE		STATUS		1	NIBRS CODE	
-All Agencies-	Y		*	-All Stat	uses- 🔻		-All NIBRS Code	s. 🔻
Data Set Submission	n Details	Warnings S	Submission File	Statistics Subm	ission Summary			
Statistics			4	System	Download F	ile	File Date	Ge
Total Incidents:	3			NIBRS				
Included: Not Included:	3 0			Generate	Submission File			
Date:	01/2019	9	Reset					
			Keset					
One or more Systems is	compat	ible with XML Gene	ration.					
System		# of Files Genera			Acti	ons		
NIBRS		0/3					♦ ▲ ●	*

Chapter 3. Submission Files

Initiate Submission File

Follow the instructions below to initiate a submission file.

- 1. Access the Incident Base Reporting Module. For details, refer to "Accessing the IBR Module" on page 1.
- 2. Click the edit icon in the Actions column of the *Open Data Set* you want to use. The Data Set opens on the right side of the window defaulting to the *Submission Details* tab.

Data Sets		G							
SELECT AGEN	CY								
Indiana State Police 🔻									
Open Data	a Set	s							
Total Incidents		Actions							
9		ď							
Closed Da		ent Last 12 All							
Filter on D	ata S	et ID Apply							
Data Set		Actions							
072017.2	22	ľ							
072017-2									
012017-2	13								

				Go Back
Data Sets 📀	012019-2			
SELECT AGENCY	Data Set Submiss	sion Details Warnings	Submission File Statistics	Submission Summary
Indiana State Police 🔻				
Open Data Sets	After applying an	y filters, click NEXT to r	eview any warnings	Next
Total Actions Incidents	Show Data Set Inclusio	on Details	_	
9 🕜	Statistics			
_	Total Incidents:	3		
losed Data Sets	Included:	3		
Recent Last 12 All	Not Included:	0		
Filter on Data Set ID Apply	Date:	01/2019	Reset	
Data Set Actions	REPORT #S	INCLUDED	DATE FROM	Date To
072017-2 22	Enter Comma Separ		• · · · · · · · · · · · · · · · · · · ·	
012015-1 13	Agency	DATE TYPE	STATUS	NIBRS CODE
121992-1 0	-All Agencies-	•	-All Statuses-	-All NIBRS Codes-
	Reset Apply Filter		Include All In Filter	Remove All In Filter
			Include All NOT In Fil	Iter Remove All NOT In Filter
	Total In Filter: 3			

With Online RMS 11.7.0 and above, the IBR submission process verifies if an incident with NIBRS data has been modified before including it with the data set for submission to the state.

- If an incident was previously submitted to the state, and accepted or rejected, then a supplement approved, it can verify that the supplement contains changes that require another NIBRS submission to replace the last submission.
- For example, if the supplement only had a narrative or an attachment, a new submission is added to the IBR data set and submitted to the state as a replacement.
 The submission is created only if there are NIBRS related changes in the supplement.
- Your agency administrator can turn off the incident supplement verification process to submit all reportable incidents that are supplemented to the data set by setting the NIBRS_VERIFY_SUBMISSION *Maintenance Value* to N.
- 3. Click on the *Data Set* tab and enter the **Month** and **Year** of the IBR report you intend to generate.

The submission file will contain incident reports from the targeted month and any incident reports from prior months that have not been reported or have since been modified.

If you have not completed this action before you will need to start at the Month and Year that you began using this application and create Submission File by Month until you reach the present.

						Go Bac
)12019-2						
Data Se	Submission Details	Warnings	Submission Fi	le Statistics	Submission Summary	
						-
SUBMISSIO	N DATE					

4. Click the **Next** button to generate a list of submissions candidates. The *Submission Details* tab displays with the results. This may take a minute, depending on the number of Incidents being reported in the selected month.

Data Set	Submission	Details	Warnings	Submis	sior	n File Stat	istics	Submis	sion Summary		
After app	lying any fi	lters, click l	NEXT to re	view any	wa	rnings				Next	
Show Data Se	et Inclusion [Details		_							
Statistics		0									
Total Incider		9									
Included:		9									
Not Included		0									
Date:		12/2019		Reset							
Report #s		INCLUDE	D			DATE FROM			DATE TO		
Enter Comm	na Separate	-All-		•				苗		i	
AGENCY		DATE TY	PE		5	STATUS			NIBRS CODE		
-All Agencie	es- 🔻			•		-All Statuse	s-	•	-All NIBRS C	odes-	•
Reset Ap	ply Filter				I	nclude All In	Filter	R	emove All In Fi	lter	
					I	nclude All NO	T In Filt	er R	emove All NOT	In Filte	r
Total In Filte	er: 9										_
Included	Agency 1	Report Number	lî Oc Da	currence te	11	Report ⊥↑ Date	Offens	es	Status	Actio	ns
	District 42 Versailles	, 2019D42	10229 04,	/09/2019		04/09/2019	BURGL APART		READY TO BE SENT		IB
•	District 42 Versailles	, 2019D42	10227 04,	/03/2019		04/03/2019	BURGL AIRPOR		READY TO BE SENT		IB

5. Adjust the number of reports on each page by scrolling down and selecting the **number of reports** you want per page.

The **number of pages** display on the right and are based on your previous selection and the number of reports.



6. If necessary, apply additional filters by entering criteria in the available fields on the *Submission Details* tab.

Data Set Submissio	n Details 🛛 Wa	rnings Subr	nission File Sta	atistics Su	ubmission Summary	
After applying any	filters, click NE	XT to review a	ny warnings			Next
Show Data Set Inclusion	Details					
Statistics						
Total Incidents:	9					
Included:	9					
Not Included:	0					
Date:	12/2019	Reset				
REPORT #S	INCLUDED		DATE FROM		D ATE T O	
Enter Comma Separat	-All-	•		曲		曲
Agency	D ATE T YPE		STATUS		NIBRS CODE	
-All Agencies-		•	-All Status	es- •	-All NIBRS (Codes- •
Reset Apply Filter			Include All In	n Filter	Remove All In F	Filter
			Include All N	OT In Filter	Remove All NO	T In Filter

a. Click the Apply Filter button to return a list that matches your criteria.

REPORT #S		INCLUDED		DATE FR	ом		DATE TO	
Enter Comm	na Separated F	-All-	•	04/02	/2019	曲	04/09/2019	曲
AGENCY		D ATE T YPE		STATUS			NIBRS CODE	
-All Agencie	es- 🔻	Occurren	ce Date 🔹	-All s	tatuses-	•	-All NIBRS Cod	des- 🔻
Reset Ap	ply Filter			I	nclude All In Fi	lter	Remove All In	Filter
	$\overline{\mathbf{V}}$			1	nclude All NOT	In Filter	Remove All NC	T In Filter
Date: Occur	rence Date Bet	ween 04/02/2019	and 04/09/2019					
Total In Filt	er: 3				Including: 3	Remov	ing: 0 Updat	e Selected
Included	Agency 11	Report ⊥↑ Number	Occurrence 11 Date	Report ⊥↑ Date	Offenses	Status	Actions	
	District 42, Versailles	2019D4210229	04/09/2019	04/09/2019	BURGLARY- APARTMEN	READY TO PROCESS ORIGINAL	ED-	BR 🛛
	District 42, Versailles	2019D4210227	04/03/2019	04/03/2019	BURGLARY- AIRPORT	READY TO PROCESS ORIGINAL	ED-	BR
	District 42, Versailles	2019D4210226	04/02/2019	04/02/2019	BATTERY- FIREARM	READY TO PROCESS ORIGINAL	ED-	BR
10 25	50 100							

b. Optionally, **uncheck** individual reports in the list you want to *exclude*, then click the **Update Selected** button.

Date: Occur	rence Date Bet	ween 04/02/2019	9 and 04/09/2019)			
Total In Filt	er: 3				Including: 2	Removing: 0	Update Selected
Included	Agency 11	Report ⊥† Number	Occurrence ⊥↑ Date	Report ⊥† Date	Offenses	Status	Actions
	District 42, Versailles	2019D4210229	04/09/2019	04/09/2019	BURGLARY- APARTMEN	READY TO BE PROCESSED- ORIGINAL	IBR
	District 42, Versailles	2019D4210227	04/03/2019	04/03/2019	BURGLARY- AIRPORT	READY TO BE PROCESSED- ORIGINAL	IBR 🔮
	District 42, Versailles	2019D4210226	04/02/2019	04/02/2019	BATTERY- FIREARM	READY TO BE PROCESSED- ORIGINAL	IBR
10 25	50 100						

7. Click the **Next** button to review any warnings. For details on reviewing warnings, refer to "Warnings and Notifications" below.

Data Set	Submission Details	Warnings	Submission File	Statistics	Submission Summary	
After ap	plying any filters, clic	k NEXT to rev	view any warnings			Next

Warnings and Notifications

Follow the instructions below to access and review warnings and notifications before submitting the file.

- 1. Access the Incident Base Reporting Module. For details, refer to "Accessing the IBR Module" on page 1.
- 2. Initiate a Submission File and apply applicable filters. For details, refer to "Initiate Submission File" on page 11.
- 3. On the *Warnings* tab, review applicable warnings and notifications to identify incidents that are not susceptible to FBI Audit. Warnings and Warning Notification History are grouped into sub-tabs.

Data Set	Submission D	Details Warnings	Submission File	Statistics	Submission Summary	
After revi file.	ewing any w	varnings (if applicab	le), click NEXT to g	enerate the s	ubmission	Next
Warnings	Warning N	Notification History	Sub	-Tabs		
		Export to PDF	For Excel File	e		
commo	nly flagged by	y IBR authorities as u	ncommon or overly	used that sho	a audits represent data situation uld be evaluated by the agency data submitted to the IBR autho	prior to
# of Affected Incidents	Туре	Message				
' 1	NIBRS		e time the offense o	ccurred, was tl	me of the offense (For example, he offender suspected or known	
> 4	NIBRS	Incident was listed a actually occurred.	as being a Cargo The	eft. Please revi	ew the incident and verify that a	cargo theft
> 6	NIBRS					

4. On the *Warnings* sub-tab, click on the **arrow** to the far left of a warning message to display a list of incidents.

Warnings	Warnings Warning Notification History						
data sub commo	omission that nly flagged b	t may be at risk o y IBR authorities	of a data audit by the IBR authority. Dat	f-audit incident reports included in the ta audits represent data situations that are vuld be evaluated by the agency prior to f data submitted to the IBR authority.			
# of Affected Incidents	Туре	Message					
• 1	NIBRS	drug offenses,		ime of the offense (For example, dealers). For the offender suspected or known to be using			
¥ 4	NIBRS	actually occurr		iew the incident and verify that a cargo theft			
		Remove All					
		Remove	Report #	Actions			
			2019D4210222	IBR			
			2018-08-220-000015	IBR			
			2018-08-218-000014	IBR			
			2017D4210062	IBR			
> 6	NIBRS	Incident contai	ns a Hate Bias Motivation. Please verify	y that Hate/Bias was a factor in the incident.			

5. Optionally click on the view icon to view an incident.

	CI	ick to o	nen the	Incident R	enort		Open in Inciden	t Summary I
Summary	0.		pen are	Incluence	Coport	_		
Report #	SUPPLEMENTS		UPPLEMENTS	MENTS		AGE	Agency	
2019D42102	D4210222 0,1			1 District 42, Versailles				
REPORT DATE				OCCURE	RENCE DATE	E		
03/18/2019	22:07			03/18	/2019 22:	:07		
SUMMARY								
Yes hello								
LOCATION								
LOCATION								
	pple Street GREEN	NFIELD, IN 4	6140					
	pple Street GREEN	NFIELD, IN 4	6140					
600 North A	pple Street GREEN	NFIELD, IN 4	6140					
600 North A Officers	pple Street GREEN	NFIELD, IN 4 Badge #			R	ole	Agency	Supp #
600 North A Officers Last Name			Title	ANT-CAPTAIN-		ole pproving	Agency District 42, Versailles	
600 North A Officers Last Name Wright	First Name	Badge #	Title	ANT-CAPTAIN-	WIN Ap			; 0
600 North A Officers Last Name Wright Wright	First Name	Badge # 9696	Title SERGE		WIN Ap	pproving	District 42, Versailles	5 0 5 0
600 North A Officers Last Name Wright Wright	First Name Greg Greg	Badge # 9696 9696	Title SERGE	ANT-CAPTAIN-	WIN Ap	pproving eporting	District 42, Versailles District 42, Versailles	5 0 5 0
600 North A Officers Last Name Wright Wright Wright	First Name Greg Greg	Badge # 9696 9696	Title SERGE	ANT-CAPTAIN-	WIN Ap	pproving eporting	District 42, Versailles District 42, Versailles	5 0 5 0
600 North A Officers Last Name Wright Wright Wright	First Name Greg Greg	Badge # 9696 9696	Title SERGE	ANT-CAPTAIN-	WIN Ap	pproving eporting	District 42, Versailles District 42, Versailles	5 0 5 0
	First Name Greg Greg	Badge # 9696 9696	Title SERGE	ANT-CAPTAIN-	WIN Ap	pproving eporting eporting	District 42, Versailles District 42, Versailles	5 0 5 0

Click on the **Open In Incident Summary Page** link to open the Incident Report, then click the **Exit Report** button on the Incident to return to the Submission File Warnings.

Click the Hide Record Viewer button on the top right to return to the previous screen.

6. Click on the IBR icon ^{IBR} in the Actions column to view the IBR Values written to the Submission File. Information is grouped into sub-tabs. The active tab is highlighted in blue.

NIBRS					
HEADERS OFFENSES	PROPERTY_ITEMS	VICTIMS	OFFENDERS A	RRESTS Tabs	
ADMINISTRATIVE					
ata Element Num	Unique Id	Nav O	order Fiel	d Prompt	Original Value
	320286	1 '	Seg	ment Length	0088
	320286	2	Seg	ment Level	1
	320286	3	Seg	ment Action Type	1
	320286	4	Mo	nth of Submission	11
	320286	5	Vea	r of Submission	2020

Review the data in each tab to determine what issues need to be addressed, if any.

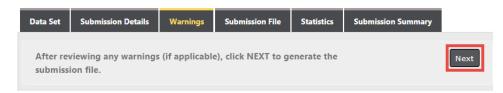
Click the **Close** button to close the window.



to send a follow-up action notification to 7. Optionally click the Send Notification icon the selected reporting officers, responsible users, or approving officers with comments.

Send Notification
NOTIFICATION INCIDENT NIBRS FOLLOW-UP ACTION
Comments
Incident was listed as being a Cargo Theft. Please review the incident and verify that a cargo theft actually occurred.
Select A User
Greg Wright - Supp #1
Cancel Send

- a. The content of the Comments populate automatically based on the warning received. The comments can be modified.
- b. Select a User to send the notification to the appropriate user as directed by Agency Policy.
- c. Click the Send button to send the Notification to the selected user.
- 8. Click the Next button to create the Submission File. For details on creating the Submission File, refer to "Create Submission File" below.



Create Submission File

There are two types of submission files:

Flat Files ٠

A flat file contains data that is stored in plain text format, and there is one record per line. Columns are typically separated by a tab, comma, or another single value character; Online RMS creates flat files with tabs to separate the columns.

For instructions on creating a Flat File, refer to "Flat File" below.

XML Files

An XML file is an XML (Extensible Markup Language) data file. They are plain text files that store information in a hierarchical standard format that is commonly used in data transfers. Unlike flat files, *custom tags* are used in XML files instead of *tabs* to define different columns of data.

For instructions on creating an XML File, refer to "XML File" on page 21.

Flat File

A flat file contains data that is stored in plain text format, and there is one record per line. Columns are typically separated by a tab, comma, or another single value character; Online RMS creates flat files with tabs to separate the columns.

📋 311_NIBRS - Note	ad				x
File Edit Format	View Help				
006321072017 030731072017 030731072017	8529637412017-0124 220A 8529637412017-0124 1 8529637412017-0124 8	A 02 N	15		•
014141072017 004651072017	8529637412017-0124 8529637412017-0124 8529637412017-0124 0128		127	MWUR	
008811072017 006321072017 014141072017	SC028000017-MPD-0023 2017 SC028000017-MPD-0023 13AC SC028000017-MPD-0023 0011	C 45 J 30	88 T41	MW R01 I	01
004651072017 008811072017	SC028000017-MPD-0023 0011 SC028000017-MPD-0023 0146 SC028000017-MPD-0045 2017	MI	141	MW KOI I	01
006321072017 014141072017	SC028000017-MPD-0045 13AC SC028000017-MPD-0045 0011		88 IO5	MW R01 B	01 -
•	II				► ai

Follow the instructions below to create the Submission Flat File.

- 1. Access the Incident Base Reporting Module. For details, refer to "Accessing the IBR Module" on page 1.
- Initiate a Submission File and apply applicable filters. For details, refer to "Initiate Submission File" on page 11.
- 3. Review any associated Warnings and react accordingly. For details, refer to "Warnings and Notifications" on page 15.
- 4. Access the *Submission File* tab.

The **Statistics** section on the *Submission File* tab help you to identify how many reports were in the original query and how many you did not include.

The **System** type section is specific to your agency or State. NIBRS is the basic, and is used by all agencies that report directly to the NIBRS Unit at the FBI.

Data Set	Submissio	n Details	Warnings	Submis	ssion F	File	Stati	stics	Submiss	ion Sumn	nary	
Statistics						Syste	m	Dowr	iload	File		enerate
Total Incide	ents:	9				,		File		Date	Fi	le
Included:		9				NIB	RS					
Not Include	ed:	0										
Date:		12/2019	(Reset								
						Gene	erate S	ubmiss	ion File			
One or mor	e Systems is	s compatib	le with XML G	eneratior	า.							
System		# of File	s Generated					Acti	ons			
NIBRS		0/9								•	Þ	c 🛓

The **Generate Submission File** button and the section above the button appears only when flat file submission is an acceptable file format for your state.

5. Check the applicable Generate File boxes, if applicable...

System	Download File	File Date	Generate File
NIBRS	4		

- 6. Click the Generate Submission File button, if applicable.
- 7. If you have any Closed Data Sets that have yet been *Accepted* or *Rejected*, a warning message appears.

Message From RMS
WARNING - you have closed data set(s) that have not been Accepted or Rejected. Do you want to continue? Yes / No
No Yes

Click **Yes** to continue, or **No** to return to the *Submission File* tab without generating the file.

Note: For details on finalizing Closed Data Sets, refer to "Reporting Errors and Finalizing Data Set" on page 26.

8. If you selected Yes to continue, the File Name and Date appears.

System	Download File	File Date	Generate File
NIBRS	292_NIBRS.txt Reset	12/03/2020	
	and a second sec	1842	

9. Submit the Submission File. For instructions on submitting the file, refer to "Submit File" on page 23.

XML File

An XML file is an XML (Extensible Markup Language) data file. They are plain text files that store information in a hierarchical standard format that is commonly used in data transfers. Unlike flat files, *custom tags* are used in XML files instead of *tabs* to define data.



Follow the instructions below to create the Submission XML File.

- 1. Access the Incident Base Reporting Module. For details, refer to "Accessing the IBR Module" on page 1.
- 2. Initiate a Submission File and apply applicable filters. For details, refer to "Initiate Submission File" on page 11.

- **3.** Review any associated Warnings and react accordingly. For details, refer to "Warnings and Notifications" on page 15.
- 4. Access the Submission File tab.

The **Statistics** section on the *Submission File* tab help you to identify how many reports were in the original query and how many you did not include.

The **System** type section is specific to your agency or State. NIBRS is the basic, and is used by all agencies that report directly to the NIBRS Unit at the FBI.

Data Set Subm	ission Details War	nings Submission	File Statistics	Submission Su	immary	
Statistics			System	Download	File	Generate
Total Incidents:	70			File	Date	File
Included:	70		NIBRS			
Not Included:	0		Generate S	Submission File	Close Data	Set
Date:	11/2019	Reset				
One or more Syster	ns is compatible with	XML Generation.	·			
System 🔶	# of Files G	enerated		Actions		
NIBRS	66 / 70				1	• • • ±

# of File	s Generated
66 / 70	66 out of 70 files generated

5. You can either generate all XML files at once, or view individual files and generate XML files for specific Incidents. Choose one of the following options:

Generate all eligible files

a. Click the **Generate All Files** icon to generate all eligible files. 66 files are eligible in the example.

One or more Syste	ems is compatible with XML Generation.	
System	# of Files Generated	Actions
NIBRS	66 / 70	• • • • ±
		Click to Generate All XML Files

- **Or, Selectively Generate Individual Files**
- a. Click the **View Individual Files** icon to view a list of Incidents, then selectively **Generate Individual Files**.

System	# of File	s Generated		Actions			
NIBRS	66 / 70				•	♥ ₫.	
					ĺ	Click to Vie	w Individual
iles			Click to gene	rate indi	vidual	XML files	
how 10 ¢ entries						Search:	
Report Number	t Date Generated	Date Submitted	Submission Response	Errors	Actions		
SO181000108	07/07/2021 0937					• 0 4	Ľ ±
SO190100031	07/07/2021 0937					• 2 •	12 ±
SO200100022	07/07/2021 0937					• 3 4	et 4
50200200010	07/07/2021 0937					• 2 •	e 1
50200300182	07/07/2021 0937					• 2 •	e 4
\$0200300286	07/07/2021 0937					• 2 •	12 ±
50200400122	07/07/2021 0937					• 2 •	
5O200500041	07/07/2021 0937					• 2 •	
\$0200600085	07/07/2021 0937					• 2 •	12 ±
50200600227	07/07/2021 0937					• 2 +	12 ±
howing 1 to 10 of 161	entries			Previ	ous 1 2	3 4 5	17 No

Click on the view icon 2 to view the Incident Summary.

Click the **Export to PDF** button to export the results to a PDF file. This can be done before or after the submission results are returned.

6. Submit the Submission Files. For instructions on submitting the files, refer to "Submit File" below.

Submit File

Follow the instructions below to submit the Submission File(s) to the NIBRS FBI Unit or your State Reporting Agency.

- 1. Access the Incident Base Reporting Module. For details, refer to "Accessing the IBR Module" on page 1.
- 2. Initiate a Submission File and apply applicable filters. For details, refer to "Initiate Submission File" on page 11.
- 3. Review any associated Warnings and react accordingly. For details, refer to "Warnings and Notifications" on page 15.
- 4. Create the Submission File(s). For details, refer to "Create Submission File" on page 18.

5. After creating the Submission File(s), follow the instructions below based on the type of submission file you generated (Flat File or XML).

Flat File

1. click on the file name in the System section of the *Submission File* tab to download the text file.

Data Set Sub	nission Details	Warnings	Submission File	Statistics	Submissio	n Summary		
Statistics					System	Download File	File Date	Generate File
Total Incidents:	925				NIBRS	292_NIBRS.txt Reset	12/03/2020	
Included:	925						1842	
Not Included:	0				Generate	Submission File Close	Data Set	
Date:	11/2020			Reset				

- 2. Save, copy, or move the file to a location on your computer that makes sense to you for later access. The correct procedure for this depends on the browser and text software on your computer.
 - **Note:** If your State or NIBRS Agency requires that the submitted file name meet a specific naming convention, now is the time to rename the file to meet their file name requirements.

Note: Agencies reporting directly to NIBRS will email this file to their NIBRS representative.

3. After saving the file, click the **Close Data Set**d button to place the file (Data Set) in the Closed Data Set list in the Data Sets section of the Incident Based Reporting Module. Answer **Yes** to confirm.

Total Incidents Actions Included: 925	Generate File
Open Data Sets Total Incidents: 925 NIBRS 292_NIBR5.tx Reset 12/03/2020 Total Incidents: 925 Included: 925 1642	Generate File
Total Incidents Actions Incidents 32.5 Incident 12/05/2000 1842	
notarintotens Actions Included: 925	
926 0 Not Included: 0 Generate Submission File Close Data Set	
Date: 11/2020 Reset	
Closed Data Sets Recent Last 12 All	
Filter on Data Set ID Apply One or more Systems is compatible with XML Generation.	
Data Set Actions System g of the concentrated Actions Actions	
102020-2 1242 🔼 🖬 NIBRS 0/925	* C ±
092020-2 1077 2	
082020-2 1,985 2	

The Data Set moves from the Open Data Sets section down to the Closed Data Sets section.

After submitting the file, you must report errors once an error report is returned from NIBRS or the State Agency.

For instructions on reporting errors and finalizing the data set, refer to "Reporting Errors and Finalizing Data Set" on the next page.

XML Files

There are up to two ways to submit XML files. Choose the submission method below.

 Click the Submit All Files to State button, OR for individual Incidents click the Send to State button. These buttons are only available to agencies that have a Web service interface set up with the State Repository.

System	# of Files Gene	rated	Actions
NIBRS	66 / 70		Click to Submit All Files to State
R			
019-2323	12/30/2019 1232	Submission status and date	appears after sent to State

• Or, **Download** the generated XML files as a ZIP file, then either email or upload them to the State Repository.

After submitting the file, you must report errors once an error report is returned from NIBRS or the State Agency.

For instructions on reporting errors and finalizing the data set, refer to "Reporting Errors and Finalizing Data Set" below.

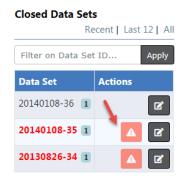
Reporting Errors and Finalizing Data Set

When you receive an Error Report back from NIBRS or your State Agency, it is necessary that you finalize the Data Set that you closed when making the Submission File.

Note: It is important to Accept or Reject the report before an additional supplement can be opened.

Note: Data Sets should be finalized before creating additional submissions files.

- 1. Access the Incident Base Reporting Module. For details, refer to "Accessing the IBR Module" on page 1.
- 2. Look under the Closed Data Set section for a warning icon. If it exists, hover over the icon to display the warning message.



This data set has not been acted on for any potential errors. Prior to generating a new submission file, we recommend you act on this file and complete it.

Finalize Closed Data Set

Data Sets should be finalized before creating additional submissions files. It is important to Accept or Reject the report before an additional supplement can be opened.

1. Click on the edit icon under the *Actions* column next to the Closed Data Set you want to finalize.

Closed Data Sets

Recent Last 12 All						
Filter on Data Set ID Apply						
Data Set	Actions					
20140108-36 1						
20140108-35 1	<u>a</u> Z					
20130826-34 1	<u>a</u> Z					

2. The chosen Data Set opens on the right of the screen. It asks if any errors were reported.

Data Set: 20140108-35								
Closed Data Set Warning Notification History	Migration	n Log						
Statistics		System	Download File	File Date				
Total Incidents:	1	NIBRS						
Accepted Incidents:	0	One or more	Systems is compatible with	NMI Generation.				
Rejected Incidents:	0	System	# of Files Generated	Actions				
Balance:	1	NIBRS	0/1	0 ±				
Were there errors reported? Yes	No							

Select **No** to confirm that all Incidents were accepted by the IBR Authority. For instructions, refer to "Confirm all Incidents Accepted" on the next page.

Select **Yes** if errors are reported. For instructions, refer to "Errors Reported" on the next page.

Confirm all Incidents Accepted

If errors were not reported, click on the **No** button at the prompt to finalize the Closed Data Set.

1.

Were there errors reported?	Yes	No

Errors Reported

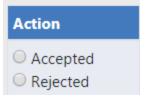
If errors were reported, you are required to select and reject Incidents with errors.

1. Click on the **Yes** button when asked if there were errors reported. A list of reports appears at the bottom.

Were	there e	errors repor	ted? Yes	No			
Closed Data Set	Warning Noti	ification History Mi	gration Log				
Statistics				System	Download F	ile File Da	te
Total Incidents:			1	NIBRS			
Accepted Incident	Accepted Incidents: 0				nore Systems is compatible	with XML Generation.	
Rejected Incidents	:		0	System			Actions
Balance:			1	NIBRS	0/1		0 ±
submission		' will lock the datase		Status		Accept	And Finalize
Enter Comma Sep Reset Apply Fi -Apply Status to	lter	Numbers To Filter		-Select	÷		Ŧ
Action	Agency 11	Report Number 🗊	Occurrence Date 11	Report Date 11	Offenses	Submission Status	Actions
 Accepted Rejected 	Train County	2014-00090	01/08/2014	01/08/2014	AGG ASSAULT W/DEAD	SENT WAITING FOR RESPON	SE 💿
10 25 50	100						

You can filter the reports list by **Report Number**. Separate report numbers using a comma when entering more than one report number, then click **Apply Filter** to display a report list based on the provided filter.

2. Click on the appropriate radio button to **Reject** or **Accept** each Incident in the list. While only one Incident appears in the example, there could be multiple.



For instructions on Rejecting reports, refer to "Reject" below.

For instructions on Accepting reports, refer to "Accept" below.

Reject

1. Select the **Rejected** radio button on each Incident on the page you want to reject, then click the **Update** button.

-Apply Status to All On Page-							Update
Action	Agency It	Report Number 11	Occurrence Date 11	Report Date 11	Offenses	Submission Status	Actions
 Accepted Rejected 	Train County	2014-00090	01/08/2014	01/08/2014	AGG ASSAULT W/DEAD	SENT WAITING FOR RESPONSE	

2. Click Yes to confirm or click No to cancel.



If you clicked Yes, you are returned to the report list to accept all remaining reports, if any.

If you clicked **No**, the confirmation window closes and you are returned to the report list.

For instructions on Accepting reports, refer to "Accept" below.

Accept

After rejecting the necessary reports, if any, you need to mark the remaining reports as **Accep-ted**. If reports span across multiple pages, you must repeat this process for every page.

For instructions on rejecting reports, refer to "Reject" on the previous page.

1. Select the Accepted radio button on each Incidents on this list you want to accept or quickly mark all Incidents in the list as Accepted by clicking into the *Apply Status to All On Page* field and choosing Accepted.

-Apply Statu	s to All On P	Page-	•			Accepte	ed: 1 Update
-Apply Status Accepted	s to All On Pa	age-	 Dccurrence ⊥1	Report 11	Offenses	Submission Status	Actions
Rejected Reject & Mov	e		Date	Date			
 Accepted Rejected 	Train County	2014-00090	01/08/2014	01/08/2014	AGG ASSAULT W/DEAD	SENT WAITING FOR RESPONSE	•

If you chose to apply the status to all on the page, it marks all radio buttons as Accepted, but not the reports you rejected.

The number of reports Accepted are shown on the upper right of the screen. One report is Accepted in the example.

- 2. Click the **Update** button on the top right.
- 3. Click Yes to confirm or click No to cancel.

Message From RMS
This action cannot be undone. Click YES to continue or NO to cancel.
NoYes

4. If you have multiple reports that span over multiple pages, scroll down to the bottom and click the next page number. Repeat the Accept process until you have marked all reports on all pages as Accepted.



Once all reports are marked as either rejected or accepted, you must finalize the submission data set. For instructions, refer to "Finalize Submission Data Set" below.

Finalize Submission Data Set

1. Click on the Accept And Finalize button to finalize the submission data set.

Data Set:				
Closed Data Set Warning Notification History Migration Log				
Statistics	System	Download	File Fi	le Date
Total Incidents:				
Accepted Incidents:				
Rejected Incidents:				
Balance:				
out the submission Search and select incident reports with errors and mark as 'Rejo			_	
REPORT #s: Enter Comma Separated Report Numbers To Filter	STATUS			•
Reset Apply Filter	Joieu			
Action Agency 11 Report Number 11 Occurrence Date 1	Report Date 11	Offenses	Submission Status	Actions
10 25 50 100				

2. To confirm, click Yes.

Message From RMS	
Are You Sure?	
	NoYes

3. The Incident Based Reporting for NIBRS and State IBR Agencies are now complete.

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