



TRI-MEweb RY 2014 Enhancements RY 2014 Release

November 17 – 21, 2014
December 1 – 5, 2014



R.Y. 2014 Enhancement Categories

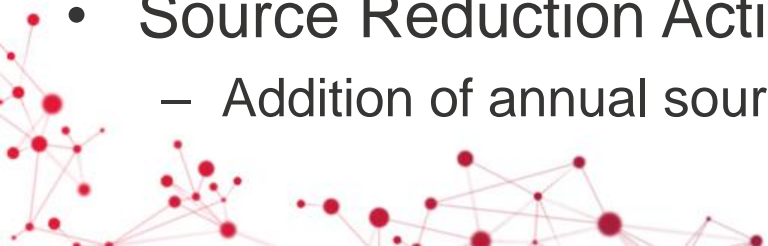
The enhancements cover the following categories:

- Information Collection Request (ICR) Enhancements
- Annual Enhancements
- Pollution Prevention (P2) Enhancements
- Fixes
- CDX Helpdesk Enhancements
- Facility Information Management (FIM)



Summary of ICR Enhancements

- New Chemical for RY 2014
 - Addition of chemical O-Nitrotoluene
- Technical and Public Contact Information Extension
 - Addition of “Ext” field for technical and public contact
- Discharges to Water Bodies: Reach Code
 - Add/Edit reach code
- Production Ratio or Activity Ratio
 - Addition of metric selection
 - Text changes
- Weighted Production Ratio Calculator
 - Addition of “Variable Type” column header
- Source Reduction Activities
 - Addition of annual source reduction range codes



Summary of ICR Enhancements, Continued

- Source Reduction Activities (Source Reduction Barriers)
 - Addition of Source reduction barriers
- Optional Pollution Prevention Information
 - Addition of pollution prevention topics and associated comment boxes
- Miscellaneous Information
 - Addition of miscellaneous information topics and associated comment boxes
- Off-site Transfers to POTW
 - Addition of checkbox to share percent distribution values with EPA
- On-site Releases and Disposal Changes
 - Section 5.4-5.5 style sheet changes
- Section 5.4.1 and 5.4.2 Titles

Summary of Annual Enhancements

- Welcome Tab and Summary Table
 - RY 2013 to RY 2014 page title and content changes
 - Form Summary Table links for forms with certain statuses
- Important Information for RY 2014
 - Lists important information regarding the TRI-MEweb RY 2014 release
- TRI-MEweb Enhancements
 - Lists enhancements implemented for the RY 2014 release
- TRI-MEweb Process Diagram
 - Displays updated TRI-MEweb process diagram
- CDX Chat
 - Add CDX Chat icon that links to the CDX Helpdesk Chat feature



Summary of Annual Enhancements, Continued

- Pending Submissions
 - Pop-up guidance for fixing incorrect email addresses
- Pending Task Notification
 - Table displays pending submissions and pending TRIFID signature agreements containing buttons that allows a user to manage these items
- Catalog of Correspondence (Not Shown)
- Updated Import Data functionality (Not Shown)
- Certifying Official Selection
 - Addition of Certifying Official Summary table that displays certifying officials that are available to assist with potential issues with a form



Summary of Pollution Prevention (P2) Enhancements

- Optional Pollution Prevention Information
 - Displays pollution prevention topics with text boxes
- Source Reduction and Recycling: Introduction
 - Displays link to P2 report and modified text
- On-Site Treatment Alert
 - Addition of metals alert
- Section 8 Form Mode Standardization
 - Reconcile sections 8.9, 8.10, 8.11 in questionnaire mode and form mode
- Section 8.9 Error Alert
- Section 8.9 User Guide Changes
- Chemical Info Tab Change



Summary of Pollution Prevention (P2) Enhancements, Continued

- Prior Year Data
 - Addition of prompt when modifying a pre-populated “Prior Year” value
- Waste Management
 - “Waste Management” sub-page heading changes to “Chemical Info”
- Production Ratio or Activity Ratio
 - Addition of error alert regarding section 8.9 values
 - Addition of production ratio or activity ratio help text



Summary of Fixes

- Upload/Download Data
 - New functionality supports miscellaneous information/comments, other schema changes
- Chemical Summary
 - Correct “Total” values
 - Apply TQR formula to the “Prior Year” column
- Form Summary
 - Keep “Current Year” column value on the “Chemical Form Summary” page
- Chemical Synonym Search
 - Search parameters are modified to return a maximum number; an error message generates



Summary of Fixes

- TEQ Reports
 - Application stores and displays the correct section 6.1 values



Summary of CDX Helpdesk Enhancements

- Active Certifying Official Available
 - “Active Certifying Official Available” icon replaces the “Ready for Certification” icon
- Off-site Transfer Location Information
 - Addition of option to indicate a non-U.S. transfer location
- POTW name and Address
 - Addition of option to indicate a non-U.S. POTW
- Non-Production Related Quantities
 - Streamlining question on the “Non-Production Related Quantities” page



Summary of CDX Helpdesk Enhancements, Continued

- Import Data
 - Addition of error message if a user attempts to overwrite draft form data
- Notification of Pending Submission Notice to Certifying Official (Not Shown)
 - Application sends email to certifying official with notification of a pending submission
- Notification of Certified Submission (Not Shown)
 - Application sends email to certifying official with notification of an available certified submission available for release



Summary of Facility Information Management Enhancements

- Verify Facility
 - Verifies facility information entered by the user
- Edit Facility
 - Displays fields that allow a user to edit facility information
- Miscellaneous Information
 - Provides fields that gives a user the opportunity to provide optional information regarding changes to a facility, and reasoning behind non-reporting status




RY 2014 Information Collection Request (ICR) Enhancements



CGI

14 Experience the commitment®

New Chemical for RY 2014


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Preferences Save Close

Welcome My Facilities Prepare Validate Transmit Review Certify eFDP

Select Year | Select Facility | Forms | Chemical Info | On-site Release/Disposal | On-site Waste Mgmt | Off-site Transfer | Source Reduction/Recycling | Misc Info | Summary

 Add New Chemical Forms

Test Facility Fairfax, VA
2203WTSTFC123BL
Reporting Year 2014

Type all or part of a chemical name and/or CAS No. in the fields provided and then click **Search**. Double-click on a chemical in the search results window to add it to your list of new forms to create. When you're finished creating your list of new forms, click **Next**. TRI-MEweb provides a separate page that enables you to [create a form for a Generic Chemical Name Provided by Supplier](#) (as provided in Form R, Part II, Section 2.1).

Chemical Name:
and/or
CAS Number:

☐ Include chemical synonyms in your search


Search

2014 Reporting Year Chemicals 1 - 1 of 1.

o-Nitrotoluene (88-72-2)

Need help? Use the link(s) provided in the blue Help Area to the right.

Chemicals to add:

 Remove Selected

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Technical and Public Contact Information Extension

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Logged in as: JANEDOETRI, Alpha Beta Group

Preferences Save Close

Welcome My Facilities **Prepare** Validate Transmit Review Certify eFDP

Select Year | Select Facility | **Forms** | Chemical Info | On-site Release/Disposal | On-site Waste Mgmt | Off-site Transfer | Source Reduction/Recycling | Misc Info | Summary

 **Contact Information**

Test Facility Fairfax, VA
2203WTSTFC123BL

(Form R Part I, Section 4.3 & 4.4)

2014 Form R for 2,4-D sodium salt ▼

Please provide a Technical and Public Contact for this form, as requested below. If there are other forms for this facility, you may use the pick list provided to complete the requested information.

Technical Contact Name:

☐ Non-US Phone

Phone: () - Ext:

E-mail:

Public Contact Name:

☐ Non-US Phone

Phone: () - Ext:

E-mail:

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Discharges to Surface Waters: Reach Code

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Welcome My Facilities Prepare Validate Transmit Review Certify eFDP

Select Year | Select Facility | Forms | Chemical Info | On-site Release/Disposal | On-site Waste Mgmt | Off-site Transfer | Source Reduction/Recycling | Misc Info | Summary

Discharges to Surface Waters: Add Discharge

(Form R, Part II, Section 5.3) Test Facility Fairfax, VA 2203WTSTFC123BL 2014 Form R for Mercury

Please navigate the map shown on the right to locate the receiving stream or water body to which the chemical was released. This facility has been centered on the map upon its initial display. A pushpin will appear on the map after right-clicking on a location to indicate the selected stream or water body. If necessary, you may click **Recenter map** to recenter the map on the facility. You must also select a basis of estimate code. Lastly, the amount of this toxic chemical from stormwater should be reported as a weight percent, if applicable.

Step 1: Stream or Water Body Name:

NEW Reach Code (optional):

☐ Exclude Reach Code from Form R

[Learn More](#)

[Can't find or identify your stream or water body on the map?](#)

Step 2: Total Quantity: (pounds)

Step 3: Basis of Estimate: No Value Selected

Step 4: % From Stormwater: ☐ N/A

Right-click on the map to select your water body.

Recenter Map

Right-click on mouse to display pin on map

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Discharges to Surface Waters: Edit Discharge

 **TRI-ME**WEB

Logged in as: JANEDOETRI, Alpha Beta Group

Preferences Save Close

Welcome My Facilities **Prepare** Validate Transmit Review Certify eFDP

Select Year | Select Facility | Forms | Chemical Info | **On-site Release/Disposal** | On-site Waste Mgmt | Off-site Transfer | Source Reduction/Recycling | Misc Info | Summary


Discharges to Surface Waters: Edit Discharge

Test Facility Fairfax, VA
2203WTSTFC123BL
2014 Form R for Mercury

(Form R, Part II, Section 5.3)

Enter the total quantity of the chemical that was released to the stream or water body. You must also select a basis of estimate code. Lastly, the amount of this toxic chemical from stormwater should be reported as a weight percent, if applicable.

Stream or Water Body Name: Potomac River

 Reach Code (optional): 02070008001578

Learn More

Step 1: Total Quantity: (pounds)

Step 2: Basis of Estimate:

Step 3: % From Stormwater: ☐ N/A

Right-click on the map to select your water body. Clicking on map provides the water body name included in your TRI submission.

Cancel

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Edit Reach Code

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Welcome My Facilities Prepare Validate Transmit Review Certify eFDP

Select Year | Select Facility | Forms | Chemical Info | On-site Release/Disposal | On-site Waste Mgmt | Off-site Transfer | Source Reduction/Recycling | Misc Info | Summary


Discharges to Surface Waters: Add Discharge

(Form R, Part II, Section 5.3)

Test Facility Fairfax, VA
2203WTSTFC123BL
2014 Form R for Mercury

Please navigate the map shown on the right to locate the receiving stream or water body to which the chemical was released. This facility has been centered on the map upon its initial display. A pushpin will appear on the map after right-clicking on a location to indicate the selected stream or water body. If necessary, you may click **Recenter map** to recenter the map on the facility. You must also select a basis of estimate code. Lastly, the amount of this toxic chemical from stormwater should be reported as a weight percent, if applicable.

Step 1: Stream or Water Body Name:

 Reach Code (optional):

☐ Exclude Reach Code from Form R

[Learn More](#)

Step 2: Total Quantity: (pounds)

Step 3: Basis of Estimate:

Step 4: % From Stormwater:

[Use map to locate the stream or water body.](#)

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Discharges to Surface Waters: Summary

 **TRI-ME**WEB

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Preferences Save Close

Welcome My Facilities **Prepare** Validate Transmit Review Certify eFDP

Select Year | Select Facility | Forms | Chemical Info | **On-site Release/Disposal** | On-site Waste Mgmt | Off-site Transfer | Source Reduction/Recycling | Misc Info | Summary

Discharges to Surface Waters: Summary Test Facility Fairfax, VA
2203WTSTFC123BL




(Form R, Part II, Section 5.3) 2014 Form R for Mercury

In this section, you will need to report estimates of the quantities of the toxic chemical to which your facility directly discharges in to receiving streams or water bodies. Releases due to runoff, including stormwater runoff are also reportable. If you have previously entered data, it is summarized below. To edit or delete a row, click **Edit** or **Delete** in the corresponding row, or you may click **Add** to add a row to the summary table.

If these types of releases are not applicable, select the box below.

☐ **Not Applicable** ([Should I report zero instead of Not Applicable?](#))

+ Add


Stream or Water Body Name	 Reach Code (optional)	Quantity lbs	Range Code	Basis of Estimate Code	% from Stormwater	
Potomac River	02070008001578				%	 Edit  Delete

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Reach Code (Style Sheet)

SECTION 3. ACTIVITIES AND USES OF THE TOXIC CHEMICAL AT THE FACILITY (Important: Check all that apply.)					
3.1	Manufacture the toxic chemical: a. <input type="checkbox"/> Produce b. <input type="checkbox"/> Import	3.2	Process the toxic chemical:	3.3	Otherwise use the toxic chemical:
If produce or import: c. <input type="checkbox"/> For on-site use/processing d. <input type="checkbox"/> For sale/distribution e. <input type="checkbox"/> As a byproduct f. <input type="checkbox"/> As an impurity		a. <input type="checkbox"/> As a reactant b. <input type="checkbox"/> As a formulation component c. <input type="checkbox"/> As an article component d. <input type="checkbox"/> Repackaging e. <input type="checkbox"/> As an impurity		a. <input type="checkbox"/> As a chemical processing aid b. <input type="checkbox"/> As a manufacturing aid c. <input type="checkbox"/> Ancillary or other use	
SECTION 4. MAXIMUM AMOUNT OF THE TOXIC CHEMICAL ON-SITE AT ANY TIME DURING THE CALENDAR YEAR					
4.1 <input type="checkbox"/> (Enter two-digit code from instruction package.)					
SECTION 5. QUANTITY OF THE TOXIC CHEMICAL ENTERING EACH ENVIRONMENTAL MEDIUM ON-SITE					
			A. Total Release (pounds/year*) (Enter range code or estimate**)	B. Basis of Estimate (Enter code)	C. Percent from Stormwater
5.1	Fugitive or non-point air emissions	NA <input type="checkbox"/>	0		
5.2	Stack or point air emissions	NA <input type="checkbox"/>	0		
5.3	Discharges to receiving streams or water bodies (Enter one name per box)	NA <input type="checkbox"/>			
Stream or Water Body Name		Reach Code (optional)			
5.3.1	Potomac River	02070008001578	0		0%

*For Dioxin and Dioxin-like Compounds, report in grams/year

**Range Codes: A=1-10 pounds; B=11-499 pounds; C=500-999 pounds.

Production Ratio or Activity Ratio

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Select Year | Select Facility | Forms | Chemical Info | On-site Release/Disposal | On-site Waste Mgmt | Off-site Transfer | Source Reduction/Recycling | Misc Info | Summary

Production Ratio or Activity Ratio Test Facility Fairfax, VA 2203WTSTFC123BL

(Form R, Part II, Section 8.9) 2014 Form R for 2,4-D sodium salt

Enter a production or activity ratio. This is a ratio comparing current and prior year values for the variable(s) that best reflect the output or outcome of the process(es) in which the EPCRA Section 313 chemical is involved. This ratio puts year-to-year changes in quantities released and managed as waste into the context of production (i.e., have releases increased more than production increased?).

If you did not manufacture, process, or otherwise use the reported TRI chemical during the prior reporting year, check the "Not Applicable" box provided.

☐ Not Applicable

Example Calculation:
EPCRA Section 313 chemical used in the manufacture of refrigerators.

- Refrigerators manufactured by the facility in 2012 = 1000
- Refrigerators manufactured by the facility in 2011 = 800

Production ratio equals $1000/800 = 1.25$
Note: this is reported as a ratio, not as a percent (i.e., report 1.25 for a 25% increase, not 125% or 25%)

Click **Use Wizard** to use the Production Ratio/Activity Ratio Wizard.

Note: If you would like to calculate a weighted average using multiple Production or Activity Variables, select 'Multiple Variable' before clicking **Use Wizard**.

☒ Single Production or Activity Variable ☐ Multiple Variables (Weighted Average) **Use Wizard**

Production Ratio or Activity Ratio:
1.0 equals the same production level as the prior reporting year.

NEW Select Metric: ☐ Production Ratio ☐ Activity Ratio
[More on Production Ratio and Activity Ratio](#)

Optional: Include info on production or activity variable(s) used to calculate ratio. **Learn More**


Production or Activity Variable(s) (included in Section 9.1, Miscellaneous Information):

(e.g., "The variable used to calculate production ratio is: refrigerators produced.")

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Production Ratio or Activity Ratio (Form Mode)

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Change: Select Year | Select Facility | Form Part I : §1-4.4 | §4.5-4.7 | §5 Part II : §1-4 | §5 | §5.3 | §6.1 | §6.2 | §7A | §7B-7C | §8.1-8.7 | §8.8 | **§8.9-8.10** | §8.11 | §9.1

Form R Part II, Section 8.9 and 8.10

Test Facility Fairfax, VA
2203WTSTFC123BL

2014 Form R for Mercury

Section 8.9: Production Ratio or Activity Ratio

This is reported as a ratio, not as a percent (i.e., report 1.25 for a 25% increase, not 125% or 25%). Entering 1.0 equals the same production level as the prior reporting year. Only select Not Applicable if you did not manufacture, process, or otherwise use the reported EPCRA Section 313 chemical during the prior reporting year.

☐ Not Applicable

Production ratio or activity ratio:

NEW

Select Metric: ☒ Production Ratio ☐ Activity Ratio

Including information in Section 9.1 on your Production or Activity variable(s) provides context for how the Production or Activity Ratio was calculated and may help TRI data users better understand changes in release or other waste management quantities at your facility.

Production or Activity Variable(s):

(e.g., "The variable used to calculate production ratio is: refrigerators produced.")

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Production Ratio or Activity Ratio, Continued

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Select Year | Select Facility | Forms | Chemical Info | On-site Release/Disposal | On-site Waste Mgmt | Off-site Transfer | **Source Reduction/Recycling** | Misc Info | Summary

Weighted Production Ratio Calculator

Test Facility Fairfax, VA
2203WTSTFC123BL
2014 Form R for Mercury

(Form R, Part II, Section 8.9)

Identify the Production or Activity Variables that determine the amount of chemical used or produced at your facility and enter values for the current and prior reporting years. When the amount of chemical used or produced is determined by more than one variable (e.g., when it is used in multiple processes at the facility), a weighted production ratio or activity ratio should be estimated by weighting the Production Ratio/Activity Ratio for each variable based on its contribution to the total quantity of the chemical managed as waste.

Add Variable

Production or Activity Variable	Variable Type	Prior Year 2013 Value	Current Year 2014 Value	Resulting Quantity of Chemical Managed as Waste (lbs.)	Production Ratio/Activity Ratio	
	Production ▼					X Delete
	Production					X Delete
	Activity					
Overall:						= Calculate

☐ Include Production or Activity Variable(s) in Section 9.1 (Miscellaneous Information). [Learn More](#)

[Weighted Production Ratio Example](#)

◀ ▶

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Source Reduction Range Code

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CDX Helpdesk Chat

Select Year | Select Facility | Forms | Chemical Info | On-site Release/Disposal | On-site Waste Mgmt | Off-site Transfer | **Source Reduction/Recycling** | Misc Info | Summary

Source Reduction Activities (Form R, Part II, Section 8.10) 2014 Form R for Mercury Test Facility Fairfax, VA 2203WTSTFC123BL

Report any source reduction activity that was newly implemented during the reporting year for this chemical by selecting the applicable code(s). Examples of source reduction activities include increasing the purity of raw materials or improving maintenance procedures. Also, select the code(s) indicating the method(s) you used to identify each source reduction activity. Click on the button to the right of each selected code if you would like to provide additional information on the activity and/or the method used to identify the activity.
[Click here for tips on completing this section and for guidance on reporting green chemistry practices.](#)

If you did not initiate any source reduction activity for this chemical during the reporting year, check the "Not Applicable" box.

☐ Not Applicable

Source Reduction Activity 1

W25 - Instituted clearinghouse to exchange materials that would otherwise be discarded

Provide Additional Info (optional)

Methods to identify Activity 1

T01 - Internal Pollution Prevention Opportunity Audit(s) Provide Additional Info (optional)

T08 - Federal Government Technical Assistance Program Provide Additional Info (optional)

T06 - Employee Recommendation (under a formal company program) Provide Additional Info (optional)

NEW Estimated Annual Reduction for Activity 1 (optional)

Learn More

Select a Source Reduction Range Code for Source Reduction Activity [X]

Select a Source Reduction Range Code for Source Reduction Activity [X]

- R1 - 100% (elimination of the chemical)
- R2 - greater than or equal to 50%, but less than 100%
- R3 - greater than or equal to 25%, but less than 50%
- R4 - greater than or equal to 15%, but less than 25%
- R5 - greater than or equal to 5%, but less than 15%
- R6 - greater than 0%, but less than 5%

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Source Reduction Activities Header (Style Sheet)

8.1d	Total other off-site disposal or other releases	3	0	0	0
8.2	Quantity used for energy recovery on-site	NA	NA	NA	NA
8.3	Quantity used for energy recovery off-site	NA	NA	NA	NA
8.4	Quantity recycled on-site	12	0	0	0
8.5	Quantity recycled off-site	4	NA	0	0
8.6	Quantity treated on-site	NA	NA	NA	NA
8.7	Quantity treated off-site	NA	NA	NA	NA
8.8	Non-production-related waste managed**		0		
8.9	[] Production ratio or [] Activity ratio (select one and enter value to right)		0		
8.10	Did your facility engage in any newly implemented source reduction activities for this chemical during the reporting year? If so, complete the following section; if not, check NA.		NA []		
	Source Reduction Activities (Enter code(s))	Methods to Identify Activity (Enter code(s))			Estimated annual reduction (Enter code(s)) (optional)
8.10.1	W25	T01	T06	T08	R3

*For Dioxin and Dioxin-like Compounds, report in grams/year
 ** Includes quantities released to the environment or transferred off-site as a result of remedial actions, catastrophic events, or other one-time events not associated with production processes

[1](#) [2](#) [3](#) [4](#) [5](#) [Additional Info](#)

TRI Facility ID Number

Source Reduction Barriers

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Select Year | Select Facility | Forms | Chemical Info | On-site Release/Disposal | On-site Waste Mgmt | Off-site Transfer | Source Reduction/Recycling | Misc Info | Summary

Source Reduction Activities Test Facility Fairfax, VA 2203WTSTFC123BL
(Form R, Part II, Section 8.10) 2014 Form R for 2,4-D sodium salt

Report any source reduction activity that was newly implemented during the reporting year for this chemical by selecting the applicable code(s). Examples of source reduction activities include increasing the purity of raw materials or improving maintenance procedures. Also, select the code(s) indicating the method(s) you used to identify each source reduction activity. Click on the button to the right of each selected code if you would like to provide additional information on the activity and/or the method used to identify the activity.
[Click here for tips on completing this section and for guidance on reporting green chemistry practices.](#)

If you did not initiate any source reduction activity for this chemical during the reporting year, check the "Not Applicable" box.

☒ Not Applicable

NEW Optional: If you wish, use the checkboxes below to indicate barriers your facility faces with regard to the implementation of source reduction activities. You may also elaborate on these barriers using the text boxes provided beneath each barrier selected. Any information entered below will appear under the heading "P2 Barriers" in Section 8.11 (Optional Pollution Prevention Information).

Barriers to Source Reduction: (included in Section 8.11, Optional Pollution Prevention Information)

☒ Insufficient capital to install new source reduction equipment or implement new source reduction activities/initiatives.

You may enter 4000 additional characters in this text field.

☐ Require technical information on pollution prevention techniques applicable to specific production processes.

☐ Concern that product quality may decline as a result of source reduction.

☐ Source reduction activities were implemented but were unsuccessful.

☐ Specific regulatory/permit burdens.

☐ Pollution prevention previously implemented - additional reduction does not appear technically or economically feasible.

☐ No known substitutes or alternative technologies.

☐ Other (please describe)

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Optional Pollution Prevention Information

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Welcome My Facilities Prepare Validate Transmit Review Certify eFDP CDX Helpdesk Chat

Select Year | Select Facility | Forms | Chemical Info | On-site Release/Disposal | On-site Waste Mgmt | Off-site Transfer | Source Reduction/Recycling | Misc Info | Summary

Optional Pollution Prevention Information

(Form R, Part II, Section 8.11) Test Facility Fairfax, VA 2203WTSTFC123BL


2014 Form R for 2,4-D sodium salt

If you wish, enter additional optional information on source reduction, recycling, energy recovery, treatment, or other pollution control activities in the box below. Providing detailed information in this section is an opportunity to publicly highlight the steps your facility has taken to reduce the amount of toxic chemicals entering the environment.

[Click here for tips on completing this section.](#)

To see how EPA has featured optional pollution prevention entries from previous years, [click here](#).

You may enter 4000 characters in each comment box, for a selected topic.

 Suggested Topics (text box will appear for topic(s) you select):

- ☐ Source Reduction
- ☐ Recycling
- ☐ Energy Recovery
- ☐ Waste Treatment
- ☐ General Environmental Management
- ☐ Methods for Identifying Pollution Prevention Opportunities
- ☐ Ways P2 Was Incorporated in Original Process Design

Other Optional Pollution Prevention Information:

(Use the check boxes to comment on the topics above, or use this text box for information that does not fit under the topics above)

(4000/4000 Characters remaining.)


In the previous section, you submitted the following information about the source reduction activities and methods listed below for this chemical. You may edit your entries or provide additional information on these source reduction activities and methods below.

(4000/4000 Characters remaining.)

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Optional Pollution Prevention Information (Form Mode)

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Form R Part II, Section 8.11 Test Facility Fairfax, VA

2014 Form R for Mercury

Section 8.11: Optional Pollution Prevention Information

	Topic	Comment
<input type="checkbox"/>	Source Reduction	
<input type="checkbox"/>	Recycling	
<input type="checkbox"/>	Energy Recovery	
<input type="checkbox"/>	Waste Treatment	
<input type="checkbox"/>	General Environmental Management	
<input type="checkbox"/>	Methods for Identifying Pollution Prevention Opportunities	
<input type="checkbox"/>	Ways P2 Was Incorporated in Original Process Design	
	Other Optional Pollution Prevention Information:	<small>[Use the check boxes to comment on the topics above, or use this text box for information that does not fit under the topics above]</small>

Topic	Comment
W14	
T03	

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Miscellaneous Information

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Select Year | Select Facility | Forms | Chemical Info | On-site Release/Disposal | On-site Waste Mgmt | Off-site Transfer | Source Reduction/Recycling | **Misc Info** | Summary

Miscellaneous Information

(Form R, Part II, Section 9.1)

Test Facility Fairfax, VA
2203WTSTFC123BL

2014 Form R for 2,4-D sodium salt

If you wish to submit any miscellaneous, additional, or optional information regarding your Form R Submission, provide it here.

You may indicate that you are submitting information pertaining to one or more of the following topics by checking a box next to the topic to which your information pertains:

You may enter 4000 characters in each comment box, for selected topic(s) on this page.

NEW Suggested Topics (text box will appear for topic(s) you select):

- ☐ Changes in Production Levels
- ☐ Calculation Methods, e.g., Emission Factors
- ☐ One-time or Intermittent Events Impacting Reported Quantities
- ☐ Issues or Difficulties Encountered in Submitting Form
- ☐ Additional Contact Info
- ☐ Other Regulatory Requirements Related to this Chemical
- ☐ No TRI Reports Expected for this TRIFID Next Year
- ☐ No TRI Report Expected for this Chemical Next Year

Other Miscellaneous Information:

[Use the check boxes to comment on the topics above, or use this text box for information that does not fit under the topics above]


(4000/4000 Characters remaining.)

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Off-site Transfers to POTW


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 **Off-site Transfers to POTW**

Test Facility Fairfax, VA
2203WTSTFC123BL

(Form R, Part II, Section 6.1)

2014 Form R for

☒ **Share percentage distribution values with EPA (optional)** 

1.

Name: Foreign Soil Facility
Address: Farlandia; Farlandia, 1010
County:

[Edit POTW](#)
[Remove POTW](#)

Quantity (lbs)	Basis of Estimate	Section 8.1c: Disposed in Class I UIC or Landfills	Section 8.1d: Otherwise Disposed or Released	Section 8.7: Treated Off-site	Total
<input type="text"/>	<input type="text" value="No Value Selected"/>	<input type="text" value="69"/> %	<input type="text" value="31"/> %	<input type="text" value="0"/> %	100 %

[Calculate Percentage Total\(s\)](#)

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EPA FORM R PART II. CHEMICAL - SPECIFIC INFORMATION (CONTINUED)		TRI Facility ID Number		
		2203WTSTFC123BL		
		Toxic Chemical, Category, or Generic Name		
		2,4-D sodium salt		
SECTION 5. QUANTITY OF THE TOXIC CHEMICAL ENTERING EACH ENVIRONMENTAL MEDIUM ON-SITE (Continued)				
		NA	A. Total Release (pounds/year*) (Enter range code** or estimate)	B. Basis of Estimate (Enter code)
5.4-5.5	Disposal to land on-site			
5.4.1	Class I Underground Injection wells	[X]		
5.4.2	Class II-V Underground Injection wells	[X]		
5.5.1.A	RCRA subtitle C landfills	[X]		
5.5.1.B	Other landfills	[X]		
5.5.2	Land treatment/application farming	[X]		
5.5.3A	RCRA Subtitle C surface impoundments	[X]		
5.5.3B	Other surface impoundments	[X]		
5.5.4	Other disposal		0	


RY 2014 Annual Enhancements



CGI

33 Experience the commitment®

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Manage My Facilities

TRIFID	Facility Name	RY2014 Form Status	ESA Status	Refresh ESA Status	Certify/Cancel Submission(s)																				
- 2203WTSTFC123BL	Test Facility 123 Blueberry Lane Fairfax, VA 22033	5 in progress	Active Certifying Official Available																						
<div> Forms Summary (displaying forms 1-5 of 5): Reporting Year: 2014 </div> <div> Add Blank Form(s) (for the selected Reporting Year) Import Data Not Reporting </div> <table> <tr> <td>1,1-Dichloro-1,2,3,3,3-pentafluoropropane (PDF)</td> <td>Form A</td> <td>Available for Editing</td> <td>Prepare Delete</td> </tr> <tr> <td>1,1-Dimethyl hydrazine (PDF)</td> <td>Form R</td> <td>Available for Editing</td> <td>Prepare Delete</td> </tr> <tr> <td>2,3-Dichloro-1,1,1,2,3-pentafluoropropane (PDF)</td> <td>Form R</td> <td>Available for Editing</td> <td>Prepare Delete</td> </tr> <tr> <td>2,4-D sodium salt (PDF)</td> <td>Form R</td> <td>Available for Editing</td> <td>Prepare Delete</td> </tr> <tr> <td>Aluminum phosphide (PDF)</td> <td>Form R</td> <td>Available for Editing</td> <td>Prepare Delete</td> </tr> </table> <div>1</div>						1,1-Dichloro-1,2,3,3,3-pentafluoropropane (PDF)	Form A	Available for Editing	Prepare Delete	1,1-Dimethyl hydrazine (PDF)	Form R	Available for Editing	Prepare Delete	2,3-Dichloro-1,1,1,2,3-pentafluoropropane (PDF)	Form R	Available for Editing	Prepare Delete	2,4-D sodium salt (PDF)	Form R	Available for Editing	Prepare Delete	Aluminum phosphide (PDF)	Form R	Available for Editing	Prepare Delete
1,1-Dichloro-1,2,3,3,3-pentafluoropropane (PDF)	Form A	Available for Editing	Prepare Delete																						
1,1-Dimethyl hydrazine (PDF)	Form R	Available for Editing	Prepare Delete																						
2,3-Dichloro-1,1,1,2,3-pentafluoropropane (PDF)	Form R	Available for Editing	Prepare Delete																						
2,4-D sodium salt (PDF)	Form R	Available for Editing	Prepare Delete																						
Aluminum phosphide (PDF)	Form R	Available for Editing	Prepare Delete																						
+ 2203WTSTNG123TE	Testing Facility 123 Test St. Fairfax, VA 22030	No Forms	Active Certifying Official Available																						
- 2203WTSTFC321BL	Test Facility C 321 Blackberry Rd Fairfax, VA 22033	No Forms	Active Certifying Official Available																						
<div> Forms Summary Reporting Year: 2014 </div> <div>No forms for the selected Reporting Year</div>																									

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+ 2203WTSTFC123ST	Test Facility ABC 123 Street	1 in progress	Active Certifying Official Available																														

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Important Information for RY 2014

Please review the following important information for Reporting Year (RY) 2014. In addition to the topics listed below, please use the link provided in the Help Area on the right side of this page to review a comprehensive listing of important things to know about your RY 2014 reporting season.

- Electronic Reporting of Toxics Release Inventory Data**
EPA finalized the Electronic Reporting of Toxics Release Inventory Data rule, which requires facilities to submit non-trade secret TRI reporting forms electronically to EPA. The rule was published in the [Federal Register on August 27, 2013 \(78 FR 52860\)](#) and became effective on January 21, 2014. Reports due July 1, 2014 for RY 2013 must be submitted to EPA electronically using TRI-MEweb. Reports that are not submitted electronically using TRI-MEweb will not be processed as acceptable submissions. However, facilities submitting TRI reports containing trade secrets will still submit their reports to EPA on paper, not via TRI-MEweb. This electronic reporting requirement includes late submissions for prior reporting years, revisions, and withdrawals.
- EPA No Longer Accepts TRI Reporting Forms For Reporting Years Prior to RY 1991**
The Electronic Reporting of Toxics Release Inventory Data rulemaking mentioned above restricts late submittals, revisions, and withdrawals of TRI back to RY 1991. Facilities no longer may submit, revise, or withdraw TRI reporting forms for reporting years prior to RY 1991.
- 2012 TRI NAICS Revision**
A direct final rule was published in the [Federal Register on July 18, 2013 \(78 FR 42875\)](#) to adopt 2012 NAICS codes for RY 2013, forms due July 1, 2014. Table I lists all NAICS industries that are covered under EPCRA 313 and their corresponding codes.
- TRI-MEweb Expanded to Accept RY 1991 - RY 2004 TRI Forms**
TRI-MEweb now allows facilities to submit, revise, and/or withdraw reporting forms for RYs 1991 - 2004. Facilities preparing and submitting TRI reporting forms for these reporting years must send a copy of their forms on paper or disk to the TRI coordinator for the state or tribe in which the facility is located (check to see which format your state prefers). For RYs 2005 - 2012, TRI-MEweb will continue to provide a copy to any state or tribe on the TRI Data Exchange (TDX) network.
- New TRI Chemical: O-Nitrotoluene**
A direct final rule was published on [November 7th, 2013 \(78 FR 66848\)](#) to add o-nitrotoluene to the list of chemicals required for TRI reporting. Facilities that manufacture, process, or otherwise use o-nitrotoluene should begin collecting release information on the chemical for RY 2014, forms due July 1, 2015, if TRI chemical use and other thresholds are met.
- Pollution Prevention**
In order to promote pollution prevention, EPA has increased the prominence and accessibility of the pollution prevention information reported in Sections 8.10 and 8.11 of the Form R. Companies reporting P2 are now featured in the annual [TRI National Analysis](#) report and the popular new [TRI P2 Search](#) tool.
To learn more, visit www.epa.gov/tri/p2.
- Distributing POTW Transfer Quantities in Section 8**
Table VI contains removal and destruction rates for toxic chemicals sent to POTWs, based on experimental and estimated data. These percentages are automatically pre-loaded into TRI-MEweb to assist with Section 8 calculations, but may be overridden if the facility has better information on the final disposition of the chemical readily available.

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 **RY 2014 TRI-MEweb Enhancements**

Enhancements for the current reporting year:

Enhancement Name	Enhancement Description
Electronic Reporting Rule:	In support of the electronic reporting rule requirements, TRI-MEweb now provides users the ability to prepare form submissions, revisions, and withdraws for reporting years 1991 - 2004. Please note these forms will not undergo the traditional TRI-MEweb validation process and TDX does not support state reporting requirements for these reporting years.
Improved Pollution Prevention Data:	TRI-MEweb now provides an improved interface to provide pollution prevention data and comments in Section 8.9-8.11.
New Default Ultimate Percent Distribution Values for POTW Transfers:	TRI-MEweb will include new default values for ultimate percent distribution of releases reported as off-site transfers to POTWs based on the chemical being reported. These default percentage values distributed to 8.1c, 8.1d, 8.7 were developed by EPA as guidance for users who do not know the ultimate disposition of their off-site transfer to POTWs. Users may still edit these values if ultimate chemical disposition is known.
Ability to Comment on Data Quality Alerts During Validation:	TRI-MEweb now allows preparers of TRI Forms to address data quality alerts triggered during form validation directly on the Validation Page, in a new comment field. Comments will be automatically saved in the Form R's Section 9.1 Miscellaneous Information.
EPA Proposed Values for Range Codes:	TRI-MEweb now offers users who report releases, disposal, and transfers in range codes, proposed values to enhance the accuracy of data being reporting. These Section 5 and 6 Proposed Value Worksheets are triggered when a user modifies the midpoint value in section 8. Upon user approval, TRI-MEweb will automatically reconcile the more accurate value reported in section 8 with the corresponding range code(s) provided in Sections 5 and/or 6.

The US EPA welcomes your [comments](#) on any portion of the TRI-MEweb application and is particularly interested in receiving feedback on the new RY 2013 enhancements. Please note that submission of comments is optional.

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TRI-MEweb Process Diagram

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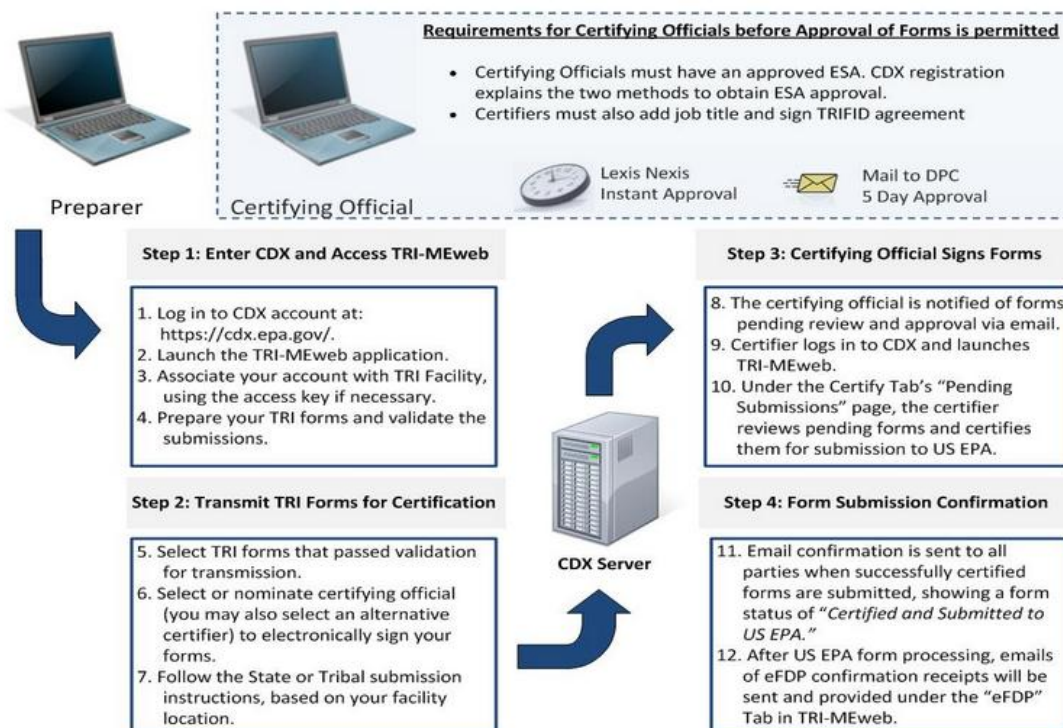
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Introduction: How does TRI-MEweb work?

Below is a graphic that describes the flow of TRI-MEweb. To obtain additional information about this process, you may refer to the links under "TRI-MEweb User Guide" in the Help Area.

Click **Next** to continue.




CDX Chat



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+ 2203WTSTFC321BL	Test Facility C 321 Blackberry Rd Fairfax, VA 22033	1 in progress	✓ Active Certifying Official Available		
+ 2203WTSTFC123ST	Test Facility ABC 123 Strawberry Lane Fairfax, VA 22033	1 in progress	✓ Active Certifying Official Available		
+ 2203WTSTFC123AL	Test Facility Y 123 Alexander Fairfax, VA 22033	1 in progress	⚠ Sign TRIFID Signature Agreement		
+ 1234WTSTFC54321	Test Facility S 54321 Prosperity Lane Concord, NH 12345	1 in progress	✓ Active Certifying Official Available		

The certifier status above was last updated on 11/03/2014 08:57AM EST;

CDX Chat, Continued

First Name *

Last Name *

Phone Number *

Email Address *

CDX User ID

Do you need help with your user ID or password? *


☐ Yes ☐ No

What CDX program do you need help with today? *

-- ▼

Submit Request


Contact Us

 **Live Chat**


Chat directly with a member of our support team.





Pending Submissions

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Pending Submissions


Here is a list of EPCRA Section 313 TRI submissions that have been prepared for you to certify and send to EPA. Please review the Form R and/or Form A information in these submissions by clicking the PDF icon. Select the "Certify" radio button and click Next to certify the submissions. A PDF of the submission will not be available for submissions that were certified prior to the certification module being moved into TRI-MEweb.

Certifying Official's E-mail Address: Jane.Doe@test.com [E-mail not correct?](#)

<u>TRIFID</u>	<u>Reporting Year</u>	<u>Facility Name</u>	<u>Location</u>	<u>Number of Forms</u>	<u>Transmitted By</u>	<u>Transmission Date</u>	<u>Validation Report</u>	<u>View Submission</u>	<u>Certify or Cancel</u>
+ 2203WTSTFC123AL	2014	Test Facility Y	123 Alexander Fairfax, VA 22033	1	Casey Yeh	11/04/2014			<input checked="" type="radio"/> Certify and Submit to EPA <input type="radio"/> Cancel and Return Form to TRI-MEweb <input type="radio"/> No Action on Form

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Pending Submissions

Here is a list of EPCRA Section 313 TRI sub Form A information in these submissions by of the submission will not be available for su

Certifying Official's E-mail Address: Case


The page at sinkhole:8080 says:

If the displayed certifying official's e-mail ID is incorrect, please use the CDX chat option near top right of the screen during CDX hours or contact the CDX helpdesk before certifying any pending forms at





Phone: (888) 890-1995 (toll free)
E-mail: helpdesk@epacdx.net
Open Monday-Friday 8 AM-6PM Eastern Time

OK

[Preferences](#)
[Save](#)
[Close](#)


[CDX Helpdesk Chat](#)

to EPA. Please review the Form R and/or ck Next to certify the submissions. A PDF eing moved into TRI-MEweb.

TRIFID	Reporting Year	Facility Name	Forms	By	Date	Validation Report	View Submission	Certify or Cancel
+ 2203WTSTFC123BL	2012	Test Facility 123 Blueberry Lane Fairfax, VA 22033	1	Casey Yeh	07/31/2014			<input type="radio"/> Certify and Submit to EPA <input type="radio"/> Cancel and Return Form to TRI-MEweb <input checked="" type="radio"/> No Action on Form
+ 2203WTSTFC123ST	2014	Test Facility ABC 123 Strawberry Lane Fairfax, VA 22033	1	Casey Yeh	10/22/2014			<input type="radio"/> Certify and Submit to EPA <input type="radio"/> Cancel and Return Form to TRI-MEweb <input checked="" type="radio"/> No Action on Form

Pending Task Notification

TRI-MEweb
Logged in as: JANEDOETRI, Alpha Beta Group

Welcome | My Facilities | Prepare | Validate | Transmit | Review | Certify | eFDP

Welcome | Do I Need to Report? | Introduction | Important Information for RY 2014 | TRI-MEweb Enhancements

Welcome to TRI-MEweb!!

It appears that you previously exited TRI-MEweb on the following page:

Reporting Year: 2014
TRIFID: 2203WTSTFC123AL
Chemical: N/A
Page: Select a Form

[Would you like to return to this page?](#)

Alert! EPA published the [Electronic Reporting Rule](#), requiring facilities to report all non-trade secret TRI data to EPA using TRI-MEweb, beginning RY 2013. This also requires facilities to electronically submit any revisions or withdrawals for previously submitted TRI reporting forms. Facilities may revise or withdraw TRI forms going back to reporting year 1991, but not for years prior to this.

This Web-based application will help you create, correct, certify and transmit your TRI reporting forms. The deadline for Reporting Year (or calendar year) 2014 TRI Forms is July 1, 2015.

The following table provides you quick access to RY 1991-2014 chemical forms for

Manage My Facilities

TRIFID	Facility Name	RY2014 Form	
+ 2012WTSTXXTEST	test123 test ashburn, MD 20122	No Forms	
+ 2203WTSTFC123BL	Test Facility 123 Blueberry Lane Fairfax, VA 22033	8 in progress	✓ Active Certifying Official Available
+ 2203WTSTNG123TE	Testing Facility 123 Test St. Fairfax, VA 22030	1 in progress	✓ Active Certifying Official Available
+ 2203WTSTFC321BL	Test Facility C 321 Blackberry Rd Fairfax, VA 22033	1 in progress	✓ Active Certifying Official Available
+ 2203WTSTFC123ST	Test Facility ABC 123 Strawberry Lane Fairfax, VA 22033	1 in progress	✓ Active Certifying Official Available
+ 2203WTSTFC123AL	Test Facility Y 123 Alexander Fairfax, VA 22033	1 pending certification 1 in progress	✓ Active Certifying Official Available
+ 1234WTSTFC54321	Test Facility S 54321 Prosperity Lane Concord, NH 12345	1 in progress	✓ Active Certifying Official Available

Certify/Cancel Submission(s)

The certifier status above was last updated on 11/06/2014 08:09AM EST;

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Helpful Links: [USEPA Home](#) | [TRI Program Home](#) | [Reporting Forms and Instructions \(PDF\)](#) | TRI-MEweb Version RY2013.02

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Welcome to TRI-MEweb!!

You have pending TRIFID signature agreement(s) for review. Click "OK" to navigate to the Pending Submissions page to sign the TRIFID agreements.

Click "Cancel" to proceed to the Welcome page.

OK Cancel

Pending Task Notification

 **TRI-ME WEB**

Logged in as: JANEDOETRI, Alpha Beta Group

Preferences Save Close

Welcome My Facilities Prepare Validate Transmit Review **Certify** eFDP

CDX Helpdesk Chat


Manage TRIFIDs Pending Submissions Submission History

Manage TRIFIDs for Certification

Official Title

TRI-MEweb must collect and store your official title with the TRI submission you are certifying. Please provide the official title for the certifying official listed below by clicking **Provide Title**.

Certifying Official: Casey Yeh


Title: Senior Consultant  **Edit**

E-mail Address: Casey.Yeh@cgifederal.com

Pending Tasks




Number of Pending Submissions	Number of Pending TRIFID Signature Agreements
2	0







You have no facilities that require TRIFID Certification Agreement signatures. To gain access to additional facilities, click **Access/Add Facility**.

 **Access/Add Facility**

Signature Received


You have successfully signed the TRIFID Certification Agreement for the following TRIFIDs:

TRIFID	Facility Name	Location
 2203WTSTNG123TE	Testing Facility	123 Test St. Fairfax, VA, 22030
 2203WTSTFC321BL	Test Facility C	321 Blackberry Rd Fairfax, VA, 22033
 2203WTSTFC123ST	Test Facility	123 Strawberry Lane

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Certifying Official Selection

**TRI-ME**WEB


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CDX Helpdesk Chat

IntroductionCreate New Submission

 **Notify Certifying Official(s) of Pending Submission**

Test Facility Fairfax, VA
2203WTSTFC123BL
Reporting Year 2014

Facility Validation

Form Validation

Data Quality Reports

Review Draft Package

Select Form(s) for Certification

Select Certifying Official(s)

Final Review





Transmit to State or Tribe

Please select the senior management official(s) who is responsible for certifying this submission. You may also identify one alternate certifying official. The individual(s) you identify on this page is sent an e-mail after the submission has been transmitted for certification informing them this submission is waiting certification, for accessing/creating their user account in EPA's Central Data Exchange and how to complete the certification process. Individuals other than those listed on this page will not be able to certify this transmission.

To remove a certifying official listed here, click **Remove** button that displays for a certifying official.

When you're finished selecting your certifying official(s), click **Next** and you can perform final review of form or transmit form for certification. EPA cannot process any TRI forms that have not been transmitted and certified.


Certifying Officials assigned to TRIFID: 2203WTSTFC123BL


Name of Certifying Official	Email Address	ESA Status	Certifying Official	Alternate Certifying Official	Remove ?
Jane Doe	JANE.DOE@TEST.COM	 Sign CDX ESA	<input type="radio"/>	<input type="radio"/>	 Remove
Casey Yeh	Casey.Yeh@cgifederal.com	 Active Certifying Official Available	<input type="radio"/>	<input type="radio"/>	 Remove


If you wish to add a new certifying official not already in the above list, click **Add Certifying Official**.

+ Add Certifying Official

If your certifying official's email is not correct, please contact the [CDX helpdesk](#) to fix so that CDX email can be sent to your certifying official to receive updates about your TRI submissions.

Certifying official with a status of  **"Active Certifying Official Available"** may certify pending submission(s) for this facility account from their CDX user account. You may navigate to the **"Certify>Pending Submissions"** to view your transmitted forms.

Certifying officials with a status of  **"Sign TRIFID Signature Agreement"** may not certify pending TRI forms because they still need to add their job title and sign their TRIFID Signature Agreement form. You may navigate to the **"Certify>Manage TRIFIDs"** to add your job title and use your access key to create the TRIFID Signature Agreement form for your facility.

Certifying officials with a status of  **"Sign CDX ESA"** may not certify pending TRI forms because they have not processed and gotten approval of their ESA nor have they signed their TRIFID Signature Agreement form. Call the CDX helpdesk to inquire about status of ESA or how to re-attempt real-time approval of the CDX ESA.

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RY 2014 Pollution Prevention (P2) Enhancements



CGI

46 Experience the commitment®

Optional Pollution Prevention Information

 TRI-ME WEB

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Welcome My Facilities **Prepare** Validate Transmit Review Certify eFDP

Select Year | Select Facility | Forms | Chemical Info | On-site Release/Disposal | On-site Waste Mgmt | Off-site Transfer | **Source Reduction/Recycling** | Misc Info | Summary

Optional Pollution Prevention Information

Test Facility Fairfax, VA
2203WTSTFC123BL

(Form R, Part II, Section 8.11)

2014 Form R for 2,3-Dichloro-1,1,1,2,3-pentafluoropropane

If you wish, enter additional optional information on source reduction, recycling, energy recovery, treatment, or other pollution control activities in the box below. Providing detailed information in this section is an opportunity to publicly highlight the steps your facility has taken to reduce the amount of toxic chemicals entering the environment.

[Click here for tips on completing this section.](#)

To see how EPA has featured optional pollution prevention entries from previous years, [click here](#).

You may enter 4000 characters in each comment box, for a selected topic.

NEW Suggested Topics (text box will appear for topic(s) you select):

- ☐ Source Reduction
- ☐ Recycling
- ☐ Energy Recovery
- ☐ Waste Treatment
- ☐ General Environmental Management
- ☐ Methods for Identifying Pollution Prevention Opportunities
- ☐ Ways P2 Was Incorporated in Original Process Design

Other Optional Pollution Prevention Information:

[Use the check boxes to comment on the topics above, or use this text box for information that does not fit under the topics above]

(4000/4000 Characters remaining.)

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Source Reduction and Recycling: Introduction

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Welcome My Facilities **Prepare** Validate Transmit Review Certify eFDP

CDX Helpdesk Chat

Select Year | Select Facility | Forms | Chemical Info | On-site Release/Disposal | On-site Waste Mgmt | Off-site Transfer | **Source Reduction/Recycling** | Misc Info | Summary

Source Reduction and Recycling: Introduction

Test Facility Fairfax, VA
2203WTSTFC123BL

(Form R, Part II, Section 8)

2014 Form R for 2,3-Dichloro-1,1,1,2,3-pentafluoropropane

TRI-MEweb will now collect information about source reduction activities and quantities of TRI chemicals managed as waste. Section 8.11 allows you to enter additional optional information for source reduction, recycling, or pollution control activities.

For all appropriate questions, report only the quantity, in pounds, of the reported TRI chemical itself (except the Dioxin and Dioxin-like Compounds category, where quantities should be reported in grams). Do not include the weight of water, soil, or other waste constituents. When reporting on the metal category compounds, report only the amount of the metal portion of the compound when estimating release and other waste management amounts.

If any of the source reduction activities listed below do not apply to this toxic chemical, you will have the opportunity to indicate "Not Applicable" on the following pages.

- Section 8.8: Non-Production Related Quantities
- Section 8 Column A: Prior Year Data
- Section 8 Column B: Current Year Calculations
- Section 8 Column C and D: Following Year Estimates
- Section 8.9: Production Ratio or Activity Ratio
- Section 8.10: Source Reduction Activities
- Section 8.11: Optional Pollution Prevention Information

To see how the information you report in these sections is presented to the public, [click here to view facility's Pollution Prevention \(P2\) report](#).

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On-site Treatment

 TRI-ME WEB

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Welcome My Facilities **Prepare** Validate Transmit Review Certify eFDP

Select Year | Select Facility | Forms | Chemical Info | On-site Release/Disposal | **On-site Waste Mgmt** | Off-site Transfer | Source Reduction/Recycling | Misc Info | Summary

On-site Treatment Test Facility Fairfax, VA
2203WTSTFC123BL

(Form R, Part II, Section 7A) 2014 Form R for Mercury

For chemicals that cannot be destroyed during treatment processes (e.g., metals such as this chemical), reporting quantities as treated in Section 8 is invalid. In Section 7A, however, you should provide information on any treatment methods applied to waste streams containing this chemical, even though the chemical is not destroyed. You should also account for quantities removed by treatment processes when calculating treatment efficiencies for this chemical in Section 7A.

TRI-MEweb will now collect information on the types of waste treatment methods applied onsite to waste streams that contain this TRI chemical.

Most of the chemical-specific information required by EPCRA section 313 that is reported on the Form R is specific to the TRI chemical rather than the waste stream containing the toxic chemical. However, EPCRA section 313 does require that waste treatment methods applied onsite to waste streams that contain the toxic chemical be reported, regardless of whether the waste treatment method actually removes or destroys the specific toxic chemical being reported.

If waste streams containing the toxic chemical do not undergo any on-site treatment, click on the "Not Applicable" box below and then click **Next**.

☐ **Not Applicable** ([Should I report zero instead of Not Applicable?](#))

You will also be asked to report the following if you treat or remove this chemical onsite from your waste streams.

- Waste stream type containing chemical being reported.
- Waste treatment methods or sequence used on all waste streams containing chemical being reported.
- Efficiency of waste treatment method in destroying or removing this chemical.

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Quantity Treated On-site

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Welcome My Facilities **Prepare** Validate Transmit Review Certify eFDP

CDX Helpdesk Chat

Select Year | Select Facility | Forms | Chemical Info | On-site Release/Disposal | **On-site Waste Mgmt** | Off-site Transfer | Source Reduction/Recycling | Misc Info | Summary

 **Quantity Treated On-site**

Test Facility Fairfax, VA
2203WTSTFC123BL

(Form R, Part II, Section 8.6, Current Year)

2014 Form R for

In cases where the TRI chemical is not destroyed during a treatment process and subsequently enters another activity, such as disposal (e.g., metals removed from wastewater and subsequently disposed onsite), the quantity of the TRI chemical would be reported as disposed onsite, not treated onsite in Section 8.

Because this chemical cannot be treated for destruction, "Not Applicable" is reported for both the on-site and off-site treatment quantities on this TRI chemical's Form R regardless of whether you reported treatment methods for this chemical in Section 7A.

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Quantity Treated On-site, Continued

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Welcome My Facilities **Prepare** Validate Transmit Review Certify eFDP

Select Year Select Facility Forms Chemical Info On-site Release/Disposal **On-site Waste Mgmt** Off-site Transfer Source Reduction/Recycling Misc Info Summary

 **Quantity Treated On-site** Test Facility Fairfax, VA
2203WTSTFC123BL

(Form R, Part II, Section 8.6, Current Year) 2014 Form R for 2,3-Dichloro-1,1,1,2,3-pentafluoropropane ▼

If you did not treat any waste stream containing the TRI chemical on-site, click the "Not Applicable" box below and then click **Next**. Otherwise, please enter the quantity of the TRI chemical treated onsite during the reporting year. Be sure to include only the quantity of the toxic chemical that was destroyed in on-site waste treatment operations, not the amount that entered a treatment operation.

☐ **Not Applicable** ([Should I report zero instead of Not Applicable?](#))

Quantity Treated Onsite: (pounds)

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Chemical Info Sub-Tab Change

TRI-ME_{WEB} Logged in as: JANEDOETRI, Alpha Beta Group [Preferences](#) [Save](#) [Close](#)

Welcome My Facilities **Prepare** Validate Transmit Review Certify eFDP

Select Year Select Facility Forms **Chemical Info** On-site Release/Disposal On-site Waste Mgmt Off-site Transfer Source Reduction/Recycling Misc Info Summary

Facility Quick List Test Facility Fairfax, VA
2203WTSTFC123BL
Reporting Year 2014

TRI-MEweb will automatically ask you for information about the most common types of releases and waste management methods. However, for any of the following less-frequently reported Release Types or waste management methods, you can indicate now that they are not applicable to this facility.


TRI-MEweb will use the selections you make below when creating new forms for this facility. The Form R sections pertaining to the release and waste management types you select below will be marked as "Not Applicable" on each new Form R created for this facility. Additionally, TRI-MEweb will not ask you to provide data for these form sections during the remainder of the data entry process. If TRI-MEweb has already prepared draft forms for you based on last year's data, you will have the opportunity later - after you have selected a particular form to work with - to make Quick List selections for each form.

On-site Underground Injection	<input checked="" type="radio"/> Yes, On-site Underground Injection is applicable to my facility. <input type="radio"/> No, On-site Underground Injection is not applicable to my facility.
On-site Landfills	<input checked="" type="radio"/> Yes, On-site Landfills is applicable to my facility. <input type="radio"/> No, On-site Landfills is not applicable to my facility.
On-site Land Treatment/Application Farming	<input checked="" type="radio"/> Yes, On-site Land Treatment/Application Farming is applicable to my facility. <input type="radio"/> No, On-site Land Treatment/Application Farming is not applicable to my facility.
On-site Surface Impoundments	<input checked="" type="radio"/> Yes, On-site Surface Impoundments is applicable to my facility. <input type="radio"/> No, On-site Surface Impoundments is not applicable to my facility.
On-site Energy Recovery	<input checked="" type="radio"/> Yes, On-site Energy Recovery is applicable to my facility. <input type="radio"/> No, On-site Energy Recovery is not applicable to my facility.
On-site Recycling	<input checked="" type="radio"/> Yes, On-site Recycling is applicable to my facility. <input type="radio"/> No, On-site Recycling is not applicable to my facility.

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Production Ratio or Activity Ratio

 **TRI-ME**WEB

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CDX Helpdesk Chat

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Form R Part II, Section 8.9 and 8.10

Test Facility Fairfax, VA
2203WTSTFC123BL


2014 Form R for Mercury

Section 8.9: Production Ratio or Activity Ratio

This is reported as a ratio, not as a percent (i.e., report 1.25 for a 25% increase, not 125% or 25%). Entering 1.0 equals the same production level as the prior reporting year. Only select Not Applicable if you did not manufacture, process, or otherwise use the reported EPCRA Section 313 chemical during the prior reporting year.

☐ Not Applicable

Production ratio or activity ratio:

 Select Metric: ☐ Production Ratio ☐ Activity Ratio

Including information in Section 9.1 on your Production or Activity variable(s) provides context for how the Production or Activity Ratio was calculated and may help TRI data users better understand changes in release or other waste management quantities at your facility.

Production or Activity Variable(s):


(e.g., "The variable used to calculate production ratio is: refrigerators produced.")

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Section 8.11 Comments (Questionnaire Mode)

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Form R Part II, Section 8.11 Test Facility Fairfax, VA

2014 Form R for Mercury


Section 8.11: Optional Pollution Prevention Information

	Topic	Comment
<input type="checkbox"/>	Source Reduction	
<input type="checkbox"/>	Recycling	
<input type="checkbox"/>	Energy Recovery	
<input type="checkbox"/>	Waste Treatment	
<input type="checkbox"/>	General Environmental Management	
<input type="checkbox"/>	Methods for Identifying Pollution Prevention Opportunities	
<input type="checkbox"/>	Ways P2 Was Incorporated in Original Process Design	
	Other Optional Pollution Prevention Information:	<p>[Use the check boxes to comment on the topics above, or use this text box for information that does not fit under the topics above]</p>

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Section 8.11 Comments (Form Mode)

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Form R Part II, Section 8.11 Test Facility Fairfax, VA

2014 Form R for Mercury


Section 8.11: Optional Pollution Prevention Information

<input type="checkbox"/>	Topic	Comment
<input type="checkbox"/>	Source Reduction	
<input type="checkbox"/>	Recycling	
<input type="checkbox"/>	Energy Recovery	
<input type="checkbox"/>	Waste Treatment	
<input type="checkbox"/>	General Environmental Management	
<input type="checkbox"/>	Methods for Identifying Pollution Prevention Opportunities	
<input type="checkbox"/>	Ways P2 Was Incorporated in Original Process Design	
<input type="checkbox"/>	Other Optional Pollution Prevention Information:	<div>[Use the check boxes to comment on the topics above, or use this text box for information that does not fit under the topics above]</div>

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Section 9.1 Comment Categories (Questionnaire Mode)

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Welcome My Facilities **Prepare** Validate Transmit Review Certify eFDP

Select Year | Select Facility | Forms | Chemical Info | On-site Release/Disposal | On-site Waste Mgmt | Off-site Transfer | Source Reduction/Recycling | **Misc Info** | Summary

Miscellaneous Information

Test Facility Fairfax, VA
2203WTSTFC123BL

(Form R, Part II, Section 9.1)

2014 Form R for Mercury

If you wish to submit any miscellaneous, additional, or optional information regarding your Form R Submission, provide it here.

You may indicate that you are submitting information pertaining to one or more of the following topics by checking a box next to the topic to which your information pertains:

You may enter 4000 characters in each comment box, for selected topic(s) on this page.



Suggested Topics (text box will appear for topic(s) you select):

- ☐ Changes in Production Levels
- ☐ Calculation Methods, e.g., Emission Factors
- ☐ One-time or Intermittent Events Impacting Reported Quantities
- ☐ Issues or Difficulties Encountered in Submitting Form
- ☐ Additional Contact Info
- ☐ Other Regulatory Requirements Related to this Chemical
- ☐ No TRI Reports Expected for this TRIFID Next Year
- ☐ No TRI Report Expected for this Chemical Next Year

Other Miscellaneous Information:

[Use the check boxes to comment on the topics above, or use this text box for information that does not fit under the topics above]

(4000/4000 Characters remaining.)

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Section 9.1 Comment Categories (Form Mode)

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Change: [Select Year](#) | [Select Facility](#) | [Form](#) **Part I :** [§1-4.4](#) | [§4.5-4.7](#) | [§5](#) **Part II :** [§1-4](#) | [§5](#) | [§5.3](#) | [§6.1](#) | [§6.2](#) | [§7A](#) | [§7B-7C](#) | [§8.1-8.7](#) | [§8.8](#) | [§8.9-8.10](#) | [§8.11](#) | **§9.1**

Form R Part II, Section 9.1

Test Facility Fairfax, VA
2203WTSTFC123BL

2014 Form R for [Mercury](#)

Section 9.1: Miscellaneous Information


	Topic	Comment
<input type="checkbox"/>	Changes in Production Levels	
<input type="checkbox"/>	Calculation Methods, e.g., Emission Factors	
<input type="checkbox"/>	One-time or Intermittent Events Impacting Reported Quantities	
<input type="checkbox"/>	Issues or Difficulties Encountered in Submitting Form	
<input type="checkbox"/>	Additional Contact Info	
<input type="checkbox"/>	Other Regulatory Requirements Related to this Chemical	
<input type="checkbox"/>	No TRI Reports Expected for this TRIFID Next Year	
<input type="checkbox"/>	No TRI Report Expected for this Chemical Next Year	
	Other Miscellaneous Information:	<div>[Use the check boxes to comment on the topics above, or use this text box for information that does not fit under the topics above]</div>

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Section 8.10 Comment Boxes

 **TRI-ME**WEB

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Change: Select Year | Select Facility | Form Part I: §1-4.4 | §4.5-4.7 | §5 Part II: §1-4 | §5 | §5.3 | §6.1 | §6.2 | §7A | §7B-7C | §8.1-8.7 | §8.8 **§8.9-8.10** | §8.11 | §9.1

Form R Part II, Section 8.9 and 8.10

Test Facility Fairfax, VA
2203WTSTFC123BL

2014 Form R for Mercury

Section 8.9: Production Ratio or Activity Ratio

This is reported as a ratio, not as a percent (i.e., report 1.25 for a 25% increase, not 125% or 25%). Entering 1.0 equals the same production level as the prior reporting year. Only select Not Applicable if you did not manufacture, process, or otherwise use the reported EPCRA Section 313 chemical during the prior reporting year.

☐ Not Applicable

Production ratio or activity ratio:

NEW Select Metric: ☐ Production Ratio ☐ Activity Ratio

Including information in Section 9.1 on your Production or Activity variable(s) provides context for how the Production or Activity Ratio was calculated and may help TRI data users better understand changes in release or other waste management quantities at your facility.

Production or Activity Variable(s):

(e.g., "The variable used to calculate production ratio is: refrigerators produced.")

Section 8.10: Source Reduction Activities and Methods

Report any newly implemented source reduction activity(s) by selecting the applicable code(s) and click on the button to the right of each selected code if you would like to provide optional additional information in Section 8.11.

☐ Not Applicable

Source Reduction Activity 1

W14 - Changed production schedule to minimize equipment and feedstock changeovers

Provide Additional Info (optional)

Methods to identify Activity 1

T03 - Materials Balance Audits

Provide Additional Info (optional)

Select a Source Reduction Method

Select a Source Reduction Method

NEW **Estimated Annual Reduction for Activity 1 (optional)**

Select a Source Reduction Range Code for Source Reduction Activity [X]

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Section 8.9 Error Alert

TRI-MEweb Application - Windows Internet Explorer

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CDX Helpdesk Chat

Welcome My Facilities **Prepare** Validate Transmit Review Certify eFDP

Select Year | Select Facility | Forms | Chemical Info | On-site Release/Disposal | On-site Waste Mgmt | Off-site Transfer | **Source Reduction/Recycling** | Misc Info | Summary

Production Ratio or Activity Ratio
(Form R, Part II, Section 8.9)

3M Corporation Chantilly, VA
2322WTTTLF123IN
2014 Form R for Toluene

Validation Mode

It appears that you may not have properly completed your Production or Activity Ratio information. A facility should only select "Not Applicable" if the reported toxic chemical was not manufactured, processed, or otherwise used in the prior reporting year.

Enter a production or activity ratio. This is a ratio comparing current and prior year values for the variable(s) that best reflect the output or outcome of the process(es) in which the EPCRA Section 313 chemical is involved. This ratio puts year-to-year changes in quantities released and managed as waste into the context of production (i.e., have releases increased more than production increased?).

If you did not manufacture, process, or otherwise use the reported TRI chemical during the prior reporting year, check the "Not Applicable" box provided.

☒ **Not Applicable**

Example Calculation:
EPCRA Section 313 chemical used in the manufacture of refrigerators.

- Refrigerators manufactured by the facility in 2012 = 1000
- Refrigerators manufactured by the facility in 2011 = 800

Production ratio equals $1000/800 = 1.25$
Note: this is reported as a ratio, not as a percent (i.e., report 1.25 for a 25% increase, not 125% or 25%)

Critical Errors: 0
Possible Errors: 4

To view a list of all remaining critical and possible errors, please click the Validate button found in the bottom right corner of the application.

Previous Error Exit

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Production Ratio or Activity Ratio – User Guide

[Show User Guide](#) << >>

Production Ratio or Activity Ratio

(Form R, Part II, Section 8.9)

Data Entry for this Page:

To properly complete data entry on this page you must either select the "Not Applicable" check box, or provide the data described below using the text field or the calculator.

Production Ratio or Activity Ratio: Enter the production ratio. The production ratio is not to be reported as a percent (i.e., report 1.10 for a 10% increase, not 110%). Be sure to enter a number that is greater than or equal to zero.

If you do not know your production ratio or activity ratio, a standard and weighted calculator are available to assist you in calculating those values. See [Section 8.9 Examples](#) or [Sample Industry-Specific Production or Activity Variables](#).

Note: You may provide additional information on your production ratio or activity ratio in the Miscellaneous Information text box provided on this page. This information will be stored in Section 9.1.

When you have finished entering data, click **Next** to save your data and continue.

Errors that may display on this page: Click on the link below for more information.

[Production ratio or activity ratio is invalid. Please enter a positive number without commas.](#)



Section 8.9 Examples – User Guide

[Show User Guide](#) << >>

Section 8.9 Examples

Example: Weighted Production Ratio

Your facility paints and manufactures bicycles. Toluene is used in both the painting and manufacturing process. 16,000 bikes were painted in 2012 compared to 14,500 in 2011, so the production ratio of bike painting is 1.1 (16,000/14,500). You estimate that this resulted in 12,500 lbs. of toluene managed as waste. Toluene is also used to manufacture parts. 13,000 parts were manufactured in 2012 compared to 15,000 in 2011. The production ratio for parts is therefore 0.87 (13,000/15,000). You estimate this resulted in 1,000 lbs. of toluene released. An overall production ratio is calculated by weighting each of the production ratios by the relative contribution each has to the total quantity of toluene released and managed as waste (12,500+1,000=13,500). The weighted production ratio is calculated as: $1.1 \times (12,500/13,500) + 0.87 \times (1,000/13,500) = 1.08$.

Variable	Prior Year (RY 2011) Value	Current Year (RY 2012) Value	Resulting Quantity of Chemical Managed as Waste (lbs.)	Production Ratio/Activity Index
Bikes Produced	14500	16000	12500	1.10
Parts Produced	15000	13000	1000	0.87
Overall			13500	1.08

Example: Production Ratio

Your facility primarily uses toluene to paint refrigerators. The number of refrigerators painted was selected as the variable for the Production Ratio because it most directly impacts the quantity of toluene used. In 2012, you painted 12,000 refrigerators. In 2011, you painted 10,000 refrigerators. The production ratio is (12,000)/(10,000) = 1.2.

Enter a Variable	Enter Prior Year (RY 2011) Value	Enter Current Year (RY 2012) Value	Production Ratio/Activity Index
Refrigerators Painted	10000	12000	1.20

Example: Activity Ratio

Your facility manufactures organic dyes and uses glycol ethers to clean equipment between color changes. The number of color changes was selected as the variable for the Activity Index because it most directly affects the quantity of glycol ethers used. In 2012, you switched colors twice. In 2011, you switched colors four times. The activity ratio is (2)/(4) = 0.5.

Enter a Variable	Enter Prior Year (RY 2011) Value	Enter Current Year (RY 2012) Value	Production Ratio/Activity Index
Color changeovers	4	2	0.50

Sample Industry-Specific Production or Activity Variables

[Show User Guide](#) << >>

Sample Industry-Specific Production or Activity Variables


(FormR, Part II, Section 8.9)

See below for a list of selected industry-specific examples of variables that facilities have reported using to calculate their production or activity ratio.

Note that processes vary among facilities within the same industry, so the examples listed below may not be applicable to your facility.

Industry Sector (Sorted by NAICS Code)	Sample Production or Activity Variable
212111: Bituminous Coal and Lignite Surface Mining	Mine production (coal tonnage)
212231: Lead Ore and Zinc Ore Mining	Total ore
221112: Fossil Fuel Electric Power Generation	Gross megawatt hours
311211: Flour Milling	Lbs. of flour produced (Estimated flour production quantities were derived from the production reports for calendar years.)
311313: Beet Sugar Manufacturing	Sugar beets sliced
311511: Fluid Milk Manufacturing	Gallons of milk produced
312120: Breweries	1000 barrels of packaged beer
314992: Tire Cord and Tire Fabric Mills	Metric tons of steel cord produced
321991: Wood Window and Door Manufacturing	Units painted/stained
322110: Pulp Mills	Unbleached pulp production
322121: Paper (except Newsprint) Mills	Total gross tons of paper production
323110: Commercial Lithographic Printing	Number of imprints
324121: Asphalt Paving Mixture and Block Manufacturing	Tons of hot mix asphalt
324122: Asphalt Shingle and Coating Materials Manufacturing	Roofing shingles produced
325181: Alkalies and Chlorine Manufacturing	Tons of chlorine produced
325211: Plastics Material and Resin Manufacturing	Polypropylene production
326191: Plastics Plumbing Fixture Manufacturing	Square feet of product produced
326199: All Other Plastics Product Manufacturing	Total pounds extruded
326220: Rubber and Plastics Hoses and Belting Manufacturing	Feet of hose produced
326299: All other Rubber Product Manufacturing	Sales of items with zinc compounds
327212: Other Pressed and Blown Glass and Glassware Manufacturing	Amount of glass produced
327390: Other concrete Product Manufacturing	Total cubic yards of concrete produced
327410: Lime Manufacturing	Tons of lime produced
331111: Iron and Steel Mills	Tons of liquid steel produced by the EAF
331210: Iron and Steel Pipe and Tube Manufacturing from Purchased Steel	Amount of steel shipped to customers
331316: Aluminum Extruded Product Manufacturing	Pounds of aluminum painted
331511: Iron Foundries	Tons of iron melted
331522: Other Nonferrous Foundries (except Die Casting)	Number of castings shipped

Section 8.9 Critical Error Alert

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Welcome My Facilities Prepare **Validate** Transmit Review Certify eFDP

CDX Helpdesk Chat

Validation Summary | Data Quality Reports | Prepare Review Package

Validation Summary Report: Details of Errors

Test Facility Fairfax, VA
2203WTSTFC123BL

2014 Form R for 1,2,4-Trichlorobenzene

Facility Validation

Form Validation

Data Quality Reports

Review Draft Package

Select Form(s) for Certification

Select Certifying Official(s)

Final Review

Transmit to State or Tribe

where a stream name, a release quantity (or range code), a basis of estimate code, and the release stream water (or is from storm water, not applicable if appropriate). If there were no discharges to receiving streams or water bodies of the waste streams that contain or contained the toxic chemical, then "Not Applicable" is an acceptable selection.

Fix For Class I Underground Injection Wells On-site you must either check the "Not Applicable" box or enter a release quantity (or range code) and a basis of estimate code. If you do not inject the waste stream that contains or contained the toxic chemical into Class I underground wells, "Not Applicable" is an acceptable selection.

Fix In Other Disposal you must either check the "Not Applicable" box or enter a release (or range code) and a basis of estimate code. Although "Not Applicable" is an acceptable entry, facilities should generally report zero, rather than "Not Applicable", recognizing the potential for spills or leaks.

Fix You have not finished providing information on treatment activities onsite. If you do not perform on-site treatment of any waste streams containing the reported toxic chemical, please check the "Not Applicable" box. If you have performed treatment on-site, navigate to the On-site Waste Treatment Methods and Efficiency page and follow the instructions for providing the quantity treated onsite during the reporting year and information about the waste streams containing this chemical that underwent treatment. Each row of treatment data you provide should include (1) a general waste stream code, (2) one or more waste treatment method codes, and (3) a waste treatment efficiency code.

Fix You have not provided On-site Energy Recovery information. If you do not perform on-site energy recovery for a waste stream that contains or contained the toxic chemical, please check the "Not Applicable" box. If you do perform on-site energy recovery, please select the appropriate energy recovery method code(s) from the list provided and provide an estimate of the quantity of the toxic chemical burned for energy recovery onsite during the reporting year.

Fix You have not provided On-site Recycling information. If you do not perform recycling for this toxic chemical, please check the "Not Applicable" box. If you do perform recycling, please select the appropriate recycling method code(s) from the list provided and provide an estimate of the quantity of the toxic chemical recycled onsite during the reporting year.


Fix You did not finish providing information regarding whether your facility engaged in any source reduction activities for this chemical during the reporting year. For each Source Reduction Activity you identify you must select at least one method you used to identify the source reduction activities. If your facility did not engage in any such activities, please check the "Not Applicable" box.

Fix Please enter a 10 digit numeric telephone number.

Fix Please enter a 10 digit numeric telephone number.

Fix It appears that you may not have properly completed your Production or Activity Ratio information. A facility should only select "Not Applicable" if the reported toxic chemical was not manufactured, processed, or otherwise used in the prior reporting year.

Fix You have not provided the necessary information for POTW: Foreign Soil Facility. Please provide the following information: Province.


 **Possible Errors**

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Prior Year & Current Year Value Alert


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Welcome My Facilities **Prepare** Validate Transmit Review Certify eFDP


Select Year | Select Facility | Forms | Chemical Info | On-site Release/Disposal | On-site Waste Mgmt | Off-site Transfer | **Source Reduction/Recycling** | Misc Info | Summary

 **Prior Year Data**

Test Facility Fairfax, VA
2203WTSTFC123BL

(Form R, Part II, Section 8 Column A)







2014 Form R for 1,2,4-Trichlorobenzene

 **The values you entered in Section 8, Column A ("Prior Year") differ from the values you submitted in Section 8, Column B ("Current Year") for the prior reporting year. If the values you have entered here are correct, EPA recommends that you revise the Form R submitted for this chemical for the prior reporting year.**

[Click here](#) for guidance regarding revising or withdrawing TRI data.

Unless you have entered this data yourself, this page summarizes the quantities (in pounds) that TRI-MEweb has carried over from this TRI chemical's RY2013 Form R "Current Year" column. If blank, please provide the requested quantities or select the "Not Applicable" box, as applicable.

Waste Management Description	Prior Reporting Year Quantity (RY2013) (in pounds)	
8.1a) Total on-site disposal to Class I Underground Injection Wells, RCRA Subtitle C landfills, and other landfills	<input type="text" value="10"/>	<input type="checkbox"/> Not Applicable
8.1b) Total other on-site disposal or other releases	<input type="text" value="2"/>	<input type="checkbox"/> Not Applicable
8.1c) Total off-site disposal to Class I Underground Injection Wells, RCRA Subtitle C landfills, and other landfills	<input type="text" value="3"/>	<input type="checkbox"/> Not Applicable
8.1d) Total other off-site disposal or other releases	<input type="text" value="323"/>	<input type="checkbox"/> Not Applicable
8.2) Quantity used for energy recovery onsite	<input type="text" value="643"/>	<input type="checkbox"/> Not Applicable
8.3) Quantity used for energy recovery offsite	<input type="text" value="75"/>	<input type="checkbox"/> Not Applicable
8.4) Quantity recycled onsite	<input type="text" value="233"/>	<input type="checkbox"/> Not Applicable
8.5) Quantity recycled offsite	<input type="text" value="645"/>	<input type="checkbox"/> Not Applicable
8.6) Quantity treated onsite	<input type="text" value="34"/>	<input type="checkbox"/> Not Applicable
8.7) Quantity treated offsite	<input type="text" value="643"/>	<input type="checkbox"/> Not Applicable

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RY 2014 Fixes



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Section 5.4.1 and 5.4.2 Titles (Form Mode)

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Change: [Select Year](#) | [Select Facility](#) | [Form](#) **Part I :** [§1-4.4](#) | [§4.5-4.7](#) | [§5](#) **Part II :** [§1-4](#) | [§5](#) | [§5.3](#) | [§6.1](#) | [§6.2](#) | [§7A](#) | [§7B-7C](#) | [§8.1-8.7](#) | [§8.8](#) | [§8.9-8.10](#) | [§8.11](#) | [§9.1](#)

[Form R Part II, Section 5](#)

Test Facility Fairfax, VA
2203WTSTFC123BL


2014 Form R for [Mercury](#)

Section 5: Quantity of the Toxic Chemical Entering Each Environmental Medium Onsite

Form Section		Total Quantity (lbs)	Basis of Estimate
5.1 Fugitive Air Emissions	<input type="checkbox"/> NA	<input type="text"/>	No Value Selected ▼
5.2 Stack Air Emissions	<input type="checkbox"/> NA	<input type="text"/>	No Value Selected ▼
5.4.1: Class I Underground Injection Wells	<input type="checkbox"/> NA	<input type="text"/>	No Value Selected ▼
5.4.2: Class II-V Underground Injection Wells	<input type="checkbox"/> NA	<input type="text"/>	No Value Selected ▼
5.5.1A RCRA Subtitle C Landfills	<input type="checkbox"/> NA	<input type="text"/>	No Value Selected ▼
5.5.1B Other Landfills	<input type="checkbox"/> NA	<input type="text"/>	No Value Selected ▼
5.5.2 Land Treatment/ Application Farming	<input type="checkbox"/> NA	<input type="text"/>	No Value Selected ▼
5.5.3A RCRA Subtitle C Surface Impoundments	<input type="checkbox"/> NA	<input type="text"/>	No Value Selected ▼
5.5.3B Other Surface Impoundments	<input type="checkbox"/> NA	<input type="text"/>	No Value Selected ▼
5.5.4 Other Disposal	<input type="checkbox"/> NA	<input type="text"/>	No Value Selected ▼

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Upload/Download Data


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My Facilities **Upload/Download Data**

 **Upload Third-Party Data into TRI-MEweb**

Step 1: Locate Third-Party Data

Step 1: Locate Data | Step 2: Upload Options | Step 3: Upload | Step 4: Confirmation

Loading Third-Party Data: If you have been provided completed TRI data for the current reporting year by a software vendor, environmental management information system, or other source that complies with the published TRI Data Exchange XML schema, you may use the Third-Party Load Tool feature to load your TRI data into TRI-MEweb. Otherwise, there is no need for the majority of TRI-MEweb users to load data. TRI-MEweb has already created draft current year forms based on your prior year's forms.

NOTE: Exiting these steps before your file is uploaded will interrupt the upload sequence and require you to return to Step 1 to start the process again.

Use the **Browse** button below to locate your facility's data, as provided by your third-party load provider. The file should be in XML (eXtensible Markup Language) format with an *.xml extension and have a maximum file size of five (5) megabytes. When you have located the file, click **Next**.

File to upload: No file chosen

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Chemical Form Summary – 8.6 Column B

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Select Year | Select Facility | Forms | Chemical Info | On-site Release/Disposal | On-site Waste Mgmt | Off-site Transfer | Source Reduction/Recycling | Misc Info | Summary

Chemical Form Summary

Test Facility Fairfax, VA
2203WTSTFC123BL
2014 Form R for 1,2,4-Trichlorobenzene

Total Quantity Released: 0.00 lbs

Section 7C: On-site Recycling Process	
RY2013	RY2014
Recycling Methods:	Recycling Methods:
First Method	First Method
Second Method	Second Method
Edit	

Section 8.1-8.7: Source Reduction and Recycling Activities		
Form Section	RY2013 Quantity (lbs)	RY2014 Quantity (lbs)
8.1a) Total on-site disposal to Class I Underground Injection Wells, RCRA Subtitle C landfills, and other landfills	0	Edit
8.1b) Total other on-site disposal or other releases	0	Edit
8.1c) Total off-site disposal to Class I Underground Injection Wells, RCRA Subtitle C landfills, and other landfills	0	Edit
8.1d) Total other off-site disposal or other releases	0	Edit
8.2) Quantity used for energy recovery onsite	-	Edit
8.3) Quantity used for energy recovery offsite	NA	Edit
8.4) Quantity recycled onsite	-	Edit
8.5) Quantity recycled offsite	NA	Edit
8.6) Quantity treated onsite	87	Edit
8.7) Quantity treated offsite	0	Edit

Section 8.8: Quantity Released to the Environment as a Result of Remedial Actions, Catastrophic Events, or One-time Events Not Associated with Production Processes		
	RY2013 Quantity (lbs)	RY2014 Quantity (lbs)
TOTAL:	0	Edit

Section 8.9: Production Ratio or Activity Index		
	RY2013 Quantity (lbs)	RY2014 Quantity (lbs)
		1.35
		Edit

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Chemical Form Summary – Section 6.2

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Select Year | Select Facility | Forms | Chemical Info | On-site Release/Disposal | On-site Waste Mgmt | Off-site Transfer | Source Reduction/Recycling | Misc Info | **Summary**

Chemical Form Summary

Test Facility Fairfax, VA
2203WTSTFC123BL
2014 Form R for 1,2,4-Trichlorobenzene

Total Quantity Released: 0.00 lbs

5.4.2 Underground Injection - Class II-V wells	No data entered!	No data entered!	Edit
5.5.1A RCRA Subtitle C Landfills	No data entered!	No data entered!	Edit
5.5.1B Other Landfills	No data entered!	No data entered!	Edit
5.5.2 Land Treatment/ Application Farming	No data entered!	No data entered!	Edit
5.5.3A RCRA Subtitle C Surface Impoundments	No data entered!	No data entered!	Edit
5.5.3B Other Surface Impoundments	No data entered!	No data entered!	Edit
5.5.4 Other Disposal	No data entered!	No data entered!	Edit

Section 6.1: Discharges to POTWs		
POTW Name	RY2013 Quantity (lbs)	RY2014 Quantity (lbs)
Foreign Soil Facility	--	32
TOTAL:	No data entered!	32.0 Edit

Section 6.2: Other Off-site Transfers		
Location Name	RY2013 Quantity (lbs)	RY2014 Quantity (lbs)
United States	635.0	--
Location X	--	9.0
TOTAL:	635.0	9.0 Edit

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RY 2014 CDX Helpdesk Enhancements



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Welcome to TRI-MEweb!!


Alert! EPA published the [Electronic Reporting Rule](#), requiring facilities to report all non-trade secret TRI data to EPA using TRI-MEweb, beginning RY 2013. This also requires facilities to electronically submit any revisions or withdrawals for previously submitted TRI reporting forms. Facilities may revise or withdraw TRI forms going back to reporting year 1991, but not for years prior to this.

This Web-based application will help you create, correct, certify and transmit your TRI Form(s) to comply with EPCRA Section 313 reporting requirements. The deadline for Reporting Year (or calendar year) 2014 TRI Forms is July 1, 2015.

The following table provides you quick access to RY 1991-2014 chemical forms for each facility.

Manage My Facilities

TRIFID	Facility Name	RY2014 Form Status	ESA Status	Refresh ESA Status	Certify/Cancel Submission(s)
+ 2012WTSTXXTEST	test123 ashburn, MD 20122	No Forms	 Sign TRIFID Signature Agreement		
+ 2203WTSTFC123BL	Test Facility 123 Blueberry Lane Fairfax, VA 22033	8 in progress	 Active Certifying Official Available		
+ 2203WTSTNG123TE	Testing Facility 123 Test St. Fairfax, VA 22030	1 in progress	 Active Certifying Official Available		
+ 2203WTSTFC321BL	Test Facility C 321 Blackberry Rd Fairfax, VA 22033	1 in progress	 Active Certifying Official Available		
+ 2203WTSTFC123ST	Test Facility ABC 123 Strawberry Lane Fairfax, VA 22033	1 in progress	 Active Certifying Official Available		
+ 2203WTSTFC123AL	Test Facility Y 123 Alexander Fairfax, VA 22033	1 pending certification 1 in progress	 Active Certifying Official Available		Certify/Cancel
+ 1234WTSTFC54321	Test Facility S 54321 Prosperity Lane Concord, NH 12345	1 in progress	 Active Certifying Official Available		


The certifier status above was last updated on 11/05/2014 11:16AM EST;

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 **My List of Facilities**

The following is the list of TRI facilities your TRI-MEweb account has access to. If you wish to view your list of other TRI-MEweb account users that currently have access to your facility data profile, wish to identify a certifying official for your facility, or wish to invite other individuals to work with your facility's data in TRI-MEweb, click the "view/update users" link.

[+ Access/Add Facility](#)

Access Key	TRIFID	Facility Name	ESA Status	Refresh ESA Status	Number of Users with Access	Remove?
TFE4B958	1234WTSTFC54321	Test Facility S 54321 Prosperity Lane Concord, NH 12345	Active Certifying Official Available		1 (view/update users)	X Remove
T AFC6D83	2012WTSTXTEST	test123 test ashburn, MD 20122	Sign TRIFID Signature Agreement		5 (view/update users)	X Remove
T3DAA276	2203WTSTFC123AL	Test Facility Y 123 Alexander Fairfax, VA 22033	Active Certifying Official Available		1 (view/update users)	X Remove
T72BFB7D	2203WTSTFC123BL	Test Facility 123 Blueberry Lane Fairfax, VA 22033	Active Certifying Official Available		2 (view/update users)	X Remove
TA2DAE73	2203WTSTFC123ST	Test Facility ABC 123 Strawberry Lane Fairfax, VA 22033	Active Certifying Official Available		3 (view/update users)	X Remove
T16F8E49	2203WTSTFC321BL	Test Facility C 321 Blackberry Rd Fairfax, VA 22033	Active Certifying Official Available		4 (view/update users)	X Remove
T89B766D	2203WTSTNG123TE	Testing Facility 123 Test St. Fairfax, VA 22030	Active Certifying Official Available		1 (view/update users)	X Remove

The certifier status above was last updated on 11/05/2014 01:15PM EST;

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My Facilities | Upload/Download Data

Users With Access to this Facility

The following TRI-MEweb users have access to this facility's data. If you would like to add additional users (including a certifying official), make a selection at the bottom of the page and click **Next**.

TRIFID: 1234WTSTFC54321
Facility: Test Facility S, 54321 Prosperity Lane, Concord, NH 12345

TRI-MEweb Users for this Facility:

Name	CDX User ID	Email Address	ESA Status	Access Notes
Jane Doe	JANEDOETRI	Jane.Doe@test.com	 Active Certifying Official Available	Entered TRIFID on 10/30/2014 04:43 PM

Please make a selection below.

☒ I would like to add or remove individuals who can prepare or certify data for this facility.
☐ I do not want to add or remove individuals at this time.

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Helpful Links: [USEPA Home](#) | [TRI Program Home](#) | [Reporting Forms and Instructions \(PDF\)](#) | TRI-MEweb Version RY2013.02

Non-U.S. Off-Site Transfer

 TRI-ME WEB

Logged in as: JANEDOETRI, Alpha Beta Group

 Preferences  Save  Close

Welcome My Facilities **Prepare** Validate Transmit Review Certify eFDP

[Select Year](#) | [Select Facility](#) | [Forms](#) | [Chemical Info](#) | [On-site Release/Disposal](#) | [On-site Waste Mgmt](#) | **Off-site Transfer** | [Source Reduction/Recycling](#) | [Misc Info](#) | [Summary](#)

 **Off-site Transfer Location Information**

(Form R Part II, Section 6.2)

Test Facility Fairfax, VA
2203WTSTFC123BL
2014 Form R for Mercury

 [CDX Helpdesk Chat](#)

Use the form below to search for an Off-site Transfer Location. You have three options to execute a search. Begin your search by first selecting the radio button corresponding to an option below. At a minimum, you must enter the RCRA ID, City and State, or ZIP Code. Then, click **Search**.

If you want to enter a non-U.S. off-site location then check the checkbox "This is a non-U.S. off-site transfer" and then click **Enter New Location** button.

After selecting a radio button corresponding to a search result, click **Next** to continue.







☐ This is a non-U.S. off-site transfer

Click **Cancel** to return to the previous page.

Cancel

<input type="radio"/> Option A	<input type="radio"/> Option B	<input type="radio"/> Option C
Address: <input type="text"/>	Address: <input type="text"/>	RCRA ID: <input type="text"/>
City: <input type="text"/> State: <input type="text" value="Sel"/>	ZIP Code: <input type="text"/>	

Search

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Off-site Transfer Location Information

 **TRI-ME**WEB

Logged in as: JANEDOETRI, Alpha Beta Group

Preferences Save Close

Welcome My Facilities **Prepare** Validate Transmit Review Certify eFDP

CDX Helpdesk Chat

Select Year | Select Facility | Forms | Chemical Info | On-site Release/Disposal | On-site Waste Mgmt | **Off-site Transfer** | Source Reduction/Recycling | Misc Info | Summary

Off-site Transfer Location Information

(Form R Part II, Section 6.2)

Test Facility Fairfax, VA
2203WTSTFC123BL
2014 Form R for Mercury

Use the form below to edit this off-site transfer location's information. When you've finished editing the location's address, click **Next**.

Please ensure that the correct County is selected for your off-site transfer location.

Click **Cancel** to discard changes and return to the previous page.

Cancel

To lookup or verify the RCRA ID for an off-site transfer location, please use the [RCRAInfo Search](#) within Envirofacts.

RCRA ID: ☐ Not Applicable

Location Name:

☒ Non-US Address

Address:

City:

Province:

Country:

Postal Code:

Is the location under the control of the reporting facility or parent company?

☐ Yes ☐ No

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Non-U.S. POTW Transfer

 **TRI-ME**WEB

Logged in as: JANEDOETRI, Alpha Beta Group

 Preferences  Save  Close

Welcome My Facilities **Prepare** Validate Transmit Review Certify eFDP

Select Year | Select Facility | Forms | Chemical Info | On-site Release/Disposal | On-site Waste Mgmt | **Off-site Transfer** | Source Reduction/Recycling | Misc Info | Summary

 **POTW Name and Address**

(Form R Part II, Section 6.1)


Test Facility Fairfax, VA
2203WTSTFC123BL
2014 Form R for Mercury

Use the form below to search for a POTW. You have three options to execute a search. Begin your search by first selecting the radio button corresponding to an option below. At a minimum, you must enter the NPDES ID, City and State, or ZIP Code. Then, click **Search**.

After selecting a radio button corresponding to a search result, click **Next** to continue.

If you want to enter a non-U.S. POTW location then check the checkbox "This is a non-U.S. POTW" and then click **Enter New POTW** button.

☐ This is a non-U.S. POTW

Click **Cancel** to return to the previous page. 

☐ Option A

Address:

City: State: ▼

☐ Option B

Address:

ZIP Code:

☐ Option C

NPDES ID:



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Non-Production Related Quantities

 **TRI-ME**WEB

Logged in as: JANEDOETRI, Alpha Beta Group [Preferences](#) [Save](#) [Close](#)

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[Select Year](#) [Select Facility](#) [Forms](#) [Chemical Info](#) [On-site Release/Disposal](#) [On-site Waste Mgmt](#) [Off-site Transfer](#) **Source Reduction/Recycling** [Misc Info](#) [Summary](#)

Non-Production Related Quantities Test Facility Fairfax, VA
2203WTSTFC123BL

(Form R, Part II, Section 8.8) 2014 Form R for

Did you report on-site releases or disposal or off-site transfers of this TRI chemical that resulted from any of the following:

Remedial activities, catastrophic events such as earthquakes, fires, or floods, and/or one-time events that were not associated with normal or routine production processes : ☐ No ☐ Yes

Your reported values for on-site release and disposal and off-site transfers are provided below. Because you answered "Yes" above, you must provide the amount (in pounds) of each of the reported values that was a result of remediation activities; catastrophic events; or one-time events that were not associated with normal or routine production processes.

If a release or transfer listed below was not the result of one of these events, you should report zero for that row. Use the form below to edit the data used by the calculator, if necessary. After making changes, click **Calculate** to refresh the calculated value. Note that while **Rounding** is permitted, EPA recommends using the value as calculated in order to avoid confusion and any apparent internal inconsistency in your submission.

Release, Disposal, or Transfer Description	Reported Value for this Release	Numeric Basis for Normal Production Processes	Non-Production Quantity for this Release
		8.8 Calculated Total:	0
		Rounding:	<input type="text" value="0"/>
		8.8 Total Non-Production Quantity Reported:	0
		<input type="button" value="= Calculate"/>	

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Data Import Warning

 **TRI-ME**_{WEB}

Logged in as: JANEDOETRI, Alpha Beta Group

 Preferences

 Save

 Close

Welcome My Facilities **Prepare** Validate Transmit Review Certify eFDP

Select Year | Select Facility | **Forms** | Chemical Info | On-site Release/Disposal | On-site Waste Mgmt | Off-site Transfer | Source Reduction/Recycling | Misc Info | Summary

 **Import Data into TRI-MEweb**

Test Facility Y Fairfax, VA
2203WTSTFC123AL
Reporting Year 2014

All forms for the prior reporting year for which data can be pre-populated into forms for the current reporting year have been automatically selected below. However, you may de-select any form that you do not wish to import. When you have selected the forms you want to import, click **Next**.

Facility Name: Test Facility Y, Fairfax, VA, 22033
TRIFID: 2203WTSTFC123AL

Select for import	CAS No Cat. Code	Chemical Name	Form Type	Status	Reported By
<input checked="" type="checkbox"/>	1717006	1,1-DICHLORO-1-FLUOROETHANE	Form R	Draft form exists and will be overwritten! Uncheck the checkbox if you do not want to overwrite the draft form data.	TRI-MEweb

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RY 2014 Facility Information Management (FIM) Enhancements



CGI

70 Experience the commitment®

Verify Facility

 TRI-ME WEB

Facility Verification

After you enter or modify facility information, press "Verify Facility" button to search through existing facilities to verify that your facility TRIFID doesn't already exist.

Facility Name:


Address:

City: State: Zip: -

County:

Facility Type: ☐ Federal Facility
☐ Government Owned, Contractor Operated (GOCO)
☐ Neither

Edit Facility

 TRI-ME WEB

RY

Facility Information

If you need to change facility address go back to [Facility Verification](#) page.

Facility Name:

Address:

City: State: Zip: -

County:

☐ Mailing Address same as Physical Address

☐ Non-US Address

Mailing Address:

City: State: Zip: -

Facility Type: ☐ Federal Facility
☐ Government Owned, Contractor Operated (GOCO)
☐ Neither

BIA Code Information

Select the appropriate Indian Country name or BIA code from the drop down box to highlight it to add it to your facility. After clicking Save, you will then be returned to the "Facility Name and Address" page where you can view the BIA code selected.

☐ My facility is located in Indian County

If you wish to submit any additional or optional information regarding your facility's Tribal location, provide it here.

Edit Facility

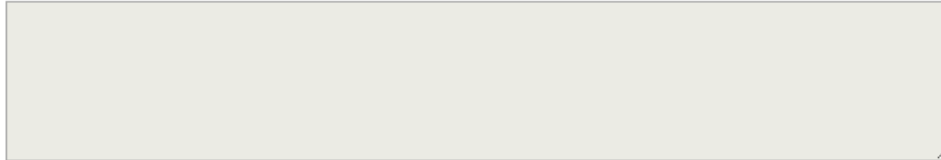
BIA Code Information

Select the appropriate Indian Country name or BIA code from the drop down box to highlight it to add it to your facility. After clicking Save, you will then be returned to the "Facility Name and Address" page where you can view the BIA code selected.

☐ My facility is located in Indian County

Select ▼

If you wish to submit any additional or optional information regarding your facility's Tribal location, provide it here.



A multiestablishment facility is a facility that consists of two or more distinct and separate economic units. If you would like to prepare a Form R report 'by part' for one or more establishments (or groups of establishments), please select "Part of a Facility" below.

Reporting For: ☐ Entire Facility
☐ Part of a Facility

Parent Company Information

☐ No U.S. Parent Company (for TRI reporting purposes)

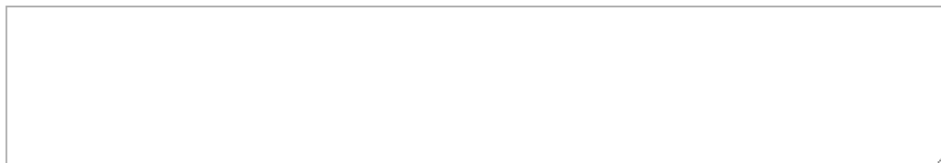
If your parent company is not on the drop-down list, you may enter the name manually by clicking the check box that indicates the name was not found on the list. Do not use periods when typing the name (e.g., "Inc" not "Inc.").

Parent Company Name:

Select ▼

Remove And Select Other Name from List

☐ Parent Company name not listed, provide additional info (optional)



Enter Parent Company Name:

Edit Facility

If your parent company is not on the drop-down list, you may enter the name manually by checking the check box that indicates the name was not found on the list. Do not use periods when typing the name (e.g., "Inc" not "Inc.").

Parent Company Name:

Select ▼ Remove And Select Other Name from List

☐ Parent Company name not listed, provide additional info (optional)

Enter Parent Company Name:

If you need assistance to verify the accuracy of your parent company's Dun & Bradstreet number, as required in Section 5 of both Form R and Form A, you may call 1-888-814-1435 – Dun & Bradstreet Customer Service – or visit their [Website](#) to verify your information.

Parent Company's D&B Number: ☐ Parent Company D&B Number Not Applicable

NAICS Information

Please provide your primary and up to 5 secondary NAICS codes (if any) for this facility. Select the codes from the drop-down list below and click "Add" button. NAICS codes will be added in the order you select them, with the first designated as the facility's primary NAICS code.

A primary NAICS code generally represents those goods produced or services performed by an establishment that have the highest value added. Form R and the Alternate Certification Statement (Form A) provide space for more than one NAICS code because a facility may be made up of several establishments each of which may have a different primary NAICS code. Additional information on NAICS codes can be found on the [NAICS TRI Web site](#).

Select options ▼ Add

Primary	NAICS Code	Action
<input checked="" type="radio"/>	111130: Dry Pea and Bean Farming	Delete
<input type="radio"/>	111150: Corn Farming	Delete

Save Cancel

Miscellaneous Information



TRI-ME_{WEB}

Facility Name
Facility TRIFID
RY 2014
Last Modified Date: TESTDATE

Miscellaneous Information



You may provide EPA with optional information about changes to your facility (e.g., relocation or merger) as well as why your facility will not be filing one or more TRI forms for the current reporting year (e.g., closure, temporary shutdown, failure to reach a reporting threshold).

Select a checkbox for a topic below to provide optional information on that topic. Then click Submit at the bottom left of the screen to submit this information to the EPA. You do not need to certify this information and it is provided to EPA outside of a TRI reporting form.

☒ Facility Name has changed

New Facility Name

☒ Facility Technical Contact has changed

Facility Technical Contact Name

Facility Technical Contact International Number? ☐

Facility Technical Contact Phone Ext:

Facility Technical Contact E-mail

☒ Facility Public Contact has changed

Facility Public Contact Name

Facility Public Contact International Number? ☐

Facility Public Contact Phone Ext:

Facility Public Contact E-mail

☒ Facility has relocated to a new physical address

[Add/Access Facilities](#)

Date Facility Relocated

Please provide any additional explanatory comments

Miscellaneous Information, Continued

Facility Public Contact E-mail

☒ Facility has relocated to a new physical address

[Add/Access Facilities](#)

Date Facility Relocated

Please provide any additional explanatory comments

(2000/2000 characters remaining.)

☒ Facility merged with another location

Date Facilities Merged

Please provide any additional explanatory comments

(2000/2000 characters remaining.)

☒ Facility has closed

Date Facility Closed

Please provide any additional explanatory comments

(2000/2000 characters remaining.)

☐ Facility was temporarily shut down

☐ Facility did not have 10+ full-time equivalent employees

☐ Facility is not in a covered NAICS sector

☐ Fell below reporting threshold for one or more chemicals due to source reduction

Miscellaneous Information, Continued

(2000/2000 characters remaining.)

- ☒ Facility was temporarily shut down

Shut down began and shut down ended

Please provide any additional explanatory comments

(2000/2000 characters remaining.)

- ☒ Facility did not have 10+ full-time equivalent employees

Staff under threshold for reporting year

Please provide any additional explanatory comments

(2000/2000 characters remaining.)

- ☒ Facility is not in a covered NAICS sector

NAICS code

NAICS Reporting Year

Please provide any additional explanatory comments

(2000/2000 characters remaining.)

Miscellaneous Information, Continued

(2000/2000 characters remaining.)

☒ Fell below reporting threshold for one or more chemicals due to source reduction

[Select options](#) [Add](#)

Chemical Name	Action
1,1,1,2 - TETRACHLORO-2-FLUOROETHANE (354-11-0)	Delete

Please provide any additional explanatory comments

(2000/2000 characters remaining.)

☒ Fell below reporting threshold for one or more chemicals due to reason(s) other than source reduction (e.g., change in source materials, decrease in business activity, etc.)

[Select options](#) [Add](#)

Chemical Name	Action
1,1,1,2 - TETRACHLORO-2-FLUOROETHANE (354-11-0)	Delete

Please provide any additional explanatory comments

(2000/2000 characters remaining.)

[Save](#) [Cancel](#)

Questions?

