



EV-CIS Overview

Manufacturer Workshop

September 17, 2019



Agenda

- General Overview of EV-CIS
- EV-CIS Deployments
 - Defect and Recall Reporting Module
 - Home Pages
 - Future Work
- Helpful Tips
 - Submission Status
 - EV-CIS helpdesk
 - Web links



Engines and Vehicles – Compliance Information System (EV-CIS)

- About one year ago, in order to better represent the system and all of its components, Verify was renamed:
 - Engines and Vehicles – Compliance Information System (EV-CIS)
- We are still working to replace all references to Verify within the system to EV-CIS



System Information

- EV-CIS is the cornerstone of compliance for vehicles and engines containing:

Information collection, validation, viewing, and reporting

Approval workflows

Efficient and Secure Submission

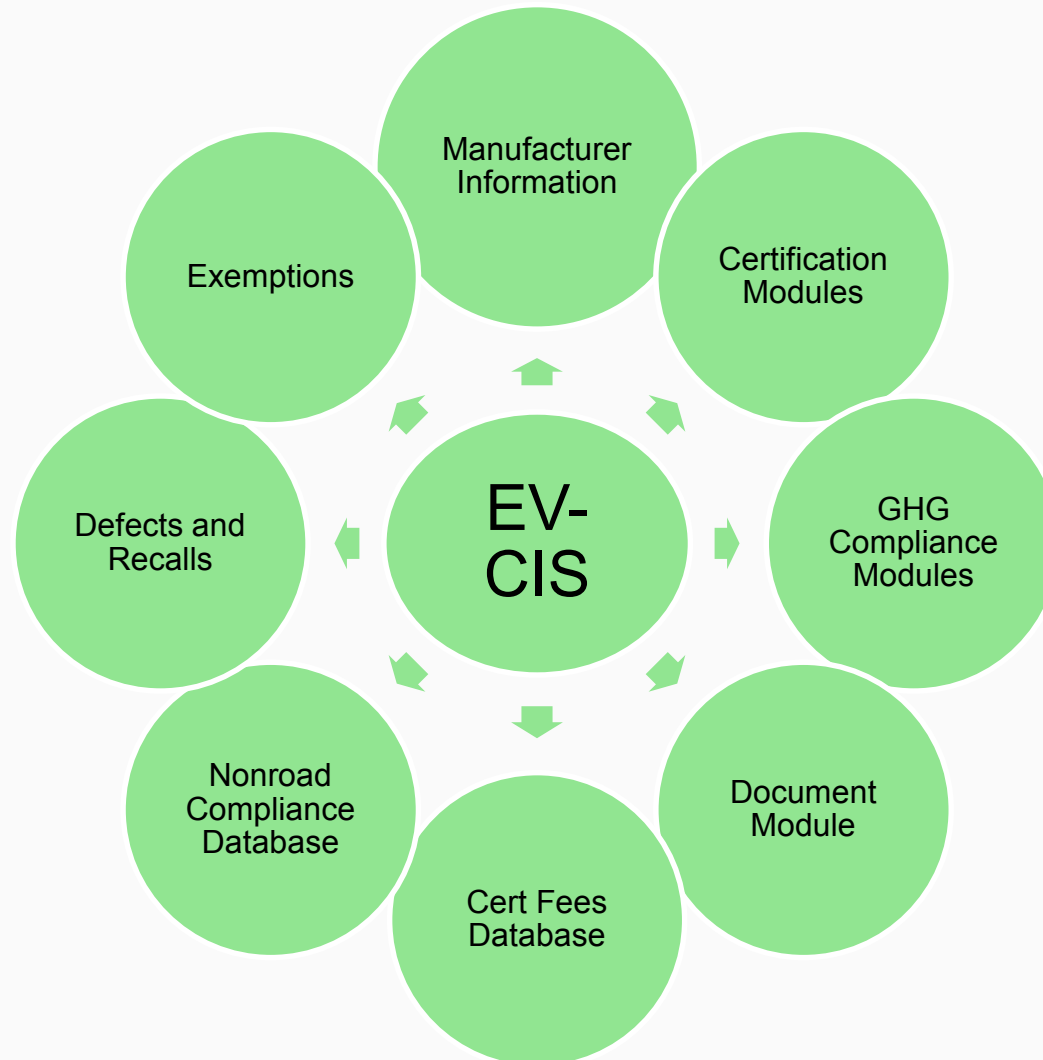
Issue Certificates of Conformity

Sharing Data with Partners

Transparency

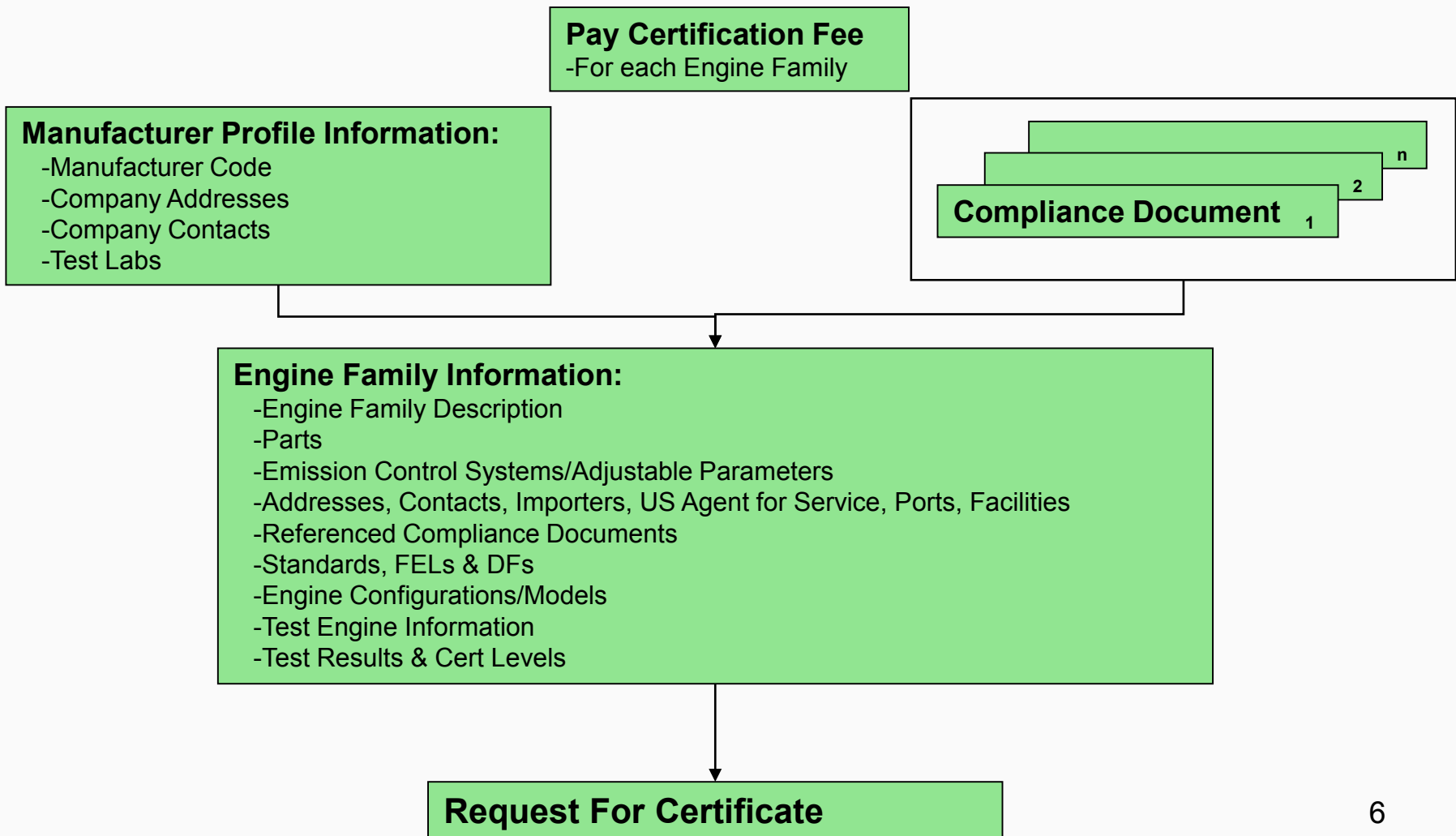


Components of EV-CIS





General Certification Process





What's new in EV-CIS?

- Changes to CDX roles and Home Pages
- Defect and Recall Reporting Module



MyCDX Changes






New MyCDX Roles

Functional Roles	Description
Company Authorizing Official (CAO)	Identifies, vouches for, and manages the Submitters and CROMERR Signers
CROMERR Signer	Takes legal responsibility for all of the information used as the basis for a request for certificate
Submitter	Submits certification and compliance information to EV-CIS

- Submitter Role replaces all industry-specific VERIFY: Vehicles and Engines Compliance Information System roles



My CDX Roles

<u>Status</u>	<u>Program Service Name</u>	<u>Role</u>
	EV-CIS: Engines and Vehicles - Compliance Information System	Submitter
<u>Status</u>	<u>Program Service Name</u>	<u>Role</u>
	EV-CIS: Engines and Vehicles - Compliance Information System	CROMERR Signer
<u>Status</u>	<u>Program Service Name</u>	<u>Role</u>
	EV-CIS: Engines and Vehicles - Compliance Information System	Submitter, CROMERR Signer



EV-CIS and Compliance Reporting Home Pages



EV-CIS

Engines and Vehicles -
Compliance Information System

My CDX

CDX Inbox

DMOSES05 ▾

EV-CIS Home

What would you like to do?



Maintain
Manufacturer Profile



Submit
Certification Information



Request Certificate
or CSI Update



Submit Fuel Economy
Label Information



Submit
Compliance Information



Update Introduction
to Commerce Date



EV-CIS

Engines and Vehicles -
Compliance Information System

My CDX

CDX Inbox

DMOSES05 ▾

EV-CIS Home

What would you like to do?



Maintain
Manufacturer Profile



Submit
Certification Information



Request Certificate
or CSI Update



Submit Fuel Economy
Label Information



Submit
Compliance Information



Update Introduction
to Commerce Date



- About CDX
- MyCDX
- Inbox
- Change Password
- Frequently Asked Questions
- Help & Support
- CDX Home
- Terms & Conditions
- Logout

Manufacturer Information

[EV-CIS Home](#) > Manufacturer Information

Maintain Manufacturer Profile

* = required field

+ = CTRL-click to select multiple values

Help

- Manufacturer
- Addresses
- Contact Information
- Notification Emails
- Test Labs
- Divisions (Light-Duty Only)
- Alternate Manufacturers
- EPA Compliance Representatives

Manufacturer Information

Manufacturer Full Company Legal Name	Environmental Protection Agency	Manufacturer Code	EPA
--------------------------------------	---------------------------------	-------------------	-----

Industries*

Please include all applicable industries for which you will be requesting a certificate of conformity from EPA.
For each selected industry, please include the first model year you expect to request a certificate.

- | | | | |
|-------------------------------------|--|------------------|--------|
| <input checked="" type="checkbox"/> | Aircraft | First Model Year | 2008 |
| <input checked="" type="checkbox"/> | All-Terrain Vehicles | First Model Year | 2009 |
| <input checked="" type="checkbox"/> | Alternative Fuel Converter (LDV/LDT/HDV Chassis Certified) | First Model Year | 2010 |
| <input checked="" type="checkbox"/> | Heavy-Duty Highway Class 2b/3 Vehicles | First Model Year | 2009 |
| <input checked="" type="checkbox"/> | Heavy-Duty Highway Clean Fuel Fleet | First Model Year | Select |
| <input checked="" type="checkbox"/> | Heavy-Duty Highway Evaporative Systems | First Model Year | 2009 |
| <input checked="" type="checkbox"/> | Heavy-Duty Highway Gas and Diesel Engines | First Model Year | 2009 |

59:43
Click here
to reset timer



EV-CIS Home

What would you like to do?



Maintain
Manufacturer Profile



Submit
Certification Information



Request Certificate
or CSI Update



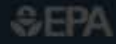
Submit Fuel Economy
Label Information



Submit
Compliance Information



Update Introduction
to Commerce Date



EV-CIS

Engines and Vehicles -
Compliance Information System

My CDX

CDX Inbox

DMOSES05

EV-CIS Home

Submit Certification Information



Select an industry to continue.

Filter list...

All-Terrain Vehicles



Heavy-Duty Highway Class 2b/3 Vehicles



Heavy-Duty Highway Diesel Engines



Heavy-Duty Highway Evaporative Systems



Heavy-Duty Highway Gas Engines



Heavy-Duty Highway Tractors and Vocational Vehicles



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Submit F

Label Information

Compliance Information

to Commerce Date

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- Inbox
- Change Password
- Frequently Asked Questions
- Help & Support
- CDX Home
- Terms & Conditions
- Logout

Heavy-Duty Highway Gas and Diesel Engines Certification

- Engine Certification Information Submission
 - [Start New Dataset](#)
 - [Upload Existing Dataset](#)
 - [Submit Batch Dataset](#)
 - [Request Dataset Report](#)
 - [Delete Dataset](#)
- [Upload Certification Documents](#)
- [Maintain Manufacturer Information](#)

You are in an encrypted secure session.

Help Desk: (888) 890-1995 Email: evcishelpdesk@epacdx.net

[EPA Home](#) | [Privacy and Security Notice](#) | [Contact Us](#)

URL: <http://www.epa.gov/epahome/usenotice.htm>



EV-CIS

Engines and Vehicles -
Compliance Information System

My CDX

CDX Inbox

DMOSES05 -

EV-CIS Home

What would you like to do?



Maintain
Manufacturer Profile



Submit
Certification Information



Request Certificate
or CSI Update



Submit Fuel Economy
Label Information



Submit
Compliance Information



Update Introduction
to Commerce Date



EV-CIS

Engines and Vehicles -
Compliance Information System

My CDX

CDX Inbox

DMOSES05 ▾

← Request for Certificate

General Information

Process Code *

Select Process Code ▾

Industry *

Select Industry ▾

Model Year (YYYY) *

Next →



EV-CIS Home

What would you like to do?



Maintain
Manufacturer Profile



Submit
Certification Information



Request Certificate
or CSI Update



Submit Fuel Economy
Label Information



Submit
Compliance Information



Update Introduction
to Commerce Date



Submit Compliance Information

Select an industry to continue.

Filter list...

All-Terrain Vehicles »

Heavy-Duty Highway Class 2b/3 Vehicles »

Heavy-Duty Highway Diesel Engines »

Heavy-Duty Highway Evaporative Systems »

Heavy-Duty Highway Gas Engines »

Heavy-Duty Highway Tractors and Vocational Vehicles »

Manufacture

Submit

Label Information

Compliance Information

Production to Commerce Date



EV-CIS

Engines and Vehicles -
Compliance Information System

My CDX

CDX Inbox

DMOSES05 ▾

← Compliance Reporting

Heavy-Duty Highway Diesel Engines

 [Change Industry](#)



Averaging, Banking, and Trading



Defects and Recalls



In-Use Compliance Testing



Production Volume



Selective Enforcement Audit

Don't see what you're looking for?

[Upload Compliance Documents](#)



← Compliance Reporting

Light-Duty Vehicles and Trucks

 [Change Industry](#)



Averaging, Banking, and Trading



Defects and Recalls



Greenhouse Gas (GHG) /
Corporate Average Fuel
Economy (CAFE)



In-Use Compliance Testing



Production Volume



Selective Enforcement Audit

Don't see what you're looking for?

[Upload Compliance Documents](#)



Demo of New Defects and Recalls Reporting Module



Defect and Recall Reporting

- After obtaining a certificate of conformity, vehicle and engine manufacturers are required to submit a number of reports to EPA under a variety of compliance programs.
 - Manufacturers should submit compliance reporting data to the Engines and Vehicles – Compliance Information System (EV-CIS) in accordance with the regulations
- The new EV-CIS Defects and Recalls compliance reporting module will support the defect and recall reports based on regulations in Parts 85 and 1068.



Defects and Recalls Reporting

Home

[+ Create Report](#)

Actions	Report Name	Report ID	Industry	Status	Last Modified Date	Last Modified By	Creation Date	Creator
	NOTIFICATION	EPA-DR-2018-0000152	All-Terrain Vehicles	In Progress	03/21/2018 5:10:10 PM	Donzell Green	03/21/2018 4:56:24 PM	Donzell Green
	SmallINRSI_DefectReport_CatalystSystem_002	EPA-DR-2018-0000103	Small Nonroad Spark-Ignition Engines	Submitted	03/21/2018 1:50:48 PM	Evan Jaros	03/19/2018 8:01:16 PM	Evan Jaros
	Evap_Tank_Defect_Report_001	EPA-DR-2018-0000150	Nonroad Evaporative Fuel Tanks	In Progress	03/21/2018 1:47:17 PM	Evan Jaros	03/21/2018 1:44:53 PM	Evan Jaros
	Evap_Tank_Defect_Report_001	EPA-DR-2018-0000150	Nonroad Evaporative Fuel Tanks	Submitted	03/21/2018 1:38:31 PM	Evan Jaros	03/21/2018 1:33:36 PM	Evan Jaros
	SVE DR2	EPA-DR-2018-0000146	Specialty Vehicle Engines	Submitted	03/20/2018 5:52:24 PM	Christi Poirier	03/20/2018 5:08:14 PM	Christi Poirier

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Display per page

If you need to submit a Quarterly Report or supplemental information for a Recall Report/Remedial Plan that was submitted to EPA on or before April 6, 2018, use the Upload Documents button below.

[Upload Documents](#)

Defects and Recalls Screenshots



Defects and Recalls Reporting

Report Setup

Manufacturer Code

EPA

Manufacturer Name

Environmental Protection Agency

Industry *

Light-Duty Vehicles and Trucks ▾

Report Type *

Choose... ▾

Manufacturer Report Name *

Manufacturer Report Identifier

Comments (4000 characters):

Exit

Next →



Defects and Recalls Reporting

Report Setup

Manufacturer Code

EPA

Manufacturer Name

Environmental Protection Agency

Industry *

Light-Duty Vehicles and Trucks ▾

Report Type *

Choose... ▾

This field is required.

Manufacturer Report Name *

This field is required.

Manufacturer Report Identifier

Comments (4000 characters):

Exit

Next →



Defects and Recalls Reporting

Report Setup

Manufacturer Code
EPA

Manufacturer Name
Environmental Protection Agency

Industry *

Light-Duty Vehicles and Trucks ▼

Report Type *

Defect Report ▼

Defect Category *

Choose... ▼

Manufacturer Report Name *

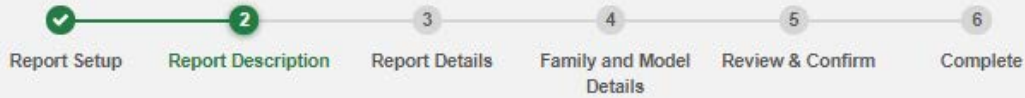
Manufacturer Report Identifier

Comments (4000 characters):

Exit

Next →

Defects and Recalls Reporting



Report Description

Manufacturer Code:

EPA

Manufacturer Name:

Environmental Protection Agency

Industry:

Light-Duty Vehicles and Trucks

EPA Report Identifier:

EPA-DR-2018-0000153

Report Type:

Defect Report

Report Name:

LD Defect Report AIS

Applicable Regulation: *

Part 85

Contact(s): *

Use CTRL + click to select and deselect multiple values.

Danzeisen, Karen (danzeisen.karen@epa.gov)
Healy, Stephen (healy.stephen@epa.gov)
Moses, Darryl (moses.darryl@epa.gov)
Poirier, Christi (poirier.christi@epa.gov)
Dan Schaefer (schaefer.dan@epa.gov)

Comments (4000 characters):

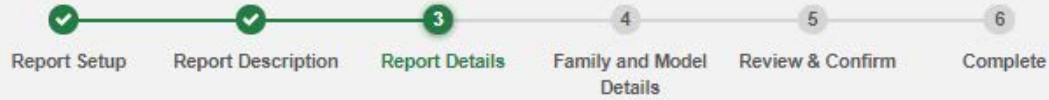
← Back

Exit

Save

Next →

Defects and Recalls Reporting



Report Details

Manufacturer Code:
EPA

Manufacturer Name:
Environmental Protection Agency

Industry:
Light-Duty Vehicles and Trucks

EPA Report Identifier:
EPA-DR-2018-0000153

Report Type:
Defect Report

Report Name:
LD Defect Report AIS

Defect Description (4000 characters): *

An evaluation of the emissions impact of the defect (4000 characters): *

Describe your plan for addressing the defect or provide an explanation of your reasons for believing the defect does not need to be addressed (4000 characters): *



Report Details cont.

Describe any drivability problems which a defective vehicle/engine might exhibit (4000 characters): *

Is there emissions data available which relate to the defect? *

Choose... ▼

Does the defect cause or result in On-Board Diagnostic Malfunction Indicator Light (MIL) illumination? *

Choose... ▼

Defect Identification Source/Method: *

Use CTRL + click to select and deselect multiple values.

Investigation based on warranty claims
In-Use testing
Investigation based on customer feedback
Manufacturer internal testing
Manufacturer Technical/Data Analysis

Address of the plant(s) at which the potentially defective vehicles or engines were produced: *

Use CTRL + click to select and deselect multiple values.

NVFEL- Lab Building (2565 Plymouth Rd)
OTAQ DC - WJC (1200 Pennsylvania Avenue)
Agent for Service in US (2000 Traverwood)
ABC Catalyst Manufacturer, Inc. (2468 Bluelyn Boulevard)
OTAQ AA Office Building (2000 Traverwood Dr)

Comments (4000 characters):

← Back

Exit

Save

Next →

Defects and Recalls Reporting



Family and Model Details

Manufacturer Code: EPA
 Manufacturer Name: Environmental Protection Agency
 EPA Report Identifier: EPA-DR-2018-0000153
 Industry: Light-Duty Vehicles and Trucks
 Report Type: Defect Report
 Report Name: LD Defect Report AIS

Edit	Test Group	Model Year	# Evaporative Families	Production Volume	Potential Affected	Actual Identified	Delete
			0				

+ Add Family « 1 » Display 5 per page Showing 1 record

Edit Details:

Test Group: * Model Year: *

Sales Area: *

Evaporative Family Name(s):

+ Add Evaporative Family

Defects and Recalls Screenshots



Family and Model Details cont.

Defect Production Start Date

mm/dd/yyyy



Defect Production End Date

mm/dd/yyyy



Total Production Volume:

Estimated/Potential Number Affected: *

Actual Number Identified: *

Models Affected by Defect

Show/

Hide

Search

Carline Mfr Code

Make

Model

Additional Model Identifier

Delete



Specific Displacement(s) Impacted Description:

Specific Transmission(s) Impacted Description:

+ Add Model

Comments (4000 characters):

< Back

Exit

Save

Review & Confirm >

Defects and Recalls Reporting



Review & Confirm

Please correct the following error(s):

▲ CRM-DR-BR026 - Defect Production End Date (DR-25) must be on or before December 31st of the Model Year (DR-22).

- Report Setup

Hide

Manufacturer Code:

EPA

Manufacturer Name:

Environmental Protection Agency

Industry:

Light-Duty Vehicles and Trucks

Report Type:

Defect Report

Defect Category:

Air Inlet System (Including Turbo and Superchargers)

Manufacturer Report Name:

LD Defect Report AIS

Manufacturer Report Identifier:

- Report Description

Hide

Applicable Regulation:

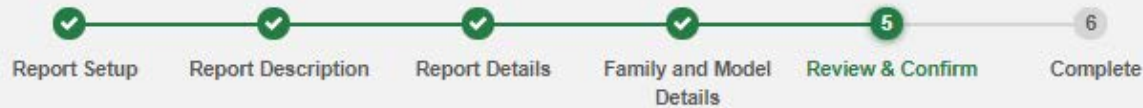
Part 85

Contacts:

- Moses, Darryl (moses.darryl@epa.gov)



Defects and Recalls Reporting



Review & Confirm

- Report Setup

Hide

Manufacturer Code:

EPA

Manufacturer Name:

Environmental Protection Agency

Industry:

Light-Duty Vehicles and Trucks

Report Type:

Defect Report

Defect Category:

Air Inlet System (Including Turbo and Superchargers)

Manufacturer Report Name:

LD Defect Report AIS

Manufacturer Report Identifier:

- Report Description

Hide

Applicable Regulation:

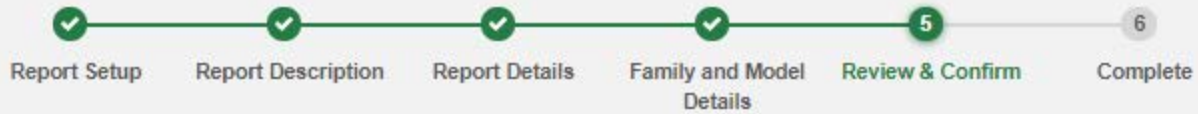
Part 85

Contacts:

- Moses, Darryl (moses.darryl@epa.gov)



Defects and Recalls Reporting



Review & Confirm

- + Report Setup Show
- + Report Description Show
- + Report Details Show
- + Family and Model Details Show

Comments:

← Back

Exit

Submit →

Defects and Recalls Reporting

Home

[+ Create Report](#)

Actions	Report Name ▲	Report ID ▲	Industry ▲	Status ▲	Last Modified Date ▼	Last Modified By ▲	Creation Date ▲	Creator ▲
	LD Defect Report AIS	EPA-DR-2018-0000153	Light-Duty Vehicles and Trucks	Processing	03/21/2018 5:24:18 PM	Darryl Moses	03/21/2018 5:15:55 PM	Darryl Moses
	NOTIFICATION	EPA-DR-2018-0000152	All-Terrain Vehicles	In Progress	03/21/2018 5:23:40 PM	Donzell Green	03/21/2018 4:56:24 PM	Donzell Green
	SmallNRSI_DefectReport_CatalystSystem_002	EPA-DR-2018-0000103	Small Nonroad Spark-Ignition Engines	Submitted	03/21/2018 1:50:48 PM	Evan Jaros	03/19/2018 8:01:18 PM	Evan Jaros
	Evap_Tank_Defect_Report_001	EPA-DR-2018-0000150	Nonroad Evaporative Fuel Tanks	In Progress	03/21/2018 1:47:17 PM	Evan Jaros	03/21/2018 1:44:53 PM	Evan Jaros
	Evap_Tank_Defect_Report_001	EPA-DR-2018-0000150	Nonroad Evaporative Fuel Tanks	Submitted	03/21/2018 1:38:31 PM	Evan Jaros	03/21/2018 1:33:36 PM	Evan Jaros

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If you need to submit a Quarterly Report or supplemental information for a Recall Report/Remedial Plan that was submitted to EPA on or before April 6, 2018, use the Upload Documents button below.

[Upload Documents](#)



EV-CIS: Engines and Vehicles - Compliance Information System

[EV-CIS Home](#) > [Light-Duty Vehicles and Trucks](#) > Compliance Documents Upload

- About CDX
- MyCDX
- Inbox
- Change Password
- Frequently Asked Questions
- Help & Support
- CDX Home
- Terms & Conditions
- Logout

Upload Compliance Documents

* or * = required field
+ = CTRL-click to select and deselect multiple values

You can upload multiple files at a time.

Please create individual ZIP files for larger files.

Industry* :	Light-Duty Vehicles and Trucks
Compliance Program* :	Defects and Recall
Report ID :	EPA-RR-2018-0000155
Document Applicability* :	Select ▼
Engine Family/Test Group :	<input type="text"/>
Evaporative/Permeation/Refueling Family :	<input type="text"/>
Model Year*+ :	2021 ▲ 2020 2019 ▼

Due to memory and file size constraints the total size of all the files to be uploaded should not exceed 100MB.

Document #1

Document Type* :	Select ▼
Confidentiality Status* :	Select ▼
Local File* :	<input type="button" value="Choose File"/> No file chosen

59:49
Click here
to reset timer



Defects and Recalls Reporting

Home

[+ Create Report](#)

Actions	Report Name ▲	Report ID ▲	Industry ▲	Status ▲	Last Modified Date ▼	Last Modified By ▲	Creation Date ▲	Creator ▲
	LD Quarterly Report DM	EPA-QR-2018-0000156	Light-Duty Vehicles and Trucks	In Progress	03/21/2018 5:40:43 PM	Darryl Moses	03/21/2018 5:40:04 PM	Darryl Moses
	LD Recall Report	EPA-RR-2018-0000155	Light-Duty Vehicles and Trucks	Submitted	03/21/2018 5:39:49 PM	Darryl Moses	03/21/2018 5:34:32 PM	Darryl Moses
	DEFECT REPORT FOR ON HMC 001	EPA-DR-2018-0000154	On-Highway Motorcycles	In Progress	03/21/2018 5:37:19 PM	Donzell Green	03/21/2018 5:31:22 PM	Donzell Green
	NOTIFICATION	EPA-DR-2018-0000152	All-Terrain Vehicles	In Progress	03/21/2018 5:29:07 PM	Donzell Green	03/21/2018 4:58:24 PM	Donzell Green
	Testing 003	EPA-DR-2018-0000101	Small Nonroad Spark-Ignition Engines	In Progress	03/21/2018 5:26:09 PM	Evan Jaros	03/19/2018 6:41:52 PM	Evan Jaros

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EV-CIS: Engines and Vehicles - Compliance Information System

[EV-CIS Home](#) > [Light-Duty Vehicles and Trucks](#) > Compliance Documents Upload

Upload Compliance Documents

* or = required field

+ = CTRL-click to select and deselect multiple values

You can upload multiple files at a time.

Please create individual ZIP files for larger files.

Industry *	Light-Duty Vehicles and Trucks
Compliance Program :	Defects and Recall
Document Applicability * :	<input type="text" value="Select"/>
Engine Family/Test Group :	<input type="text"/>
Evaporative/Permeation/Refueling Family :	<input type="text"/>
Model Year * + :	<input type="text" value="2021"/> ▲ <input type="text" value="2020"/> <input type="text" value="2019"/> ▼

Due to memory and file size constraints the total size of all the files to be uploaded should not exceed 100MB.

Document #1

Delete

Document Type *	<input type="text" value="Select"/>
Confidentiality Status * :	<input type="text" value="Select"/>
Local File * :	<input type="text"/>

- Select
- Select
- Defect-Related Emissions Data
- Recall Notification Letter to Dealers
- Recall Notification Letter to Owners
- Recall Repair Instructions to Dealers
- Recall/Remedial Quarterly Report
- Sample Recall Repair Label
- Technical Service Bulletin (TSB)

Add

59:12
Click here to reset timer



What's Coming for EV-CIS?

- Overhaul Maintain Manufacturer Information Module
 - Will include annual acknowledgement from manufacturers that the information in the module is accurate
- System Maintenance and Enhancements
 - Minor bug fixes and enhancements
- HD GHG Phase 2 certification module updates



Location of the list of errors in EV-CIS application dataset

- The location of errors identified in two areas when entering information on the dataset:
- On top the dataset form itself (in red) after entering and submitting data
- In the Submission Processing Report (notification sent to your MyCDX In-Box)



Errors on Application Dataset Screen

- After data is entered on the form the review and Submit button is selected
- Any errors found will appear at the top of the screen in red
- The red errors must be corrected before the dataset can be submitted



Submission Processing Report

EPA United States Environmental Protection Agency

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CDX Central Data Exchange [Contact Us](#)
Logged in as TVALLION ([Log out](#))

MyCDX **Inbox** My Profile Submission History Payment History E-Enterprise Portal

119 items found; displaying 1 to 20. Page 1 of 6

<input type="checkbox"/>	<u>From</u>	<u>Subject</u>	<u>Received</u>
<input type="checkbox"/>	Verify Administrator	Submission Rejected. EPA NRSI Evaporative Component Dataset LEPAPLINEXYZ	5/21/2019 3:40:47 AM
<input type="checkbox"/>	Verify Administrator	Submission Rejected. EPA NRSI Evaporative Component Dataset LEPAPLINEXYZ	5/21/2019 3:32:36 AM
<input type="checkbox"/>	Verify Administrator	Submission Rejected. EPA NRSI Evaporative Component Dataset LEPAPLINEXYZ	5/21/2019 3:14:00 AM
<input type="checkbox"/>	Verify Administrator	Submission Rejected. EPA NRSI Evaporative Component Dataset LEPAPLINEXYZ	2/12/2019 12:08:56 PM
<input type="checkbox"/>	Verify Administrator	Submission Rejected. EPA NRSI Evaporative Component Dataset KEPAPHHEQST3	8/27/2018 11:23:03 AM
<input type="checkbox"/>	Verify Administrator	Submission Rejected. EPA NRSI Evaporative Component Dataset KEPAPHHEQST3	8/27/2018 10:43:24 AM



Submission Processing Report

119 items found; displaying 1 to 20. Page 1 of 6

<input type="checkbox"/>	<u>From</u>	<u>Subject</u>	<u>Received</u>
<input type="checkbox"/>	Verify Administrator	Submission Rejected. EPA NRSI Evaporative Component Dataset LEPAPLINEXYZ	5/21/2019 3:40:47 AM
<input type="checkbox"/>	Verify Administrator	Submission Rejected. EPA NRSI Evaporative Component Dataset LEPAPLINEXYZ	5/21/2019 3:32:36 AM
<input type="checkbox"/>	Verify Administrator	Submission Rejected. EPA NRSI Evaporative Component Dataset LEPAPLINEXYZ	5/21/2019 3:14:00 AM
<input type="checkbox"/>	Verify Administrator	Submission Rejected. EPA NRSI Evaporative Component Dataset LEPAPLINEXYZ	2/12/2019 12:08:56 PM
<input type="checkbox"/>	Verify Administrator	Submission Rejected. EPA NRSI Evaporative Component Dataset KEPAPHHEQST3	8/27/2018 11:23:03 AM
<input type="checkbox"/>	Verify Administrator	Submission Rejected. EPA NRSI Evaporative Component Dataset KEPAPHHEQST3	8/27/2018 10:43:24 AM

- Check for notifications in the MyCDX In-Box.
- All notifications in the in-box should be opened and reviewed.
- The subject line that shows in the in-box does not indicate whether the file has been accepted or not.



Submission Processing Report

MyCDX **Inbox** My Profile Submission History Payment History E-Enterprise Portal

Submission Rejected. EPA NRSI Evaporative Component Dataset LEPAPLINEXYZ

From Verify Administrator

Date 5/21/2019 3:14:00 AM

Your recent NRSI Evaporative Component Dataset submission has been received by the EPA and you will be notified if any additional actions on your part are required. A Submission Processing Report and any requested dataset reports can be found on the status history page. The status history page can be reached by clicking on the link near the bottom of this Inbox message.

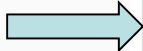
The following is a summary of the processing report:

Total Datasets Submitted: 1
Accepted Datasets: 0
Rejected Datasets: 1

Transaction Identifier: _9b044314-03ae-4c0e-918b-893ef9df2b1b

Click [here](#) to view the status history.

Thank you for submitting your request to Verify via CDX.





Submission Processing Report

U.S. Environmental Protection Agency



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Verify (CDX): Submission Status

Logged in as, TVALLION. (Logout)

MyCDX > Verify (CDX) Submission Status

The status of your submission is shown below:

- Submission
 - Document Name: [NonRoadSparkIgnitionEvaporativeSubmission.xml](#)
 - Transaction Id: 9b044314-03ae-4c0e-918b-893ef9df2b1b
 - Date Originally Submitted: 05/21/2019

Status History

Date	Status	Description
Tue 05/21/2019 3:13 AM	Completed	<p>Your recent NRSI Evaporative Component Dataset submission has been received by the EPA and you will be notified if any additional actions on your part are required. A Submission Processing Report and any requested dataset reports can be found on the status history page. The status history page can be reached by clicking on the link near the bottom of this Inbox message.</p> <p>The following is a summary of the processing report:</p> <p>Total Datasets Submitted: 1 Accepted Datasets: 0 Rejected Datasets: 1</p>

- Returned Documents
 - [SubmissionProcessingReport.xml](#)

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You are in an encrypted secure session.

Help Desk: (888) 890-1995 Email: evcshelpdesk@epacdx.net
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URL: <http://www.epa.gov/epahome/usenotice.htm>

59:31
Click here
to reset timer



Submission Processing Report

Verify Processing Report

Total Datasets Submitted: 1
Accepted Datasets: 0
Rejected Datasets: 1

The original datasets are listed below. In addition, any information generated by the Verify system is also included. For any rejected datasets, the reason(s) the dataset was rejected is provided below in the Transaction Report for that particular dataset.

Non Road Spark Ignition Evaporative Submission

Spark Ignition Evaporative Family Data Details

Process Code Identifier : N
EPA Manufacturer Code : EPA
Evaporative Family Name : LEPAPLINEXYZ
Model Year : 2020

Evaporative Family Details

Applicable Federal Regulation Code Part Identifier : 1060
Carryover Indicator : N
Cold Weather Fuel Line Indicator : Y
Low Emission Fuel Line Indicator : N
Average Banking Trading Participation Indicator : Y
Useful Life Duration Identifier : 5
Material Type Identifier : nitrile
Production Method Identifier : co-extruded
CARB Executive Order Based Certification Indicator : N

Test Information Details

Test Lab Identifier : 2
Test Fuel Type Identifier : E10
Fuel Line Test Procedure Identifier : SAEJ2996



Errors on the Submission Processing Report

Transaction Status Details

Transaction Status Identifier : REJECTED

Transaction Message Text : NRSI-EV-BR072 - If characters 6 through 9 of Evaporative Family Name (NRSI-EV-7) equal 'CAPS', or if Fuel Tank FEL Indicator (NRSI-EV-17) equals 'Y' (Yes), or if characters 6 through 9 of Evaporative Family Name (NRSI-EV-7) equal 'LINE' and ABT Participation Indicator (NRSI-EV-18) equals 'Y' (Yes), then Family Emission Limit (NRSI-EV-70) is required, otherwise it is not allowed.

Transaction Message Text : NRSI-EV-BR088 - If characters 6 through 9 of Evaporative Family Name (NRSI-EV-7) equal 'LINE', then Connectors and Fittings (fuel lines) (NRSI-EV-29) is required, otherwise it is not allowed.

Transaction Message Text : NRSI-EV-BR085 - If characters 6 through 9 of Evaporative Family Name (NRSI-EV-7) equal 'TANK' or 'LINE', then Barrier Layer Description (NRSI-EV-24) is required, otherwise it is not allowed.

Transaction Message Text : NRSI-EV-BR018 - When characters 6 through 9 of Evaporative Family Name (NRSI-EV-7) equal 'LINE', if Cold Weather Fuel Line Indicator (NRSI-EV-16) equals 'No' or Model Year (NRSI-EV-9) is greater than or equal to 2016, then ABT Participation Indicator (NRSI-EV-18) must equal 'No'.



EV-CIS Helpdesk

Please direct all system related questions to the EV-CIS helpdesk:

evcishelpdesk@epacdx.net

(888) 890-1995

(202) 747-5320



EV-CIS Web Links

- EV-CIS user registration:

<https://www.epa.gov/ve-certification/how-register-engines-and-vehicles-compliance-information-system-ev-cis>

- Engine Family Naming Convention:

<https://www.epa.gov/ve-certification/information-about-family-naming-conventions-vehicles-and-engines>

- Certification Fees Information:

<https://www.epa.gov/ve-certification/fees-information-motor-vehicle-and-engine-compliance-program-mvecp>

- Request for Certificate Information:

<https://www.epa.gov/ve-certification/engines-and-vehicles-compliance-information-system-ev-cis-documentation-request>



EV-CIS Web Links

HD SI Engines - <https://www.epa.gov/ve-certification/system-documentation-heavy-duty-engines-engines-and-vehicles-compliance-information>

ATVs - <https://www.epa.gov/ve-certification/certification-all-terrain-vehicles-atvs-and-dirt-bikes>

NRSI Engines (includes Large SI, Small SI and Marine SI) - <https://www.epa.gov/ve-certification/certification-nonroad-nr-spark-ignition-si-engines>

Portable Fuel Containers - <https://www.epa.gov/ve-certification/certification-portable-fuel-containers>



EV-CIS Web Links

Snowmobiles - <https://www.epa.gov/ve-certification/certification-snowmobiles>

Motorcycles - <https://www.epa.gov/ve-certification/certification-non-electric-motorcycles>

Electric Motorcycles - <https://www.epa.gov/ve-certification/certification-electric-motorcycles>



Questions