

San Diego County Air Pollution Control District



**Virtual Training Webinar
Data for Calendar Year 2022 Emission Inventory
March 7, 2023**



Webinars

- **Previous Webinars:**

- **Wednesday, February 15, 2023, at 9:00 AM (co-hosted w/ CARB Staff)** – Webinar included introduction to the use of EIS and focused on CTR reporting and amendments.
- Available under Past Trainings:

Past Trainings:

- February 15, 2023: Recording ([YouTube link](#)) | Slide deck ([PDF](#))
- February 16, 2022: Recording ([YouTube link](#)) | Slide deck ([PDF](#))

- **Today's Webinar:**

- **March 7, 2023, at 2:00 PM** – Webinar will include detailed instructions for the use of the EIS Portal.



Agenda

- **Data Request &**
 - Timeline & Extensions
- **EIS Resources**
 - Portal Users Guide & FAQ
- **EIS Portal Demonstration**
- **Resources**
 - Calculation Methods
 - Contacts
- **Q&A**

2022 Data Request

- District staff have made best efforts to help identify facilities that are subject to reporting for CTR
- [List of Facilities Required to Report 2022 Data](#)
- District has sent about 2,300 Data Request Letters for DY 2022

Please note that this list is not encompassing of all facilities required to report and if a facility is not listed, that does not mean it is exempt from reporting.



San Diego County
Air Pollution
Control District

January 18, 2023

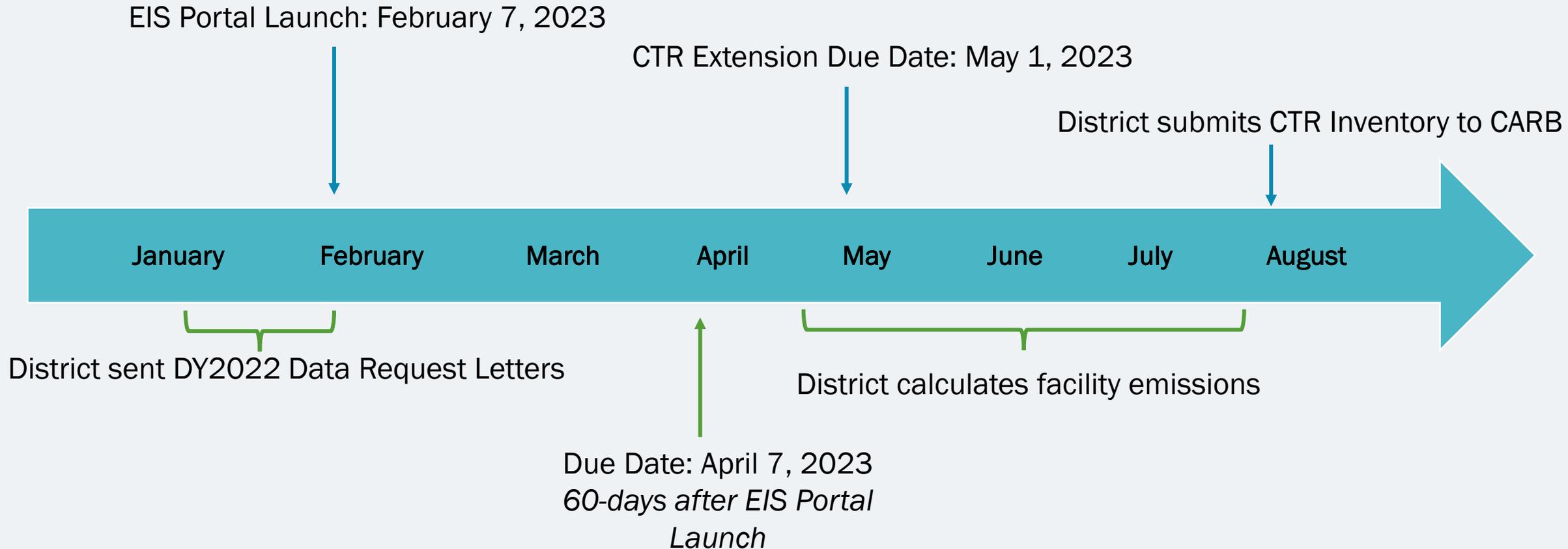
EMISSIONS INVENTORY FACILITY ID: 12345

Company ABC
Joe Smith
6789 Street
San Deigo, CA 91942

CALENDAR YEAR 2022 CTR EMISSION INVENTORY DATA REQUEST

Local, State and Federal mandates require the San Diego County Air Pollution Control District (District) to conduct an air pollutant emission inventory for your facility. The California Air Resources Board

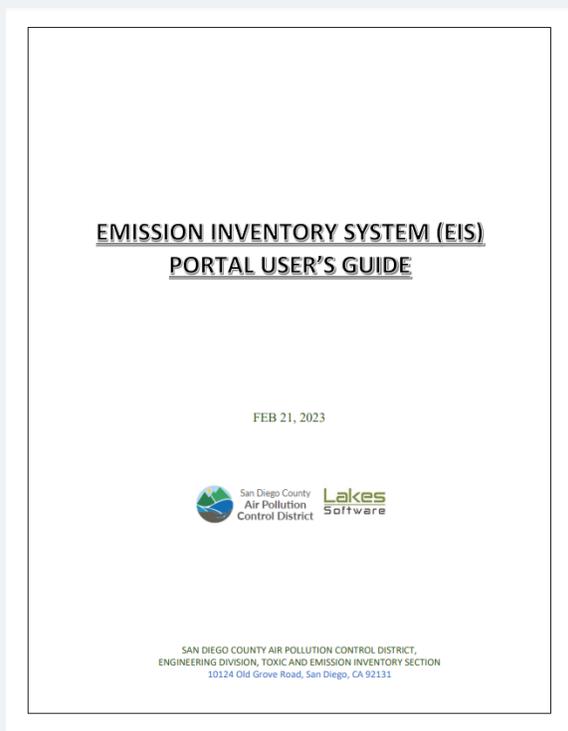
2022 Schedule





EIS Portal Guide & FAQ

EIS Portal User's Guide



EIS Frequently Ask Questions

**Emission Inventory System (EIS) Reporting-
Frequently Asked Questions (FAQs)**

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What are the required reporting programs? 3

- **Criteria Emissions Inventory (CEI)** 3
- **Toxics Emissions Inventory (TEI)** 3
- **Criteria Air Pollutants and Toxic Air Contaminants (CTR)** 3
- **Community Air Protection Program (CAPP) - Assembly Bill (AB) 617** 3

How do I know if my facility is subject to reporting? 3

Is my facility subject to Reporting under CARB's Regulations and/or Hot Spots - AB2588? 4

My facility was never asked by the District to report emissions. Why now? 4

What if my facility is subject to reporting, but it is not listed for this year. What should I do? 4

What if my facility is listed by the District to report emissions, but I believe it is not subject to reporting in that year. What should I do? 4

Are facilities allowed to complete Abbreviated Reporting for Part of its Processes and/or Equipment? 4

Is this Reporting program or its due date affecting my Permit(s) renewal or processing? 5

Can the information collected by the District's compliance inspectors be used in lieu of reporting? 5

Will this EIS reporting replace onsite Inspectors visits or Audits? 5

Deadlines and Extensions 5

What is the deadline to report my data? 5

What is the 2022 CTR reporting timeline and deadline for submitting my data? 5

How can I request an extension? And, if approved, what would the extended due date be? 6

What should I do if I missed my deadline or/and my extended deadline? 7

Access and Setup 7

I do not know my facility EIF ID. How can I request that? 7

What is the Emission Inventory System (EIS) Portal Responsible Official (RO) designation? and 7

How can I change the facility's Responsible Official (RO)? 8

Can I have multiple Responsible Officials (ROs) for my facility? 8

Can a single user be an RO for multiple Facilities in EIS? 8

Can I use the same RO log-in (email/password) that I used to submit data in previous years? 8

I forgot my email/password. What should I do next? 8

I contacted EIS Support but did not receive a setup confirmation email. What should I do? 8

What if I want multiple users to have access to the EIS Portal for my facility? 9

How do I report a status change for my facility? 9

How does a facility status change affect my reporting requirements? 9

Using the Emissions Inventory Portal (EIS) 9

How do I use the EIS Portal? 9

How do I access my facility information? 10

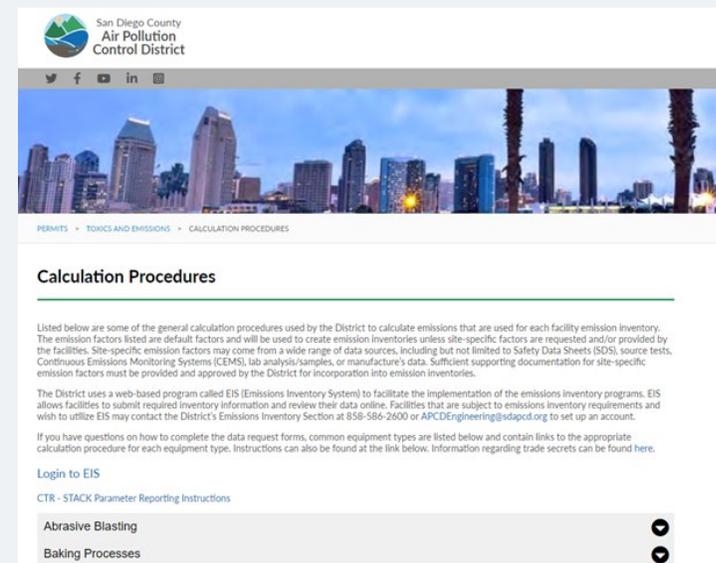
How are my equipment set up in EIS for reporting? 10

Which Calculation Method should I use? 11

The devices/materials set up in EIS doesn't match the operations at my facility. What should I do? 11

1

Emissions Calculation Procedures



Registration - – How do I Request Access?

San Diego APCD - Emissions Inventory System (EIS)

EIS Login Page



San Diego County
**Air Pollution
Control District**

Remember me

[Log In](#)

[Forgot Password?](#)

[Request Access](#)

All Users Must Register, Even Previous Accounts



San Diego County
**Air Pollution
Control District**

Access Request Form

To request access to the EIS portal, please fill out the form below.

Please provide your e-mail address and the Emissions Inventory Facility ID (EIF ID) of the facility for which you need access.

An e-mail confirming your registration will be sent to you. The Responsible Official (RO) for your EIF ID will be notified via e-mail of your access request. Your facility RO will need approve your access to EIS. If the RO for your facility is inactive, you will be given the opportunity to designate yourself as the RO at the facility.

NOTE: If you are registering for more than one EIF ID, you can register for them all at once by entering the EIF ID's separated by commas e.g. 100,200,300

**Register
all at once**



E-mail:

100,200,300,400

EIF ID:

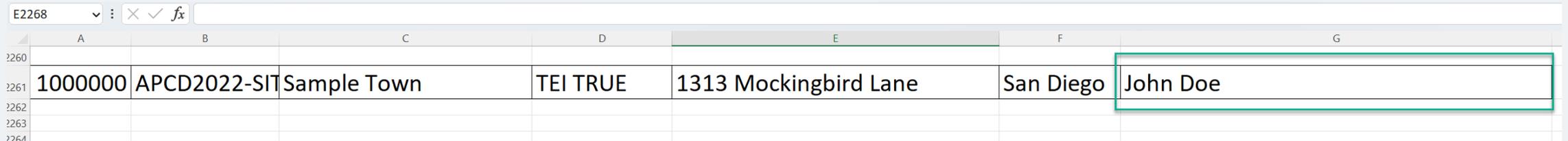
Submit

What Happens When I Sign Up?

- If you are the RO listed on the “Required to Report” List:
 - The RO account is activated immediately
 - The RO receives a confirmation email and password reset email
- If you are NOT the RO:
 - The RO receives an email asking to approve your request
 - You will receive an email detailing your request
 - This email details all the RO accounts who may approve you
- If the RO listed is inactive or anyone not recognized:
 - Use the Request RO link form the main page

When to Request RO Status Change?

- Responsible Official is no longer with your organization
- List of Facilities Required to Report 2022 has an error and is blocking your registration



The screenshot shows an Excel spreadsheet with a formula bar at the top displaying 'E2268'. The spreadsheet has columns labeled A through G. Row 2261 contains the following data: A: 1000000, B: APCD2022-SIT, C: Sample Town, D: TEI TRUE, E: 1313 Mockingbird Lane, F: San Diego, G: John Doe. The cell containing 'John Doe' in column G, row 2261 is highlighted with a red border.

	A	B	C	D	E	F	G
2260							
2261	1000000	APCD2022-SIT	Sample Town	TEI TRUE	1313 Mockingbird Lane	San Diego	John Doe
2262							
2263							
2264							

- **NOTE:** If you update your RO, please notify APCD that you have done so.
- <https://www.sdapcd.org/content/dam/sdapcd/documents/permits/emissions-inventory-reports/2022-EI-Facilities-Request.xlsx>

How to Approve Users?

Inventory Users

Enter search tags... 🔍 🔔

#	Group	User	Name	Status	Role	Action
1	1000000	Joe.Inventory@weblakes.coi	Joe Inventory	Active	Responsible Official	Revoke RO
2	6662	bsahota@coorstek.com	Brijesh Sahota	Active	Responsible Official	Revoke RO

1 - 2 of 2 Page 1 of 1 20

Change RO →

User Sign Ups

Enter search tags... 🔍 🔔

#	Email	Status	Action
1	bsahota@coorstek.com	Approved	Deny

1 - 1 of 1 Page 1 of 1 20

Change Approvals →

How to Request RO Status Change?

San Diego APCD - Emissions Inventory System (EIS)

EIS Login Page



San Diego County
Air Pollution
Control District

Remember me

[Log In](#)

[Forgot Password?](#)

[Request Access](#)

[Request RO Status](#)

How to Complete RO Request?



RO Request

If the Responsible Official (RO) is inactive at your facility, you may request to become the designated Responsible Official.

Enter your e-mail and the emission inventory facility id (EIF ID) for your facility below. If there is currently no active Responsible Official for the facility you will be automatically designated as the responsible official(RO). Otherwise the existing Responsible Officials(ROs) will be notified and can determine if you should become a designated responsible official(RO).

NOTE: If you need to request RO status one EIF ID, you can create a single request for them all at once by entering the EIF ID's separated by commas e.g. 100,200,300

E-mail:

joe.inventory@weblakes.com

EIF ID:

100,200,300

Request RO
all at once



Submit

What Happens When I Request RO Status?

- The RO receives an email with your request for a change in status
- The registrant receives an email with details of current registrant
- The RO should sign in and grant RO status to your account

SPECIAL NOTES:

- If your facility doesn't have an RO – currently 200/2300 with no RO
 - **Your account becomes the RO automatically**
- If your RO hasn't registered when you request RO
 - **Your account becomes the RO automatically**

EIS Login Page – Steps to sign in:

- <http://eis.sandiegocounty.gov/Portal/Account/LogOn>

San Diego APCD - Emissions Inventory System (EIS)

EIS Login Page



San Diego County
Air Pollution
Control District

Remember me

[Forgot Password?](#)

- E-mail and password set up during Sign Up

Start Page Will Load Upon Successful Login

San Diego County Air Pollution Control District

Dashboards Emissions Documents Settings

joe.inventory@weblakes.com

Start Dashboard

Home / Start Dashboard

Inventory: 2022 - 2022 Inventory Production (Coorstek Vista Inc [6662]) - 1

Dashboards

- Start
- Data Request
- Emission Submittals

EI Questionnaire
Enter Emission Inventory Data

EIQ Forms
Download and submit EIQ forms in Excel Format

Supporting Documents
Upload supporting documents for your submittal

Emission Submittal
Submit Completed Emission Inventory

Data Entry Direct
Mange Device and Materials for Permits

Available Inventories

EIF ID	Action
1000000	Switch
6662	

List of EIF IDs in My Profile

Available Inventories



EIF ID	Action
1000000	Switch
6662	

Main Features



EI Questionnaire

Enter Emission Inventory Data

← Fill in Data on-line



EIQ Forms

Download and submit EIQ forms in Excel Format

← Fill in data off-line



Supporting Documents

Upload supporting documents for your submittal

← Supporting Documentation



Emission Submittal

Submit Completed Emission Inventory

← Submit final data



Data Entry Direct

Mange Device and Materials for Permits

← Add/Remove Devices

DEMO

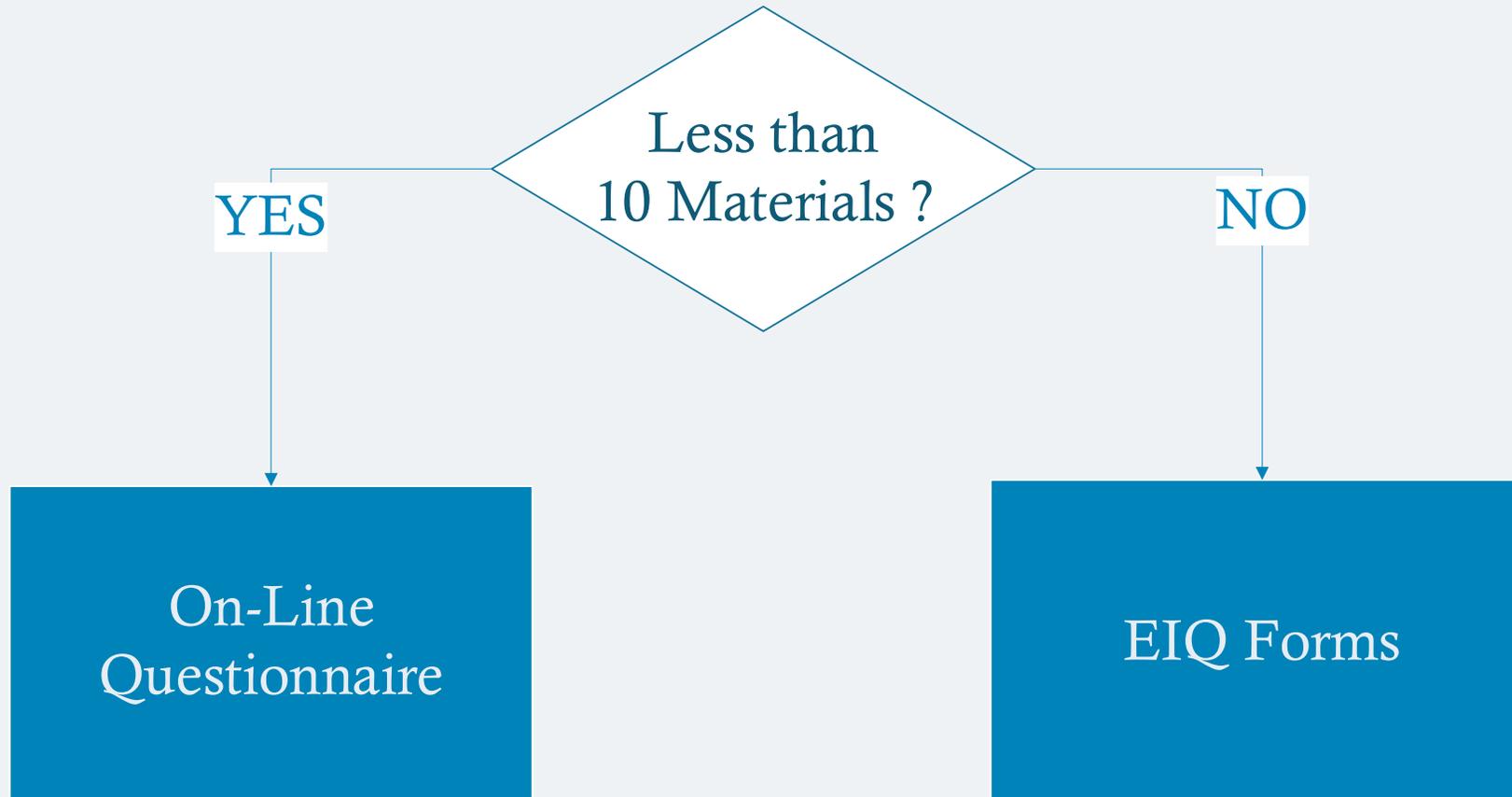
Online Entry



EI Questionnaire

Enter Emission Inventory Data

Online Entry Vs Offline Entry – Suggestion



Navigating On-Line Forms

El Questionnaire Input

< Facilities EIF ID: 6662 Facility: Coorstek Vista Inc

... Enter facility name or ID for lookup

Materials

Enter search tags...

Current Form

Go to Next Form

#	Air Permit Number	Site Record ID	Permit Description	Device ID	Device Description	Material ID	Material Description	Method Name
1	0	APCD2008-SITE-06408	NON-PERMITTED DEVICES	040801	IF APPLICABLE, FACILITY WIDE SOLVENT USE ON SITE, NOT REPORTED ELSEWHERE	1	Unknown	E01-D07
2	0	APCD2008-SITE-06408	NON-PERMITTED DEVICES	040802	IF APPLICABLE, FACILITY WIDE WELDING OPERATIONS ON SITE, NOT REPORTED ELSEWHERE	1	Unknown	J02-X199
3	0	APCD2008-SITE-06408	NON-PERMITTED DEVICES	099	Portable Diesel Engines > 50 hP	1	Diesel	A06-E15
4	0	0	PFAS : Fluorotelomer-Related Compounds	099	Add PFAS : Fluorotelomer-Related Compounds as seen in EICG Appendix A-1. Each material should repres see more >	1	Fluorotelomer-Related Compound	PF1-001
5	1	0	Additional Substances Subject to Quantification and Reporting	099	Add any additional pollutants found in CTR Table B-2 and EICG Appendix A-1 and not quantified elsewh see more >	1	Additional Substance	S17-G01

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Material

Cancel Save

Total Forms

Example of an Online Form

Calculator Parameters & Requests ? ^

Calculator Name: E01-D07 **Description:** E01-D07-Wipe Cleaning-Uncontrolled **Version:** 1

Data Requests Control Requests Emission Factors Surrogate Pollutants

Material Name: Other

Other:

Manufacturer/Supplier:

Annual Material Usage (gals/year):

Waste Shipped Off Site (gals/year):

Density (lbs/gal): 0

VOC Content (lbs/gal): 0

Device Operating Schedule:

- Daily Operation (hours/day):

- Weekly Operation (days/week):

- Annual Operation (days/year):

Process Type:

- Surface Prep. (yes/no): No

- Hand Wipe (yes/no): No

- Clean-up (yes/no): No

- Other (describe):

Calculation Method

Calculator Parameters & Requests

Calculator Name: E01-D07	Description: E01-D07-Wipe Cleaning-Uncontrolled
------------------------------------	---

Version:
1

Clear Select Calculator

Zero Emissions QA/QC

Current Method

Change The Method

Data Request

Calculator Parameters & Requests ? ^

Calculator Name: E01-D07 **Description:** E01-D07-Wipe Cleaning-Uncontrolled **Version:** 1

Zero Emissions

Data Requests Control Requests Emission Factors Surrogate Pollutants

Material Name: Other

Other:

Manufacturer/Supplier:

Annual Material Usage (gals/year):

Waste Shipped Off Site (gals/year):

Density (lbs/gal): 0

VOC Content (lbs/gal): 0

Device Operating Schedule:

- Daily Operation (hours/day):

- Weekly Operation (days/week):

- Annual Operation (days/year):

Process Type:

- Surface Prep. (yes/no): No

- Hand Wipe (yes/no): No

- Clean-up (yes/no): No

- Other (describe):

Green Fields are Required

Control Data Request

Calculator Parameters & Requests ? ^

Calculator Name: E01-D07 Description: E01-D07-Wipe Cleaning-Uncontrolled Version: 1

Zero Emissions

Data Requests **Control Requests** Emission Factors Surrogate Pollutants

STACK (DUCTED EMISSIONS)

Height Above Ground (ft):	<input type="text"/>	<input type="button" value="QA →"/>
Diameter (ft):	<input type="text"/>	<input type="button" value="QA →"/>
Exhaust Gas Temperature (F):	<input type="text"/>	<input type="button" value="QA →"/>
Exhaust Gas Flowrate (CFM):	<input type="text"/>	<input type="button" value="QA →"/>
Control Device Description	<input type="text"/>	<input type="button" value="QA →"/>
Capture Efficiency (%):	<input type="text" value="0"/>	<input type="button" value="QA →"/>
Volatile Control Efficiency (%):	<input type="text" value="0"/>	<input type="button" value="QA →"/>
Non-Volatile Control Efficiency (%):	<input type="text"/>	<input type="button" value="QA →"/>

LOCATION

Longitude (Decimal Degrees)	<input type="text"/>	<input type="button" value="QA →"/>
Latitude (Decimal Degrees)	<input type="text"/>	<input type="button" value="QA →"/>
Datum	NAD 83	<input type="button" value="QA →"/>
Is this location confidential?:	No	<input type="button" value="QA →"/>

RELEASE (FUGITIVE EMISSIONS)

Emission Control Method:	<input type="text"/>	<input type="button" value="QA →"/>
Volatile Control Efficiency (%):	<input type="text" value="0"/>	<input type="button" value="QA →"/>

Green Fields are Required

Emission Factors

Data Requests | Control Requests | **Emission Factors** | Surrogate Pollutants

Note: Control efficiencies must be included in emission factors

Add Default

POLLUTANT NAME	POLLUTANT CODE	LBS POLLUTANT/MILLION FT3 FUEL	ORIGIN	ACTIONS
Nitrogen Oxides (NOx)	42603	94	Default	
Carbon Monoxide (CO)	42101	90	CARB EO	Restore
Sulfur Oxides (SOx)	42401	0.6		
Total Organic Gases (TOG)	43101	44		Restore
Total Particulates (TSP)	85001	7.6		
Particulate Matter (PM10)	85001	7.6		
Benzene	71432	0.44		
Formaldehyde	50000	0.88		
Hexane	110543	0.11		
Toluene	108883	0.22		

Source of Non Default Value

Non-Default Values

- SOURCE TEST DATA
- AP-42
- AREA SOURCE METHODOLOGY
- ENGINEERING CALCULATION
- DEFAULTED EMISSION FACTOR
- EIIP
- GAS ANALYSIS
- MSDS/EDS
- CEMs
- Manufacturer's Data
- CARB EO
- Lab analysis
- CARB/CATEF EFs
- Turbines Test Cell
- EPA EO

How do I Add a New Pollutant?

Data Requests Control Requests **Emission Factors** Surrogate Pollutants

Note: Control efficiencies must be included in emission factors

Add a new pollutant → **Add** Default

POLLUTANT NAME	POLLUTANT CODE	LBS POLLUTANT/MILLION FT3 FUEL	ORIGIN	ACTIONS
Nitrogen Oxides (NOx) ...	42603	94	Default	
Carbon Monoxide (CO) ...	42101	90	CARB EO	Restore
Sulfur Oxides (SOx) ...	42401	0.6	Default	
Total Organic Gases (TOG) ...	43101	44	AP-42	Restore
Total Particulates (TSP) ...	11101	7.6	Default	

How Do I Select a Pollutant?

Select Pollutant

Enter search tags...  

#	Pollutant Description	Pollutant Code	Last Inventory Year
245	Neomycin sulfate	1405103	
246	Aramite	140578	
247	Ethyl acrylate	140885	
248	Butyl acrylate	141322	
249	Chlordecone {Kepone}	143500	
250	Vinblastine sulfate [POM]	143679	
251	Diepoxybutane	146453	
252	Cytarabine	147944	
253	Melphalan	148823	
254	Cycasin	14901087	
255	Ethyleneimine {Aziridine}	151564	
256	Thioguanine	154427	
257	Methotrexate sodium	15475566	
258	Bischloroethyl nitrosourea	154938	
259	p-Nitrosodiphenylamine [POM]	156105	
260	Calcium cyanamide	156627	
261	Cisplatin	15663271	

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Cancel Select

Select a pollutant

Select/Save

How to Enter New EF Value and Source?

The screenshot displays a table with the following data:

Chemical Name	Chemical ID	EF Value	Source	Action
Hexane	110543	0.11	Default	
Toluene	108883	0.22	Default	
Volatile Organic Compounds (VOC)	43104	5.5	Default	
Aramite	140578	9.8	Manufacturer's Data	Remove

Checksum: 200.75

Annotations:

- Enter the Factor**: A red arrow points to the EF value '9.8' in the Aramite row.
- Source of Data**: A red arrow points to the 'Manufacturer's Data' dropdown menu in the Aramite row.

How to Save Data?

Material

Click [Save] once data is entered →

Classification Codes

SIC (if different from Facility): NAICS (if different from Facility):

Calculator Parameters & Requests

Calculator Name: E01-D07 Description: E01-D07-Wipe Cleaning-Uncontrolled Version: 1

Data Requests | Control Requests | Emission Factors | Surrogate Pollutants

Material Name:	Other	<input type="button" value="QA →"/>
Other:	<input type="text"/>	<input type="button" value="QA →"/>
Manufacturer/Supplier:	<input type="text"/>	<input type="button" value="QA →"/>
Annual Material Usage (gals/year):	<input type="text"/>	<input type="button" value="QA →"/>
Waste Shipped Off Site (gals/year):	<input type="text"/>	<input type="button" value="QA →"/>
Density (lbs/gal):	0	<input type="button" value="QA →"/>
VOC Content (lbs/gal):	0	<input type="button" value="QA →"/>

Device Operating Schedule:

- Daily Operation (hours/day):	<input type="text"/>	<input type="button" value="QA →"/>
- Weekly Operation (days/week):	<input type="text"/>	<input type="button" value="QA →"/>
- Annual Operation (days/year):	<input type="text"/>	<input type="button" value="QA →"/>

What are Missing Values and How to Fix?

Material Edit

Edit to fix →

There are problems with the input

- Click the QA/QC button to view details.

Classification Codes

SIC (if different from Facility): NAICS (if different from Facility):

Missing Values

Calculator Parameters & Requests

Calculator Name: E01-D07 Description: E01-D07-Wipe Cleaning-Unc Controlled Version: 1

Zero Emissions Import/Export Activity Data QA/QC

Data Requests Control Requests Emission Factors Surrogate Pollutants

Material Name: Other QA →

Other: QA →

Manufacturer/Supplier: QA →

Annual Material Usage (gals/year): QA →

Waste Shipped Off Site (gals/year): QA →

Density (lbs/gal): 0 QA →

VOC Content (lbs/gal): 0 QA →

Device Operating Schedule:

- Daily Operation (hours/day): QA →

- Weekly Operation (days/week): QA →

- Annual Operation (days/year): QA →

How to Enter No Usage / Zero Emissions?

Calculator Parameters & Requests

Calculator Name: J02-X199 Description: J02 - X199 Unspecified Welding Process-Unspecified electrode Version: 1

Clear Select Calculator

For No Usage → Zero Emissions QA/QC

Data Requests Control Requests Emission Factors Surrogate Pollutants

Material Name: QA →

Manufacturer/Supplier: QA →

Annual Material Usage (lbs/year): QA →

Maximum Hourly Usage (lbs/hour): QA →

Process Type:

- GMAW (yes/no): No QA →

- SMAW (yes/no): No QA →

- MIG (yes/no): No QA →

- TIG/GTAW (yes/no): No QA →

- FCAW: UNKNOWN QA →

- SAW (yes/no): No QA →

- Other (please describe): QA →

Does this rod follow an AWS Standard/Spec? No QA →

Device Operating Schedule:

- Daily Operation (hours/day): QA →

- Weekly Operation (days/week): QA →

- Annual Operation (days/year): QA →

Selecting the Reason for Zero Usage/Emissions

The screenshot shows a dialog box titled "Zero Emissions" with a subtitle "Emission Unit/Process: 040802 - 1". It contains a table with the following data:

#	Period	Zero Emissions	Select Reason
1	Annual	<input checked="" type="checkbox"/>	Not Applicable

Annotations with red arrows and text:

- "Check The Box" points to the checked checkbox in the "Zero Emissions" column.
- "Select The Reason" points to the "Not Applicable" text in the "Select Reason" column.
- "Save When Done" points to the "Save" button at the bottom right, which is highlighted with a red box.

Zero Emissions Confirmation

The image shows a software interface with a confirmation dialog box. The dialog box has a title bar with the text 'Unit/Process - Zero Emissions Confirmation' and a close button (X) on the right. The main text inside the dialog reads: 'For **040802 - 1** the activity data entry will be disabled and the emissions will be set to **zero** for the following emission periods:'. Below this, it lists '- Annual'. The question 'Do you want to proceed?' is centered at the bottom of the dialog. At the bottom right of the dialog, there are two buttons: 'No' and 'Yes'. The 'Yes' button is highlighted with a red rectangular border.

Zero Emis

Unit/Process - Zero Emissions Confirmation

For **040802 - 1** the activity data entry will be disabled and the emissions will be set to **zero** for the following emission periods:

- Annual

Do you want to proceed?

No Yes

Zero Emissions Example

Calculator Parameters & Requests ? ^

Calculator Name: J02-X199 **Description:** J02 - X199 Unspecified Welding Process-Unspecified electrode **Version:** 1

Data Requests Control Requests Emission Factors Surrogate Pollutants

Material Name:	<input type="text"/>	<input type="button" value="QA →"/>
Manufacturer/Supplier:	<input type="text"/>	<input type="button" value="QA →"/>
Annual Material Usage (lbs/year):	<input type="text"/>	<input type="button" value="QA →"/>
Maximum Hourly Usage (lbs/hour):	<input type="text"/>	<input type="button" value="QA →"/>

Device Operating Schedule:

- Daily Operation (hours/day):	<input type="text"/>	<input type="button" value="QA →"/>
- Weekly Operation (days/week):	<input type="text"/>	<input type="button" value="QA →"/>
- Annual Operation (days/year):	<input type="text"/>	<input type="button" value="QA →"/>

Process Type:

- GMAW (yes/no):	No	<input type="button" value="QA →"/>
- SMAW (yes/no):	No	<input type="button" value="QA →"/>
- MIG (yes/no):	No	<input type="button" value="QA →"/>
- TIG/GTAW (yes/no):	No	<input type="button" value="QA →"/>
- FCAW:	UNKNOWN	<input type="button" value="QA →"/>
- SAW (yes/no):	No	<input type="button" value="QA →"/>
- Other (please describe):	<input type="text"/>	<input type="button" value="QA →"/>
Does this rod follow an AWS Standard/Spec?	No	<input type="button" value="QA →"/>

Zero Emissions

EIQ Forms



EIQ Forms

Download and submit EIQ forms in Excel Format

How to Download a Form?

San Diego County Air Pollution Control District

Dashboards Emissions Documents Settings

Document Browser

Inventory: 2022 - 2022 Inventory Production (Coorstek Vista Inc [6662]) - 1

Document Browser

Below is the set of Emission Inventory Questionnaire forms that are set for your facility. Each file contains all site, permit, device and material data for a particular emissions estimation category. These files can be updated outside and then uploaded into EIS. This can be an effective method for updating your emissions inventory data prior to submittal.

Enter search tags...

#	Added On	File Type	File Name	Notes	Actions
1	06-Feb-2023, 08:53:17	EIQ Request Form	RY_2022_Request_Data_Coorstek Vista Inc_COMBUSTION - GASEOUS FUEL.xlsx		Download
2	06-Feb-2023, 08:53:17	EIQ Request Form	RY_2022_Request_Data_Coorstek Vista Inc_DEGREASING AND SOLVENT CLEANING.xlsx		Download
3	06-Feb-2023, 08:53:17	EIQ Request Form	RY_2022_Request_Data_Coorstek Vista Inc_MASS BALANCE PROCEDURE (LIQUIDS).xlsx		Download
4	06-Feb-2023, 08:53:17	EIQ Request Form	RY_2022_Request_Data_Coorstek Vista Inc_EMISSION FACTOR PROCEDURE BASED ON PRODUCTION (GALLONS).xlsx		Download
5	06-Feb-2023, 08:53:17	EIQ Request Form	RY_2022_Request_Data_Coorstek Vista Inc_COMBUSTION - DIESEL FIRED ENGINES.xlsx		Download
6	06-Feb-2023, 08:53:17	EIQ Request Form	RY_2022_Request_Data_Coorstek Vista Inc_WELDING OPERATIONS.xlsx		Download
7	06-Feb-2023, 08:53:17	EIQ Request Form	RY_2022_Request_Data_Coorstek Vista Inc_COMBUSTION - DIESEL FIRED ENGINES - UNPERMITTED.xlsx		Download
8	06-Feb-2023, 08:53:17	EIQ Request Form	Fluorotelomer-Related Compounds.xlsx		Download
9	06-Feb-2023, 08:53:17	EIQ Request Form	RY_2022_Request_Data_Coorstek Vista Inc_ALL.zip		Download

How to Access EIQ Forms?

The screenshot displays an Excel spreadsheet with the following data:

Permit:	Device	Device Description	Request Type	WorkSheet
0	040801	IF APPLICABLE, FACILITY WIDE SOLVENT USAG E01		P1

Additional form fields visible include:

- Data Template Version: 2.0
- Facility: Coorstek Vista Inc

Red arrows point from the text "Click to access a device" to the "P1" link in the spreadsheet and to the "P1" tab in the bottom sheet navigation bar.

How to Enter Values in Required Fields?

	A	B	C	D	E	F
1		2.0				
2						
3	Site Information					
4	EIF ID:	6662				
5	Site Name:	Coorstek Vista Inc				
6	Site Record ID:	APCD2008-SITE-06408				
7	Site Address:	2065 Thibodo Rd, Vista, CA, 92081				
8	Reporting Year:	2022 - 2022 Inventory Production (Coorstek Vista Inc [6662]) - 1				
9						
10	PERMIT INFORMATION					
11	Permit Number:	APCD2011-PTO-000996				
12	Permit Version:	3				
13	Permit Description:	Emergency Diesel Engine Generator: Perkins Engine; model C4.				
14						
15	DEVICE INFORMATION					
16	Device:	000996				
		Same as permit description				
17	Device Description:	EMISSION FACTORS USED ARE NMHC				
18						
19						
20	MATERIAL INFORMATION					
21	Material:	1				
22	EQ Name:	A05-E15				
23						
24	Action(update, add, delete):	update				
25						
26	MATERIAL/PROCESS INFORMATION					
27	Fuel Type:	DIESEL				
28	Engine Manufacturer:	PERKINS				
29	Engine Make:	C4.4				
30	Engine Model:	2011				
31	Engine Year:	2011				
32	Engine Family Number:	BPKXL04.4NJ1				
33	Engine Tier (1-4):	3				
34	Engine Rating (bhp):	156				
35	Non-Emergency Operations					
36	- Annual Fuel Usage (gals/year):					
37	- Max Hourly Fuel Usage (gals/hour):					
38	Renewable Diesel Used (yes/no):	No				
39	- Typical Load (%):	100				
40	- Operating Hours (hours/year):	3				
41						

Permit / Device / Material Details

Green Fields are Required

How to Upload a Form?

The screenshot shows a software interface for uploading forms. On the left is a dark sidebar with a blue header 'EIQ Forms' and three menu items: 'Download', 'Upload', and 'Job Queue'. The 'Upload' item is highlighted with a red box. The main content area is titled 'Upload' and contains the following text: 'Upload completed EIQ forms obtained from the EIQ Downloads page. The job queue will check that all mandatory values are filled and update the emissions activity for each device & material in the worksheet.' Below this is a red-bordered warning: '**WARNING:** Each successful import will overwrite any data entered manually in the EIQ Questionnaire.' At the bottom left of the main area is a blue button labeled 'Upload Form', which is also enclosed in a red box. A red arrow points from the text instruction to this button.

Upload completed EIQ forms obtained from the EIQ Downloads page. The job queue will check that all mandatory values are filled and update the emissions activity for each device & material in the worksheet.

WARNING: Each successful import will overwrite any data entered manually in the EIQ Questionnaire.

Upload Form

Click the Upload Form button to start the process of uploading an completed form

Confirm you have the right facility

Step 1/2: Upload EIQ Spreadsheet

 **Facility Selection**

Select the facility for which you wish to upload Emissions Inventory Questionnaire (EIQ) data.

Select Facility:

Enter search tags...  

#	Facility Name	EIF ID	Parent Site Id	Street Address	City	Tags
1	Coorstek Vista Inc	6662		2065 Thibodo Rd	Vista	ctr

Confirm the Facility

Click [Next >] to Proceed with Upload

1 - 1 of 1 Page 1 of 1 20

Cancel < Previous **Next >**

Select the File

The screenshot shows a web interface for uploading an Excel spreadsheet. The title is "Step 2/2: Upload EIQ Spreadsheet". On the left, there is a "Data File Upload" section with an Excel icon and instructions: "Select the Excel file or Zip file containing the EIQ data." and "Press the Finish button when done." The main area is titled "Upload EIQ Excel or Zip File:" and contains a file selection box with the name "RY_2022_Request_Data_Coorstek Vista Inc_COMBUSTION - DIE..." and buttons for "Change" and "Remove". At the bottom right, there are three buttons: "Cancel", "Previous", and "Finish". Two red arrows are overlaid on the image: one points from the text "Select the File" to the file name, and another points from the text "Click [Finish]" to the "Finish" button.

Step 2/2: Upload EIQ Spreadsheet

Data File Upload

Select the Excel file or Zip file containing the EIQ data.

Press the Finish button when done.

Upload EIQ Excel or Zip File:

RY_2022_Request_Data_Coorstek Vista Inc_COMBUSTION - DIE... Change Remove

Cancel Previous Finish

Select the File

Click [Finish]

Job Queue Showing EIS Processing the Import

Job Queue - Upload Spreadsheet

Enter search tags... Stop Refreshing 03/06/2023 - 03/06/2023 User: All Jobs Inventory: All

#	▲▼	Job Type	Notes	Submitted On	Submitted By	Inventory Year	Status	Messages	Actions
1	<input type="checkbox"/>	EIQImport Update		06-Mar-2023, 15:45:17	Joe Inventory	2022 - 2022 Inventory Production (Coorstek Vista Inc [6662]) - 1	Submitted		Cancel History Files

Total: 0

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DEMO

Submittal



Emission Submittal

Submit Completed Emission Inventory

Submittal

San Diego County Air Pollution Control District

Dashboards Emissions Documents Settings

joe.inventory@weblakes.com

Emission Submittal Dashboard

Inventory: 2022 - 2022 Inventory Production (Coorstek Vista Inc [6662]) - 1

Home / Emission Submittal Dashboard

Emissions Inventory Submittal

Facilities are required to submit an Electronic Emissions Inventory Report pursuant to District Rule 19.3. After the inventory is submitted, the District will review the data and complete the emission inventory calculations. Each facility will receive a draft emissions inventory for review before the inventory is made final.

EIF ID	Status
6662 - Coorstek Vista Inc	Notice To Submit

QA/QC

It is recommended to run a QA/QC check on the submitted data before final submission. The QA/QC will confirm if all required data has been reported. Choose 'Run QA/QC' to run a QA/QC check. Multiple QA/QC checks can be completed and a history of the QA/QC checks can be found under 'QA/QC Files'.

Run QA/QC QA/QC Files

Submit

Electronic submission can only be completed after all required data has been entered, refer to 'QA/QC' above to confirm all required data has been reported. Click 'Submit' to continue to report submission.

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EIS Version 3.1.830 en-US - 06-Mar-2023 | User Time Zone: UTC-05:00 (America/Toronto)

Pre-Check Before Submittal

Submit when finished

QA/QC When Something is Missing

• QA/QC issues have been identified in the inventory.

Step 1/1: Submittal QAQC

Submittal QAQC

Download QA/QC files.

Enter search tags...

#	Download	File Type	Added On	Added By	Trust	Notes
1	ERROR_QAQC_6662_Coorstek_Visite	Spreadsheet	06-Mar-2023, 15:49:19	Joe Inventory		

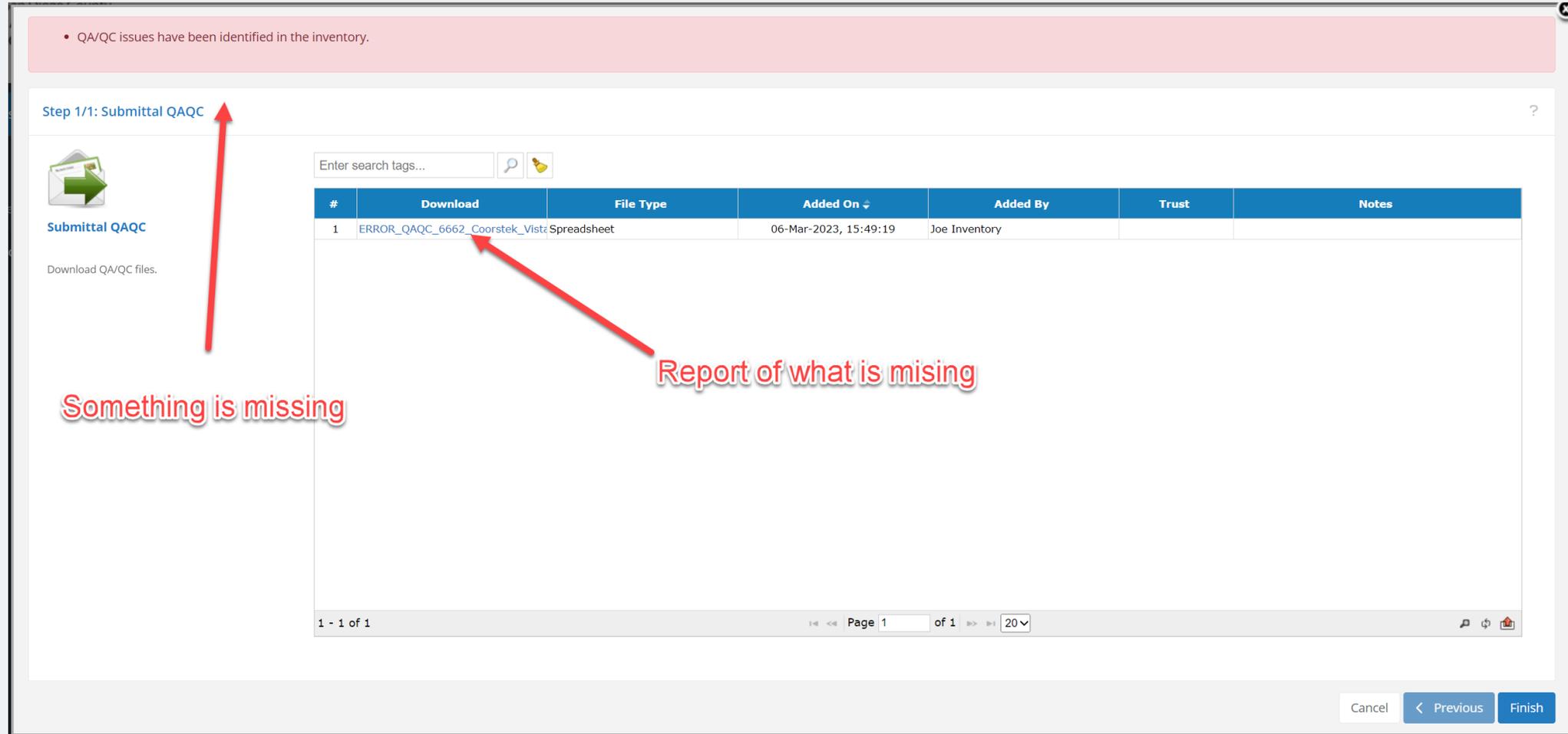
1 - 1 of 1

Page 1 of 1

Cancel Previous Finish

Something is missing

Report of what is missing



QA Report – Shows What Items Need to be Finished

A	B	C	D	E	F	G	H	I	J
Status	Item	Value	Period	Facility	Site Record ID	Description	Air Permit Number	Version	Permit Description
Incomplete	- Annual Fuel Usage (gals/year):		Annual	6662 - Coorstek Vista Ir	APCD2008-SITE-06408	Coorstek Vista Inc	APCD2011-PTO-000996	3	Emergency Diesel
Incomplete	- Max Hourly Fuel Usage (gals/hour):		Annual	6662 - Coorstek Vista Ir	APCD2008-SITE-06408	Coorstek Vista Inc	APCD2011-PTO-000996	3	Emergency Diesel
Incomplete	Annual Fuel Usage (gallons/year)		Annual	6662 - Coorstek Vista Ir	APCD2008-SITE-06408	Coorstek Vista Inc	APCD2011-PTO-000996	3	Emergency Diesel
Incomplete	Maximum Hourly Fuel Usage (gallons/hour)		Annual	6662 - Coorstek Vista Ir	APCD2008-SITE-06408	Coorstek Vista Inc	APCD2011-PTO-000996	3	Emergency Diesel
Incomplete	Annual Usage (gals/year):		Annual	6662 - Coorstek Vista Ir	APCD2008-SITE-06408	Coorstek Vista Inc	APCD2008-PTO-977026	4	Technical ceramic
Incomplete	Maximum Hourly Usage (gals/hour):		Annual	6662 - Coorstek Vista Ir	APCD2008-SITE-06408	Coorstek Vista Inc	APCD2008-PTO-977026	4	Technical ceramic
Incomplete	Waste Sewered (gals/year):		Annual	6662 - Coorstek Vista Ir	APCD2008-SITE-06408	Coorstek Vista Inc	APCD2008-PTO-977026	4	Technical ceramic
Incomplete	Waste Shipped Off Site (gals/year):		Annual	6662 - Coorstek Vista Ir	APCD2008-SITE-06408	Coorstek Vista Inc	APCD2008-PTO-977026	4	Technical ceramic
Incomplete	Annual Usage (gals/year):		Annual	6662 - Coorstek Vista Ir	APCD2008-SITE-06408	Coorstek Vista Inc	APCD2008-PTO-977026	4	Technical ceramic
Incomplete	Maximum Hourly Usage (gals/hour):		Annual	6662 - Coorstek Vista Ir	APCD2008-SITE-06408	Coorstek Vista Inc	APCD2008-PTO-977026	4	Technical ceramic
Incomplete	Waste Sewered (gals/year):		Annual	6662 - Coorstek Vista Ir	APCD2008-SITE-06408	Coorstek Vista Inc	APCD2008-PTO-977026	4	Technical ceramic
Incomplete	Waste Shipped Off Site (gals/year):		Annual	6662 - Coorstek Vista Ir	APCD2008-SITE-06408	Coorstek Vista Inc	APCD2008-PTO-977026	4	Technical ceramic
Incomplete	Annual Usage (gals/year):		Annual	6662 - Coorstek Vista Ir	APCD2008-SITE-06408	Coorstek Vista Inc	APCD2008-PTO-977026	4	Technical ceramic
Incomplete	Maximum Hourly Usage (gals/hour):		Annual	6662 - Coorstek Vista Ir	APCD2008-SITE-06408	Coorstek Vista Inc	APCD2008-PTO-977026	4	Technical ceramic
Incomplete	Waste Sewered (gals/year):		Annual	6662 - Coorstek Vista Ir	APCD2008-SITE-06408	Coorstek Vista Inc	APCD2008-PTO-977026	4	Technical ceramic
Incomplete	Waste Shipped Off Site (gals/year):		Annual	6662 - Coorstek Vista Ir	APCD2008-SITE-06408	Coorstek Vista Inc	APCD2008-PTO-977026	4	Technical ceramic
Passed				6662 - Coorstek Vista Ir	APCD2008-SITE-06408	Coorstek Vista Inc	APCD2008-PTO-977026	4	Technical ceramic
Incomplete	Annual Fuel Usage (gals/year):		Annual	6662 - Coorstek Vista Ir	APCD2008-SITE-06408	Coorstek Vista Inc	0	0	NON-PERMITTED
Incomplete	Waste Shipped Off Site (gals/year):		Annual	6662 - Coorstek Vista Ir	APCD2008-SITE-06408	Coorstek Vista Inc	0	0	NON-PERMITTED
Incomplete	- Daily Operation (hours/day):		Annual	6662 - Coorstek Vista Ir	APCD2008-SITE-06408	Coorstek Vista Inc	0	0	NON-PERMITTED
Incomplete	- Weekly Operation (days/week):		Annual	6662 - Coorstek Vista Ir	APCD2008-SITE-06408	Coorstek Vista Inc	0	0	NON-PERMITTED
Incomplete	- Annual Operation (days/year):		Annual	6662 - Coorstek Vista Ir	APCD2008-SITE-06408	Coorstek Vista Inc	0	0	NON-PERMITTED
Passed				6662 - Coorstek Vista Ir	APCD2008-SITE-06408	Coorstek Vista Inc	0	0	NON-PERMITTED
Passed				6662 - Coorstek Vista Ir	0	0	0	0	PFAS : Fluorotelor
Passed				6662 - Coorstek Vista Ir	0	0	1	0	Additional Substa
Incomplete	Max Engine Rate (BHP):		Annual	6662 - Coorstek Vista Ir	APCD2008-SITE-06408	Coorstek Vista Inc	0	0	NON-PERMITTED
Incomplete	- Total Portable Fuel Usage (gals/year):		Annual	6662 - Coorstek Vista Ir	APCD2008-SITE-06408	Coorstek Vista Inc	0	0	NON-PERMITTED
Incomplete	- Aggregated Max Hourly Fuel Usage (gals/year)		Annual	6662 - Coorstek Vista Ir	APCD2008-SITE-06408	Coorstek Vista Inc	0	0	NON-PERMITTED
Incomplete	Annual Fuel Usage (gallons/year)		Annual	6662 - Coorstek Vista Ir	APCD2008-SITE-06408	Coorstek Vista Inc	0	0	NON-PERMITTED
Incomplete	Maximum Hourly Fuel Usage (gallons/hour)		Annual	6662 - Coorstek Vista Ir	APCD2008-SITE-06408	Coorstek Vista Inc	0	0	NON-PERMITTED

What Item Is Missing

QA/QC Where Everything is Complete

• All data is complete. Ready to proceed with submittal.

Step 1/1: Submittal QA/QC

Submittal QA/QC

Download QA/QC files.

#	Download	File Type	Added On	Added By	Trust	Notes
1	QAQC_6662_Coorstek_Vista_Inc.xlsx	Spreadsheet	06-Mar-2023, 16:01:54	Joe Inventory		

1 - 1 of 1

Page 1 of 1

Cancel Previous Finish

Success!

QA Report With Everything Passing

The screenshot shows an Excel spreadsheet titled "QAQC_6662_Coorstek_Vista_Inc.xlsx" in Protected View. The spreadsheet contains a table with 11 rows of data. The first column (A) is labeled "Status" and contains the word "Passed" for all 11 rows. The second column (B) is labeled "Item" and is empty. The third column (C) is labeled "Value" and is empty. The fourth column (D) is labeled "Period" and is empty. The fifth column (E) is labeled "Facility" and contains "6662 - Coorstek Vista Inc" for all rows. The sixth column (F) is labeled "Site Record ID" and contains "APCD2008-SITE-06408" for all rows. The seventh column (G) is labeled "Description" and contains "Coorstek Vista Inc" for all rows. The eighth column (H) is labeled "Air Permit Number" and contains "APCD2011-PTO-0009963" for row 2, "APCD2008-PTO-9770264" for rows 3-6, "0" for rows 7-8, and "1" for row 10. The ninth column (I) is labeled "Version" and contains "3" for row 2, "4" for rows 3-6, "0" for rows 7-8, and "0" for rows 9-11. The tenth column (J) is labeled "Permit Description" and contains "Emergency Diesel" for row 2, "Technical ceramic" for rows 3-6, "NON-PERMITTED" for rows 7-8, "PFAS : Fluorotelor" for row 9, "Additional Substa" for row 10, and "NON-PERMITTED" for row 11.

Status	Item	Value	Period	Facility	Site Record ID	Description	Air Permit Number	Version	Permit Description
Passed				6662 - Coorstek Vista Inc	APCD2008-SITE-06408	Coorstek Vista Inc	APCD2011-PTO-0009963	3	Emergency Diesel
Passed				6662 - Coorstek Vista Inc	APCD2008-SITE-06408	Coorstek Vista Inc	APCD2008-PTO-9770264	4	Technical ceramic
Passed				6662 - Coorstek Vista Inc	APCD2008-SITE-06408	Coorstek Vista Inc	APCD2008-PTO-9770264	4	Technical ceramic
Passed				6662 - Coorstek Vista Inc	APCD2008-SITE-06408	Coorstek Vista Inc	APCD2008-PTO-9770264	4	Technical ceramic
Passed				6662 - Coorstek Vista Inc	APCD2008-SITE-06408	Coorstek Vista Inc	APCD2008-PTO-9770264	4	Technical ceramic
Passed				6662 - Coorstek Vista Inc	APCD2008-SITE-06408	Coorstek Vista Inc	0	0	NON-PERMITTED
Passed				6662 - Coorstek Vista Inc	APCD2008-SITE-06408	Coorstek Vista Inc	0	0	NON-PERMITTED
Passed				6662 - Coorstek Vista Inc	0	0	0	0	PFAS : Fluorotelor
Passed				6662 - Coorstek Vista Inc	0	0	1	0	Additional Substa
Passed				6662 - Coorstek Vista Inc	APCD2008-SITE-06408	Coorstek Vista Inc	0	0	NON-PERMITTED

Submittal Process

• All data is complete. Ready to proceed with submittal.

Step 1/2: Inventory Submit

Inventory Submittal QA/QC

Download QA/QC files.

#	Download	File Type	Added On	Added By	Trust	Notes
1	QAQC_6662_Coorstek_Vista_11.xlsx	Spreadsheet	06-Mar-2023, 16:04:21	Joe Inventory		

1 - 1 of 1

Page 1 of 1

Cancel < Previous Next >

One Last Check

Click Next to proceed

Certification

Step 2/2: Inventory Submit ?



Inventory Submit

Submitting a portal emissions inventory.

You are about to submit your emissions inventory for review. By Pressing [Finish] your inventory will be locked, preventing any changes until it has been reviewed.

I certify that I am authorized by the Owner/Operator of this facility to make this electronic emissions inventory submission and certify the data submitted is accurate to the best of my knowledge.

Comments for Reviewer:

Click to
Certify the
data being
submitted

Cancel < Previous Finish

Successful Submission!

The screenshot displays the 'Emission Submittal Dashboard' for the San Diego County Air Pollution Control District. The user is logged in as 'Joe.inventory@weblakes.com'. The dashboard title is 'Emission Submittal Dashboard' with a breadcrumb path 'Home / Emission Submittal Dashboard'. The main content area is titled 'Emissions Inventory Submittal' and includes a description: 'Facilities are required to submit an Electronic Emissions Inventory Report pursuant to District Rule 19.3. After the inventory is submitted, the District will review the data and complete the emission inventory calculations. Each facility will receive a draft emissions inventory for review before the inventory is made final.' Below this, a table shows the submission status for facility '6662 - Coorstek Vista Inc'. The 'EIF ID' is '6662 - Coorstek Vista Inc' and the 'Status' is 'Submitted'. A large red 'Success!!' text with an arrow points to the 'Submitted' status. Below the table, there is a 'QA/QC' section with instructions: 'It is recommended to run a QA/QC check on the submitted data before final submission. The QA/QC will confirm if all required data has been reported. Choose 'Run QA/QC' to run a QA/QC check. Multiple QA/QC checks can be completed and a history of the QA/QC checks can be found under 'QA/QC Files'. There are buttons for 'Run QA/QC' and 'QA/QC Files'. At the bottom right, there is a 'History' section showing 'Last Update: 05-Feb-2023, 13:45:09' and a 'Log' button.

San Diego County Air Pollution Control District

Dashboards Emissions Documents Settings Joe.inventory@weblakes.com

Emission Submittal Dashboard Inventory: 2022 - 2022 Inventory Production (Coorstek Vista Inc [6662]) - 1

Home / Emission Submittal Dashboard

Emissions Inventory Submittal

Facilities are required to submit an Electronic Emissions Inventory Report pursuant to District Rule 19.3. After the inventory is submitted, the District will review the data and complete the emission inventory calculations. Each facility will receive a draft emissions inventory for review before the inventory is made final.

EIF ID	Status
6662 - Coorstek Vista Inc	Submitted

Success!!

QA/QC

It is recommended to run a QA/QC check on the submitted data before final submission. The QA/QC will confirm if all required data has been reported. Choose 'Run QA/QC' to run a QA/QC check. Multiple QA/QC checks can be completed and a history of the QA/QC checks can be found under 'QA/QC Files'.

Run QA/QC QA/QC Files

History

Last Update: 05-Feb-2023, 13:45:09 Log

DEMO

Adding / Removing Devices/Materials



Data Entry Direct

Manage Device and Materials for Permits

Direct Data Entry

Calculation Configuration

New Naming Devices:

1. Only needs to be followed for newly added devices
2. No two devices can have the same device number
3. New devices should follow this naming convention – use the permit number if there is only one device associated with the permit. If there are two or more devices, use the last four numbers of the permit plus two sequential numbers (i.e. PTO-971234, the device number should be 123401, 123402 etc.)
4. If a device is under a Permit 0 or 1, then the naming convention should be the last three numbers of the SITE ID, followed by the permit number, plus two sequential numbers. (i.e. PTO-0, SITE-129874, Device 1 would be 874001, 874002etc.)
5. Devices cannot be longer than six characters.

< Facilities EIF ID: 6662 Facility: Coorstek Vista Inc

... Enter facility name or ID for lookup

Facility Permits

Enter search tags...  

#	Permit #	Version	Site Record ID	Permit Description
1	APCD200 PTO-977026	4	APCD200 SITE-06408	Technical ceramic manufacturing line consisting of: Four (4) ball racks with four (4) ventilation hoo see more >
2	1	0	APCD200 SITE-06408	FACILITY-WIDE PERMITTED DEVICES
3	0	0	APCD200 SITE-06408	NON-PERMITTED DEVICES

1 - 6 of 6 Page 1 of 1 10

Devices

Enter search tags...   Create Existing... Remove

#	Device ID	Device Description
1	040801	IF APPLICABLE, FACILITY WIDE SOLVENT USAGE ON SITE, NOT REPORTED ELSEWHERE
2	040802	IF APPLICABLE, FACILITY WIDE WELDING OPERATIONS ON SITE, NOT REPORTED ELSEWHERE
3	099	Portable Diesel Engines > 50 hP

1 - 3 of 3 Page 1 of 1 5

Materials

Enter search tags...   Copy Add Delete

#	Material ID	SCC	Description
1	1	40100398	Unknown

1 - 1 of 1 Page 1 of 1 5

Adding / Removing Devices

Facility Permits

Enter search tags...  

Select A Permit

#	Permit #	Version	Site Record ID	Permit Description
1	APCD200 PTO-977026	4	APCD200 SITE-06408	Technical ceramic manufacturing line consisting of: Four (4) Hall racks with four (4) ventilation hoo see more >
2	1	0	APCD200 SITE-06408	FACILITY-WIDE PERMITTED DEVICES
3	0	0	APCD200 SITE-06408	NON-PERMITTED DEVICES

1 - 6 of 6 Page 1 of 1 10

Devices

Enter search tags...   Create Existing... Remove

#	Device ID	Device Description
1	040801	IF APPLICABLE, FACILITY WIDE SOLVENT USAGE ON SITE, NOT REPORTED ELSEWHERE
2	040802	IF APPLICABLE, FACILITY WIDE WELDING OPERATIONS ON SITE, NOT REPORTED ELSEWHERE
3	099	Portable Diesel Engines > 50 hP

Add or Remove

1 - 3 of 3 Page 1 of 1 5

Material Id

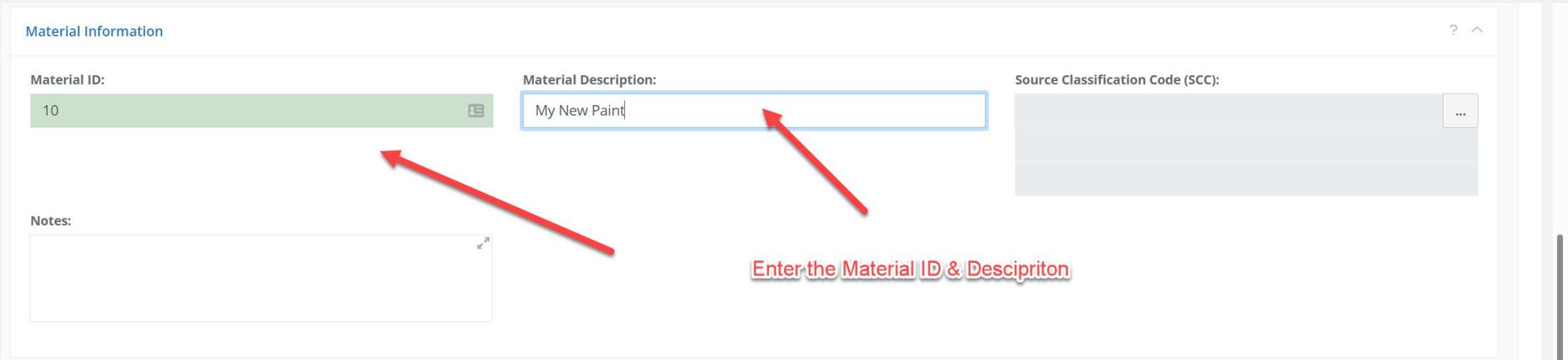
Material Information ? ^

Material ID:
10

Material Description:
My New Paint

Source Classification Code (SCC):
...

Notes:



Enter the Material ID & Description

Select a Calculation Method

Calculator Parameters & Requests ? ^

Calculator Name:	Description:	Version:	<input type="button" value="Clear"/>	<input type="button" value="Select Calculator"/>
------------------	--------------	----------	--------------------------------------	--

Select A Method of Estimation 

Data Requests Not Available

Select a Calculation Method (Cont.)

Calculator Parameters & Requests

Select User Calculator

f01-p01 x

#	Name ↑	Description	Version	Active	Data Request	Control Request	Reference	CEIDARS Process Description	CEIDARS Process ID	Date of Last Change
1	F01-P01	F01-P01-Aerospace Coatings-Rule 67.9	1	Yes	F01	F01-CTRL	http://www.sdapcd.org/toxics/emissions/paint/	Aerospace Coatings	91	04-Feb-2023

1 - 1 of 1

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Cancel Select

Data Entry for the New Material

Calculator Parameters & Requests ? ^

Calculator Name: F01-P01 **Description:** F01-P01-Aerospace Coatings-Rule 67.9 **Version:** 1

Data Requests Control Requests Emission Factors Surrogate Pollutants

Note: Report Transfer Efficiency (%) and Fallout Percent (%) using the APCD refe

Material Name:	<input type="text"/>	<input type="button" value="QA →"/>
Manufacturer/Supplier:	<input type="text"/>	<input type="button" value="QA →"/>
Annual Material Usage (gals/year):	<input type="text"/>	<input type="button" value="QA →"/>
Waste Shipped Off Site (gals/year):	<input type="text"/>	<input type="button" value="QA →"/>
Maximum Hourly Usage (gals/hour):	<input type="text"/>	<input type="button" value="QA →"/>
Density (lbs/gal):	<input type="text"/>	<input type="button" value="QA →"/>
VOC Content (lbs/gal):	<input type="text"/>	<input type="button" value="QA →"/>
Percent Solids [%]	<input type="text"/>	<input type="button" value="QA →"/>
Application Method:	<input type="text"/>	<input type="button" value="QA →"/>
Transfer Efficiency (%):	<input type="text"/>	<input type="button" value="QA →"/>
Fallout Percent (%):	<input type="text"/>	<input type="button" value="QA →"/>
Type of Operation:	<input type="text"/>	<input type="button" value="QA →"/>
Type of Material:	<input type="text"/>	<input type="button" value="QA →"/>
Water-based coating (yes/no):	No <input type="button" value="v"/>	<input type="button" value="QA →"/>

Device Operating Schedule:

- Daily Operation (hours/day):	<input type="text"/>	<input type="button" value="QA →"/>
- Weekly Operation (days/week):	<input type="text"/>	<input type="button" value="QA →"/>
- Annual Operation (days/year):	<input type="text"/>	<input type="button" value="QA →"/>

DEMO

Summary

- 2 Ways to enter data:
 - Online
 - EIQ forms
- QA/QC will check your input before submitting
- Only an RO can submit

Support



- **EIS Technical Support** - including creating/modifying login information or designating an RO, please contact EIS.support@weblakes.com
- **District Support** - Please contact the APCDInventory@sdapcd.org