Crash Preventability

Determination Program



How to Submit and Monitor an RDR For Crash Preventability in DataQs

FMCSA's Crash Preventability Determination Program (CPDP) allows motor carriers or drivers involved in specific crash types to submit a request for data review (RDR), requesting that FMCSA review the crash details to determine if the crash was not preventable. Before submitting a crash to the CPDP, make sure the crash is one of the eligible crash types. For more information and resources on crash eligibility, please visit https://www.fmcsa.dot.gov/crash-preventability-determination-program.

This job aid will show you how to:

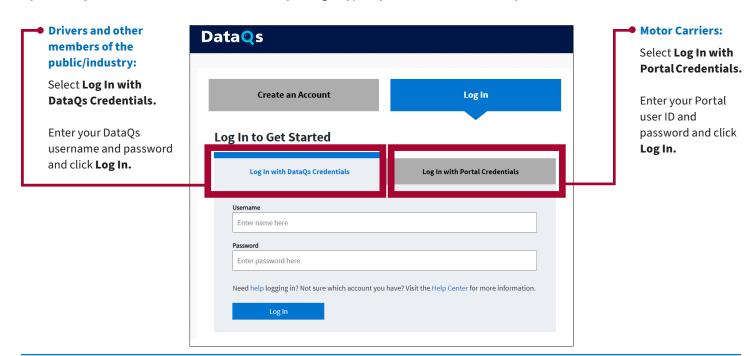
<u>Log In to DataQs</u> .	
Request a Review	
Select Your Request Type	
Search for Your Crash Report	3
Choose Your Request Reason and Crash Scenario	5
Complete Request Details	7
Review and Submit or Save Request.	10
• Fax or Upload Your PAR Later_	12
Monitor your Status.	16
Where to Find Preventability Determinations on SMS and PSP	17

Log In to DataQs

https://dataqs.fmcsa.dot.gov | You must log in to submit a request

Log In Using Portal or DataQs Credentials

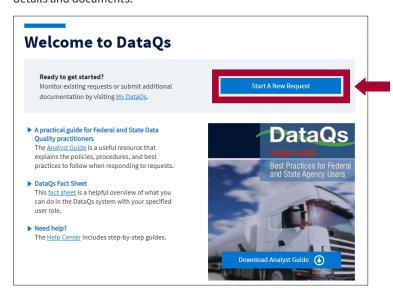
If you already have an account click the tab to select your log in type. If you don't have an account you must create one first.







Start a new request and follow the steps in the DataQs submission tool to locate your crash report and provide supporting details and documents.

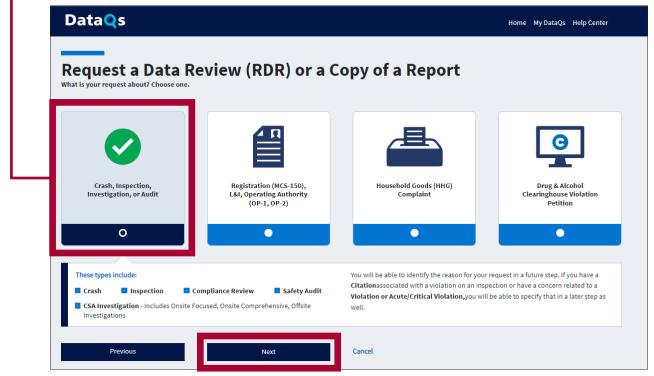


Click "Start a New Request"

Once logged in, you will be taken back to the homepage. Click **Start a New Request** to begin your RDR.

Select Your Request Type

The system will ask you to identify what your RDR is about.



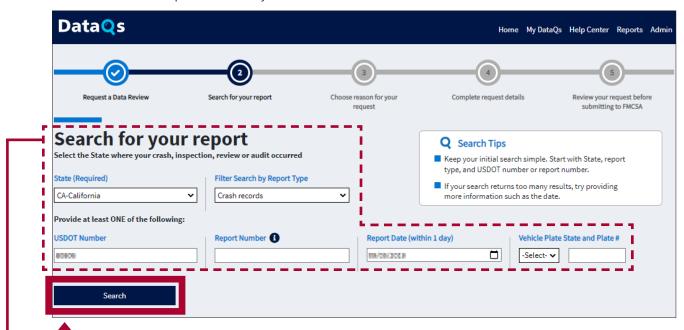


Search for Your Crash Report

A

Enter Your Search Criteria

CPDP-related RDRs must be associated with an existing crash report. Search for the report of the crash you want FMCSA to review.



1. Select the **State** where the crash occurred (required).

After you have entered your information, click Search.

2. Select **Crash records** from the Report Type dropdown.

Note: This is optional but will help you find your report faster.

3. Provide **at least ONE** of the following criteria:

USDOT Number

Report Number

This is not the number on the police accident report (PAR). You can find this number on the motor carrier profile in the FMCSA Portal and on FMCSA's Safety Measurement System (SMS) It is also available for drivers on their Pre-Employment Screening Program (PSP) report.

Report Date

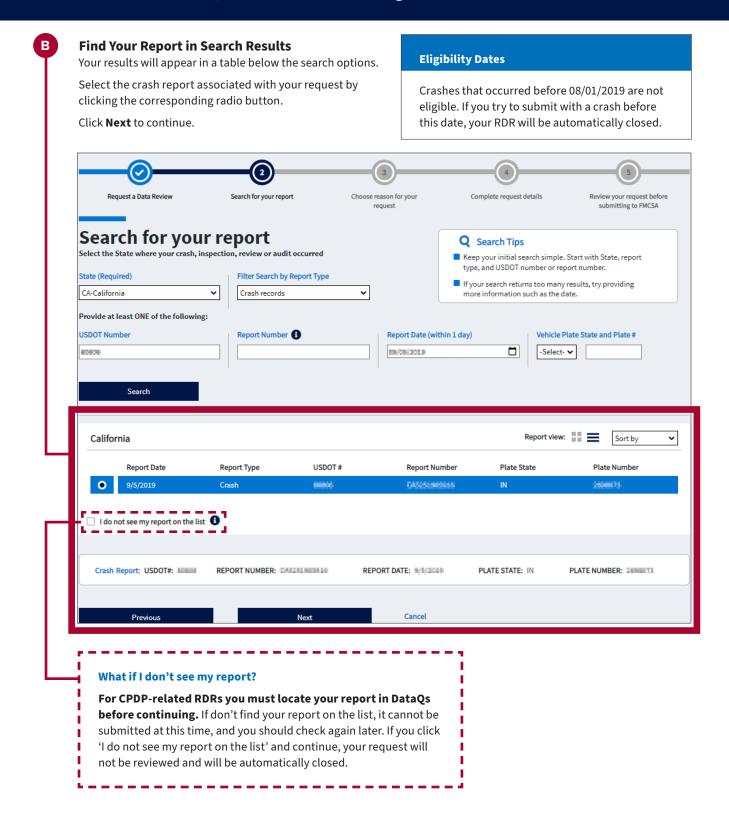
If you choose to enter the report date, results will also display the day prior and the day after the date you entered.

Vehicle State and Plate Number

Search Tips

П

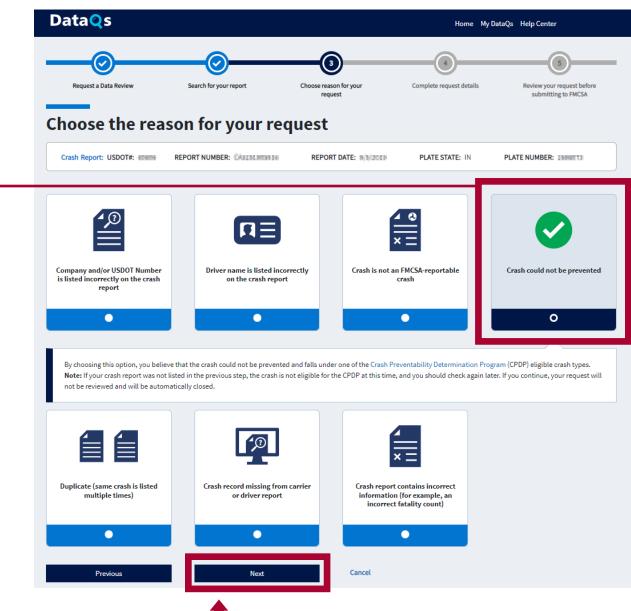
- Keep your initial search simple. Start with State, report type, and USDOT number or report number.
- If your search returns too many results, try providing more information such as the date.
- If your search returns no results, try modifying your search criteria and try again.
- If you still don't see your crash report, it may not have reached FMCSA's systems yet. It can take up to 90 days after the crash for your crash report to appear.





Choose Your Request Reason and Crash Scenario

A Choose the Reason for Your Request
To request a review of an eligible crash, select Crash could not be prevented.

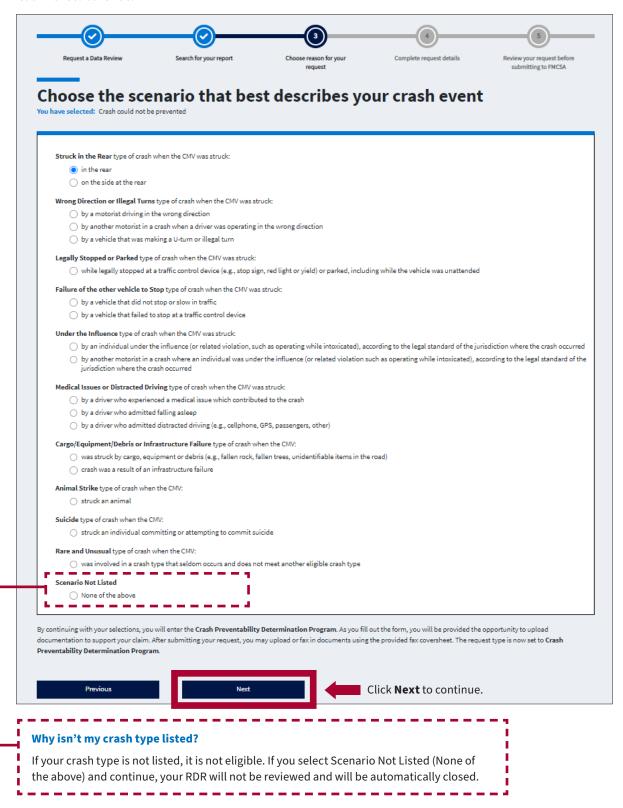




Choose Your Crash Scenario

Choose your crash scenario by selecting the correct radio button. You may only select one option.

Click Next to continue.



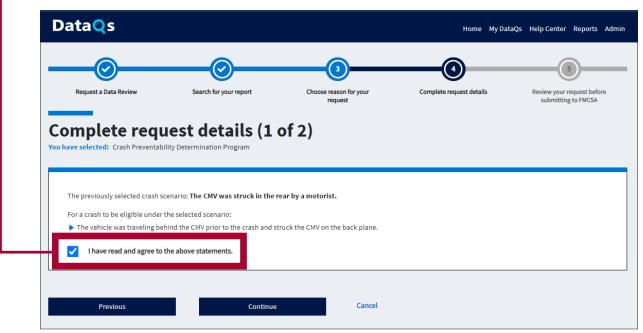


Complete Request Details

A Confirm Your Crash Scenario Selection

Review the information on the screen to ensure your selected crash scenario is correct.

If the information is correct, **check the box** and click **Continue**. To choose a different crash scenario, click **Previous**.

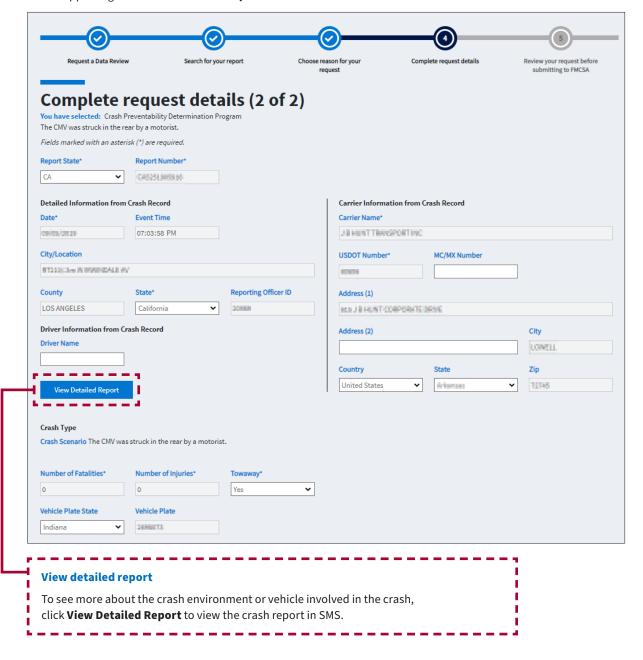




Review Details from the Crash Report

The form automatically displays details from your crash report. These details are not editable. While strongly encouraged, entering the Driver's Name is optional.

After reviewing your crash report details, scroll down to upload your Police Accident Report (PAR) and other supporting documents. **A PAR is required for submission.**





Add Details and Attach PAR and Other Documents

A Police Accident Report (PAR) is required for submission.

If you don't have your PAR or need to fax your PAR, see instructions on page 12.

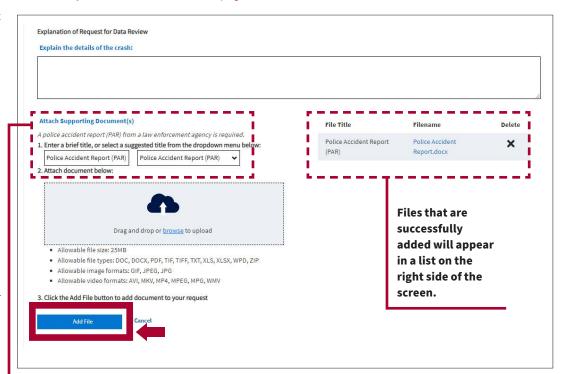
Step 1. Include any details about the crash under **Explanation of Request for Data Review.**

Step 2. Next, upload your PAR and any supporting documents under **Attach Supporting Document(s).**

Step 3. Attach your document by dragging and dropping the file into the gray box or click **browse** to upload a file from your computer.

Step 4. Click **Add File** to attach the document to your request. Repeat these steps for all documents you wish to attach.

Once all your files are added, click **Next** to continue to review your request before submitting.



For your PAR submission you must select "Police Accident Report (PAR)" from the dropdown for DataQs to recognize it as such.

NOTES ON SUPPORTING DOCUMENTS

In addition to the PAR, supporting documents may include, but are not limited to, videos, pictures, insurance documents, court documents, affidavits, eyewitnesses, etc. There is a 25MB file size limit. If your file is too big, you can email it to Crash.Preventability@dot.gov with your request ID.

You have the option to enter a brief title or select a suggested one from the dropdown for all other documents.

DRUG AND ALCOHOL TESTS

Drug and alcohol test results are required for fatal crashes, and must be uploaded or faxed with your RDR.

If you are requesting review of a fatal crash and do not include a drug and alcohol test result or an explanation of why the test was not conducted, this may result in an Undecided or Preventable determination.



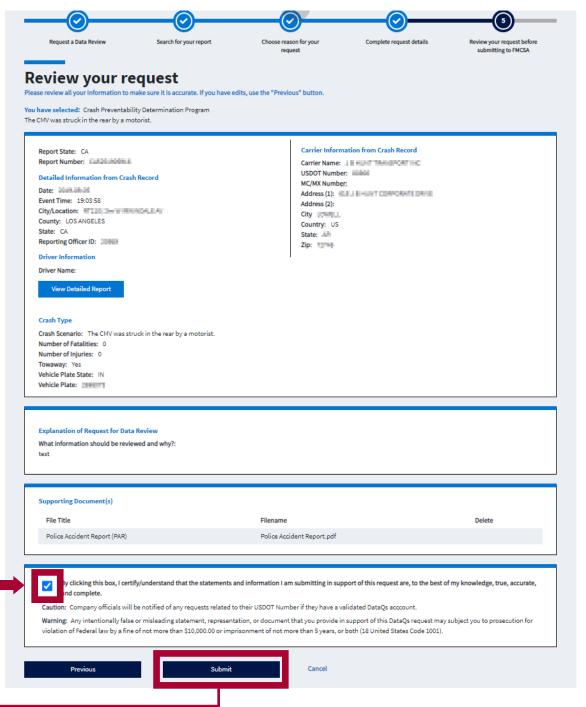
Review and Submit or Save Request

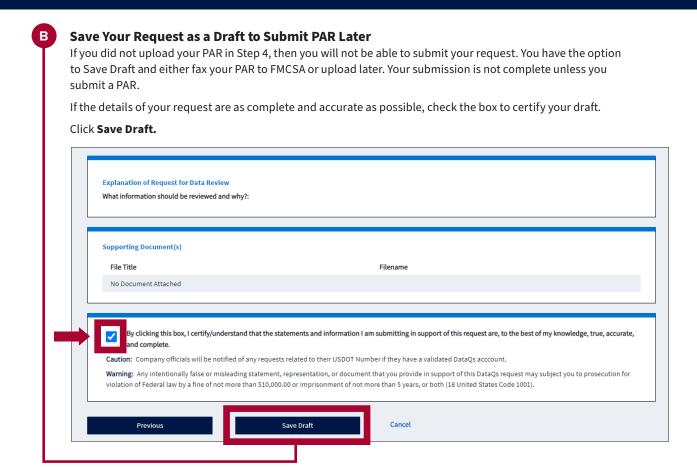
The option to submit will only be available if you attached a PAR. Otherwise, continue to the Submit PAR Later section of this document.



Review Your Request and Submit to FMCSA

Review the details of your request to confirm they are accurate. To make edits, click **Previous** to navigate back to the screen with the information you need to update. If the details of your request are complete and accurate, **check the box** to certify your submission. Click **Submit** to send your RDR to FMCSA for review.



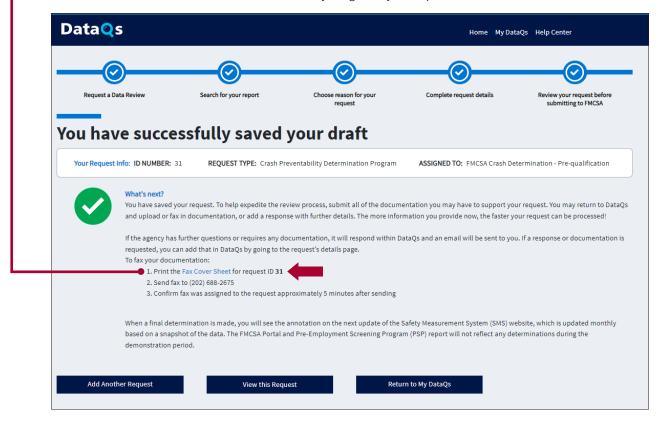


Fax or Upload Your PAR Later

Fax Your PAR

Once your draft is saved, DataQs will provide a link to a cover sheet to be used when faxing your PAR. Click Fax Cover Sheet and follow the instructions on the screen.

The bar code on the Fax Cover Sheet will automatically assign it to your request.

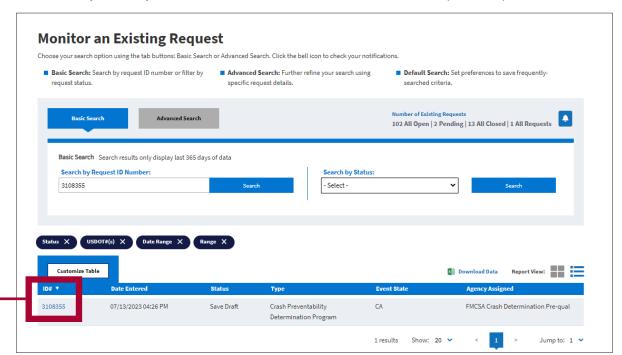




Revising a Saved Request to Upload PAR or Other Documents

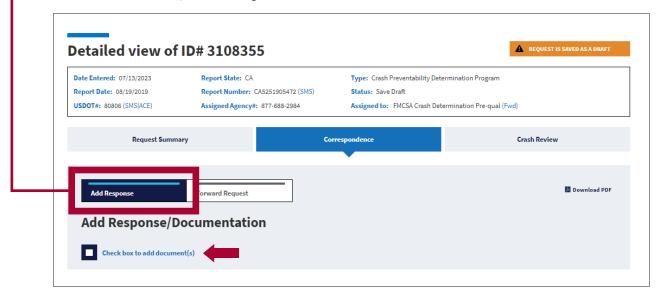
Attach Your PAR

Log into your account and visit the MyDataQs page to upload your PAR or revise your request. Scroll down to the table, and search for your RDR by ID number or other criteria. Select the RDR ID number to open the request.



Add Response/Documentation

Once you click on the RDR ID number, you are in the saved request and can upload the PAR by selecting **the Correspondence tab**, then **Add Response**, clicking the check box next to **Check box to add document(s)**, and following the directions.

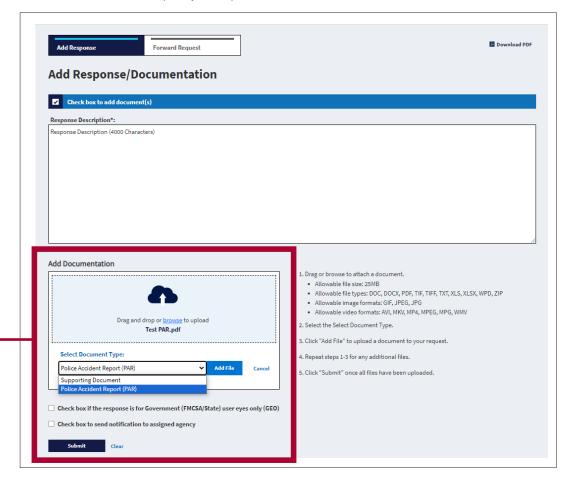




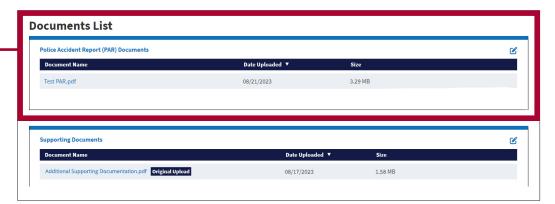
Enter Details and Submit



Describe your supporting documents in the space provided. To upload, drag and drop your file from your computer or click **Browse** and select the file from your saved files. Select **Police Accident Report** from the Document Type dropdown. Click **Add File**. You can upload other supporting documents this same way. Once you are done uploading, click **Submit** to complete your request.



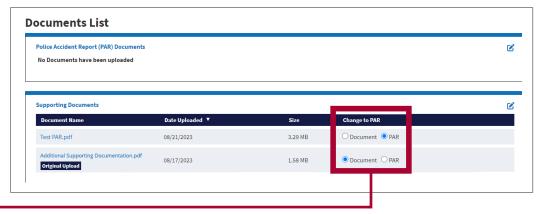
After clicking submit, you will be brought back to the Request Details screen. You can view your uploaded documents by clicking the **Correspondence** tab and scrolling to the Documents List section. You will see your uploaded PAR under Police Accident Report (PAR) Documents.



If you forgot to select Police Accident Report (PAR) from the document type dropdown, your document will appear under the Supporting Documents list and your request will still be a draft. To switch the document type to a PAR, click the **edit icon** in the Supporting Documents table.



Select the **PAR** button next to the PAR you uploaded and click **Save**. This will move the document up to the Police Accident Report (PAR) Documents list and DataQs now recognizes it as a PAR. If you designated the incorrect file, you can switch it back to a supporting document by clicking the Edit icon and selecting Document. **Remember, you must upload a PAR for your submission to be eligible.**



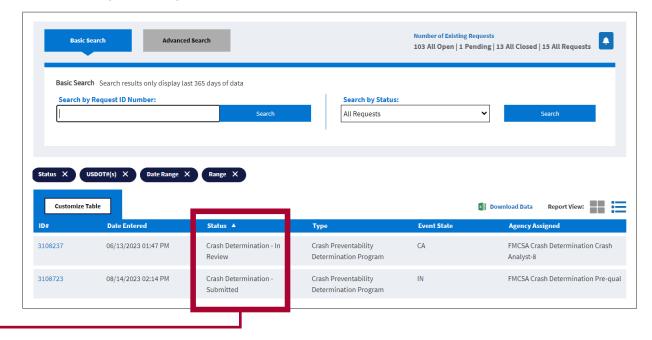
Monitor the Status of Your RDR

You can log in to DataQs and monitor the status of your request at any time.

Log into your account and visit the MyDataQs page. Scroll down to the table, and search for your RDR by ID number or other criteria to view the status.

Your request will have one of the following statuses:

- Submitted: FMCSA has received the RDR in the system but has not yet begun review.
- In Review: The RDR is in the review process.
- Pending Requestor Response: FMCSA is waiting for the requestor to provide a document.
 Requestors must provide response within 14 days.
- Closed Not Eligible: The crash did not meet the requirements of the CPDP.
- Closed No Requestor Response: FMCSA requested additional documents, and they were not received within 14 days.
- **Closed Determination Made:** FMCSA completed its review of the crash and rendered a determination of Not Preventable, Preventable, or Undecided.



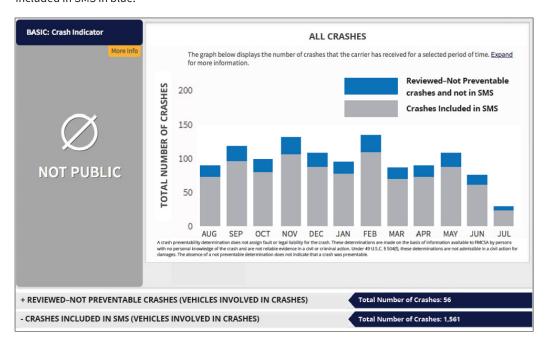
Where to Find Preventability Determinations on SMS and PSP

FMCSA will post determinations to SMS within 60 days of the determination. Not Preventable determinations will be posted to PSP within 60 days of determination.

SMS

On SMS, all crashes reviewed will include a notation about the final determination. In addition, crashes found to be Not Preventable in the Determination Program will not be included in the carrier's Crash Indicator Behavior Analysis and Safety Improvement Category (BASIC).

The Crash Indicator graph will display the total number of crashes with Reviewed – Not Preventable crashes not included in SMS in blue.



Crashes will be displayed in SMS in two distinct lists:

Crashes Determined Not Preventable: Crashes reviewed and found Not Preventable under Crash Preventability Determination Program and not used in SMS Crash BASIC.



All Crashes in SMS (except crashes determined Not Preventable): Crashes used in SMS (all except those found Not Preventable under Determination Program).



PSP

On PSP, Not Preventable determinations are noted on the PSP Detailed Report.

						river Informa											
			Crash Activity														
			ashes listed represent a driver's involvement in FMCSA-reportable crashes, without any determination as to responsibility.) # of Crashes: # of Crashes with Injuries: # of Crashes wi														
		# Non-p			# of Fatalities:							# of Hazmat Releases:					
Cr	sh Details (Crashes listed represent a driver's involvement in FMCSA-reportable crashes, without any determination as to responsibility.)																
		DOT#				Driver			/er DOB					# Injuries			
1	02/25/2018	227058			SMITH, JOHN	PA1234	567	PA 01		PA I		INTERSTAT	г о				
		513264			SMITH, JOHN	PA1234		PA 01									
2 04/11/2018		+	111 471		0.10711 101111	1	201507	PA	1	0.111.000	PA	PA0000000	ROUTE 030	_	_	\vdash	
2 04/11/2018	513264	13264 Legal Name 1743		362 SMITH, JOHN		PAT	PA1234567		A 01/01/1960		PA	PA0000000	N N	"	0	1	
→	REVIEWED	- NOT PRE	VENTABLE	- FMCSA	REVIEWED THIS CRAS	SH AND DET	ERMIN	ED THAT	IT WA	S NOT	PREVEN	TABLE.					
3 06/15/2018	513264	Leg	gal Name 1740	362	SMITH, JOHN	PA1	234567	PA	01/	01/1960	PA	PA0000000	ROUTE 005 N	51	0		
4 10/04/2018	227058	Lea	al Name 1140	132	SMITH JOHN	PA1	234567	PA	01/	01/1960	PA	PA0000000	ROUTE 803	33	n	(
Driver Out-of-service Inspections:					0 Vehicle Out-of-service Inspections:				1 Hazmat Out-of-service Inspections:								
	Driver Out-of-service Rate:				0% Vehicle Out-of-service Rate:				33% Hazmat Out-of-service Rate:								