

ECMPS 2.0

How's it Going?

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September 2026



ECMPS 2.0

- This presentation will cover some of the common questions and issues that were encountered during 26Q1 and 26Q2 reporting.
- None of the items included in this presentation were listed as “known issues” by ECMPS support.
- Some items discussed in this presentation are not necessarily software issues but a reminder of the new functionality in ECMPS 2.0.
- Also included are a few common emission evaluation errors.
- CiSCO has started developing a cheat sheet for common evaluation errors.



ECMPS 2.0 Known Issues

- There is a link to the list of known issues on the home page of the ECMPS website.

Resources

Help/Support

Log In

Welcome to the Emissions Collection and Monitoring Plan System (ECMPS)

This web application supports regulated entities with their Part 75 regulatory reporting requirements, including monitoring plans, quality assurance (QA) data, and emissions data submissions to comply with the [Acid Rain Program](#) (ARP), the [Cross-State Air Pollution Rule](#) (CSAPR), and the [Mercury and Air Toxics Standards](#) (MATS).

No log-in is needed to access public facility information, including monitoring plan, emissions, and quality assurance submissions. To access reporting functionality, a CDX account log-in is needed.

For assistance registering for CDX to access both this tool (ECMPS) and our facility and allowance account management system, the [CAMD Business System](#) (CBS), please visit the [CDX Registration Guide for EASEY](#) page. We also suggest you review the [CDX Frequent Questions](#) page for answers to common questions related to CDX account registration.

Important: In order to properly log into the new ECMPS for the first time, **all facility DRs must log into CBS first**, followed by all other users. After the DR has successfully logged into CBS, remaining users must make sure they log into CBS first, using their CDX credentials. Afterwards, users can log into ECMPS using their CDX credentials. If you don't follow those steps (DR logs into CBS first, followed by all users in their org logging into CBS), your facilities will not load in ECMPS.

If you are unfamiliar with the new layout of the ECMPS web-based tool, we encourage you to review the [ECMPS User Guide](#) page for step-by-step instructions.

Monitoring Plans

The monitoring plan describes how a facility (monitoring configuration) monitors its emissions. Monitoring plan data define relationships between stacks, pipes, and units, specify locations at a facility from which emissions are monitored, and identify systems of monitoring equipment by detailing the individual system components. Monitoring plan data also provide operational characteristics and qualifications for certain special types of monitoring (e.g., low mass emissions monitoring). Review the [monitoring plan schema](#) and [monitoring plan reporting instructions](#).

View Monitoring Plans

What's New

The new ECMPS tool, also referred to as ECMPS 2.0, has now launched! To access reporting functionality, a CDX account log-in is needed. No log-in is needed to access public facility information, including monitoring plan, emissions, and quality assurance submissions. Please visit the [Re-engineering Effort](#) page and the [Reporting Data with ECMPS](#) page for additional details.

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We have compiled a list of known issues at release for ECMPS. We'd like to specifically highlight a known issue that may impact a wide array of users. When running reports within the different modules, the pop-up window that contains the report appears blank. As a temporary workaround, users will need to copy the URL of the blank page, add "/ecmps" before "/workspace/" in the URL, and paste that in a new tab within the same browser window. Copies of evaluation and submission reports will still be sent to your email after submission for viewing. Please visit the [ECMPS Known Issues Summary](#) page for a downloadable list of known-issues and workarounds.

ECMPS 2.0 Known Issues

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ECMPS 2.0 Known Issues

- As of August 2026, there are 57-line items on this list.

1	ID	Title	Labels	Issue	Workaround
2	1234	Unable to render report summaries within app	MP, QA, Emissions, UI Design	When running reports within the different modules, the pop-up window that contains the report will be blank.	Users will need to copy the URL of the blank page, add "/ecmps" before "/workspace/" in the URL, and paste that in a new tab within the same browser window. Copies of evaluation and submission reports will be sent to your email after submission.
3	5983	MP Export File Name	Import/Export, MP	When MP files are exported, the file name of the export shows "undefined" instead of the location details.	None
4	6036	Add the ability to generate quarterly non-operating files	Emissions	There is no built in functionality to allow users to generate data for non-operating reporting periods.	Visit the non-op generating tool page on the EPA website to use the interim solution provided by EPA (https://www.epa.gov/power-sector/forms/request-data-re-submission-form)
5	6037	Add the ability to import multiple files at once for multiple locations	Import/Export	Users are not able to import multiple files at once for different locations.	Import by location and file type.
6	6039	Sorting issues with Emissions Views	Emissions, UI Design	Many of the Emissions Views do not automatically sort by date/hour.	Manually sort columns by clicking on the column header.

- Also, as of mid-August, this list had not been updated since 4/2/2026.

ECMPS 2.0

- Remember, there are now 2 “views” to ECMPS 2.0, the “work” or “workspace” view (logged onto the site) and the “public” or “global” view (not logged onto the home page).
- You cannot see both views at the same time.
- From the public view, anyone can see monitoring plans, QA data, and emissions data that has been submitted for any site in the country.
- This has always been public information but is now easier to access.
- The work view allows users to edit, import, export, evaluate, and submit data.
- Once data has been submitted, it disappears from the work view and appears in the public view.



ECMPS 2.0

- The exceptions to this are QA Certification Events and Extensions & Exemptions.

QA Certification Events													
☐	Report	Checked Out	Eval St...	Submission Status	ORIS Code	Facility Name	Location Info	System/Comp ID	Event Code	Event Date/Time	Required Test Code	Conditional Date/Time	Completion Date/Time
☐	View		Passed	Updated on Host	7315	Almond Power Plant	1	G10	400	2015-05-14 07:00	51	2015-05-14 08:00	2015-05-14 08:00
☐	View		Passed	Updated on Host	7315	Almond Power Plant	1	G10	400	2011-04-15 14:00	51	2011-04-15 14:00	2011-04-15 14:00
☐	View		Passed	Updated on Host	7315	Almond Power Plant	1	G10	400	2007-05-05 10:00	51	2007-05-05 10:00	2007-05-05 10:00

- Historic QA Certification Events and Extensions and Exemptions remain in the work view after they have been submitted and can also be seen in the public view.
- Submission status of “Updated on Host” in the work view is an indication that the data has been submitted and can be seen in both views.

General Issue

- You are logged on but cannot check out configurations (units).

The screenshot displays the Cisco Monitoring Plans web interface. At the top, a dark blue navigation bar contains links for 'Resources', 'Help/Support', and a user profile section with a dropdown arrow, 'Welcome, Melissa!', and a 'Log Out' button. The main content area is titled 'Monitoring Plans' and includes a 'Select Configurations' button and a filter bar with a search input and a 'Filter' button. Below this, a table lists configurations for the 'Almond Power Plant' facility. The table has columns for 'Facility', 'ORIS', 'State', 'Configurations', 'Status', and 'Actions'. The 'Actions' column for the two configurations shows a blue 'Open' link, which is highlighted by a red box. The 'Status' column shows 'Active' for both configurations.

Facility	ORIS	State	Configurations	Status	Actions
Almond Power Plant	7315	CA	1	Active	Open
			2	Active	Open

General Issue

- Log out and log back in.

The screenshot displays the Cisco Monitoring Plans web interface. At the top, a dark blue navigation bar contains links for 'Resources' and 'Help/Support', along with a user profile section showing 'MC', 'Welcome, Melissa', and a 'Log Out' button. Below the navigation bar, the main heading 'Monitoring Plans' is followed by a 'Select Configurations' button. A search bar on the right allows filtering by keyword. The main content area, titled 'Select Configurations', features a table with columns for Facility, ORIS, State, Configurations, Status, and Actions. The 'Almond Power Plant' facility is expanded, showing two active configurations. The 'Actions' column for these configurations is highlighted with a red box, showing links for 'Open' and 'Open & Checkout'.

Facility	ORIS	State	Configurations	Status	Actions
Almond Power Plant	7315	CA	1	Active	Open Open & Checkout
			2	Active	Open Open & Checkout

General Issue

- There is no [Recalculate] button on any of the QA Tests in ECMPS 2.0.
- This makes it difficult to troubleshoot if there is a difference in the reported value vs. the ECMPS recalculate value when adding QA tests in ECMPS.
- You may have to recalculate results by hand to compare them.
- When CiSCO reached out to the ECMPS help desk, the response was they:

“can only assume that this functionality was purposely not included based on EPA decisions at that time. An enhancement ticket has been added for future consideration.”

Monitoring Plan Changes

- Monitoring plan changes **must** be submitted **before** QA test data or emissions containing the change can be properly evaluated.
- Otherwise, you will receive a **fatal** error on the file or files you are trying to evaluate.
- Cisco has confirmed with ECMPS Support that this is a bug in ECMPS 2.0 and there are plans to correct this in a future release of ECMPS.
- Submittals are usually instantaneous although you may have to wait depending on the timing of the month or how many sites are submitted at one time.

Monitoring Plan Changes

- When adding LK1 NOx analyzer to the monitoring plan the change appeared to not be saving.

System: NOX			
View / Edit	LK1	NOX	2026-01-01 16:00 →
View / Edit	LK1	NOX	2026-01-01 11:00 →
View / Edit	LK1	NOX	2026-01-01 11:00 →
View / Edit	LK1	NOX	2026-01-01 11:00 →
View / Edit	LK1	NOX	2026-01-01 11:00 →
View / Edit	LK1	NOX	2026-01-01 11:00 →
View / Edit	LK1	NOX	2026-01-01 11:00 →

Monitoring Plan Changes:

- Log out and log back in. Use [Revert to Official Record] to discard the changes.

Monitoring Plans

Select Configurations

  Almond Power Plant 1 

Almond Power Plant 1

Currently checked-out by: MCOOPER2 08/12/2026

 Check Back In

Revert to Official Record

Evaluation Status: Passed

Submission Status: Updated on Host

- Remember, if you made other changes these will be gone too.



Import Error

- Remember, you must be in the appropriate area in ECMPS 2.0 to import files for that category of data.
- For example, if you want to import an emissions file you need to be in Emissions in ECMPS 2.0.
- Also, the configuration (unit) must be checked out otherwise the [Import] button will not appear.
- Files to import must also be in JSON format (or XML format for historical files).

Import Error

- Here is the error message when you try to import an emission file under QA Test Data import.

Import QA Test Data

Only QA Test Data files may be imported

Upload QA JSON File

Selected file

[Change file](#)

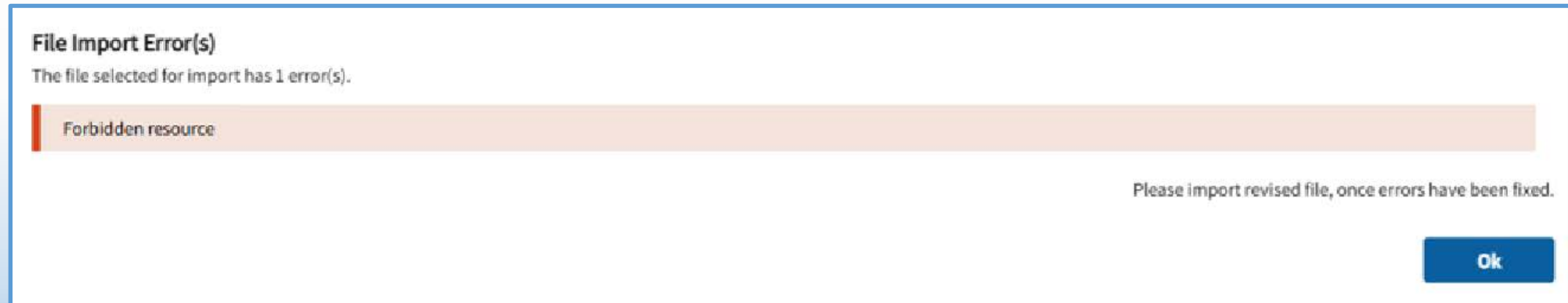
 52088_GT-A_2026Q2_EM gen2026-07-23 09.31.38.json

Import

[Cancel](#)

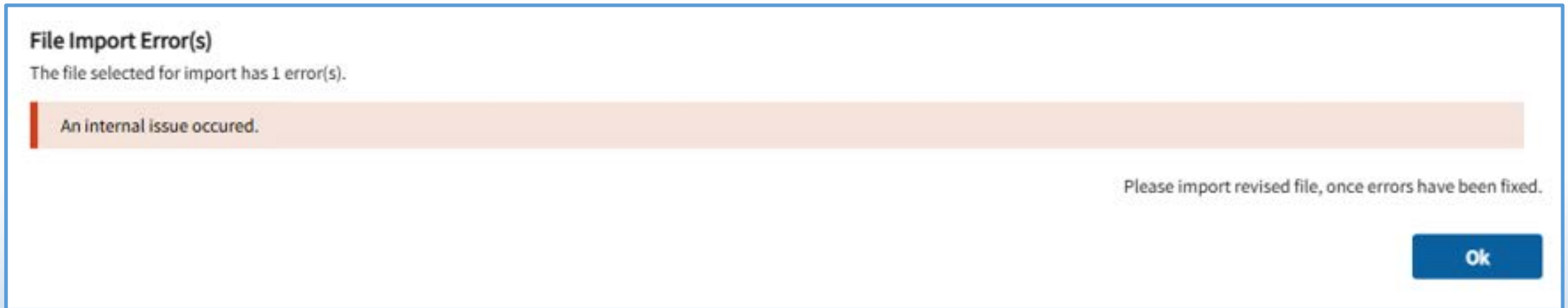
Import Error

- You also must import data for the configuration you have checked out, otherwise you will get the following error (which doesn't clearly pinpoint the issue).



Import Error

- If you receive this error message when importing a file containing a linearity check:



- This error typically indicates a problem with PGVP bottle information.
- Note that the error message does not indicate there is a problem with PGVP bottle information formatting.

Import Error

- PGVP bottle information follows a specific format.

	Format	Example
Vendor ID	Assigned vendor capital letter, followed by number assigned to distribution center, followed by year of bottle certification	G12025
Cylinder ID	Capital letters and numbers only, no special characters or spaces	CC54378
Gas type code	All the components in the bottle including the balance gas, ALL capital letters, comma separated, no spaces	CO,NO,BALN
Expiration Date	Date format can enter in mm/dd/yyyy in breez75, CeDAR, or Realview and breez75 will format correctly for the file	10/20/2028

Import Error

- In this case, I used Beyond Compare to compare a good linearity check (right) with the bad linearity check (left).

<pre>"gasLevelCode": "LOW", "gasTypeCode": "NO,BALN", "cylinderIdentifier": "EB0005712", "vendorIdentifier": "124736", "expirationDate": "2029-01-21" , "gasLevelCode": "MID", "gasTypeCode": "NO,BALN", "cylinderIdentifier": "CC731221", "vendorIdentifier": "124736", "expirationDate": "2033-04-05" , "gasLevelCode": "HIGH", "gasTypeCode": "NO,BALN", "cylinderIdentifier": "CC773402", "vendorIdentifier": "G12019", "expirationDate": "2032-09-16"</pre>	<pre> "gasLevelCode": "LOW", "gasTypeCode": "NO,BALN", "cylinderIdentifier": "EB0005712", "vendorIdentifier": "G12017", "expirationDate": "2029-01-21" }, { "gasLevelCode": "MID", "gasTypeCode": "NO,BALN", "cylinderIdentifier": "CC731221", "vendorIdentifier": "G12019", "expirationDate": "2033-04-05" }, { "gasLevelCode": "HIGH", "gasTypeCode": "NO,BALN", "cylinderIdentifier": "EB0157507", "vendorIdentifier": "G12019", "expirationDate": "2033-02-05"</pre>
--	--

Import Error

- You can also check PGVP bottle data in breez75 or the CeDAR Data Editor Linearity Checks but will need to be familiar with formatting.

Linearity Check

Linearities

Load CeDAR Linearities

↓

↑

Test ID	Component ID	Test Result
110-LINH20040110	110	PASSED
120-LINH20040112	120	PASSED
110-LINH20050710	110	PASSED

Test Summary Data

Evaluate

Add Cylinder

✖

💾

Summary

Low

Mid

High

Cylinders

Vendor ID	Cylinder ID	Level	Gas Code	Expiration
123456	EB0008005	LOW	CO,NO,BALN	02/27/2030
G12019	CC726801	MID	CO,NO,NOX,BALN	03/26/2027
G12019	EB0096910	HIGH	CO,NO,NOX,BALN	12/07/2027

Import Error

- breez75 currently checks for the following PGVP bottle formatting issues:
 - blank fields
 - expiration dates
 - formatting on gas type codes
 - Contradicting information, for example same serial number with different gas types or different vendor ids.
- Cisco will be adding additional checks for PGVP bottle information in breez75.



Import Error

- Error when importing a RATA test.

File Import Error(s)

The file selected for import has 1 error(s).

testSummaryData.0.airEmissionTestingData.0.[AETB-6-B] - The value [jalimov@trccompanies] in the [aetbEmail] for [Air Emission Testing] does not have the expected format. Please confirm that this value is reported correctly.

Please import revised file, once errors have been fixed.

Ok

- The email address is missing “.com”.

Import Error

File Import Error(s)

The file selected for import has 1 error.

Invalid or expired token. Access denied.

Please import revised file, once errors have been fixed.

Ok

- In this case, there is nothing wrong with the file. This error indicates a connection issue. Log out and log back in or try again later.

Evaluation

- Remember, ECMPS checks out configurations when you evaluate.
- There is supposed to be an automatic check-in function, but it appears to not work most of the time.
- Please remember to check units back in after evaluation if someone else needs to work with these units or will be submitting data for these units.
- Otherwise, the other person cannot select these units and will not be able to edit or submit.

Evaluation

- Leave configurations and reporting periods blank to see all units and all reporting periods.

Evaluate

Facilities

Manchester Street Station (3236)

Configurations

Reporting Periods

Apply Filter(s)

Evaluate

☐ Force Re-Evaluation

Monitoring Plan

☐	Report	Checked Out	Eval Status	Submission Status	ORIS Code	Facility Name	Configuration	Last Modified By	Last Modified Date/Time
☐	View	MCOOPER2	Passed	Updated on Host	3236	Manchester Street Station	10	AMOSCOVI	2026-06-09 21:56
☐	View		Passed	Updated on Host	3236	Manchester Street Station	11	MCOOPER2	2026-07-29 14:54
☐	View		Passed	Updated on Host	3236	Manchester Street Station	9	coconnel	2022-07-14 07:56

Test Data

☐	Report	Checked Out	Eval St...	Submission Status	ORIS Code	Facility Name	Location Info	System/Compr ID	Test Type	Test Number	Year/Quarter	Begin Date/Time	End Date/Time
☐	View	MCOOPER2	Informational Message	Updated on Host	3236	Manchester Street Station	10	C01	LINE	LIN-C01-24361407	2024 Q3	2024-08-28 13:16	2024-08-28 14:07
☐	View	MCOOPER2	Informational Message	Updated on Host	3236	Manchester Street Station	10	C01	LINE	LIN-C01-25121832	2025 Q3	2025-09-03 17:46	2025-09-03 18:32

- Note that the Evaluation Status says: “Informational Message” and the Submission Status says “Updated on Host”.

Evaluation/Resubmission

- You may want to do this from time to time to make sure all historic tests have been submitted or re-submitted.

Evaluate

Facilities

Configurations

Reporting Periods

Brazos Valley Energy, LP (55357)

Apply Filter(s)

Evaluate

☐ Force Re-Evaluation

Monitoring Plan

☐	Report	Checked Out	Eval Status	Submission Status	ORIS Code	Facility Name	Configuration	Last Modified By	Last Modified Date/Time
☐	View		Passed	Updated on Host	55357	Brazos Valley Energy, LP	CTG1	SEPTEMBER29	2026-07-22 09:05
☐	View		Passed	Updated on Host	55357	Brazos Valley Energy, LP	CTG2	rdamon	2023-01-11 12:39

Test Data

☐	Report	Checked Out	Eval St...	Submission Status	ORIS Code	Facility Name	Location Info	System/Comp ID	Test Type	Test Number	Year/Quarter	Begin Date/Time	End Date/Time
☐	View		Passed	Permission to Resubmit Granted	55357	Brazos Valley Energy, LP	CTG2	274	PEI	26Q1-DB-PEI	2025 Q1		2025-03-04 02:00
☐	View		Passed	Permission to Resubmit Granted	55357	Brazos Valley Energy, LP	CTG2	278	PEI	26Q1-CT-PEI	2025 Q1		2025-03-04 01:30

Evaluation/Resubmission

- One site submitted files on July 29 and received feedback reports indicating that the submission was received.
- However, when looking in ECMPS on July 30, the status indicated “Permission to Resubmit Granted” and the data could not be seen in the public view. The site did not request re-submission of that data.
- After checking other sites in ECMPS nine out of sixty-five sites had historic tests that needed to be resubmitted.
- Resubmit these files or have the ECMPS help desk remove incorrect data to avoid issues going forward.



Evaluation/Resubmission

- Keep in mind that while data is supposed to disappear from the work view once it has been submitted, sometimes it does not **or**
- Historic files may have been imported into ECMPS.

Evaluation

- Historic files that have already been submitted will have an Informational Message.

☐	Report	Checked Out	Eval St...	Submission Status	ORIS Code	Facility Name	Location Info	System/Component ID	Test Type	Test Number	Year/Quarter
☐	View	MCOOPER2	Informational Message	Updated on Host	3236	Manchester Street Station	10	C01	LINE	LIN-C01-24361407	2024 Q3

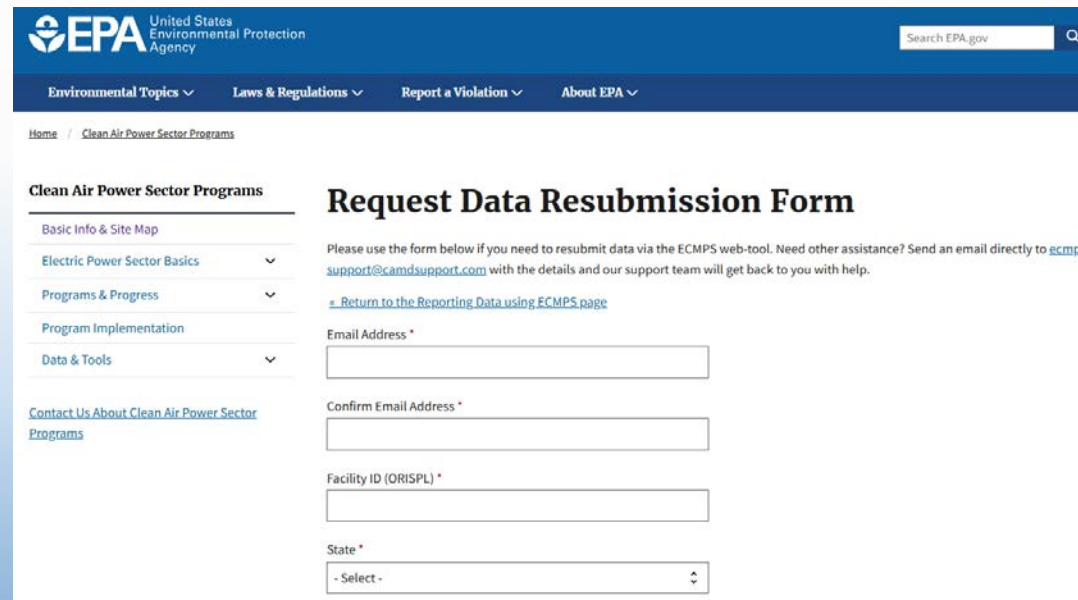
- The Informational Message indicates that the test has already been submitted and will not be submitted unless you contact the EPA for approval to resubmit.

Facility Information									
Facility Name	Manchester Street Station								
Facility ID (ORISPL)	3236								
State	RI								
County	Providence County								
Evaluation Results									
Unit/Stack	Test Type	Test Number	Begin Date/Hr/Min	End Date/Hr/Min	System Id / Component Id / System Type	Severity	Category	Check Code	Result Message
10	LINE	LIN-X0B-25121700	09/03/2025 16:04	09/03/2025 17:00	X0B/O2	INFORM	Linearity Test (Pass 1)	LINEAR-4-C	This test has already been submitted and will not be resubmitted. If you wish to resubmit this test, please contact EPA for approval.



Evaluation/Resubmission

- To resubmit files or have incorrect data removed, go to <https://www.epa.gov/power-sector/forms/request-data-resubmission-form> and fill out the form.



The screenshot shows the EPA website's 'Request Data Resubmission Form' page. The header includes the EPA logo and navigation links. The left sidebar lists 'Clean Air Power Sector Programs' with sub-links like 'Basic Info & Site Map', 'Electric Power Sector Basics', 'Programs & Progress', 'Program Implementation', and 'Data & Tools'. The main content area is titled 'Request Data Resubmission Form' and contains instructions, a link to 'Return to the Reporting Data using ECMPs page', and four required input fields: 'Email Address *', 'Confirm Email Address *', 'Facility ID (ORISPL) *', and 'State *' (a dropdown menu).

- You will receive an email from ECMPS support when they are ready for you to resubmit files or the incorrect data has been removed.

Evaluation

- Historic files can be removed from ECMPS if already submitted if needed.

QA Certifications Test Data

Select Configurations

Manchester Street St...

10

×

Manchester Street Station

10

Last updated by: AMOSCOVI 06/10/2026

Check Back In

Locations

10

Test Type Group

Linearity Check Data

Test Summary Data

Actions	Test Type Code	Unit/Stack Pipe ID	Component ID	Test Number	Test Reason Code	Test Result Code	End Date/Time
+ Edit Remove	LINE	10	N01	LIN-N01-24361057	QA	PASSED	2024-08-28 10:57
+ Edit Remove	LINE	10	N02	LIN-N02-24361057	QA	PASSED	2024-08-28 10:57
+ Edit Remove	LINE	10	Y0B	LIN-Y0B-24361209	QA	PASSED	2024-08-28 12:09
+ Edit Remove	LINE	10	Y0P	LIN-Y0P-24361209	QA	PASSED	2024-08-28 12:09
+ Edit Remove	LINE	10	X0B	LIN-X0B-24361209	QA	PASSED	2024-08-28 12:09
+ Edit Remove	LINE	10	X0P	LIN-X0P-24361209	QA	PASSED	2024-08-28 12:09
+ Edit Remove	LINE	10	C02	LIN-C02-24361407	QA	PASSED	2024-08-28 14:07
+ Edit Remove	LINE	10	C01	LIN-C01-24361407	QA	PASSED	2024-08-28 14:07

- Make sure data has been submitted before removing.

Evaluation

- There will be times that you will need to check “Force Re-Evaluation”.

Evaluate

Facilities

Almond Power Plant (7315) 

Configurations

Reporting Periods

Apply Filter(s)

Evaluate

 Force Re-Evaluation

- For example, you evaluate the emissions file and there is a critical error.
- You discover the issue is being caused by a QA test that is missing from ECMPS.
- You import the missing QA test.
- Because you did not make changes or re-import the emissions file, you will need to check “Force Re-Evaluation” to re-evaluate the emission file.

Evaluation Error

EPA

Close Report

Emissions Evaluation Report

Download Report

July 10, 2026 at 3:42 PM

Facility Information

Facility Name	Palomar Energy Center	Facility ID (ORISPL)	55985	Unit/Stack Info	CTG1
State	CA	County	San Diego County	Total Hours	2184
		Year/Quarter	2026 Q2		

General Errors

Unit/Stack	Severity	Check Code	Result Message
*	CRIT1	HOURGEN-9-C	The emissions quarterly reported cannot be submitted, because EPA has required the resubmission of a QA/certification test that is not present in the Client Tool. Please review the Submission Access report for more information about what needs to be submitted.

Result Message

The emissions quarterly reported cannot be submitted, because EPA has required the resubmission of a QA/certification test that is not present in the Client Tool. Please review the Submission Access report for more information about what needs to be submitted.



Evaluation Error

- This error message was received in both Q1 and two or three times in Q2.

Result Message

The emissions quarterly reported cannot be submitted, because EPA has required the resubmission of a QA/certification test that is not present in the Client Tool. Please review the Submission Access report for more information about what needs to be submitted.

- There is no “Submission Access report”. You will need to start a ticket with the ECMPS help desk and they can tell you which historical test(s) needs to be re-submitted.

Common Evaluation Error

- You receive the following critical error:

10	CRIT1	HOURCV-16-B	The AdjustedHourlyValue reported in the DHV record for NOX is inconsistent with the recalculated value.	05/20/2026 17:00	05/21/2026 23:00	31
10	CRIT1	HOURCV-16-B	The AdjustedHourlyValue reported in the DHV record for NOX is inconsistent with the recalculated value.	05/22/2026 15:00	05/25/2026 23:00	81
10	CRIT1	HOURCV-16-B	The AdjustedHourlyValue reported in the DHV record for NOX is inconsistent with the recalculated value.	05/26/2026 12:00	06/03/2026 01:00	182
10	CRIT1	HOURCV-16-B	The AdjustedHourlyValue reported in the DHV record for NOX is inconsistent with the recalculated value.	06/03/2026 13:00	06/16/2026 07:00	307

- This error indicates that either the bias factor from the RATA in breez75/CeDAR is not the same as the bias factor reported in ECMPS or
- The current RATA test is missing from ECMPS.

Common Evaluation Error

- Either correct the bias factor in breez75/CeDAR and regenerate the emission file **or**
- Import the current RATA test into ECMPS.
- Remember, use the bias factor that was recalculated by or submitted in ECMPS.
- If the bias factor was calculated incorrectly on the RATA report, have the test team correct the report.

Common Evaluation Error

- Year to date totals from the emission file do not match recalculated results from ECMPS.

Summary Data Errors			
Unit/Stack	Severity	Check Code	Result Message
102	CRIT1	HOURAGG-10-C	The YearToDateTotal of 331627.600 in the Summary Value record for CO2M is inconsistent with the recalculated value of 722585.700.
102	CRIT1	HOURAGG-11-C	The YearToDateTotal of 1.700 in the Summary Value record for SO2M is inconsistent with the recalculated value of 3.700.
102	CRIT1	HOURAGG-12-H	The YearToDateTotal of 15.200 in the Summary Value record for NOXM is inconsistent with the recalculated value of 34.700.
102	CRIT1	HOURAGG-14-H	The YearToDateTotal of 5706482.000 in the Summary Value record for HIT is inconsistent with the recalculated value of 12433889.000.
102	CRIT1	HOURAGG-15-G	The YearToDateTotal of 1892.620 in the Summary Value record for OPTIME is inconsistent with the recalculated value of 4052.620.
102	CRIT1	HOURAGG-16-G	The YearToDateTotal of 1894.000 in the Summary Value record for OPHOURS is inconsistent with the recalculated value of 4054.

Common Evaluation Error

- This typically indicates that one or more of the previous quarter's emission files are either missing from breez75 or
- The files in breez75 are not the files that were officially submitted to the EPA.
- Export the missing or incorrect file or files from ECMPS in JSON format.
- Remember, these files can be exported from the home page. You do not have to log on to ECMPS to export these files.
- Import the files into breez75 using “Manage ECMPS Documents.”

Submitting Issue

- After clicking [Sign and Submit] it takes 4 or 5 minutes for the Certification Statement(s) pop up to appear.
- When it does appear, the screen keeps flashing and you are unable to check “I agree to all certification statements”.

Certification Statement(s)

Facility ID (ORISPL)	Facility Name	Unit Info
55401	Rolling Hills Generating LLC	CT-1, CT-2, CT-3, CT-4, CT-5

Certification Statement

+

☐ I agree to all certification statements

Certify

[Close](#)

Submitting Issue

- Don't forget to click the + sign next to Certification Statement.
- Otherwise, the Certification Statement will not appear, and you will not be able to check "I agree to all certification statements".

Certification Statement(s)

Facility ID (ORISPL)	Facility Name	Unit Info
55401	Rolling Hills Generating LLC	CT-1, CT-2, CT-3, CT-4, CT-5

Certification Statement

+

☐ I agree to all certification statements

Certify

[Close](#)

Submitting Issue

- If you are still having problems submitting:
- Verify that you still have submittal rights in the CAMD Business System.
- Make sure that you are not logged on to CDX or the CAMD Business System. You can't be logged into either one of these sites and ECMPS at the same time.
- Log out of ECMPS, log back in and try again.
- Try a different browser.
- Try a different computer or a personal device. Submittal was finally successful from an iphone.



Gaining Access to ECMPS

- It takes three different websites to gain access to facilities in ECMPS 2.0.
 - The Central Data Exchange (CDX), create an account.
 - The CAMD Business System (CBS).
 - And ECMPS 2.0.

Gaining Access to ECMPS

- If you are already an agent for the facility in the CAMD Business System (CBS) but don't have an account in CDX:
- Go to CBS and create an account in CDX.



- Going forward you will use your CDX username and password log into CBS and ECMPS 2.0.

Gaining Access to ECMPS

- Once you have an account in CDX, request a role for the facility in CDX **or**
- the DR (Designated Representative) or ADR (Alternate Designated Representative) can invite or sponsor you.
- Either way you will need the Org ID and the email address for the DR or ADR.
- Note that the Org ID is different from the ORIS Code and can be found by the DR or ADR in CDX.

Gaining Access to ECMPS

- The CDX role must match the agent status in CBS.
- For example:

CDX Role	CAMD Agent Type
Preparer	Prepare MP, QA, EM
Submitter	Prepare and Submit MP, QA, EM

- Note that the roles differ slightly in the different websites.

Gaining Access to ECMPS

- Also, when requesting a role in CDX remember, your contact information gets entered first.

Calpine (1427639)

Organization Name (ID)

Calpine (1427639)

Mailing Address

557 Bosque County Road 3610
Clifton, TX, US
76634

Provide Additional Contact Information

Email *

mcooper@ciscocems.com

Phone Number*

(303) 915-7903

Phone Number Ext

Fax Number

Save Organization Details

Make Primary

Gaining Access to ECMPS

- Followed by the sponsor's email address.

Role Sponsorship

The asterisk (*) denotes a required field.

Sponsor Information

This role request requires sponsorship. Please provide the email address of the user you wish to sponsor you.

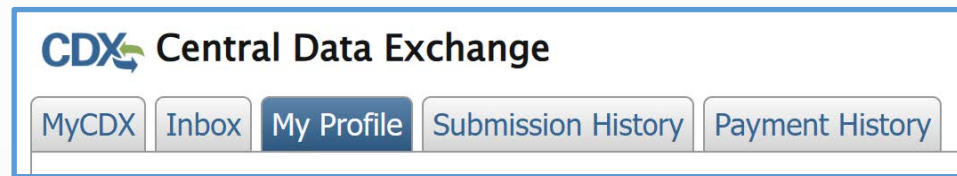
Note: This person will review your profile information in order to sponsor you. If the user does not already exist in CDX, you can either try a different email address or invite the new user to create a CDX account.

Email *

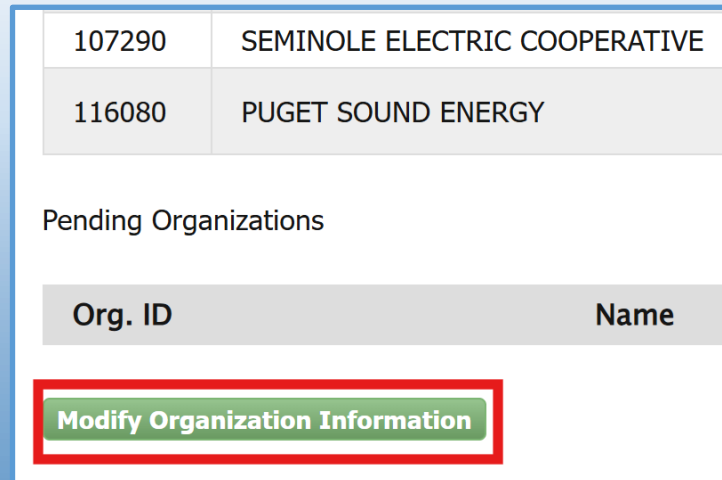
SubmitCancel

Gaining Access to ECMPS

- You can fix this by going to “My Profile”.



- Scroll down to “Modify Organization Information”.



Gaining Access to ECMPS

- Select the organization and input the correct contact information.

▼ Calpine (1427639)

Organization Name (ID)

Calpine (1427639)

Mailing Address

557 Bosque County Road 3610
Clifton, TX, US
76634

Provide Additional Contact Information

Email *

mcooper@ciscocems.com

Phone Number*

(303) 915-7903

Phone Number Ext

Fax Number

Save Organization Details

Make Primary

Gaining Access to ECMPS

- Once your CDX role is active, log out of CDX and log into CBS.
- Log out of CBS and log into ECMPS and you should see the site listed in ECMPS under [Select Configurations].
- If not, the DR or ADR may need to re-add your Agent Type in CAMD.

Gaining Access to ECMPS

- If you are not already an agent for the facility in the CAMD, once your CDX role is active, you will need to log onto CBS before the DR or ADR can add you as an agent in CAMD.
- If this guidance doesn't work or if there is another issue, you may need to start a support ticket with CDX or CAMD.
- For example, in the previous example, the DR's email address populated instead of my email address. I started a ticket with CDX support, who told me to start a ticket with CAMD support. It took about 4 weeks to get a response.

Questions or Comments?

Thank you!

