

Toxics Use Reduction Act (TURA) Online Reporting

Reports due on or before July 1st



MassDEP Contacts

**TURA Online
Filing
Questions:**

TURA.program@mass.gov

**eDEP
System Help
(passwords/
usernames):**

Help Desk 617-626-1111

**TURA
Questions:**

Rebecca Dolan: Rebecca.G.Dolan@mass.gov

Leoni Desai: Leoni.Desai@mass.gov

Contacts

- **Office of Technical Assistance & Technology (OTA)**

- 617-626-1060 or <http://www.mass.gov/envir/ota/>



- **Toxics Use Reduction Institute (TURI)**

- 978-934-3275 or <http://www.turi.org/>



- **US Environmental Protection Agency (EPA)**

- tri.help@epa.gov
- CDX Helpdesk 888-890-1995 [mechanics, authorizations]
- TRI Data Processing Center 703-227-4199 or tridpc@epacdx.net



Ready to File?

Information to have on hand

eDEP Functionality

eDEP Step-by-Step Navigation

eDEP AMEND



Information to have on hand

Required:

- Your eDEP credentials
- MassDEP issued Facility ID
- Company TIN

Recommended:

- Previous year's filing with noted changes
- Online Filing Tips
- Form S Instructions and Appendices
- Form R Instructions

Remember: only file if you have to!



- Over 10 FTE's
- Using a listed chemical
- Use of the listed chemical is over threshold

Reporting on chemicals below threshold, or if your FTE's are below 10, may result in an invoice being automatically generated.



Getting Started

Navigate to
eDEP

Log In

Locate TURA
filing forms

Navigating to eDEP

<https://www.mass.gov/how-to/toxics-use-reduction-tur-online-reporting>

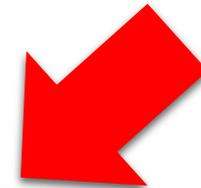
Toxics Use Reduction (TUR) Online Reporting

Any company that exceeds specific listed chemical thresholds, has at least ten full-time employees, and has a specific industrial code needs to file a TUR Report annually.

 *Must be submitted by the July 1 following the calendar year covered by the report.*

[How to Use eDEP Online Filing →](#)

[Login to eDEP Online Filing →](#)





eDEP page Notifications

eDEP Home Screen & Log In

<https://edep.dep.mass.gov/edep/DEPlogin.aspx>

MassDEP Home | Contact | Privacy Policy

eDEP MassDEP's Online Filing System

Login or Get Username & Password

Note: eDEP will be intermittently unavailable from 9:00 AM through 10:00 AM Thursday, March 6th 2025 for server maintenance. We apologize for the inconvenience and appreciate your patience.

Note: eDEP is unavailable from 8:55 PM Friday through 5:00 AM Saturday for backup purposes and from 8:00 PM Sunday to 8:00 AM Monday for server maintenance.

Welcome to eDEP, a secure site for submitting environmental permits, transmittals, certifications, and reports electronically to the Massachusetts Department of Environmental Protection (DEP). With eDEP, you can fill out your forms online; save your work and return to it later; submit your forms and payments to DEP electronically; "sign" your submittals; and print out receipts of your transactions.

- eDEP Help & Instructions
- What forms can I file in eDEP?
- eDEP Contacts & Feedback

Log into eDEP

Username:

Password:

Login

[Reset Password](#)
[Get Login Help](#)

New User

Register and get Username and Password

Read the eDEP Requirement

For PC's:

- Microsoft Windows Vista, Windows 7, Windows 10
- Browsers: Firefox 20 and up; Google Chrome 30 and up
- Adobe Reader 11.0.0

For Mac:

- Mac OS 10.4.11 or higher.
- Apple Safari Browser.
- Adobe Reader for Mac 8.0.

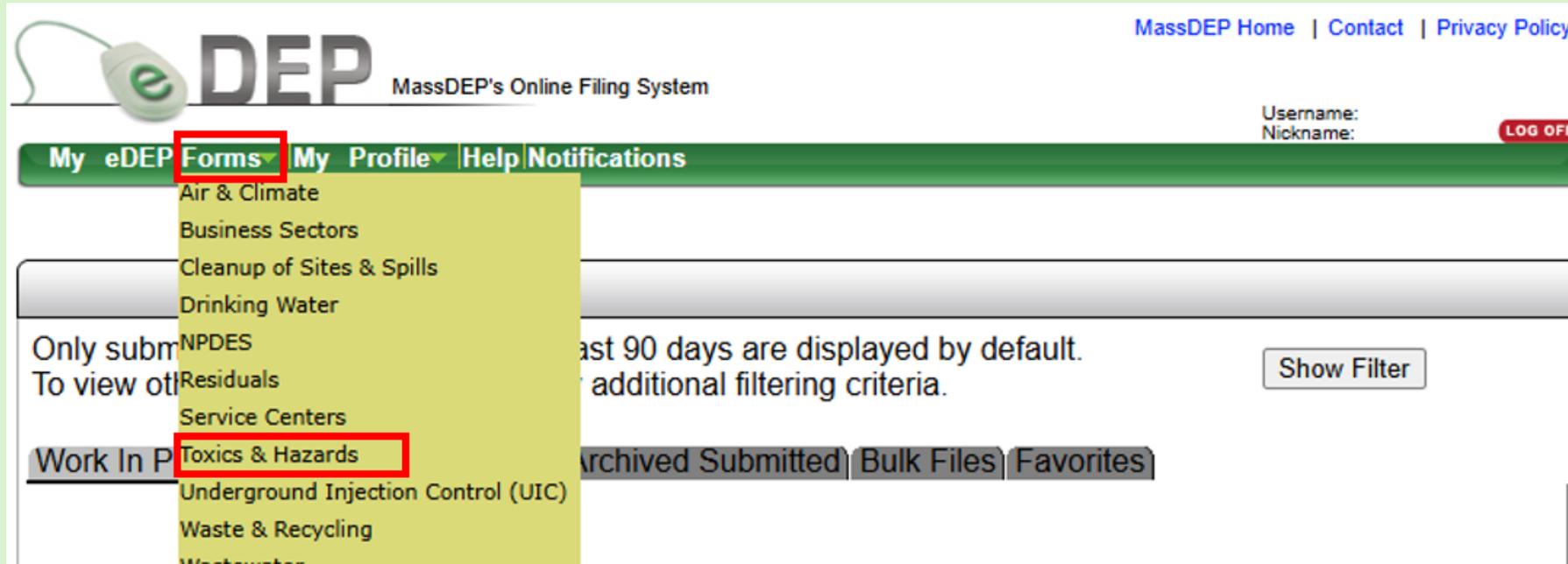
[More](#)

Existing Users

New Users

eDEP System Requirements

Navigating eDEP: Locating Filing Forms



Once Logged in
Click on the “**FORMS**” tab
Scroll down to select “**TOXICS & HAZARDS**”

Navigating eDEP: Locating Forms

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MassDEP's Online Filing System

My eDEP Forms My Profile Help Notifications

Username: Nickname: LOG OFF

Toxics & Hazards

Instructions: Find the form you want to complete below. Then click the button to the far right of the form name in the same row.

Form Name	Description	Instructions
Toxics & Hazards		
Industrial Toxics Sewer Discharge Program		
Industrial Toxics Sewer Discharge Report	This is one time survey that identifies actual or potential toxics discharges to sewers	Start Transaction
Asbestos		
AQ 04 - Asbestos Removal Notification Form ANF-001	This form is for providing notification 10 working days prior to the removal of any amount of asbestos.	Start Transaction
AQ 06 - Construction/Demolition Notification	This form is for providing notification 10 working days prior to the construction or demolition of a building to help in preventing the release of potentially hazardous air pollutants.	Start Transaction
Hazardous Waste		

Toxics

Toxics Use Reduction Act (TURA) Planner Certification	This form is for MassDEP Certified Toxics Use Reduction Planners use, to Certify TUR, RC or EMS Plans.	Start Transaction
Toxics Use Reduction Act (TURA) Report	This form is for facilities that must file a Toxics Use Report.	Start Transaction
Toxics Use Reduction Act (TURA) Trade Secret Unsanitized Report	This form is for facilities that must file a Trade Secret Unsanitized Report. A Toxics Use Reduction Act (TURA) Sanitized Report must be filed first for the reporting year.	Start Transaction

Scroll down the list of Forms until you find the section entitled Toxics.

Select “Toxics Use Reduction Act (TURA) Report”

Navigating eDEP: Represent Business

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eDEP MassDEP's Online Filing System

Username:
Nickname: **LOG OFF**

My eDEP Forms | My Profile | Help Notifications

Represent Business

Do you want to represent a Business for this transaction?

Yes No

Select the Business you want to represent:

Select Business ▾

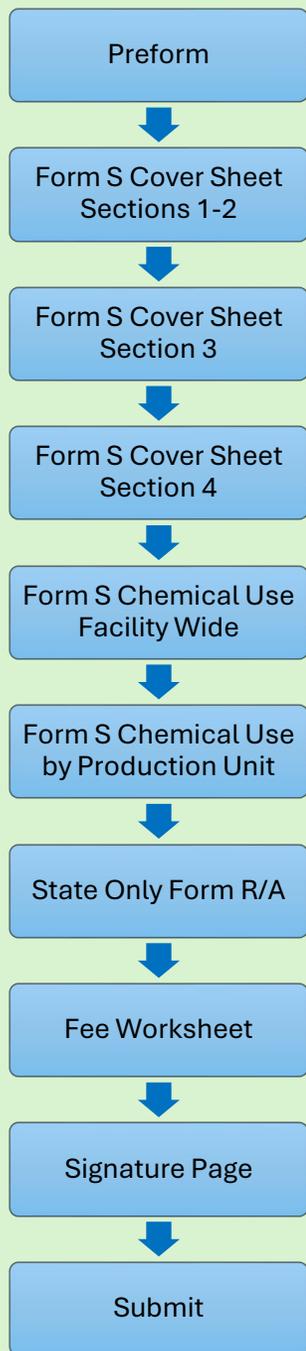
Continue

Instruction:
You have come to this page either because you are an administrator or you are "affiliated" with business(es) which allow you to file in eDEP on their behalf.

Instructions:

- Indicate if you are representing a business in this transaction.
- If yes, select the business you are representing and then click continue.
- If no, select no and then click continue.

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TURA Filing Process: Forms Packet

I. Preform

II. Form S Cover Sheet

- 1) Sections 1-2: General Information and FTE Information
- 2) Section 3: Chemicals Not Reportable This Year
- 3) Section 4: Facility-Wide Description of Production Units (Production Unit, NAICS, Chemicals, Process Codes)

III. Form S

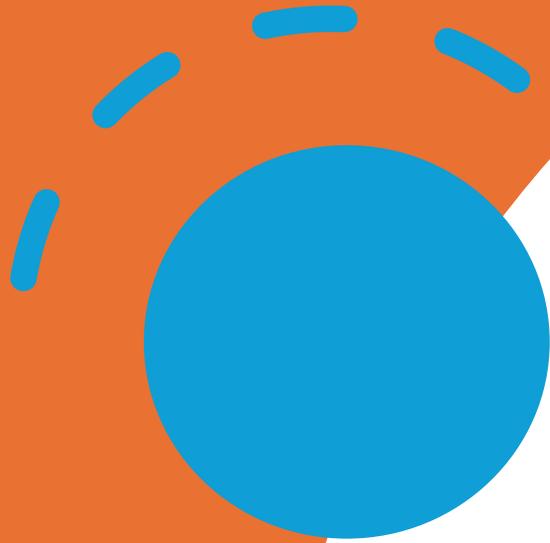
- 1) Chemical Use Facility-Wide Sections 1-3: Chemical Use Amounts, Materials Balance & Reporting Anomalies, and Chemicals used in Waste Treatment Units
- 2) Chemical Use By Production Unit Sections 4-5: Toxics Use by Production Unit & Comments

IV. State ONLY Form R/Form A

V. Fee Worksheet

VI. Signature Page

VII.SUBMIT



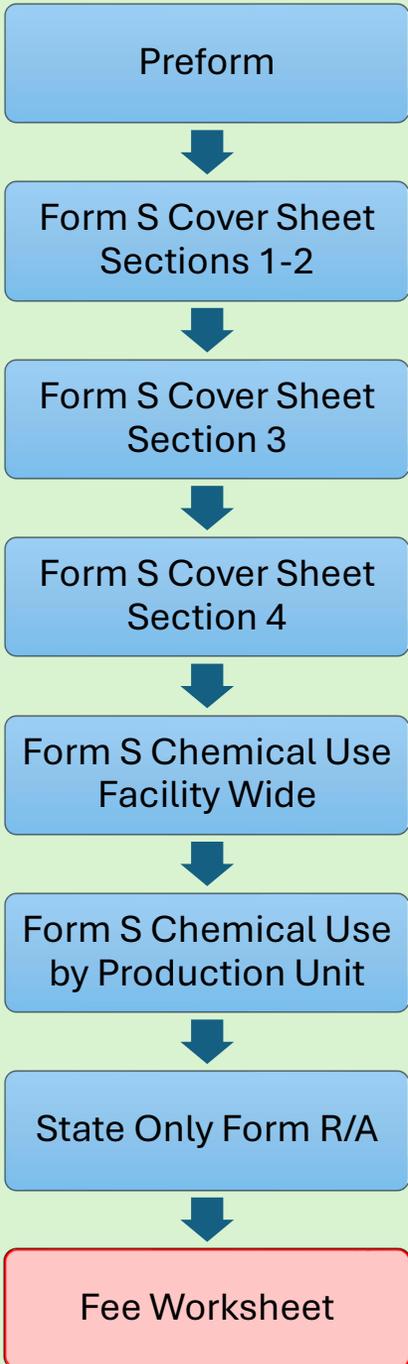
Sidebar: eDEP & How it Works



eDEP: Form Generation

The eDEP reporting system is designed in a linear fashion. It takes answers from prior pages to build out the subsequent pages and pre-populate information to save users time doing data entry.

If you realize you made an error in the filing, you will have return, sometimes to the beginning, to fix it.



eDEP: The Preform

1. Enter your facility's TIN (Federal Tax ID#)
2. Enter your facility's DEP Facility ID#
3. Select the Reporting Year
4. Trade Secret default is No (Do not change this selection)
5. Click Next

The screenshot shows the eDEP web interface. At the top, there is a logo for eDEP (MassDEP's Online Filing System) and a navigation bar with links for "My eDEP Forms", "My Profile", and "Help/Notifications". The main content area is titled "Preform" and contains the following fields:

- Preform: Toxics Use Reduction Act (TURA) Report**
- TIN (Federal Taxpayer Identification Number -- NO dashes):** A text input field with a red border.
- DEP Facility ID (Digits-- NO dashes or spaces):** A text input field with a red border.
- Reporting/Calendar Year:** A dropdown menu with a red border.
- Trade Secret:** Radio buttons for "Yes" and "No", with "No" selected.
- Next:** A button with a red border.

eDEP: The Transaction ID

MassDEP Home | Contact | Privacy Policy

eDEP MassDEP's Online Filing System

Username
Nickname: LOG OFF

My eDEP Forms | My Profile | Help | Notifications

Transaction Overview Trans# 1561126 ID# 380799 Toxics Use Reduction Act (TURA) Report

Forms → Signature → Submit

Forms

Print Transaction | Delete Transaction | Share Transaction | Exit

Errors Checked/ Validated	Fill out the following forms for this transaction:
-	Toxics Use Reduction Act (TURA) Report

[Next](#)

MassDEP Home | Contact | Privacy Policy

MassDEP's Online Filing System ver. 17.14.2.0. © 2024 MassDEP



eDEP: Transaction Overview Specific Buttons

Transaction Overview Trans# 1561408 ID# 380799

Forms Signature Submit

Forms

Print Transaction Delete Transaction Share Transaction Exit

Errors Checked/ Validated	Fill out the following forms for this transaction:
-	Toxics Use Reduction Act (TURA) Report

Next

Print: Allows you to print a copy of the filing packet

Delete: Allows you to delete an in-process transaction only.
Cannot be undone

Share: Allows you to share the transaction with other users

Exit: Allows you to leave a transaction to return to later

eDEP: Advancing Forms

The screenshot displays the MassDEP eDEP online filing system interface. At the top left is the eDEP logo with the text "MassDEP's Online Filing System". At the top right are links for "MassDEP Home", "Contact", and "Privacy Policy". Below the logo is a green navigation bar with "My eDEP", "Forms", "My Profile", and "Help Notifications". On the right side of the page, there are fields for "Username:" and "Nickname:" with a "LOG OFF" button.

The main content area is titled "Transaction Overview" and shows "Trans# 1561429 ID# 380799 Toxics Use Reduction Act (TURA) Report". A progress bar indicates the current step is "Forms", with "Signature" and "Submit" as subsequent steps.

Below the progress bar, there are buttons for "Print Transaction", "Delete Transaction", "Share Transaction", and "Exit". A table shows the status of forms for this transaction:

Errors Checked/Validated	Fill out the following forms for this transaction:
-	Toxics Use Reduction Act (TURA) Report

A "Next" button is located at the bottom right of the form section. At the bottom of the page, there are links for "MassDEP Home", "Contact", and "Privacy Policy", and a footer indicating "MassDEP's Online Filing System ver. 17.16.1.0.© 2024 MassDEP".

eDEP: Forms Progress/Building Your Packet

Forms

Print Transaction Delete Transaction Share Transaction Exit

Errors Checked/Validated	Fill out the following forms for this transaction:
-	Toxics Use Reduction Act (TURA) Report

Next



Errors Checked/Validated	Fill out the following forms for this transaction:
✓	Toxics Use Reduction Act (TURA) Report
✓	TURA - Cover Sheet Page 2 New1 (309)
✓	TURA - Cover Sheet Page 3 & 4 (310)
✓	TURA - Form S page 1 (3011)
-	TURA - Form S Page 2 (3012)
-	TURA - FORMR/FORMA Page 1 & 2 (1000)
-	TURA - Form S Fee Worksheet (2024)

✓

-

eDEP: Form Structure

In this section, you may provide information on any chemical reported last year that is not subject to reporting this year. If you substituted a non-listed chemical for a TURA chemical, you may identify the substitution. Check all the codes, up to four, that apply.

a.1 a.2 [Edit](#) [Delete](#)
CAS # of chemical not reportable (if applicable) Chemical Name

a.3 Explanation of why the chemical is not reportable (check codes):
 Chemical Below Threshold But > 0
 No Chemical Use in Reporting Year
 Chemical Substitution
 Chemical Eliminated (No Substitution)
 Decline in Business
 Other (Explain below in the additional comments section)
 Chemical no longer reportable under TURA

a.4
Other (Only required if Other was selected in a.3)

a.5 a.6
CAS # of chemical substituted for TURA chemical Chemical Name

[Update](#) [Cancel](#)

a.1 a.2
CAS # of chemical not reportable (if applicable) Chemical Name

a.3 Explanation of why the chemical is not reportable (check codes):
 Chemical Below Threshold But > 0
 No Chemical Use in Reporting Year
 Chemical Substitution
 Chemical Eliminated (No Substitution)
 Decline in Business
 Other (Explain below in the additional comments section)
 Chemical no longer reportable under TURA

a.4
Other (Only required if Other was selected in a.3)

a.5 a.6
CAS # of chemical substituted for TURA chemical Chemical Name

Unique Block 1

Page

Unique Block 2

eDEP: Page Specific Navigation Buttons

Toxics Use Reduction Act (TURA) Report - Transaction #1561408

Error Check Save Print Exit

 **Massachusetts Department of Environmental Protection**
Bureau of Air & Waste - Toxics Use Reduction Report
Form S Cover Sheet

2024
Reporting Year

ABNAKI ROCK
Facility Name

380799
DEP Facility ID Number

Error Check: Checks for missing data for the form you're on.

Save: Saves entries to the page you are on.

Print: Prints only the page that you are on.

Exit: Exits the screen you are on without affecting any prior input.

****Does NOT save any data that has been added or changed****



eDEP: Page and Block Specific Navigation

To enter data into the data fields on these **PAGES** and **BLOCKS** you will see individual buttons to open those data fields.

Some data fields will have buttons prompting you to click **edit** or **edit** and **delete**.

[Edit](#) [Delete](#)

Once you have completed data entry you will need to click **update** to save your answers.

To close a data field that you have opened without making changes, click **cancel**.

[Update](#) [Cancel](#)

In some cases, you need to add more than one unique data block. Depending on what type of unique block you need, you can **Add Chemicals**, **Add Production Unit**, or **Add Process Codes**.

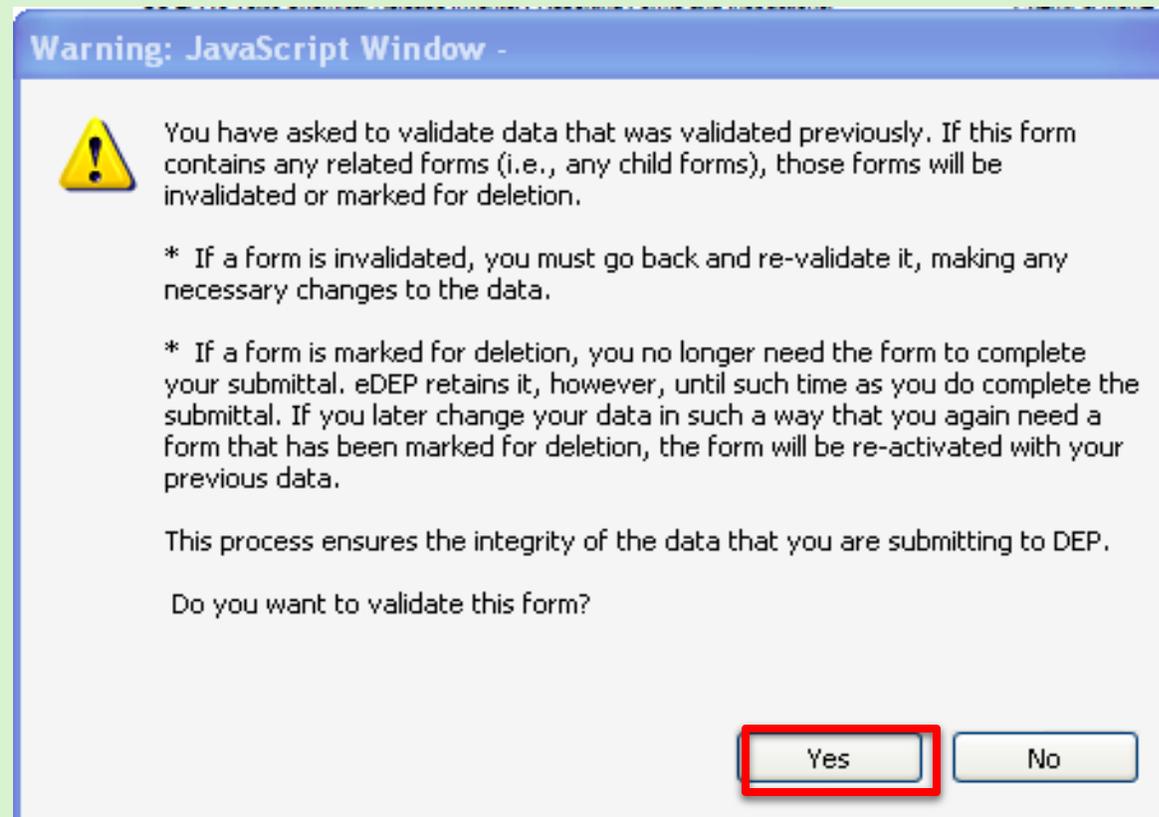
Add Chemicals

Add Production Unit

Add Process Codes

eDEP: Deleting or making changes

Deleting, or changing a page that is connected to another, can affect the entire submittal. In those cases, you will see this pop-up message.



eDEP: Page Specific Navigation Error Check

TURA - Form S page 1 - Transaction #1561429

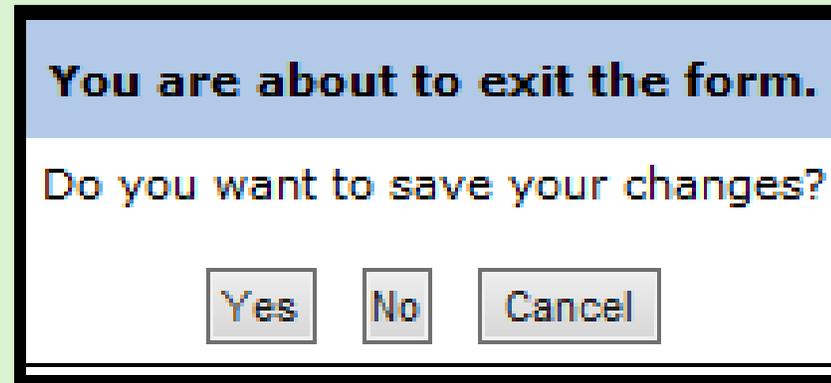
 **Massachusetts Department of Environmental Protection**
Bureau of Air & Waste - Toxics Use Reduction Report

Form S
Chemical Use Facility-Wide

2024
Reporting Year
ABNAKI ROCK
Facility Name
380799
DEP Facility ID Number

Error Message [Below are links where error(s) occurred]	Section Name	Description
A response to this question is required in order to continue.		CHEMICAL MANUFACTURED AMOUNT (1)
A response to this question is required in order to continue.		CHEMICAL PROCESSED AMOUNT (1)
A response to this question is required in order to continue.		CHEMICAL USED AMOUNT (1)
A response to this question is required in order to continue.		CHEMICAL GENERATED AMOUNT (1)

eDEP: Page Specific Navigation Exiting a Form



You are about to exit the form.

Do you want to save your changes?

Yes - will save changes on and will affect the relationships to all other subsequent pages

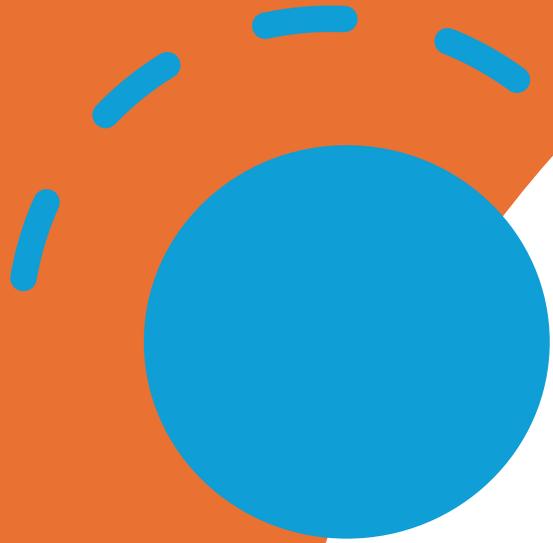
No - will **NOT** save any changes made to that page and will exit the form packet

Cancel - will exit the page and **NOT** save any changes



eDEP: Miscellaneous Quirks

- eDEP no longer allows the use of many special characters.
 - Please try to refrain from using special characters like ampersand (&), pound sign (#), asterisk (*), etc.
- If you need to submit multiple transactions for a single facility, for instance if you need to file reports for prior years, please wait a minimum of 1 hour between submissions
- If you are working on a filing and experience unexpected behavior, please contact TURA.Program@mass.gov to report the issue or request assistance.



Back to eDEP Step-By-Step Forms



Massachusetts Department of Environmental Protection
Bureau of Air & Waste - Toxics Use Reduction Report
Form S Cover Sheet

2024
Reporting Year
ABNAKI ROCK
Facility Name
380799
DEP Facility ID Number

Section 1: General Information

Facility Name and Address:

ABNAKI ROCK

a. Name

1 WINTER ST

b. Street Address

BOSTON

c. City

MA

d. State

021084747

e. ZIP Code

f. Are you making a trade secret claim for any information submitted in this COVER SHEET and/or Form S(s)?

Yes No

g. For Trade Secret filers who need to submit a separate unsanitized report, please acknowledge that this report is Sanitized. Sanitized

h. Are all chemicals included in this Annual Toxics Use report used only to treat waste or control pollution? (if yes, then there are no production units associated with this facility). Yes No

380799799

i. Taxpayer Identification Number
(Federal Employer Identification Number or FEIN)

02125BNKRCK1WIN

j. Toxics Release Inventory (TRI) Identification Number

Section 2: FTE Information

a. The number of "full time employee equivalents" (FTEs) (2,000 work hours per year = 1 FTE) that work at your facility. 10-49
 50-99
 100-499
 Greater than 500

This is calculated as the sum of the total number of paid hours(including paid leave) for regular and parttime employees (including drivers, sales, and support staff), the hours spent onsite by contract employees and trades people, and employees from other sites under the same ownership divided by 2000.

If you have fewer than 10 FTEs you do not have to submit an Annual Toxic Use Report.

Error Check & Next

Navigating eDEP: Form S Cover Sheet Sections 1 & 2

Navigating eDEP: Form S Cover Sheet Section 1



VALIDATE YOUR COMPANY INFORMATION

If the name/address are not correct, exit the transaction and contact TURA.Program@mass.gov

Section 1: General Information

Facility Name and Address:

a. Name

b. Street Address

c. City d. State e. ZIP Code

f. Are you making a trade secret claim for any information submitted in this COVER SHEET and/or Form S(s)?
 Yes No

g. If YES, attach a statement substantiating the claim. This copy is: Sanitized Unsanitized

Navigating eDEP: Form S Cover Sheet Section 1

Are **ALL** of your reportable chemicals used **ONLY** to treat waste or control pollution?

<p><u>h. Are all chemicals included in this Annual Toxics Use report used only to treat waste or control pollution?</u> <input type="radio"/> Yes <input type="radio"/> No (if yes, then there are no production units associated with this facility).</p>	
<input type="text" value="380799799"/>	<input type="text" value="02125BNKRCK1WIN"/>
i. Taxpayer Identification Number (Federal Employer Identification Number or FEIN)	j. Toxics Release Inventory (TRI) Identification Number
Section 2: FTE Information	
<p>a. The number of "full time employee equivalents" (FTEs) (2,000 work hours per year = 1 FTE) that work at your facility.</p> <p>This is calculated as the sum of the total number of paid hours(including paid leave) for regular and parttime employees (including drivers, sales, and support staff), the hours spent onsite by contract employees and trades people, and employees from other sites under the same ownership divided by 2000.</p> <p>If you have fewer than 10 FTEs you do not have to submit an Annual Toxic Use Report.</p>	<p><input type="radio"/> 10-49 <input type="radio"/> 50-99 <input type="radio"/> 100-499 <input type="radio"/> Greater than 500</p>
<input type="button" value="Error Check & Next"/>	



TURA Filing Process: Forms Packet waste treatment & pollution control

I. Preform

II. Form S Cover Sheet

- 1) Sections 1-2: General Information and FTE Information
- 2) Section 3: Chemicals Not Reportable This Year

III. Form S

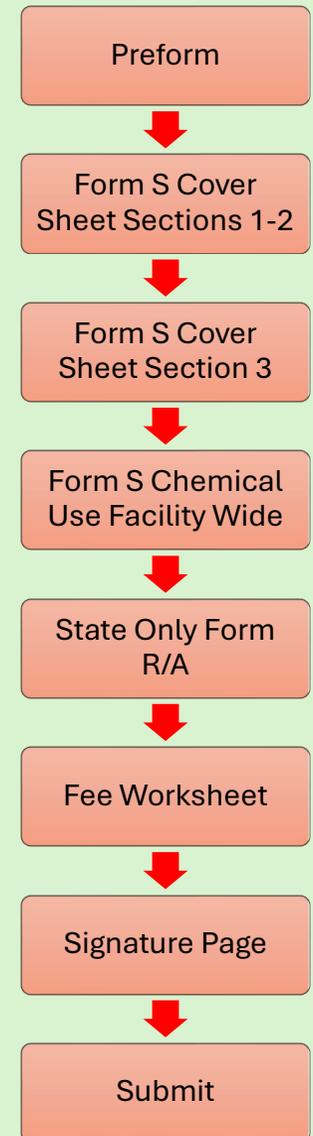
- 1) Chemical Use Facility-Wide Sections 1-4: Chemical Use Amounts, Materials Balance & Reporting Anomalies, Chemicals used in Waste Treatment Units, and Toxics Use by Production Unit

IV. State ONLY Form R/Form A

V. Fee Worksheet

VI. Signature Page

VII.SUBMIT



Navigating eDEP: Form S Cover Sheet Section 2

Section 2: FTE Information

a. The number of "full time employee equivalents" (FTEs) (2,000 work hours per year = 1 FTE) that work at your facility.

This is calculated as the sum of the total number of paid hours (including paid leave) for regular and parttime employees (including drivers, sales, and support staff), the hours spent onsite by contract employees and trades people, and employees from other sites under the same ownership divided by 2000.

If you have fewer than 10 FTEs you do not have to submit an Annual Toxic Use Report.

- 10-49
- 50-99
- 100-499
- Greater than 500

Select FTE
count

Error Check & Next

Navigating eDEP: Form S Cover Sheet Section 3

	Massachusetts Department of Environmental Protection <i>Bureau of Air & Waste - Toxics Use Reduction Report</i>	<input type="text" value="2024"/>
	Form S Cover Sheet	Reporting Year
		<input type="text" value="ABNAKI ROCK"/>
		Facility Name
		<input type="text" value="380799"/>
		DEP Facility ID Number

Section 3: Chemicals Reported in Your Last Report That Are Not Reportable This Year

In this section, you may provide information on any chemical reported last year that is not subject to reporting this year. If you substituted a non-listed chemical for a TURA chemical, you may identify the substitution. Check all the codes, up to four, that apply.

[Edit](#) [Delete](#)

a.1 <input type="text"/>	a.2 <input type="text"/>
CAS # of chemical not reportable (if applicable)	Chemical Name

a.3 Explanation of why the chemical is not reportable (check codes):

- Chemical Below Threshold But > 0
- No Chemical Use in Reporting Year
- Chemical Substitution
- Chemical Eliminated (No Substitution)
- Decline in Business
- Other (Explain below in the additional comments section)
- Chemical no longer reportable under TURA

a.4

Other (Only required if Other was selected in a.3)

a.5 <input type="text"/>	a.6 <input type="text"/>
CAS # of chemical substituted for TURA chemical	Chemical Name

Navigating eDEP: Form S Cover Sheet Section 3

 **Massachusetts Department of Environmental Protection**
Bureau of Air & Waste - Toxics Use Reduction Report
Form S Cover Sheet

2024
Reporting Year
ABNAKI ROCK
Facility Name
380799
DEP Facility ID Number

Section 3: Chemicals Reported in Your Last Report That Are Not Reportable This Year

In this section, you may provide information on any chemical reported last year that is not subject to reporting this year. If you substituted a non-listed chemical for a TURA chemical, you may identify the substitution. Check all the codes, up to four, that apply.

a.1 a.2
CAS # of chemical not reportable (if applicable) Chemical Name

a.3 Explanation of why the chemical is not reportable (check codes):

- Chemical Below Threshold But > 0
- No Chemical Use in Reporting Year
- Chemical Substitution
- Chemical Eliminated (No Substitution)
- Decline in Business
- Other (Explain below in the additional comments section)
- Chemical no longer reportable under TURA

a.4
Other (Only required if Other was selected in a.3)

a.5 a.6
CAS # of chemical substituted for TURA chemical Chemical Name

click "Edit" in to add a chemical. Click "Update" once done

"Enter" a CAS#

"Select" reason

Use the "Add Chemicals" button to add multiple chemicals



Document your calculations & source material



Navigating eDEP: Form S Cover Sheet Section 4



Massachusetts Department of Environmental Protection
Bureau of Air & Waste - Toxics Use Reduction Report

2024
Reporting Year

ABNAKI ROCK
Facility Name

380799
DEP Facility ID Number

Form S Cover Sheet

Section 4: Facility-Wide Description of Production Units

A PRODUCTION UNIT is the combination of the process used to produce a product or service and the product or service being produced. In this section, first time reporters list each of the PRODUCTION UNITS at the facility in which a reported toxic chemical is used. Repeat reporters review and if necessary, update the existing descriptions, indicate whether the production unit was in use during the reporting year, add new production units for new product lines, and if an existing production unit has been substantially changed since the last report, add new production unit with a new unique number.

[Edit](#)

PRODUCTION UNIT DETAILS

a. Production Unit #

Is this production unit IN USE with chemical(s) over the reporting threshold(s) for the reporting year of this submittal?
 Yes No

b. Describe the Process:

c. Describe the Product:

Enter up to 4 six-digit NAICs code that best describe the Product from this Production Unit. Put the primary NAICs code first:

<input type="text" value="213113"/>	<input type="text" value="221330"/>	<input type="text" value="221121"/>	<input type="text"/>
d. NAICs Code	e. NAICs Code	f. NAICs Code	g. NAICs Code

h. Check the appropriate description for the unit of product:
 area dollar hours kilowatt length N/A number volume weight

i. Enter the CAS# of each reported chemical used in ABOVE THRESHOLD quantities in the production unit. List the production process code(s) for each process step that involves a reported chemical used in ABOVE THRESHOLD quantities as an input, output or throughput.
List the TURA-reportable chemicals associated with this production unit.

TURA Chemical:

<input type="text"/>	<input type="text"/>
CAS #	Chemical Name

[Edit](#) [Delete](#)

Process Codes:	
<input type="checkbox"/> CC-04 Process Code	HEAT TREATING NOS Process Code Description
<input type="checkbox"/> BB-02 Process Code	AQUEOUS Process Code Description
<input type="checkbox"/> CC-01 Process Code	CASTING/MOLDING Process Code Description
<input type="checkbox"/> AA-01 Process Code	DIP, FLOW AND CURTAIN COATING Process Code Description

Navigating eDEP: Form S Cover Sheet Section 4

Each Production Unit must be individually edited

Active? Toggle to change response.

If any of these three are incorrect, need a new Production Unit.

Correct NAICS listed?
If not, update.

PRODUCTION UNIT DETAILS

a. Production Unit #

Is this production unit IN USE with chemical(s) over the reporting threshold(s) for the reporting year of this submittal?
 Yes No

b. Describe the Process:

c. Describe the Product:

Enter up to 4 six-digit NAICS code that best describe the Product from this Production Unit. Put the primary NAICS code first:

<input type="text" value="213113"/>	<input type="text" value="221330"/>	<input type="text" value="221121"/>	<input type="text"/>
d. NAICS Code	e. NAICS Code	f. NAICS Code	g. NAICS Code

h. Check the appropriate description for the unit of product:
 area dollar hours kilowatt length N/A number volume weight

[Edit](#)

Navigating eDEP: Form S Cover Sheet Section 4

Review your list of pre-populated Process Codes. If you need more for this production unit, I recommend adding those first.

If you need additional process codes, click the “Add Process Codes” button.

i. Enter the CAS# of each reported chemical used in ABOVE THRESHOLD quantities in the production unit. List the production process code(s) for each process step that involves a reported chemical used in ABOVE THRESHOLD quantities as an input, output or throughput.

List the TURA-reportable chemicals associated with this production unit.

TURA Chemical:

[Edit](#) [Delete](#)

CAS # Chemical Name

Process Codes:

<input type="checkbox"/>	A-01	DIP, FLOW & CURTAIN COATING
	Process Code	Process Code Description
<input type="checkbox"/>	C-04	HEAT TREATING NOS
	Process Code	Process Code Description
<input type="checkbox"/>	B-02	AQUEOUS
	Process Code	Process Code Description
<input type="checkbox"/>	C-01	CASTING/MOLDING
	Process Code	Process Code Description
<input type="checkbox"/>	AA-02	SPRAY COATING
	Process Code	Process Code Description

Add Process Codes

Add Chemicals

Add Production Unit

Navigating eDEP: Form S Cover Sheet Section 4

ProcessCode	
Code	Description
AA-01	Dip, Flow and Curtain Coating
AA-02	Spray Coating
AA-03	Knife/Spread/Roll Coating
AA-04	Electrostatic Coating Methods
AA-05	Letterpress and Flexographic
AA-06	Lithographic
AA-07	Gravure
AA-08	Screen Printing
AA-09	Pad Printing

TURA Chemical: [Edit](#) [Delete](#)

CAS # Chemical Name

Process Codes:

<input type="checkbox"/> CC-04	HEAT TREATING NOS
Process Code	Process Code Description
<input type="checkbox"/> BB-02	AQUEOUS
Process Code	Process Code Description
<input type="checkbox"/> CC-01	CASTING/MOLDING
Process Code	Process Code Description
<input type="checkbox"/> AA-01	DIP, FLOW AND CURTAIN COATING
Process Code	Process Code Description

[Update](#) [Cancel](#)

Please select Process Code Process Code Description

Process Code

Navigating eDEP: Form S Cover Sheet Section 4

Enter the CAS #,
without dashes.

Check off
applicable
process
codes.

i. Enter the CAS# of each reported chemical used in ABOVE THRESHOLD quantities in the production unit. List the production process code(s) for each process step that involves a reported chemical used in ABOVE THRESHOLD quantities as an input, output or throughput.

List the TURA-reportable chemicals associated with this production unit.

TURA Chemical:

CAS #

Chemical Name

[Edit](#) [Delete](#)

Process Codes:

<input type="checkbox"/>	LC-04	HEAT TREATING NOS
	Process Code	Process Code Description
<input type="checkbox"/>	BB-02	AQUEOUS
	Process Code	Process Code Description
<input type="checkbox"/>	CG-01	CASTING/MOLDING
	Process Code	Process Code Description
<input type="checkbox"/>	DA-01	DIP, FLOW AND CURTAIN COATING
	Process Code	Process Code Description

[Add Process Codes](#)

[Add Chemicals](#)

[Add Production Unit](#)

[Error Check & Next](#)

Navigating eDEP: Form S Cover Sheet Section 4

1000 ANTIMONY COMPOUNDS
CAS # Chemical Name

Process Codes:

<input checked="" type="checkbox"/>	CC-04	HEAT TREATING NOS
	Process Code	Process Code Description
<input checked="" type="checkbox"/>	BB-02	AQUEOUS
	Process Code	Process Code Description
<input type="checkbox"/>	CC-01	CASTING/MOLDING
	Process Code	Process Code Description
<input type="checkbox"/>	AA-01	DIP, FLOW AND CURTAIN COATING
	Process Code	Process Code Description
<input type="checkbox"/>	AA-02	SPRAY COATING
	Process Code	Process Code Description

Add Process Codes

Add Chemicals

TURA Chemical:

1000 ANTIMONY COMPOUNDS [Edit](#) [Delete](#)
CAS # Chemical Name

Process Codes:

<input checked="" type="checkbox"/>	CC-04	HEAT TREATING NOS
	Process Code	Process Code Description
<input checked="" type="checkbox"/>	BB-02	AQUEOUS
	Process Code	Process Code Description
<input type="checkbox"/>	CC-01	CASTING/MOLDING
	Process Code	Process Code Description
<input type="checkbox"/>	AA-01	DIP, FLOW AND CURTAIN COATING
	Process Code	Process Code Description
<input type="checkbox"/>	AA-02	SPRAY COATING
	Process Code	Process Code Description

Add Process Codes

[Update](#) [Cancel](#)

CAS # Chemical Name

Process Codes:

<input type="checkbox"/>	CC-04	HEAT TREATING NOS
	Process Code	Process Code Description
<input type="checkbox"/>	BB-02	AQUEOUS
	Process Code	Process Code Description
<input type="checkbox"/>	CC-01	CASTING/MOLDING
	Process Code	Process Code Description
<input type="checkbox"/>	AA-01	DIP, FLOW AND CURTAIN COATING
	Process Code	Process Code Description
<input type="checkbox"/>	AA-02	SPRAY COATING
	Process Code	Process Code Description

Add Chemicals

Click the "Add Chemical" button to get a new blank block added for additional chemicals.

Navigating eDEP: Form S Cover Sheet Section 4

i. Enter the CAS# of each reported chemical used in ABOVE THRESHOLD quantities in the production unit. List the production process code(s) for each process step that involves a reported chemical used in ABOVE THRESHOLD quantities as an input, output or throughput.

List the TURA-reportable chemicals associated with this production unit.

TURA Chemical:

CAS # Chemical Name

[Edit](#) [Delete](#)

Process Codes:

<input checked="" type="checkbox"/>	<input type="text" value="CC-04"/>	<input type="text" value="HEAT TREATING NOS"/>
	Process Code	Process Code Description
<input checked="" type="checkbox"/>	<input type="text" value="BB-02"/>	<input type="text" value="AQUEOUS"/>
	Process Code	Process Code Description
<input type="checkbox"/>	<input type="text" value="CC-01"/>	<input type="text" value="CASTING/MOLDING"/>
	Process Code	Process Code Description
<input type="checkbox"/>	<input type="text" value="AA-01"/>	<input type="text" value="DIP, FLOW AND CURTAIN COATING"/>
	Process Code	Process Code Description
<input type="checkbox"/>	<input type="text" value="AA-02"/>	<input type="text" value="SPRAY COATING"/>
	Process Code	Process Code Description

To add a new production unit, click "Add Production Unit"

List the TURA-reportable chemicals associated with this production unit.

TURA Chemical:

CAS # Chemical Name

[Edit](#) [Delete](#)

Process Codes:

<input checked="" type="checkbox"/>	<input type="text" value="CC-04"/>	<input type="text" value="HEAT TREATING NOS"/>
	Process Code	Process Code Description
<input checked="" type="checkbox"/>	<input type="text" value="BB-02"/>	<input type="text" value="AQUEOUS"/>
	Process Code	Process Code Description
<input type="checkbox"/>	<input type="text" value="CC-01"/>	<input type="text" value="CASTING/MOLDING"/>
	Process Code	Process Code Description
<input type="checkbox"/>	<input type="text" value="AA-01"/>	<input type="text" value="DIP, FLOW AND CURTAIN COATING"/>
	Process Code	Process Code Description
<input type="checkbox"/>	<input type="text" value="AA-02"/>	<input type="text" value="SPRAY COATING"/>
	Process Code	Process Code Description

PRODUCTION UNIT DETAILS

[Update](#) [Cancel](#)

a. Production Unit #

Is this production unit IN USE with chemical(s) over the reporting threshold(s) for the reporting year of this submittal?

Yes No

b. Describe the Process:

c. Describe the Product:

Navigating eDEP: Form S Cover Sheet Section 4

	Massachusetts Department of Environmental Protection Bureau of Air & Waste - Toxics Use Reduction Report	2024 Reporting Year
	Form S Cover Sheet	ABNAKI ROCK Facility Name
		380799 DEP Facility ID Number

Section 4: Facility-Wide Description of Production Units

A PRODUCTION UNIT is the combination of the process used to produce a product or service and the product or service being produced. In this section, first time reporters list each of the PRODUCTION UNITS at the facility in which a reported toxic chemical is used. Repeat reporters review and if necessary, update the existing descriptions, indicate whether the production unit was in use during the reporting year, add new production units for new product lines, and if an existing production unit has been substantially changed since the last report, add new production unit with a new unique number.

PRODUCTION UNIT DETAILS [Edit](#)

a. Production Unit #
1

Is this production unit IN USE with chemical(s) over the reporting threshold(s) for the reporting year of this submittal?
 Yes No

b. Describe the Process:
SOLDERING OF PRINTED CUSTOM CIRCUIT BOARDS

c. Describe the Product:
COMPLETED PRINTED CIRCUIT BOARDS

Enter up to 4 six-digit NAICs code that best describe the Product from this Production Unit. Put the primary NAICs code first:
213113 221330 221121

d. NAICS Code e. NAICS Code f. NAICS Code g. NAICS Code

h. Check the appropriate description for the unit of product:
 area dollar hours kilowatt length N/A number volume weight

i. Enter the CAS# of each reported chemical used in ABOVE THRESHOLD quantities in the production unit. List the production process code(s) for each process step that involves a reported chemical used in ABOVE THRESHOLD quantities as an input, output or throughput.
List the TURA-reportable chemicals associated with this production unit.

TURA Chemical: [Edit](#) [Delete](#)

1000 CAS #	ANTIMONY COMPOUNDS Chemical Name
---------------	-------------------------------------

Process Codes:

<input checked="" type="checkbox"/> CC-04 Process Code	HEAT TREATING NOS Process Code Description
<input checked="" type="checkbox"/> BB-02 Process Code	AQUEOUS Process Code Description
<input type="checkbox"/> CC-01 Process Code	CASTING/MOLDING Process Code Description
<input type="checkbox"/> AA-01 Process Code	DIP, FLOW AND CURTAIN COATING Process Code Description
<input type="checkbox"/> AA-02 Process Code	SPRAY COATING Process Code Description

[Add Process Codes](#)
[Add Chemicals](#)

[Add Production Unit](#)

[Error Check & Next](#)

Navigating eDEP: Form S Cover Sheet Section 4

i. Enter the CAS # of each reported chemical used in the production unit. List the production process code(s) for each process step that involves a reported chemical as an input, output or throughput.
List the TURA-reportable chemicals associated with this production unit.

TURA Chemical:

<input type="text" value="1000"/>	<input type="text" value="ANTIMONY COMPOUNDS"/>	Edit Delete
CAS #	Chemical Name	

Process Codes:

<input type="checkbox"/>	<input type="text" value="GG-01"/>	<input type="text" value="BLENDING, MIXING, COMPOUNDING"/>
	Process Code	Process Code Description
<input type="checkbox"/>	<input type="text" value="CC-04"/>	<input type="text" value="HEAT TREATING NOS"/>
	Process Code	Process Code Description
<input type="checkbox"/>	<input type="text" value="BB-02"/>	<input type="text" value="AQUEOUS"/>
	Process Code	Process Code Description
<input type="checkbox"/>	<input type="text" value="CC-01"/>	<input type="text" value="CASTING/MOLDING"/>
	Process Code	Process Code Description
<input type="checkbox"/>	<input type="text" value="AA-16"/>	<input type="text" value="MECHANICAL PLATING"/>
	Process Code	Process Code Description

Error Message [Below are links where error(s) occurred]	Section Name	Description
At least one process code must be selected in this section before you can continue.		PROCESS CODE

If there are any fields that are missing information or boxes not checked, an error message will show in red at the bottom of the page.

“Edit” the section, make corrections & “Update”.

Then click “Error Check & Next” again until the page is error free.

Document your
calculations &
source material



Navigating eDEP:

Form S Sections 1-3

*and sometimes 4

Unique Blocks must be individually “edited” and “updated”



	Massachusetts Department of Environmental Protection Bureau of Air & Waste - Toxics Use Reduction Report	2024 Reporting Year
	Form S	ABNAKI ROCK Facility Name
	Chemical Use Facility-Wide	380799 DEP Facility ID Number

[Edit](#)

Section 1: Facility-Wide use of Listed Chemical

1000
a. MA DEP CAS #

ANTIMONY COMPOUNDS
b. Chemical Name (Dioxin should be in grams, decimal points may be used)

Facility-wide use of chemical identified in a. Enter the total amount (Report amounts in pounds for all chemicals except Dioxin. Report Dioxin in grams) for each applicable category. **NOTE:** 'Generated as byproduct' (item f.) means all waste containing the listed chemical before the waste is handled, transferred, treated, recycled or released. Please refer to the reporting instructions before completing this section.

<input type="text"/>	<input type="text"/>
c. Amount Manufactured ?	d. Amount Processed ?
<input type="text"/>	<input type="text"/>
e. Amount Otherwise Used ?	f. Amount Generated as byproduct ?
<input type="text"/>	<input type="text"/>
g. Amount Shipped In Or As Product ?	h. Production or Activity Ratio ?
<input type="text"/>	<input type="text"/>

Section 2: Materials Balance and Other Reporting Anomalies

The amount of a chemical that goes into a production unit generally equals the amount that comes out as waste or product. If the total amount of a chemical used (the sum of c, d & e) generally equals the sum of the amount shipped in or as product and generated at byproduct does not approximate this "materials balance". Questions a-e list the common reasons why there may not be a materials balance. If your chemical is not in materials balance, enter the pounds in the relevant section. Enter 0 if the section is not relevant or if the chemical is in materials balance.

<input type="text"/>	<input type="text"/>
a. Amount of Chemical Recycled OnSite	b. Amount of Chemical Consumed Or Transformed
<input type="text"/>	<input type="text"/>
c. Amount of Chemical(Product) Held In Inventory	d. Amount of Chemical Compound
<input type="text"/>	
e. Other Amount	

f. Check yes if anything non-routine occurred at your facility during the reporting year that affected the data reported, if there is not a materials balance, and/or if the Prod. Ratio is <0.5 or >2.
 Yes* No * If your answer is Yes, you may explain in Section 5.

Section 3: Chemicals Used in Waste Treatment Units

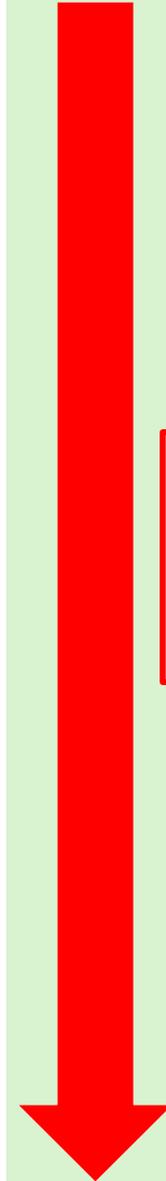
a. Is this chemical used to treat waste or control pollution?
 Yes No* * If your answer is No, skip ahead to Section 4 Toxics Use By Production Unit.

b. Enter the amount of the chemical (in pounds) used to treat waste or control pollution

Pounds

c. Did the use of this chemical for waste treatment or pollution control increase or decrease by 10 percent or more compared with the previous reporting year?
 Yes* No * If your answer is Yes, you may explain in Section 5.

Scroll down to complete all unique blocks



Navigating eDEP: Form S Sections 1

Manufacture means " Manufacture ", to produce, prepare, import or compound a toxic or hazardous substance. Manufacture shall also mean to produce a toxic or hazardous substance coincidentally during the Manufacture, processing, use, or disposal of another substance or mixture of substances, including a toxic substance that is separated from that other substance or mixture of substances as a byproduct, and a toxic substance that remains in that other substance or mixture of substances as an impurity. Manufactured: The Minimum Reporting Threshold Amount is equal to or greater than 25,000lbs each year. *Except Higher Hazard Substances and PBT's. Reference the TURA Chem List or contact the TURA program with questions.

Chemical Use: Be sure to input your chemical usage numbers in the proper fields

Process means the preparation of a toxic or hazardous substance, after its manufacture, for distribution in commerce: (a) in the same form or physical state, or in a different form or physical state form, that in which it was received by the toxics user so preparing such substance; or (b) as part of an article containing the toxic or hazardous substance. Relabeling or redistributing a container of a toxic substance where no repackaging of the toxic substance occurs does not constitute use or processing of the toxic substance. Processed: The Minimum Reporting Threshold Amount is equal to or greater than 25,000lbs each year. *Except Higher Hazard Substances and PBT's. Reference the TURA Chem List or contact the TURA program with questions.

Section 1: Facility-Wide use of Listed Chemical [Edit](#)

a. MA DEP CAS #

b. Chemical Name (Dioxin should be in grams, decimal points may be used)

Facility-wide use of chemical identified in a. Enter the total amount (Report amounts in pounds for all chemicals except Dioxin. Report Dioxin in grams) for each applicable category. **NOTE:** 'Generated as byproduct' (item f.) means all waste containing the listed chemical before the waste is handled, transferred, treated, recycled or released. Please refer to the reporting instructions before completing this section.

c. Amount Manufactured ?

d. Amount Processed ?

e. Amount Otherwise Used ?

f. Amount Generated as byproduct ?

g. Amount Shipped In Or As Product ?

h. Production or Activity Ratio ?

Otherwise Use means any use of a toxic substance that is not covered by the terms " manufacture " or " process " and includes use of a toxic substance contained in a mixture or trade name product including use of a catalyst, use for cleaning or surface preparation use to carry a coating, or use for waste treatment. TURA chemicals in wastes received from offsite for the purpose of waste management that are being treated for destruction, stabilized or disposed of are considered otherwise used, as are substances coincidentally manufactured in the treatment process. Relabeling or redistributing a container of a toxic substance where no repackaging of the toxic substance occurs does not constitute use or processing of the toxic substance. Otherwise Used: The Minimum Reporting Threshold Amount is equal to or greater than 10,000lbs each year. *Except Higher Hazard Substances and PBT's. Reference the TURA Chem List or contact the TURA program with questions.

Navigating eDEP: Form S Sections 1

Seeking Balance

Manufactured
+
Processed
+
Otherwise Used
= Generated as Byproduct
+
Shipped In or As Product

	Massachusetts Department of Environmental Protection <i>Bureau of Air & Waste - Toxics Use Reduction Report</i>	<input type="text" value="2024"/> Reporting Year
	Form S Chemical Use Facility-Wide	<input type="text" value="ABNAKI ROCK"/> Facility Name
		<input type="text" value="380799"/> DEP Facility ID Number
Edit		
Section 1: Facility-Wide use of Listed Chemical		
<input type="text" value="1000"/> a. MA DEP CAS #	<input type="text" value="ANTIMONY COMPOUNDS"/> b. Chemical Name (Dioxin should be in grams, decimal points may be used)	
<p>Facility-wide use of chemical identified in a. Enter the total amount (Report amounts in pounds for all chemicals except Dioxin. Report Dioxin in grams) for each applicable category. NOTE: 'Generated as byproduct' (item f.) means all waste containing the listed chemical before the waste is handled, transferred, treated, recycled or released. Please refer to the reporting instructions before completing this section.</p>		
<input type="text"/> c. Amount Manufactured ?	<input type="text"/> d. Amount Processed ?	
<input type="text"/> e. Amount Otherwise Used ?	<input type="text"/> f. Amount Generated as byproduct ?	
<input type="text"/> g. Amount Shipped In Or As Product ?	<input type="text"/> h. Production or Activity Ratio ?	

Navigating eDEP:

Form S Sections 1 & 2

$$\begin{array}{r}
 \text{Manufactured} \\
 + \\
 \text{Processed} \\
 + \\
 \text{Otherwise Used}
 \end{array}
 \neq
 \begin{array}{r}
 \text{Generated as Byproduct} \\
 + \\
 \text{Shipped In or As Product}
 \end{array}$$

Use Section 2, a-e to obtain a balance

$$\begin{array}{r}
 \text{Manufactured} \\
 + \\
 \text{Processed} \\
 + \\
 \text{Otherwise Used}
 \end{array}
 =
 \begin{array}{r}
 \text{Generated as Byproduct} \\
 + \\
 \text{Shipped In or As Product} \\
 + \\
 \text{Recycled on Site} \\
 + \\
 \text{Consumed or Transformed} \\
 + \\
 \text{Held in Inventory} \\
 + \\
 \text{Other Amount}
 \end{array}$$



Massachusetts Department of Environmental Protection
Bureau of Air & Waste - Toxics Use Reduction Report

Form S
Chemical Use Facility-Wide

2024	Reporting Year
ABNAKI ROCK	Facility Name
380799	DEP Facility ID Number

[Edit](#)

Section 1: Facility-Wide use of Listed Chemical

1000 ANTIMONY COMPOUNDS

a. MA DEP CAS # b. Chemical Name (Dioxin should be in grams, decimal points may be used)

Facility-wide use of chemical identified in a. Enter the total amount (Report amounts in pounds for all chemicals except Dioxin. Report Dioxin in grams) for each applicable category. **NOTE:** 'Generated as byproduct' (item f.) means all waste containing the listed chemical before the waste is handled, transferred, treated, recycled or released. Please refer to the reporting instructions before completing this section.

c. Amount Manufactured ?	d. Amount Processed ?
e. Amount Otherwise Used ?	f. Amount Generated as byproduct ?
g. Amount Shipped In Or As Product ?	h. Production or Activity Ratio ?

Section 2: Materials Balance and Other Reporting Anomalies

The amount of a chemical that goes into a production unit generally equals the amount that comes out as waste or product. If the total amount of a chemical used (the sum of c, d & e) generally equals the sum of the amount shipped in or as product and generated at byproduct does not approximate this "materials balance". Questions a-e list the common reasons why there may not be a materials balance. If your chemical is not in materials balance, enter the pounds in the relevant section. Enter 0 if the section is not relevant or if the chemical is in materials balance.

a. Amount of Chemical Recycled OnSite	b. Amount of Chemical Consumed Or Transformed
c. Amount of Chemical(Product) Held In Inventory	d. Amount of Chemical Compound
e. Other Amount	

f. Check yes if anything non-routine occurred at your facility during the reporting year that affected the data reported, if there is not a materials balance, and/or if the Prod. Ratio is <0.5 or >2.

Yes* No * If your answer is Yes, you may explain in Section 5.

Navigating eDEP: Form S Sections 1 & 2

tenv.eea.state.ma.us says

Please note that a Mass Balance does not exist. TOTAL USE does not equal BYPRODUCT + SHIPPED + Section 2 + Section 3. Please double check your values. If TOTAL USE does not equal BYPRODUCT + SHIPPED then you can record pounds in an appropriate category in Section 2 or in Section 3. If a Mass Balance does not exist, please provide a written explanation in Section 5.

OK

Often mass balance occurs input = outputs but...



If \neq then please explain by checking "YES" on question f, and noting in Section 5

	Massachusetts Department of Environmental Protection Bureau of Air & Waste - Toxics Use Reduction Report	2024 Reporting Year
	Form S Chemical Use Facility-Wide	ABNAKI ROCK Facility Name 380799 DEP Facility ID Number
		Edit
Section 1: Facility-Wide use of Listed Chemical		
<input type="text" value="1000"/> a. MA DEP CAS #	<input type="text" value="ANTIMONY COMPOUNDS"/> b. Chemical Name (Dioxin should be in grams, decimal points may be used)	
Facility-wide use of chemical identified in a. Enter the total amount (Report amounts in pounds for all chemicals except Dioxin. Report Dioxin in grams) for each applicable category. NOTE: 'Generated as byproduct' (item f.) means all waste containing the listed chemical before the waste is handled, transferred, treated, recycled or released. Please refer to the reporting instructions before completing this section.		
<input type="text"/> c. Amount Manufactured ?	<input type="text"/> d. Amount Processed ?	
<input type="text"/> e. Amount Otherwise Used ?	<input type="text"/> f. Amount Generated as byproduct ?	
<input type="text"/> g. Amount Shipped In Or As Product ?	<input type="text"/> h. Production or Activity Ratio ?	
Section 2: Materials Balance and Other Reporting Anomalies		
The amount of a chemical that goes into a production unit generally equals the amount that comes out as waste or product. If the total amount of a chemical used (the sum of c, d & e) generally equals the sum of the amount shipped in or as product and generated at byproduct does not approximate this "materials balance". Questions a-e list the common reasons why there may not be a materials balance. If your chemical is not in materials balance, enter the pounds in the relevant section. Enter 0 if the section is not relevant or if the chemical is in materials balance.		
<input type="text"/> a. Amount of Chemical Recycled OnSite	<input type="text"/> b. Amount of Chemical Consumed Or Transformed	
<input type="text"/> c. Amount of Chemical(Product) Held In Inventory	<input type="text"/> d. Amount of Chemical Compound	
<input type="text"/> e. Other Amount		
f. Check yes if anything non-routine occurred at your facility during the reporting year that affected the data reported, if there is not a materials balance, and/or if the Prod. Ratio is <0.5 or >2. <input checked="" type="radio"/> Yes* <input type="radio"/> No * If your answer is Yes, you may explain in Section 5.		



Navigating eDEP: Form S Section 3

Was any of the chemical used to treat waste or control pollution?*

Section 3: Chemicals Used in Waste Treatment Units

a. Is this chemical used to treat waste or control pollution?

Yes No*

* If your answer is No, skip ahead to Section 4 Toxics Use By Production Unit.

b. Enter the amount of the chemical (in pounds) used to treat waste or control pollution

Pounds

c. Did the use of this chemical for waste treatment or pollution control increase or decrease by 10 percent or more compared with the previous reporting year?

Yes* No

* If your answer is Yes, you may explain in Section 5.

Error Check & Next

* If you indicated (Form S Cover Sheet Sections 1) that **ALL** of the chemicals are used **ONLY** to treat waste, then Section 3.a is fixed at “Yes”. In addition, there will be no production units to report.

Navigating eDEP: Form S Sections 1 -3

Once all data has been entered in each individual block, click "Error Check and Next"

[Update](#) [Cancel](#)

Section 1: Facility-Wide use of Listed Chemical

1000 ANTIMONY COMPOUNDS
a. MA DEP CAS # b. Chemical Name (Dioxin should be in grams, decimal points may be used)

Facility-wide use of chemical identified in a. Enter the total amount (Report amounts in pounds for all chemicals except Dioxin. Report Dioxin in grams) for each applicable category. NOTE: 'Generated as byproduct' (item f.) means all waste containing the listed chemical before the waste is handled, transferred, treated, recycled or released. Please refer to the reporting instructions before completing this section.

<input type="text"/> 50000	<input type="text"/> 0
c. Amount Manufactured <input type="text"/>	d. Amount Processed <input type="text"/>
<input type="text"/> 0	<input type="text"/> 5000
e. Amount Otherwise Used <input type="text"/>	f. Amount Generated as byproduct <input type="text"/>
<input type="text"/> 25000	<input type="text"/> 1
g. Amount Shipped In Or As Product <input type="text"/>	h. Production or Activity Ratio <input type="text"/>

Section 2: Materials Balance and Other Reporting Anomalies

The amount of a chemical that goes into a production unit generally equals the amount that comes out as waste or product. If the total amount of a chemical used (the sum of c, d & e) generally equals the sum of the amount shipped in or as product and generated at byproduct does not approximate this "materials balance". Questions a-e list the common reasons why there may not be a materials balance. If your chemical is not in materials balance, enter the pounds in the relevant section. Enter 0 if the section is not relevant or if the chemical is in materials balance.

<input type="text"/> 0	<input type="text"/> 20000
a. Amount of Chemical Recycled OnSite	b. Amount of Chemical Consumed Or Transformed
<input type="text"/> 0	<input type="text"/> 0
c. Amount of Chemical Held In Inventory	d. Amount of Chemical Compound
<input type="text"/> 0	
e. Other Amount	

f. Check yes if anything non-routine occurred at your facility during the reporting year that affected the data reported, if there is not a materials balance, and/or if the Prod. Ratio is <0.5 or >2.
 Yes* No * If your answer is Yes, you may explain in Section 5.

Section 3: Chemicals Used in Waste Treatment Units

a. Is this chemical used to treat waste or control pollution?
 Yes No* * If your answer is No, skip ahead to Section 4 Toxics Use By Production Unit.

b. Enter the amount of the chemical (in pounds) used to treat waste or control pollution

Pounds

c. Did the use of this chemical for waste treatment or pollution control increase or decrease by 10 percent or more compared with the previous reporting year?
 Yes* No * If your answer is Yes, you may explain in Section 5.

Error Check & Next

Navigating eDEP: Form S Sections 1 - 3

Don't forget to click on the "update" button.

If you don't, you will get a list of red error messages at the bottom of the page.

Section 1: Facility-Wide use of Listed Chemical

1000

a. MA DEP CAS # b. Chemical Name (Dioxin should be in grams, decimal points may be used)

Facility-wide use of chemical identified in a. Enter the total amount (Report amounts in pounds for all chemicals except Dioxin. Report Dioxin in grams) for each applicable category. NOTE: 'Generated as byproduct' (item f.) means all waste containing the listed chemical before the waste is handled, transferred, treated, recycled or released. Please refer to the reporting instructions before completing this section.

50000

c. Amount Manufactured d. Amount Processed

e. Amount Otherwise Used f. Amount Generated as byproduct

g. Amount Shipped In Or As Product h. Production or Activity Ratio

Section 2: Materials Balance and Other Reporting Anomalies

The amount of a chemical that goes into a production unit generally equals the amount that comes out as waste or product. If the total amount of a chemical used (the sum of c, d & e) generally equals the sum of the amount shipped in or as product and generated at byproduct does not approximate this "materials balance". Questions a-e list the common reasons why there may not be a materials balance. If your chemical is not in materials balance, enter the pounds in the relevant section. Enter 0 if the section is not relevant or if the chemical is in materials balance.

0

a. Amount of Chemical Recycled OnSite b. Amount of Chemical Consumed Or Transformed

0

c. Amount of Chemical Held In Inventory d. Amount of Chemical Compound

e. Other Amount

f. Check yes if anything non-routine occurred at your facility during the reporting year that affected the data reported, if there is not a materials balance, and/or if the Prod. Ratio is <0.5 or >2. * If your answer is Yes, you may explain in Section 5.

Yes* No

Section 3: Chemicals Used in Waste Treatment Units

a. Is this chemical used to treat waste or control pollution? * If your answer is No, skip ahead to Section 4 Toxics Use By Production Unit.

Yes No*

b. Enter the amount of the chemical (in pounds) used to treat waste or control pollution

Pounds

c. Did the use of this chemical for waste treatment or pollution control increase or decrease by 10 percent or more compared with the previous reporting year? * If your answer is Yes, you may explain in Section 5.

Yes* No

Error Message [Below are links where error(s) occurred]	Section Name	Description
A response to this question is required in order to continue.		CHEMICAL MANUFACTURED AMOUNT (1)
A response to this question is required in order to continue.		CHEMICAL PROCESSED AMOUNT (1)
A response to this question is required in order to continue.		CHEMICAL USED AMOUNT (1)
A response to this question is required in order to continue.		CHEMICAL GENERATED AMOUNT (1)

Document your
calculations &
source material



Navigating eDEP: Form S Section 4

[Update](#) [Cancel](#)

Section 4: Toxics Use by Production Unit

1
 a. Production Unit # b. Chemical Name

c. Quantity of Chemical Use Code:

- 1. <= 5,000 lbs.
- 2. > 5,000 <= 10,000 lbs.
- 3. <= 10,000 <= 100,000 lbs.
- 4. > 100,000 <= 500,000 lbs.
- 5. >500,000 lbs.

d. Did the use of this chemical in this production unit increase or decrease by 10 percent or more compared with the previous reporting year and/or did you implement toxics use reduction?

- Yes No* * If your answer is No, skip ahead to h. below.

Process code(s) where most significant changes occurred (up to three in descending order)

Type of Change (Enter "I" for Increase, "D" for Decrease)

Technique Code(s) (up to 3 pre process code, enter in order of importance)

e.1. <input type="text"/> Select	<input type="text"/>	<input type="text"/> Select	<input type="text"/> Select	<input type="text"/> Select
f.1. <input type="text"/> Select	2. <input type="text"/>	3a. <input type="text"/> Select	3b. <input type="text"/> Select	3c. <input type="text"/> Select
g.1. <input type="text"/> Select	2. <input type="text"/>	3a. <input type="text"/> Select	3b. <input type="text"/> Select	3c. <input type="text"/> Select

h. Was byproduct generated for this chemical less than 1 percent of use in this production unit?

- Yes* No * If your answer is Yes, skip ahead to Section 5.

i. Did the byproduct generated for this chemical in this production unit increase or decrease by 10 percent or more compared with the previous reporting year and/or did you implement toxics use reduction?

- Yes No* * If your answer is No, skip ahead to Section 5.

Process code(s) where most significant changes occurred (up to three in descending order)

Type of Change (Enter "I" for Increase, "D" for Decrease)

Technique Code(s) (up to 3 pre process code, enter in order of importance)

j.1. <input type="text"/> Select	<input type="text"/>	<input type="text"/> Select	<input type="text"/> Select	<input type="text"/> Select
k.1. <input type="text"/> Select	2. <input type="text"/>	3a. <input type="text"/> Select	3b. <input type="text"/> Select	3c. <input type="text"/> Select
l.1. <input type="text"/> Select	2. <input type="text"/>	3a. <input type="text"/> Select	3b. <input type="text"/> Select	3c. <input type="text"/> Select

ProcessCode	
Code	Description
AA-01	Dip, Flow and Curtain Coating
AA-02	Spray Coating
AA-03	Knife/Spread/Roll Coating
AA-04	Electrostatic Coating Methods
AA-05	Letterpress and Flexographic
AA-06	Lithographic
AA-07	Gravure
AA-08	Screen Printing
AA-09	Pad Printing
AA-10	Printing Using Carrier Films or Foils
AA-11	Jet Printing

TechniqueCode	
Code	Description
10	CHANGING RAW MATERIALS TO USE NON - OR LESS TOXIC MTL
11	CHANGING RAW MATERIALS TO USE NON - OR LESS TOXIC MTL
12	CHANGING RAW MATERIALS TO USE NON - OR LESS TOXIC MTL
20	REFORMULATING OR REDESIGNING END PRODUCTS TO BE NON- OR LESS
21	REFORMULATING OR REDESIGNING END PRODUCTS TO BE NON- OR LESS
22	REFORMULATING OR REDESIGNING END PRODUCTS TO BE NON- OR LESS
30	USING PROD UNIT OF A DIFFERENT DESIGN THAN PREVIOUS
31	USING PROD UNIT OF A DIFFERENT DESIGN THAN PREVIOUS
32	USING PROD UNIT OF A DIFFERENT DESIGN THAN PREVIOUS
40	UPGRADING OR REPLACING PROD UNIT EQUIPMENT OR METHODS
41	UPGRADING OR REPLACING PROD UNIT EQUIPMENT OR METHODS
42	UPGRADING OR REPLACING PROD UNIT EQUIPMENT OR METHODS



Navigating eDEP: Form S Section 5

Section 5: Description

You may add any comments or explanations regarding chemical use and/or byproduct generated in this production unit, chemical use in waste treatment (from Section 3), and non-routine occurrences at your facility (from Section 2).

Maximum 250 characters allowed. Please do not copy and paste.

Error Check & Next

Document your
calculations &
source material



Navigating eDEP: State Form R/Form A Selection



Massachusetts Department of Environmental Protection
Bureau of Air & Waste - Toxics Use Reduction Report

State Only Form R/Form A

2024
Reporting Year
ABNAKI ROCK
Facility Name
380799
DEP Facility ID Number

This form is for chemicals or facilities that are not reportable under the US EPA Toxics Release Inventory program which include:

- Companies in NAICs codes covered by TURA but not covered by TRI. See the TURA Reporting Appendix at <http://www.mass.gov/eea/agencies/massdep/toxics/approvals/tura-online-reporting.html>
- Chemicals listed under TURA but on the Federal TRI list including CERCLA chemicals, TRI chemicals with a different definition on the CERCLA list than on the TRI list and all TURA High Hazard Chemicals because they have a lower reporting threshold. See the TURA Chemical List at <http://www.mass.gov/eea/agencies/massdep/toxics/approvals/tura-online-reporting.html>.

This form contains a portion of the fields used in the US EPA Form R and Form A. Please refer to US EPA's Toxic Chemical Release Inventory Reporting Form and Instructions at <http://www.epa.gov/toxics-release-inventory-tri-program/tri-reporting-forms-and-instructions>

Chemical-Specific Information

Section 1 Toxic Chemical Identity

1000
1.1 CAS Number
ANTIMONY COMPOUNDS
1.2 Toxic Chemical or Chemical Category Name

Please note that DEP does not accept the US EPA chemical category identifiers (N###); please refer to Appendix B of DEP's Toxics Use Reporting Forms and Instructions for the appropriate Massachusetts reporting number for chemical categories).

There are two filing forms: Form R and an abbreviated Form A. Companies must use the Form R if

1. Their Total chemical use is greater than 1 million pounds. OR
2. They generate more than 500 pounds of TURA Byproduct: (Sum of the amount released on site, treated on-site, recycled on-site, used for energy recovery on-site, or transferred offsite for treatment, recycling, recovery, disposal or release.) OR
3. The chemical is a PBT.

The Form A may ONLY be used if the company uses less than a million pounds of the chemical AND generates less than 500 pounds of TURA byproduct, and the chemical is not a PBT.

Are you filing a Form R?
(if yes, continue to Section 4 (note: Section 2 and 3 are not required for State Only reporting)
if no, fill out only the State Only Form A).

Yes No

Navigating eDEP: State Form A



Massachusetts Department of Environmental Protection
Bureau of Air & Waste - Toxics Use Reduction Report
State Only Form R/Form A

2024
Reporting Year
ABNAKI ROCK
Facility Name
380799
DEP Facility ID Number

This form is for chemicals or facilities that are not reportable under the US EPA Toxics Release Inventory program which include:

- Companies in NAICs codes covered by TURA but not covered by TRI. See the TURA Reporting Appendix at <http://www.mass.gov/eea/agencies/massdep/toxics/approvals/tura-online-reporting.html>
- Chemicals listed under TURA but on the Federal TRI list including CERCLA chemicals, TRI chemicals with a different definition on the CERCLA list than on the TRI list and all TURA High Hazard Chemicals because they have a lower reporting threshold. See the TURA Chemical List at <http://www.mass.gov/eea/agencies/massdep/toxics/approvals/tura-online-reporting.html>.

This form contains a portion of the fields used in the US EPA Form R and Form A. Please refer to US EPA's Toxic Chemical Release Inventory Reporting Form and Instructions at <http://www.epa.gov/toxics-release-inventory-tri-program/tri-reporting-forms-and-instructions>

Chemical-Specific Information

Section 1 Toxic Chemical Identity

1000
1.1 CAS Number

ANTIMONY COMPOUNDS
1.2 Toxic Chemical or Chemical Category Name

Please note that DEP does not accept the US EPA chemical category identifiers (N###); please refer to Appendix B of DEP's Toxics Use Reporting Forms and Instructions for the appropriate Massachusetts reporting number for chemical categories).

There are two filing forms: Form R and an abbreviated Form A. Companies must use the Form R if

1. Their Total chemical use is greater than 1 million pounds. OR
2. They generate more than 500 pounds of TURA Byproduct: (Sum of the amount released on site, treated on-site, recycled on-site, used for energy recovery on-site, or transferred offsite for treatment, recycling, recovery, disposal or release.) OR
3. The chemical is a PBT.

The Form A may ONLY be used if the company uses less than a million pounds of the chemical AND generates less than 500 pounds of TURA byproduct, and the chemical is not a PBT.

Are you filing a Form R?
(if yes, continue to Section 4 (note: Section 2 and 3 are not required for State Only reporting)
if no, fill out only the State Only Form A).

Yes No

State Only Form A

This chemical meets the Form A filing eligibility criteria. The annual amount released or disposed of on-site or transferred offsite for treatment, release or disposal did not exceed 500 lbs. This reporting year, AND the amount manufactured, processed or otherwise used did not exceed 1 million pounds. If you select this option, your State only Form A filing is complete.

Note: a Form A may not be filed for PBT chemicals or compounds.

Error Check & Next

Navigating eDEP: State Form R

CHEM_ONSITE	
Code	Description
01	0 - 99
02	100 - 999
03	1,000 - 9,999
04	10,000 - 99,999
05	100,00 - 999,999
06	1,000,000 - 9,999,999
07	10,000,000 - 49,999,999
08	50,000,000 - 99,999,999



Massachusetts Department of Environmental Protection
Bureau of Air & Waste - Toxics Use Reduction Report

State Only Form R/Form A

2024
Reporting Year
ABNAKI ROCK
Facility Name
380799
DEP Facility ID Number

This form is for chemicals or facilities that are not reportable under the US EPA Toxics Release Inventory program which include:

- Companies in NAICs codes covered by TURA but not covered by TRI. See the TURA Reporting Appendix at <http://www.mass.gov/eea/agencies/massdep/toxics/approvals/tura-online-reporting.html>
- Chemicals listed under TURA but on the Federal TRI list including CERCLA chemicals, TRI chemicals with a different definition on the CERCLA list than on the TRI list and all TURA High Hazard Chemicals because they have a lower reporting threshold. See the TURA Chemical List at <http://www.mass.gov/eea/agencies/massdep/toxics/approvals/tura-online-reporting.html>.

This form contains a portion of the fields used in the US EPA Form R and Form A. Please refer to US EPA's Toxic Chemical Release Inventory Reporting Form and Instructions at <http://www.epa.gov/toxics-release-inventory-tri-program/tri-reporting-forms-and-instructions>

Chemical-Specific Information

Section 1 Toxic Chemical Identity

1000
1.1 CAS Number

ANTIMONY COMPOUNDS
1.2 Toxic Chemical or Chemical Category Name

Please note that DEP does not accept the US EPA chemical category identifiers ('N###'); please refer to Appendix B of DEP's Toxics Use Reporting Forms and Instructions for the appropriate Massachusetts reporting number for chemical categories).

There are two filing forms: Form R and an abbreviated Form A. Companies must use the Form R if

1. Their Total chemical use is greater than 1 million pounds. OR
2. They generate more than 500 pounds of TURA Byproduct: (Sum of the amount released on site, treated on-site, recycled on-site, used for energy recovery on-site, or transferred offsite for treatment, recycling, recovery, disposal or release.) OR
3. The chemical is a PBT.

The Form A may ONLY be used if the company uses less than a million pounds of the chemical AND generates less than 500 pounds of TURA byproduct, and the chemical is not a PBT.

Are you filing a Form R?
(if yes, continue to Section 4 (note: Section 2 and 3 are not required for State Only reporting)
if no, fill out only the State Only Form A).

Yes No

Section 4

Enter the maximum amount of the toxic chemical on-site at any time during the calendar year

[Select](#)

4.1 Two-Digit Code From TRI Instruction Package

Navigating eDEP: State Form R

Section 5

Quantity of the Toxic Chemical Entering Each Environmental Medium On-site

5.1-2 Air Emissions check if not applicable

5.1 Fugitive or non-point air emissions (pounds/year) 5.2 Stack or point air emissions (pounds/year)

5.3 Discharges to Receiving Streams or Water Bodies check if not applicable

Total Discharges (pounds/year)

5.4 Underground Injection On-site to Class I or Class II-V wells check if not applicable

5.4.1 Underground Injection On-site to Class I Wells (pounds/year)

5.4.2 Underground Injection On-site to Class II-V Wells (pounds/year)

5.5 Disposal to Land On-site check if not applicable

5.5.1A RCRA Subtitle C landfills (pounds/year)

5.5.1B Other landfills (pounds/year)

5.5.2 Land treatment/application farming (pounds/year)

5.5.3 Surface Impoundment (pounds/year)

5.5.4 Other disposal (pounds/year)

Section 6

Transfers of the toxic chemical in wastes to off-site locations

6.1.A Total Quantity Transferred to all POTWs check if not applicable

6.1.A.1 Total Transfers to all POTWs (pounds/year)

6.2 Total Quantity Transferred to all other Off-site locations (for treatment, disposal, recycling, energy recovery etc., excluding amounts sent to POTWs) check if not applicable

6.2.A Total Transfers (pounds/year)

Navigating eDEP: State Form R

WCODE	
Code	Description
A	GASEOUS(GASES,VAPORS,AIRBORNE PARTICULATES)
L	LIQUID WASTE STREAMS(NON-AQUEOUS WASTE)
S	SOLID WASTE STREAMS(INCLUDING SLUDGES AND SLURRIES)
W	WASTEWATER(AQUEOUS WASTE)

Section 7A

[Update](#) [Cancel](#)

On-site Waste Treatment Methods and Efficiency: check if not applicable

1. General Waste Stream Code: [Select](#)
7A.1a

Waste Treatment Method(s) Sequence 4-character codes:

<input type="text"/>							
Select							
7A.1b.1	7A.1b.2	7A.1b.3	7A.1b.4	7A.1b.5	7A.1b.6	7A.1b.7	7A.1b.8

Waste Treatment Efficiency Estimate: (7A.1c)

greater than 99.9999% greater than 99.99% to 99.9999% greater than 99% to 99.99% greater than 95% to 99% greater than 50% to 95% greater than 0% to 50%

WMETHOD	
Code	Description
A01	FLARE
A02	CONDENSER
A03	SCRUBBER
A04	ABSORBER
A05	ELECTROSTATIC PRECIPITATOR
A06	MECHANICAL SEPARATION
A07	OTHER AIR EMISSION TREATMENT
H040	INCINERATION - THERMAL DESTRUCTION OTHER THAN USE AS A FUEL

Navigating eDEP: State Form R

Recovery/Method	
Code	Description
U01	Industrial Kiln
U02	Industrial Furnace
U03	Industrial Boiler

Section 7B

On-Site Energy Recovery Processes: check if not applicable

Energy Recovery Methods 3-character code(s): [Select](#) [Select](#) [Select](#)

Section 7C

On-Site Recycling Processes. Recycling Methods 3-character code(s): check if not applicable

[Select](#) [Select](#) [Select](#)

RecycleMethod	
Code	Description
H10	METAL RECOVERY-RETORTING, SMELTING, CHEM OR PHYS EXTRACTION
H20	SOLVENT RECOV-DISTILLATION, EVAPOR, FRACTION, EXTRACT
H39	OTHER RECOV OR RECLAM FOR REUSE-ACID REGEN CHEM REACT PROC

Navigating eDEP: State Form R

Activity	
Code	Description
W13	IMPROVED MAINTENANCE SCHEDULING, RECORDKEEPING, OR PROCEDURES
W14	CHNGD PROD SCHED TO MINIMIZE EQUIPMT & FEEDSTOCK CHANGEOVERS
W19	OTHER CHANGES IN OPERATING PRACTICES
W21	INSTITUTED PROC TO ENSURE MATERIALS DONT STAY IN INVENTORY
W22	BEGAN TO TEST OUTDATED MATERIAL-CONTINUE TO USE IF EFFECTIVE
W23	ELIMINATED SHELF-LIFE REQUIREMENTS FOR STABLE MATERIALS
W24	INSTITUTED BETTER LABELLING PROCEDURES
W25	INSTITUTED CLEARINGHOUSE TO EXCHANGE DISCARDED MATERIALS
W29	OTHER CHANGES IN INVENTORY CONTROL

Method	
Code	Description
T01	INTERNAL POLLUTION PREVENTION OPPORTUNITY AUDIT(S)
T02	EXTERNAL POLLUTION PREVENTION OPPORTUNITY AUDIT(S)
T03	MATERIALS BALANCE AUDITY
T04	PARTICIPATIVE TEAM MANAGEMENT
T05	EMPLOYEE RECOMMENDATION(INDEPENDENT OF A FORMAL CO. PROGRAM)
T06	EMPLOYEE RECOMMENDATION(UNDER A FORMAL COMPANY PROGRAM)

Section 8

Production Related Waste Managed. Enter in Pounds per year (grams of dioxins) (Do not double count: 8.1a - 8.7 should total: (Amount used in production - Amount shipped in product + Amount consumed in production)

Source Reduction and Recycling Activities. Column A
Note: Do not double count. (Enter data as Prior Year
pounds per year)

	Column A Prior Year	Column B Current Rpt. Year	Column C Following Rpt. Year	Column D 2nd Following Rpt. Year
8.1a Total on-site disposal underground injection & landfills	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
8.1b Total on-site disposal or other releases	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
8.1c Total off-site disposal underground injection & landfills	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
8.1d Total off-site disposal or other releases	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
8.2 Quantity used for energy recovery on-site	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
8.3 Quantity used for energy recovery off-site	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
8.4 Quantity recycled on-site	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
8.5 Quantity recycled off-site	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
8.6 Quantity treated on-site	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
8.7 Quantity treated off-site	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
8.8 Quantity released to the environment as a result of remedial actions, catastrophic events, or one-time events not associated with production processes:				<input type="text"/>

pounds/year

8.10 Did your facility engage in any source reduction activities for this chemical during the reporting year? Yes - continue below No

	Source Reduction Activities [enter code(s)]	Methods to Identify Activity (enter codes)		
8.10.1	<input type="text"/> Select			
		a	b	c
8.10.2	<input type="text"/> Select			
		a	b	c

Error Check & Next

Document your
calculations &
source material



Navigating eDEP: Fee Worksheet



Massachusetts Department of Environmental Protection
Bureau of Air & Waste - Toxics Use Reduction Report

Toxics Use Fee Worksheet

2024
Reporting Year
ABNAKI ROCK
Facility Name
11 380799
DEP Facility ID Number

ABNAKI ROCK
a. Facility Name

1 WINTER ST
b. Facility Site Address

BOSTON MA 021084747
c. City d. State e. ZIP Code

The amount of your fee depends on the number of "full time employee equivalents" (2,000 work hours per year) at your facility, and number of toxic substances for which reporting is required (i.e., the number of Form Ss you submit).

Use the following schedule to determine your fee for the 2024 reporting year.

# Full Time Employee Equivalents	Base Fee	Maximum Fee
>= 10 and < 50	\$1,850	\$5,550
>= 50 and < 100	\$2,775	\$7,400
>= 100 and < 500	\$4,625	\$14,800
>= 500	\$9,250	\$31,450

f. Determine your base fee by referring to the 2nd column above. 1850

g. Enter # of Form Ss you are filing that are not high hazard or low hazard chemicals: 1

h. Enter # of Form Ss you are filing for high hazard chemicals: 0

i. Enter # of Form Ss you are filing for low hazard chemicals: 0

j. ADD LINES g and h and multiply the result by \$1,100. 1100

k. Add LINE f and LINE j. 2950

l. Enter the amount from LINE K or from the 3rd column of the schedule (Maximum Fee) WHICHEVER IS LESS 2950

Your fee is the amount entered in LINE L. **MASSDEP WILL MAIL AN INVOICE FOR PAYMENT.** Payment due 30 days after invoice notice date - Late payment will result in a \$1000 late fee as mandated by MGL 211.

Certification Statement

I hereby certify that I have reviewed this and all attached documents and that, to the best of my knowledge and belief, the submitted information is true and complete and that the amounts and information in these documents are accurate based on measurements and/or reasonable estimates using data available to the preparers of these documents.

I am aware that there are significant penalties for willful or intentional submission of false or incomplete information.

I agree on behalf of the filing facility to remit the required Toxics Use Fee (as determined on the Fee Worksheet) to the Commonwealth of Massachusetts, as required by 301 CMR 40.03.

a. Authorized Signature

c. First Name (Print)

e. Position/Title

b. Date (MM/DD/YYYY)

d. Last Name (Print)

f. Email Address

Error Check & Next

Navigating eDEP: Fee Worksheet



Massachusetts Department of Environmental Protection
Bureau of Air & Waste - Toxics Use Reduction Report
Toxics Use Fee Worksheet

2024
Reporting Year
ABNAKI ROCK
Facility Name
11 380799
DEP Facility ID Number

ABNAKI ROCK

a. Facility Name

1 WINTER ST

b. Facility Site Address

BOSTON

c. City

MA

d. State

021084747

e. ZIP Code

The amount of your fee depends on the number of "full time employee equivalents" (2,000 work hours per year) at your facility, and number of toxic substances for which reporting is required (i.e., the number of Form Ss you submit).

Use the following schedule to determine your fee for the 2024 reporting year.

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>= 50 and < 100	\$2,775	\$7,400
>= 100 and < 500	\$4,625	\$14,800
>= 500	\$9,250	\$31,450

f. Determine your base fee by referring to the 2nd column above. 1850

g. Enter # of Form Ss you are filing that are not high hazard or low hazard chemicals: 1

h. Enter # of Form Ss you are filing for high hazard chemicals: 0

i. Enter # of Form Ss you are filing for low hazard chemicals: 0

j. ADD LINES g and h and multiply the result by \$1,100. 1100

k. Add LINE f and LINE j. 2950

l. Enter the amount from LINE K or from the 3rd column of the schedule (Maximum Fee) WHICHEVER IS LESS 2950

Your fee is the amount entered in LINE L. **MASSDEP WILL MAIL AN INVOICE FOR PAYMENT.** Payment due 30 days after invoice notice date - Late payment will result in a \$1000 late fee as mandated by MGL 211.

Navigating eDEP: Fee Worksheet



Certification Statement

- I hereby certify that I have reviewed this and all attached documents and that, to the best of my knowledge and belief, the submitted information is true and complete and that the amounts and information in these documents are accurate based on measurements and/or reasonable estimates using data available to the preparers of these documents.
- I am aware that there are significant penalties for willful or intentional submission of false or incomplete information.
- I agree on behalf of the filing facility to remit the required Toxics Use Fee (as determined on the Fee Worksheet) to the Commonwealth of Massachusetts, as required by 301 CMR 40.03.

a. Authorized Signature

b. Date (MM/DD/YYYY)

c. First Name (Print)

d. Last Name (Print)

e. Position/Title

f. Email Address

Error Check & Next



Navigating eDEP: Fee Worksheet

The late fee is NOT a penalty. The late fee is set by the Legislature (M.G.L. 21I § 19 (f). The Department shall charge an additional administrative fee of \$1000 for failure to file a complete and accurate report by July 1st of the year following the use of the chemical. (i.e.: chemicals used in 2024 must be reported by July 1, 2025).

A late fee may also be added for failure to pay any fee pursuant to this section in a timely manner. * late fee applied if the fee is not paid by the due date on the invoice.

Navigating eDEP: Signature page

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 MassDEP's Online Filing System

Username:
Nickname: LOG OFF

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Transaction Overview Trans# 1561429 ID# 380799 TURA - Form S Fee Worksheet

Forms → Signature → Submit

Signature Exit

Please select the box below and then indicate your acceptance.

TURA - Form S Fee Worksheet - 1 Form(s)

SIGNATURE

I hereby certify that I have reviewed this and all attached documents and that, to the best of my knowledge and belief, the submitted information is true and complete and that the amounts and information in this and related documents are accurate based upon measurement and/or reasonable estimates using data available to the preparers of these documents. I am aware that there are significant penalties for willful or intentional submission of false or incomplete information. I agree on behalf of the filing company, to remit the required Toxics Use Fee (as determined on the Fee Invoice) to the Commonwealth of Massachusetts as required by 301 CMR 40.03.

By entering my name I acknowledge that I have read and agree with the certification statement.

NAME Date

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MassDEP's Online Filing System ver. 17.16.1.0.© 2024 MassDEP

Navigating eDEP: Submittal Page

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 MassDEP's Online Filing System

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Transaction Overview [Trans# 1898529 ID# 380799 TURA - Form S Fee Worksheet](#)

[Forms](#) [Signature](#) [Submit](#)

Review and Submit your Transaction

Please review your transaction. If you are satisfied, scroll down and click submit.

An email confirmation will be automatically sent to the owner of this account at

If you would like to send this confirmation to others please enter their address below separated by a semicolon;

DEP Transaction ID: 1898529
Date and Time Submitted: 05/23/2025 09:58:09
Other Email :

Form Name: Toxics Use Reduction Act (TURA) Report

Facility Information
Reporting Year: 2024
ABNAKI ROCK
380799799
1 WINTER ST, BOSTON, MA, 021084747

Form Name
✓ TURA - Cover Sheet Page 2 New1(309)
✓ TURA - Cover Sheet Page 3 & 4(310)
✓ TURA - Form S page 1(3011)
✓ TURA - Form S Fee Worksheet(2024)
✓ TURA - Form S Page 2(3012)
✓ TURA - FORMR/FORMA Page 1 & 2(1000)

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eDEP: Experiencing an Issue

If you are working on a filing and experience unexpected behavior, please contact me at rebecca.g.dolan@mass.gov or at TURA.Program@mass.gov

How to AMEND your Filing



AMEND

- TURA filers can AMEND their TURA filings submitted as far back as 2016 to make corrections or revisions.
- MassDEP staff will no longer be able to make revisions for filers.
- Users should log into their eDEP account. (<https://edep.dep.mass.gov/edep/DEPlogin.aspx>)
- There is a new feature this year that allows anyone who has had the transaction shared with them to initiate an AMEND
- There is a new process in place to transfer ownership of filings in the event a transaction hasn't been shared. Contact the TURA Program at TURA.Program@mass.gov to get the process started.

AMEND: Identify the transaction

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Username: TURA13
Nickname: ANSWER **LOG OFF**

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Only submitted transactions from the past 90 days are displayed by default.
To view other transmittals, please apply additional filtering criteria. [Show Filter](#)

Work In Progress **Recent Submitted** Archived Submitted Bulk Files Favorites

Trans#	ID	Transaction	Private Note	Status	Last Update	Download to Print	Amend TURA
<input type="checkbox"/> 1268557	380799	Toxics Use Reduction Act (TURA) Reporting	12/29/2022 12:00:00 AM 2022 file needs updating Edit/Delete	SUBMITTED	12/29/2022	Download	Amend

AMEND

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Please select one or more filtering options in order to query submitted transmittals which have been achieved.

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ID: Status: Tracking ID:

Form:

Last Update: Start Date: End Date: **Clear** **Filter**

Instruction:
You can filter a transaction by selecting any of the field displayed

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<input type="checkbox"/>	Trans#	ID	Transaction	Private Note	Status	Last Update	Download Amend to Print TURA
<input type="checkbox"/>	1561331	380799	Toxics Use Reduction Act (TURA) Report	Add Note	SUBMITTED	04/25/2025	Download Amend

AMEND



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Trans#	ID	Transaction	Private Note	Status	Last Update	Download to Print
<input type="checkbox"/> 1464859	380799	Toxics Use Reduction Act (TURA) Reporting	Add Note	WORK IN PROGRESS	03/29/2023	Download

AMEND

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Nickname: _____ **LOG OFF**

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Transaction Overview **Trans# 1561429 ID# 380799**

Forms → Signature → Submit

Forms

Errors Checked/ Validated	Fill out the following forms for this transaction:
✓	Toxics Use Reduction Act (TURA) Report
✓	TURA - Cover Sheet Page 2 New1 (309)
✓	TURA - Cover Sheet Page 3 & 4 (310)
✓	TURA - Form S page 1 (3011)
✓	TURA - Form S Page 2 (3012)
✓	TURA - FORMR/FORMA Page 1 & 2 (1000)
✓	TURA - Form S Fee Worksheet (2024)

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REMEMBER!

✓ DOCUMENT

- Know where your records are stored onsite
- Understand how you got the numbers that you are reporting

✓ REPORT ONLY WHAT YOU NEED TO REPORT

✓ BE AWARE OF CONTAMINANTS IN YOUR RAW MATERIAL

- PFAS chemicals can be a contaminant or a component of a chemical
- LEAD **CAN BE** IN “NON-LEAD EU CERTIFIED MATERIALS”

✓ KEEP ABREAST OF CHANGES IN THE PROGRAM

- New/Added chemicals (and/or “improved SDS’s)
- Lower reporting thresholds
- Frequent additions of additional PFAS/PFOA chemicals

✓ SUBMIT the TUR Report

✓ PAY ON TIME



Web Links:

- **Massachusetts Department of Environmental Protection**
 - <https://www.mass.gov/guides/massdep-toxics-use-reduction-program>
 - eDEP Website
<https://edep.dep.mass.gov/eDEP/DEPLogin.aspx>
- **Office of Technical Assistance & Technology(OTA)**
 - <http://www.mass.gov/envir/ota/>
- **Toxics Use Reduction Institute (TURI)**
 - <http://www.turi.org/>
- **US Environmental Protection Agency (EPA)**
 - <http://www.epa.gov/tri/>
 - TRI Data Processing Center tridpc@epacdx.net
 - Questions [reporting questions, thresholds, chemicals, etc]
https://ofmpub.epa.gov/apex/guideme_ext/f?p=104:1