

# P2 Tool Quick Start Guide

## Introduction

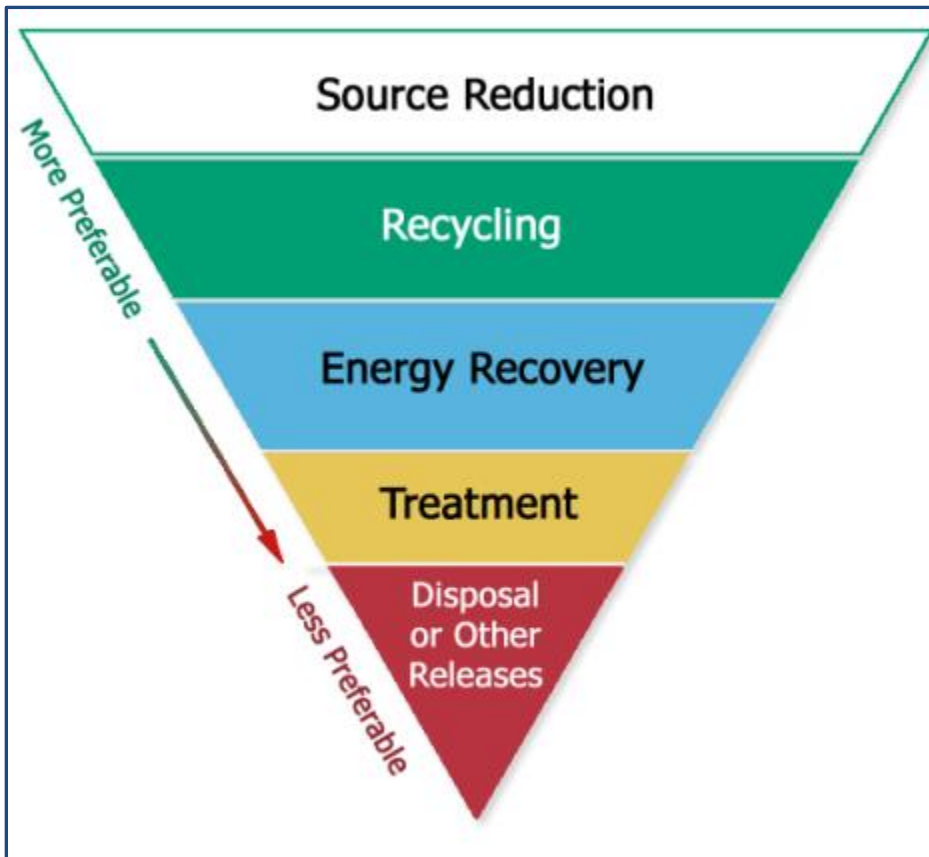
The TRI Pollution Prevention (P2) Search Tool offers easy access to the P2 information submitted by industrial facilities in their Toxics Release Inventory (TRI) reports. This guide demonstrates how you can use the P2 Search Tool to help answer your questions about P2, waste management, and environmental progress at facilities. Click on the four main questions below to learn about the primary functions of the Tool, scroll through the Tool images and associated text to learn about the different features, or click on a bulleted sub–topic to jump to a specific feature.

Questions covered in this Guide include:

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## 1. P2 information reported to TRI and P2 terminology

TRI tracks each facility's progress towards the goals of the Pollution Prevention Act using the framework provided by the waste management hierarchy (see below). The [Pollution Prevention Overview](http://www.epa.gov/enviro/facts/tri/p2_overview.html) ([http://www.epa.gov/enviro/facts/tri/p2\\_overview.html](http://www.epa.gov/enviro/facts/tri/p2_overview.html)) provides a full explanation of the information collected and meaning of key P2-related terms.




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## 2. Find P2 examples for a specific chemical and industry


Start at the main P2 search page: [www.epa.gov/enviro/facts/tri/p2.html](http://www.epa.gov/enviro/facts/tri/p2.html). Select the chemical(s) and/or industry(s) that you want to search for (in this example: toluene and textiles). You can also limit the search to a specific year or state. Click on the drop-down arrow again to select multiple industries, chemicals, years, or states, or just start typing your selections into the query boxes. Click "Show P2 Activities" to see a list of P2 activities reported for the industry-chemical combination, as shown on the next page.

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### TRI



Under the Pollution Prevention Act of 1990 (PPA), the Toxics Release Inventory (TRI) collects information to track industry progress in reducing waste generation and moving towards safer waste management alternatives. When providing this information, many facilities choose to describe the measures they have taken to prevent pollution and reduce the amount of toxic chemicals entering the environment. As a result, TRI serves as a tool for identifying effective environmental practices and highlighting pollution prevention successes.


To learn more, visit the [Pollution Prevention Overview](#). Use the  to view P2 data for **an individual facility or locality**.


Select from one or more of the dropdowns below and click "**Show P2 Activities**" to view pollution prevention activities and associated reductions in toxic chemical release quantities. Or click "**Display Facility Comparison Report**" to see each facility's waste management quantities and trends for a selected industry, chemical, and year.


Need help? The  offers step-by-step instructions on the tool's features.


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### Search Criteria


Select one or more Industry(s): 


Textiles ( 313/314 ) 


Select one or more Chemical(s) or Chemical Group(s) 

Toluene 

Select one or more Year(s): 

2005-2012 

Select one or more State(s): 

All States 

**Show P2 Activities** **Display Facility Comparison Report** **Clear**

## Overview of Search Results Page

Your P2 search results will be displayed in the default format, where facilities with the greatest reduction in releases are listed first. There are several ways to limit and sort search results.

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#### Pollution Prevention

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Under the Pollution Prevention Act of 1990 (PPA), TRI collects information to track industry progress in reducing waste generation and moving towards safer waste management alternatives. Measures that facilities have taken to prevent pollution and reduce the amount of toxic chemicals entering the environment are shown in the table below. Although factors other than these reported practices contribute to year-to-year changes in releases, results are sorted by largest reduction in order to facilitate identification of pollution prevention successes. View the [P2 Quick Start Guide](#) to learn about this report's features.

**Note:** Click on the **P2 Details Button** to view detailed P2 information for the selected facility and chemical presented in tables and charts. Click on the up and down arrows in the table header to sort the column. Use the search box at the top right of the table, to perform a text search within the results below.

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**List of Facilities in TRI submitting Pollution Prevention Information for Selected Criteria:**

**Industry:** NAICS 313/314 – Textiles  
**Chemical:** Toluene  
**Year:** between 2005 and 2012

**Additional Filters:**  
 Show information about source reduction AND other environmental practices  
 Value for Year-to-Year Comparison: Total Release [displayed currently]

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Showing 1 to 10 of 105 entries

Show 10 entries
Search:

FACILITY NAME	ADDRESS	YEAR	PRIOR YEAR RELEASE	CURRENT YEAR RELEASE	PERCENT CHANGE	POLLUTION PREVENTION INFORMATION (ACTIVITY CODES; TEXT)
WARWICK MILLS INC <small>P2 Details</small>	301 TURNPIKE RD, NEW IPSWICH, NH 03071	2008	55,048.00	1,240.00	-97.75%	<i>W58: Other process modifications</i>  Continued use of thermal oxydation process using fire tube boilers for heat recovery.
MICROSEAL INC <small>P2 Details</small>	610 E 36TH ST, PATERSON, NJ 07509	2007	33,190.00	4,252.00	-87.19%	<i>W52: Modified equipment, layout, or piping</i>
TRELLEBORG COATED SYSTEMS US INC SPARTANBURG <small>P2 Details</small>	798 REEVES ST, SPARTANBURG, SC 29304	2009	56,334.00	9,663.00	-82.85%	<i>W13: Improved maintenance scheduling, recordkeeping, or procedures</i> <i>W19: Other changes in operating practices</i> <i>W58: Other process modifications</i>

**2.A** Use the “Value for Year-to-Year Comparison” dropdown to change the waste type shown in the results table. You can display chemical- and facility-specific reported total waste (includes quantities released, recycled, used for energy recovery, or treated), total releases (to air, water, land, and off-site releases), air releases, land releases, or water releases. **For example**, you can sort your search results to show P2 text for facilities with the greatest decrease in on-site air releases.

**2.B** Use the Search bar to find P2 entries related to a specific keyword. (Tip: use spellings that capture multiple forms of search terms.) **For example**, you can search for “substitut” to find source reduction activities where alternative chemicals were substituted for a selected chemical. Or type in “W5” if you're interested in process modifications (source reduction codes W50–W58).

**2.C** Use the buttons on the top left to download or print search results in a variety of different formats.

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### 3. Compare P2 progress and waste management practices across facilities

Start at the main P2 search page: [www.epa.gov/enviro/facts/tri/p2.html](http://www.epa.gov/enviro/facts/tri/p2.html). Select the chemical(s) and/or industry(s) for which you wish to display a report (in this example: toluene and textiles). You can also limit the search to a specific state. The search defaults to the most recent year if you don't select a year.

Click "Display Facility Comparison Report" to see a comparison of how facilities in the selected industry manage the selected chemical, as shown on the next page.

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## TRI



Under the Pollution Prevention Act of 1990 (PPA), the Toxics Release Inventory (TRI) collects information to track industry progress in reducing waste generation and moving towards safer waste management alternatives. When providing this information, many facilities choose to describe the measures they have taken to prevent pollution and reduce the amount of toxic chemicals entering the environment. As a result, TRI serves as a tool for identifying effective environmental practices and highlighting pollution prevention successes.

To learn more, visit the [Pollution Prevention Overview](#). Use the [TRI Search](#) to view P2 data for **an individual facility or locality**.

Select from one or more of the dropdowns below and click "**Show P2 Activities**" to view pollution prevention activities and associated reductions in toxic chemical release quantities. Or click "**Display Facility Comparison Report**" to see each facility's waste management quantities and trends for a selected industry, chemical, and year.

Need help? The [P2 Quick Start Guide](#) offers step-by-step instructions on the tool's features.

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### Search Criteria

Select one or more Industry(s): [i](#)

Textiles ( 313/314 )

Select one or more Chemical(s) or Chemical Group(s) [i](#):

Toluene

Select one or more Year(s): [i](#)

2005-2012

Select one or more State(s): [i](#)

All States

[Show P2 Activities](#) [Display Facility Comparison Report](#) [Clear](#)

# Overview of Facility Comparison Report Page

Facility comparison results will be displayed in the default format, with waste quantities displayed for the top 30 facilities. This display includes **all** facilities reporting the selected chemical in the selected industry, including those that did not report any P2 activities. There are several ways to modify the display and view additional metrics.

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Under the Pollution Prevention Act of 1990 (PPA), TRI collects information to track industry progress in reducing waste generation and moving towards safer waste management alternatives. The waste management hierarchy established by the PPA guides waste generators toward the best options for managing wastes. While the prevention of toxic waste generation through source reduction activities is ideal, the graphs below indicate the extent to which facilities have implemented the preferred management methods for waste that is generated. View the [P2 Quick Start Guide](#) to learn about this report's features.

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Facility Comparison Report for TRI Facilities Meeting Selected Criteria:

Industry: NAICS 313/314 - Textiles  
 Chemical: Toluene  
 Year: 2012

Select one of the (other) top chemicals reported by this sector(s):  

Display Options:  Display a facility comparison chart  Display results in a table

Facilities to Display:

Chart Options:

Production-Related Waste Managed Axis Range (lbs): 0 - 2,636,997  
 Use the slider bar to adjust the Y-axis:

Toluene Managed by NAICS 313/314 - Textiles Facilities (2012, Top 30)

■ Recycled ■ Energy Recovery ■ Treated ■ Released

Click on [facility name](#) to view [P2 Details](#) for the selected chemical and year. Green links indicate the facility reported P2 activities for the selected chemical and year; orange links indicate the facility reported barriers to P2.

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Management of Toluene, NAICS 313/314 - Textiles

TRI Facility Count

■ Recycled ■ Energy Recovery ■ Treated ■ Released ● Number of Facilities

**3.A** The **chemical management chart** shows the waste management of the chemical for the selected industry over time. The number of facilities reporting the specific chemical and industry is displayed by the black line, which can be turned off using the "Hide Facility Counts" button.

**3.B** Use the **Display Options** to toggle between displaying information as two charts (shown; the default format) and as a **downloadable** table with facility-level waste management information. The table will display all results matching your query while the chart can display 50 facilities at most.

**3.C** The **facility comparison chart** compares TRI production-related waste management by facility for the selected industry and chemical (in this example, toluene waste in textile manufacturing). It also can display a five-year trend for TRI waste managed or greenhouse-gas releases. Note that production-related waste is reported and displayed for all TRI facilities, not just facilities that implemented P2 activities.

**3.D** The "Chart Options" dropdown changes the displayed quantities on the facility comparison chart. Select from the following options:

**Display waste quantities:** The default option displays the total production-related waste (includes quantities released, recycled, used for energy recovery, and treated) reported by each facility for the specific chemical.

**Display waste quantities as a percentage of total waste:** This option displays the percent of total production-related waste at each facility that is recycled, used for energy recovery, treated, and released and can help you see, for example, which facilities have minimized the share of their waste that is released to the environment.

**Display GHG emissions reported to the GHGRP:** In addition to TRI production-related waste, this option displays the greenhouse gas emissions (in metric tons CO<sub>2</sub>-equivalent) for all facilities that report to both TRI and EPA's [Greenhouse Gas Reporting Program](#) (GHGRP). Note that some sectors (e.g., textiles) do not have many facilities that are required to report to both TRI and GHGRP.

**Display 5-year waste trend:** Displays the 5-Year Waste Trend metric for each facility. This option displays a comparison of current waste levels to past waste levels for each facility on a 3-year rolling average basis. The "5-Year Waste Trend" through 2012 is equal to the percent change in average annual waste from the 2006–2008 period to the 2011–2012 period.

**Display 5-year waste trend normalized:** This option displays the normalized 5-Year Waste Trend metric for each facility. This metric is calculated the same way as the 5-Year Waste Trend, except that waste levels are normalized relative to production using the production ratio/activity index values reported by the facility for the chemical.

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## 4. Learn about the waste management practices and pollution prevention efforts of a specific chemical at a specific facility


The “P2 Details” page contains detailed information about waste management quantities and practices at a specific facility. There are several ways to find the P2 Details Page, as illustrated by the examples above. You can also find P2 Details for a specific chemical/facility by using the basic TRI Search in Envirofacts.

Start at the main TRI Search page in Envirofacts: [www.epa.gov/enviro/facts/tri/search.html](http://www.epa.gov/enviro/facts/tri/search.html). You can search by facility name, TRI Facility ID, address and state, industry, or chemical (in this example, we search for facilities in a specific zip code). Click “Search” to see a list of facilities meeting your criteria, as shown on the next page.

### Search

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#### TRI



The Toxics Release Inventory (TRI) Search retrieves data from the TRI database in Envirofacts.

**TRI Search** allows access to basic facility information, all forms submitted to EPA since 1987, aggregate chemical release data for all years reported, and relative risk information. The results display any facility that has reported from 1987 to present, even though the facility may or may not have submitted TRI data in the most recent reporting year. The last year of data displayed represents the last year TRI data was reported.

For each facility there is a link to summarized TRI information for years reported, Federal Registry System (FRS) facility information, a corresponding Risk Screening Environmental Indicator (RSEI) report that provides a quantitative, relative estimate of risk posed by the facility based on the chemical released and potential exposure pathways, and a Pollution Prevention (P2) report presenting measures taken to prevent pollution and reduce the amount of toxic chemicals entering the environment. You may narrow your search by filtering through facility name/ID, geographic location, standard industrial classification, and chemical names/CAS numbers.


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#### Facility Selection

**Facility Identification:**

Facility Name (Enter a partial or complete Facility Name) ▼

**Facility Identification Option Value:**



Beginning With  Exact Match  Containing

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#### Geography Search

Enter a partial value for any geography option except for the state value. For city and county, you must enter the state value. We strongly recommend that you enter a small geographical area to begin the search since Envirofacts contains a large number of facilities.

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#### Search Values

Use Multisystem facility information to perform facility search


Use TRI facility information only to perform facility search

The Search Results page shows a list of facilities that meet your search criteria. Select "Report" under P2 Report for the facility you are interested in to navigate to the facility's P2 Report.

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**TRI**

 Only TRI facility information was searched to select facilities  
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ZIP Code: 05452

Results are based on data extracted on APR-01-2014

**Note:**  
 Click on the TRI\_FACILITY\_ID value to view a detailed report on the facility.  
 Click on "View Facility Information" to view EPA Facility information for the facility.  
 Click on the SUBMISSIONS value to view the list of DCN's for each TRI Reporting Year.

The data within the table below can be downloaded in a comma-separated value file for use in Excel by clicking here: [Download Table as CSV File](#)

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**List of EPA-Regulated Facilities in TRI**

TRI FACILITY ID	FACILITY INFORMATION	FACILITY NAME	ADDRESS	COUNTY NAME	LATTITUDE/LONGITUDE	SUBMISSIONS	RISK SCREENING	P2 REPORT
05451CPRNDTHOMP	<a href="#">View Facility Information</a>	BELDEN CDT INC ESSEX JUNCTION	26 THOMPSON DR ESSEX JUNCTION, VT 05452	CHITTENDEN	Latitude: 44.506611 Longitude: -73.052643	17	N/A	<a href="#">Report</a>
05452BM 1000R	<a href="#">View Facility Information</a>	IBM CORP	1000 RIVER ST ESSEX JUNCTION, VT 05452	CHITTENDEN	Latitude: 44.478939 Longitude: -73.100127	269	Report	<a href="#">Report</a>

The table at the bottom of the facility's P2 Report shows the years in which the specific facility reported P2 information (TRI Section 8.10 and 8.11) for each chemical. On the Pollution Prevention Activities table, select "P2 Details" for the specific chemical of interest.

### Pollution Prevention Activities for Selected Facility

List all P2 activities for this facility

Chemical Name	P2 Report	5- Year Waste Trend	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	2001	2000	1999
AMMONIA	<a href="#">P2 Details</a>	57%	P2	P2	P2	NR	NR	No P2	No P2	P2	P2	P2	P2	P2	P2	P2
CERTAIN GLYCOL ETHERS	<a href="#">P2 Details</a>	NA	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR
ETHYLBENZENE	<a href="#">P2 Details</a>	NA	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR
ETHYLENE GLYCOL	<a href="#">P2 Details</a>	-58%	P2	P2	P2	P2	P2	P2	P2	P2	P2	P2	P2	P2	P2	No P2
FREON 113	<a href="#">P2 Details</a>	NA	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR
HYDROCHLORIC ACID (1995 AND AFTER "ACID AEROSOLS" ONLY)	<a href="#">P2 Details</a>	-9%	P2	P2	P2	P2	No P2	No P2	No P2	No P2	NR	NR	NR	NR	NR	NR

# Overview of P2 Details Page

Waste management and pollution prevention details are provided for the selected chemical and facility in the format below.

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Print View 
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**Facility ID:** 05452BM 1000R

**Facility Name and Address:**  
 IBM CORP  
 1000 RIVER ST  
 ESSEX JUNCTION, VT 05452

**Parent Company:** IBM CORP

**Industry:** Semiconductor and Related Device Manufacturing (334413)  
**Chemical:** N-Methyl-2-Pyrrolidone

Find more P2 activities for this industry and chemical  
 View TRI Form R submissions by this facility

Show P2 data for other chemicals at this facility:

IBM Systems & Technology Group

You can navigate within the map with your mouse.

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### Production Related Waste Management for Selected Chemical

For more on the Waste Management Hierarchy, see the [Pollution Prevention Overview](#) page

Management of N-Methyl-2-Pyrrolidone  
 at Facility IBM CORP

**Chart Options:**

- Display waste quantities only
- Display production index
- Normalize waste quantities relative to production
- Display waste quantities as a percentage of total waste
- Display GHG Emissions Reported to CHGRP

Waste Management Comparison - Select Year: 2012

Total for N-Methyl-2-Pyrrolidone: 69,391 lbs

All other Semiconductor and Related Device Manufacturing  
111 other TRI reporters, 37 reporting N-Methyl-2-Pyrrolidone

Total for N-Methyl-2-Pyrrolidone: 6 million lbs

Find more P2 activities for this industry and chemical  
 Display [facility comparison report](#) for this industry and chemical

### Pollution Prevention Activities for Selected Chemical

Copy
CSV
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D

Show 10 entries
Showing 1 to 10 of 17 entries
Search:

Reporting Year	Section 8.10: Newly Implemented Source Reduction Activity	Section 8.10: Methods to Identify Activity	Section 8.11: Optional Pollution Prevention Information*
2012	W51 Instituted recirculation within a process W58 Other process modifications	T04: Participative team management T04: Participative team management	W51: At tool chemical recycle of NMP and a NMP containing chemical was utilized on certain semiconductor manufacturing equipment. W58: A process change was made to certain wafer technologies in which the NMP containing polyimide was replaced with an alternate chemistry. This resulted in reductions in the use of NMP on this process.
2011	W51 Instituted recirculation within a process W58 Other process modifications	T04: Participative team management T04: Participative team management	W51: Utilized at the tool chemical recycle on certain semiconductor manufacturing equipment. W58: A process change made to certain wafer technologies in 2011 resulted in a NMP and polyimide use reduction.
2010	W51 Instituted recirculation within a process W58 Other process modifications	T04: Participative team management T04: Participative team management	Reduced the amount of chemical required to achieve the same process results. [Source Reduction]

**4.A** The chemical management chart shows how much waste was released, recycled, used for energy recovery, and treated over time. Click on hyperlinked years along the x-axis to see the P2 text reported by the facility for that year (also displayed in the Pollution Prevention chart below).

**4.B** "**Display production index**" adds a black line on the chart showing how production at the facility has changed from year to year while "**Normalize waste quantities relative to production**" shows the trends in waste quantities per unit of output.

**4.C** The waste management comparison chart compares the facility's waste management practices for the specified chemical and year to the rest of the industry's. Switch the displayed year using the dropdown menu at the top of the chart.

**4.D** The **Pollution Prevention Activities** section lists all pollution prevention information reported by the facility for the selected chemical by year. You can search for keywords, sort by columns, and download the results in a variety of formats.

**4.E** **Greenhouse gas emissions** can also be added to the chart for facilities covered by EPA's GHG Reporting Program.

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## Additional Resources

- [TRI Pollution Prevention website](#)
  - Learn more about the types of Pollution Prevention Information collected by TRI.
- [Overview of Pollution Prevention Data](#)
  - A two-page overview of the P2 information collected under TRI and how it can be used to track environmental progress at industrial facilities and highlight effective environmental practices.
- [TRI Pollution Prevention Reporting Tip Sheet](#)
  - Learn about how to highlight your Pollution Prevention information when reporting to TRI.
- [TRI P2 Training Webinar for data users](#)
  - View a training webinar that walks users through the P2 search tool and provides additional suggestions for how to use TRI P2 data.
- [TRI P2 Training Webinar for facilities](#)
  - View a facility training webinar on how to submit accurate and helpful P2 data in your TRI report, and learn more about the new ways the TRI Program is highlighting P2 information.
- [Pollution Prevention in the National Analysis](#)
  - See the various ways the National Analysis is highlighting P2 information.

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