

## FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities

Welcome	<p>This Excel file is one of two template files offered by EPA to recipients of Pollution Prevention (P2) Grants. Each file is called a workbook, containing a set of spreadsheets (worksheets) for entering your data. Using these workbooks will allow you to track and report all required outcome elements, automatically tabulate many of your required outputs, and update and resubmit the file for sequential annual reporting. Using these workbooks will also allow EPA to easily import this information into a P2 Grants Database which helps EPA aggregate P2 grant performance information across the country. This database will also be available to all P2 grantees so you can search and find what P2 actions are being recommended and implemented by others.</p> <p>See <a href="https://www.epa.gov/p2/grant-reporting">https://www.epa.gov/p2/grant-reporting</a></p>
How to Choose Among the Template Workbooks	<p>Choose from among the template workbooks according to the type of grant project (activity category) you are reporting on:          Template 1: For a grant project providing P2 technical assistance recommendations to individual facilities.          Template 2: For a grant project supporting a green certification program or a leadership program or providing P2 technical assistance to broad audiences (training webinars, roundtables, etc.).</p> <p>NOTE: Always use a separate workbook for each type of project. If you enter facilities from two projects in a single workbook, the workbook cannot aggregate results by project.</p>
Getting Started in the Template 1 Workbook:	<p>If you have a grant project providing technical P2 recommendations to individual facilities, Template 1 is the right format for your needs.</p> <p><b>Number your grant projects with your project officer.</b> You and your EPA grant project officer should work together to number the projects under your grant. The project number is the grant number preceded by a P1-, or a P2-, and so on. For example, if a grant "XYZ1234" has two projects, one project will be P1-XYZ1234 and the other will be P2-XYZ1234. Project numbers help readily identify projects.</p> <p><b>Start a new workbook file using Template 1.</b> Enter your assigned grant project number in the Grant Project Data tab. You will see the grant project number then auto-populated in the Facility tabs. As you go about your data entry, <b>PLEASE DO NOT MODIFY THE WORKBOOK FEATURES OR FUNCTIONS.</b> Any modification will interfere with EPA's ability to import this file into a grant reporting database used for calculating national P2 performance measures and sharing information with P2 technical assistance providers on P2 actions recommended and implemented. When you save the file, include the grant project number in the name of the file.</p> <p><b>Overview of workbook functionality:</b> Use the tabs below from left to right. Full instructions appear in each tab.          The <b>Grant Project Data Tab</b> combines data entry and an automatic list. On top is the data entry area for grant administration data. Below that is an auto-generated tracking list that will pull in facility names you've entered in numbered facility tabs and place them next to the correct numbered facility tabs.          The <b>Aggregate Results Tab</b> is an auto-calculator that aggregates results automatically from data entered in numbered facility tabs.          The <b>Sample Facility Tab</b> shows a facility tab filled in sufficiently to serve as an example.          The <b>Numbered Facility Tabs</b> are for data entry of facility-level data, one facility per numbered tab. While entry of a facility name is optional, it is handy to provide one because the Grant Project Data Tab can pull it and associate it with the correctly numbered tab. This list associating numbered tabs to facility names will help you later when you need to find the correct tab for a given facility to update the status of follow-up, implementation and results achieved. Template 1 has 75 Facility Tabs; please use a new file if you need more Facility Tabs.</p> <p><b>Data Validation</b>          This template has built-in validation to help ensure the accuracy of the data. This data validation works best when information is key entered; however, we recognize that you will likely populate this template using data from another source. If you are going to be copying data into this template, please take the following precautions:</p> <ul style="list-style-type: none"> <li>• When copying data into the template, use "Paste Values" instead of "Paste."</li> <li>• If you need to move data within the template, use "Copy" instead of "Cut."</li> </ul>
Calculating Outcomes in the Facility Tabs	<p><a href="#">EPA's P2 calculators are designed to help you measure environmental and economic outcomes from pollution prevention activities.</a></p> <p><b>For help with calculating Metric Tons of Carbon Dioxide Equivalent (MTCO<sub>2</sub>e),</b> the required reporting unit for reductions in CO<sub>2</sub> and related greenhouse gases, please use the EPA P2 Greenhouse Gas Calculator. The calculator allows you to calculate your GHG reductions from electricity management, energy substitution (green energy), stationary sources, mobile sources, reduced water use, reduced chemical use, chemical substitution, and solvent remanufacturing. The calculator will also provide associated cost savings for the first five listed above (electricity management, green energy, stationary and mobile sources, and reduced water use).</p> <p><b>For help with calculating cost savings,</b> please use the P2 Cost Savings Calculator. This calculator estimates the annual net cost savings realized from avoided fees and expenses associated with buying fewer hazardous inputs, shipping less hazardous waste, emitting fewer regulated air emissions, using less water, sending less wastewater through pre-treatment and treatment works, and buying less fuel and energy. The cost differences of buying greener materials, fuel and energy is also calculated. Users can use the tool to estimate prospective cost savings.</p> <p><b>To calculate pounds of water pollution that facilities reduce,</b> either use the facility's permit methodology or multiply wastewater gallons by 8.35 to get pounds and divide by 10,000 to eliminate water content.</p> <p><b>For help with converting gallons of hazardous materials to pounds of hazardous materials,</b> please use the P2 Gallons to Pounds Converter.</p>

**Paperwork Reduction Act Burden Statement**

This collection of information is approved by OMB under the Paperwork Reduction Act, 44 U.S.C. 3501 et seq. (OMB Control No. 2090-NEW). Responses to this collection of information are mandatory for certain persons, as specified at 42 U.S.C. 13101 and 15 U.S.C. 3701. An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. The public reporting and recordkeeping burden for this collection of information is estimated to be approximately 20 hours per response on average for Template #1 and 14 hours per response on average for Template #2. Send comments on the Agency's need for this information, the accuracy of the provided burden estimates and any suggested methods for minimizing respondent burden to the Regulatory Support Division Director, U.S. Environmental Protection Agency (2821T), 1200 Pennsylvania Ave., NW, Washington, D.C. 20460. Include the OMB control number in any correspondence. Do not send the completed form to this address.



**FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities**

**Aggregate of Verified Implemented Results From All Facility Tabs**

<b>How to Use This Tab:</b>	<p>1. This is a read-only tab where you can track the aggregate outcome values being achieved by all facilities covered in this grant project. A background formula pulls reported values from the Facility tabs. Informational messages on the Facility tabs will remind you to select a Fiscal Year in the given P2 Action Recommendations row (and "Y" in Column J) and enter at least one follow-up date in Row 21 for the aggregating formula to work.</p> <p>2. You can also track the aggregate of output measures from all facilities in this grant project.</p>
<b>Grant Recipient:</b>	
<b>Grant Project Number:</b>	

**Totals for All Facilities:**

Fiscal Year	\$		Annual Reductions					
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs)	MTCO <sub>2</sub> e Emissions (tons)	Water Use (gallons)
2023	\$0	\$0	0	0	0	0	0	0
2024	\$0	\$0	0	0	0	0	0	0
2025	\$0	\$0	0	0	0	0	0	0
2026	\$0	\$0	0	0	0	0	0	0
2027	\$0	\$0	0	0	0	0	0	0
2028	\$0	\$0	0	0	0	0	0	0

**Totals for Facilities in and Adjacent to EJ Communities Only:**

2023	\$0	\$0	0	0	0	0	0	0
2024	\$0	\$0	0	0	0	0	0	0
2025	\$0	\$0	0	0	0	0	0	0
2026	\$0	\$0	0	0	0	0	0	0
2027	\$0	\$0	0	0	0	0	0	0
2028	\$0	\$0	0	0	0	0	0	0

**Aggregate of Output Measures From All Facility Tabs**

Number of business facilities provided technical assistance.	0
Percentage of business facilities provided technical assistance that the grantee follows up with (e.g., phone call, visit, letter or email) to determine which P2 practices were implemented (should be 100%).	0%
Percentage of business facilities that implemented at least one new P2 practice as a result of the technical assistance provided by the grantee.	0%
Number of business facilities with case studies describing specific P2 best practices implemented through the grant.	0
Number of facilities located in or adjacent to an EJ community that were provided technical assistance.	0
Percentage of business facilities located in or adjacent to an EJ community that implemented at least one new P2 practice as a result of the technical assistance provided by the grantee.	0%

FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities

FACILITY 1

How to Use this Tab:

1. Under "Facility Information," enter data in rows 11-21. On Row 12: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on <https://www.epa.gov/frs>.
2. Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B - L.
3. Once you have followed up with a facility, enter in Row 21 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented.
- 4.a. When your follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B - L, enter updated cost, savings and outcome values. For calculating MTCO<sub>e</sub> and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. **Please note: Columns B - L values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 21 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected.** If more steps of a recommendation get implemented in a second year, add a row for phase 2 steps and complete Columns B - L.
- 4.b. When your follow-up confirms that a P2 recommendation has not yet been implemented, enter "N" in Column J. In Column N, enter "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, if the facility has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the facility (e.g., high cost, not feasible, a regulatory barrier, etc.).
5. The cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in the appropriate format to remove the highlighting.

Grant Recipient:	Sample Grant Recipient Name
Grant Project Number:	Sample Grant Project Number

Facility Information (Only business facilities)	
Facility Name (optional)	xx
EPA Facility ID Number (optional)	xx
Facility Contact (optional)	xx
Facility City (optional)	xx
Facility State (2-letter abbreviation)	VA
EPA Region (based on Facility State)	Region 3
Facility NAICS Code (3 to 6 digits)	123456
NEA for this Facility (use drop-down)	NEA 3 - Automotive Manufacturing and Maintenance
Is the facility located in or adjacent to an EJ Community?	Yes
Date P2 Recommendations Provided to Facility (mm/dd/yyyy)	1/31/2022
Date(s) of Follow-up (mm/dd/yyyy)	3/1/2022

[NAICS Search \(website\)](#)

P2 Actions and Outcomes

Recommended P2 Actions	\$								Annual Reductions			Was the Recommendation Implemented at This Facility?			If Not Implemented:	
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs) Select header for help	MTCO <sub>e</sub> Emissions (metric tons)	Water Use (gal.)	Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Case Study Developed (Y or leave blank)	Plan to within 5 years? (Y or N)			
													What was the barrier to implementation?			
Ex. Reduce water use for cleaning (in coating dept.) by using LVHP spray nozzles and worker training.								9,000,000	Y	2022	Washer optimization completed.					
Ex. Reduce paint and solvent use, and thus reduce VOC emissions to water, by installing electrostatic painting equip. & using infrared curing.						13,600			N		Estimated for VOCs.		Y	Awaiting permit amendment.		
Ex. Install solar array.							1,326		Y	2022	installed 1.2-megwatt solar array.	Y				
<b>TOTAL IMPLEMENTED</b>	\$0	\$0	0	0	0	0	1,326	9,000,000	1	1	1	1	0	0		
TOTAL IMPLEMENTED 2019	\$0	\$0	0	0	0	0	0	0								
TOTAL IMPLEMENTED 2020	\$0	\$0	0	0	0	0	0	0								
TOTAL IMPLEMENTED 2021	\$0	\$0	0	0	0	0	0	0								
TOTAL IMPLEMENTED 2022	\$0	\$0	0	0	0	0	1,326	9,000,000								
TOTAL IMPLEMENTED 2023	\$0	\$0	0	0	0	0	0	0								
TOTAL IMPLEMENTED 2024	\$0	\$0	0	0	0	0	0	0								



FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities

FACILITY 2

How to Use this Tab:

- 1. Under "Facility Information," enter data in rows 11-21. On Row 12: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on https://www.epa.gov/frs.
- 2. Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B - I.
- 3. Once you have followed up with a facility, enter in Row 21 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented.
- 4.a. When your follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B - I, enter updated cost, savings and outcome values. For calculating MTCO<sub>e</sub> and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. **Please note: Columns B - I values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 21 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected.** If more steps of a recommendation get implemented in a second year, add a row for phase 2 steps and complete Columns B - L.
- 4.b. When your follow-up confirms that a P2 recommendation has not yet been implemented, enter "N" in Column J. In Column N, enter "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, if the facility has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the facility (e.g., high cost, not feasible, a regulatory barrier, etc.).
- 5. The cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in the appropriate format to remove the highlighting.

Grant Recipient:	
Grant Project Number:	

Facility Information (Only business facilities)	
Facility Name <i>(optional)</i>	
EPA Facility ID Number <i>(optional)</i>	
Facility Contact <i>(optional)</i>	
Facility City <i>(optional)</i>	
Facility State <i>(2-letter abbreviation)</i>	
EPA Region <i>(based on Facility State)</i>	
Facility NAICS Code <i>(3 to 6 digits)</i>	
NEA for this Facility <i>(use drop-down)</i>	
Is the facility located in or adjacent to an EJ Community?	
Date P2 Recommendations Provided to Facility <i>(mm/dd/yyyy)</i>	
Date(s) of Follow-up <i>(mm/dd/yyyy)</i>	

[NAICS Search \(website\)](#)

P2 Actions and Outcomes

List each P2 recommendation provided to the facility on a separate line. Include the what, the how, and "quantity" information if that is needed to calculate cost, savings and annual reductions, e.g., # LEDs, # solar panels.

You may enter preliminary estimates of costs, annual savings and annual reductions for each Recommended P2 Action (not required). If column J is indicated as "Y" ("Was the Recommendation Implemented at this Facility?"), the cost, annual savings and annual reductions must be updated based on the actual implementation at the facility.

Include updated "quantity" information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions.

Recommended P2 Actions	\$		Annual Reductions						Was the Recommendation Implemented at This Facility?			If Not Implemented:		
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs) Select header for help	MTCO <sub>e</sub> Emissions (metric tons)	Water Use (gal.)	Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Case Study Developed (Y or leave blank)	Plan to within 5 years? (Y or N)	What was the barrier to implementation?
TOTAL IMPLEMENTED	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2023	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2024	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2025	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2026	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2027	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2028	\$0	\$0	0	0	0	0	0	0						

FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities

**FACILITY 3**

**How to Use this Tab:**

- Under "Facility Information," enter data in rows 11-21. On Row 12: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on <https://www.epa.gov/frs>.
- Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B - I.
- Once you have followed up with a facility, enter in Row 21 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented.
- 4.a. When your follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B - I, enter updated cost, savings and outcome values. For calculating MTCO<sub>e</sub> and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. **Please note: Columns B - I values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 21 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected.** If more steps of a recommendation get implemented in a second year, add a row for phase 2 steps and complete Columns B - L.
- 4.b. When your follow-up confirms that a P2 recommendation has not yet been implemented, enter "N" in Column J. In Column N, enter "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, if the facility has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the facility (e.g., high cost, not feasible, a regulatory barrier, etc.).
5. The cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in the appropriate format to remove the highlighting.

<b>Grant Recipient:</b>	
<b>Grant Project Number:</b>	

Facility Information (Only business facilities)	
Facility Name (optional)	
EPA Facility ID Number (optional)	
Facility Contact (optional)	
Facility City (optional)	
Facility State (2-letter abbreviation)	
EPA Region (based on Facility State)	
Facility NAICS Code (3 to 6 digits)	
NEA for this Facility (use drop-down)	
Is the facility located in or adjacent to an EJ Community?	
Date P2 Recommendations Provided to Facility (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	

[NAICS Search \(website\)](#)

**P2 Actions and Outcomes**

List each P2 recommendation provided to the facility on a separate line. Include the what, the how, and "quantity" information if that is needed to calculate cost, savings and annual reductions, e.g., # LEDs, # solar panels.  
 You may enter preliminary estimates of costs, annual savings and annual reductions for each Recommended P2 Action (not required). If column J is indicated as "Y" ("Was the Recommendation implemented at this Facility?"), the cost, annual savings and annual reductions must be updated based on the actual implementation at the facility.  
 Include updated "quantity" information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions.

Recommended P2 Actions	\$								Was the Recommendation Implemented at This Facility?			If Not Implemented:		
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs) Select header for help	MTCO <sub>e</sub> Emissions (metric tons)	Water Use (gal.)	Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Case Study Developed (Y or leave blank)	Plan to within 5 years? (Y or N)	What was the barrier to implementation?
<b>TOTAL IMPLEMENTED</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>						
<b>TOTAL IMPLEMENTED 2023</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>						
<b>TOTAL IMPLEMENTED 2024</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>						
<b>TOTAL IMPLEMENTED 2025</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>						
<b>TOTAL IMPLEMENTED 2026</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>						
<b>TOTAL IMPLEMENTED 2027</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>						
<b>TOTAL IMPLEMENTED 2028</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>						







FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities

FACILITY 6

How to Use this Tab:

1. Under "Facility Information," enter data in rows 11-21. On Row 12: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on <https://www.epa.gov/frs>.
2. Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B - I.
3. Once you have followed up with a facility, enter in Row 21 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented.
- 4.a. When your follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B - I, enter updated cost, savings and outcome values. For calculating MTCO<sub>e</sub> and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. **Please note: Columns B - I values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 21 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected.** If more steps of a recommendation get implemented in a second year, add a row for phase 2 steps and complete Columns B - L.
- 4.b. When your follow-up confirms that a P2 recommendation has not yet been implemented, enter "N" in Column J. In Column N, enter "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, if the facility has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the facility (e.g., high cost, not feasible, a regulatory barrier, etc.).
5. The cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in the appropriate format to remove the highlighting.

Grant Recipient: \_\_\_\_\_  
 Grant Project Number: \_\_\_\_\_

Facility Information (Only business facilities)	
Facility Name (optional)	
EPA Facility ID Number (optional)	
Facility Contact (optional)	
Facility City (optional)	
Facility State (2-letter abbreviation)	
EPA Region (based on Facility State)	
Facility NAICS Code (3 to 6 digits)	
NEA for this Facility (use drop-down)	
Is the facility located in or adjacent to an EJ Community?	
Date P2 Recommendations Provided to Facility (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	

[NAICS Search \(website\)](#)

P2 Actions and Outcomes

List each P2 recommendation provided to the facility on a separate line. Include the what, the how, and "quantity" information if that is needed to calculate cost, savings and annual reductions, e.g., # LEDs, # solar panels.

You may enter preliminary estimates of costs, annual savings and annual reductions for each Recommended P2 Action (not required). If column J is indicated as "Y" ("Was the Recommendation Implemented at this Facility?"), the cost, annual savings and annual reductions must be updated based on the actual implementation at the facility.

Include updated "quantity" information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions.

Recommended P2 Actions	\$								Annual Reductions				Was the Recommendation Implemented at This Facility?			If Not Implemented:	
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs) Select header for help	MTCO <sub>e</sub> Emissions (metric tons)	Water Use (gal.)	Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Case Study Developed (Y or leave blank)	Plan to within 5 years? (Y or N)	What was the barrier to implementation?			
TOTAL IMPLEMENTED	\$0	\$0	0	0	0	0	0	0	0								
TOTAL IMPLEMENTED 2023	\$0	\$0	0	0	0	0	0	0	0								
TOTAL IMPLEMENTED 2024	\$0	\$0	0	0	0	0	0	0	0								
TOTAL IMPLEMENTED 2025	\$0	\$0	0	0	0	0	0	0	0								
TOTAL IMPLEMENTED 2026	\$0	\$0	0	0	0	0	0	0	0								
TOTAL IMPLEMENTED 2027	\$0	\$0	0	0	0	0	0	0	0								
TOTAL IMPLEMENTED 2028	\$0	\$0	0	0	0	0	0	0	0								



















FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities

FACILITY 15

How to Use this Tab:

- 1. Under "Facility Information," enter data in rows 11-21. On Row 12: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on <https://www.epa.gov/frs>.
- 2. Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B - I.
- 3. Once you have followed up with a facility, enter in Row 21 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented.
- 4.a. When your follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B - I, enter updated cost, savings and outcome values. For calculating MTCO<sub>e</sub> and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. **Please note: Columns B - I values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 21 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected.** If more steps of a recommendation get implemented in a second year, add a row for phase 2 steps and complete Columns B - I.
- 4.b. When your follow-up confirms that a P2 recommendation has not yet been implemented, enter "N" in Column J. In Column N, enter "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, if the facility has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the facility (e.g., high cost, not feasible, a regulatory barrier, etc.).
- 5. The cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in the appropriate format to remove the highlighting.

Grant Recipient:

Grant Project Number:

Facility Information (Only business facilities)

Facility Name (optional)	
EPA Facility ID Number (optional)	
Facility Contact (optional)	
Facility City (optional)	
Facility State (2-letter abbreviation)	
EPA Region (based on Facility State)	
Facility NAICS Code (3 to 6 digits)	
NEA for this Facility (use drop-down)	
Is the facility located in or adjacent to an EJ Community?	
Date P2 Recommendations Provided to Facility (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	

[NAICS Search \(website\)](#)

P2 Actions and Outcomes

List each P2 recommendation provided to the facility on a separate line. Include the what, the how, and "quantity" information if that is needed to calculate cost, savings and annual reductions, e.g., # LEDs, # solar panels.

You may enter preliminary estimates of costs, annual savings and annual reductions for each Recommended P2 Action (not required). If column J is indicated as "Y" ("Was the Recommendation Implemented at this Facility?"), the cost, annual savings and annual reductions must be updated based on the actual implementation at the facility.

Include updated "quantity" information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions.

Recommended P2 Actions	\$								Was the Recommendation Implemented at This Facility?			If Not Implemented:		
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs) Select header for help	MTCO <sub>e</sub> Emissions (metric tons)	Water Use (gal.)	Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Case Study Developed (Y or leave blank)	Plan to within 5 years? (Y or N)	What was the barrier to implementation?
TOTAL IMPLEMENTED	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2023	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2024	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2025	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2026	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2027	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2028	\$0	\$0	0	0	0	0	0	0						

**FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities**

**FACILITY 16**

**How to Use this Tab:**

- Under "Facility Information," enter data in rows 11-21. On Row 12: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on <https://www.epa.gov/frs>.
- Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B - I.
- Once you have followed up with a facility, enter in Row 21 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented.
- a. When your follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B - I, enter updated cost, savings and outcome values. For calculating MTCO<sub>e</sub> and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. **Please note: Columns B - I values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 21 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected.** If more steps of a recommendation get implemented in a second year, add a row for phase 2 steps and complete Columns B - L.
- b. When your follow-up confirms that a P2 recommendation has not yet been implemented, enter "N" in Column J. In Column N, enter "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, if the facility has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the facility (e.g., high cost, not feasible, a regulatory barrier, etc.).
- The cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in the appropriate format to remove the highlighting.

Grant Recipient: \_\_\_\_\_  
 Grant Project Number: \_\_\_\_\_

Facility Information (Only business facilities)	
Facility Name (optional)	
EPA Facility ID Number (optional)	
Facility Contact (optional)	
Facility City (optional)	
Facility State (2-letter abbreviation)	
EPA Region (based on Facility State)	
Facility NAICS Code (3 to 6 digits)	
NEA for this Facility (use drop-down)	
Is the facility located in or adjacent to an EJ Community?	
Date P2 Recommendations Provided to Facility (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	

[NAICS Search \(website\)](#)

**P2 Actions and Outcomes**

List each P2 recommendation provided to the facility on a separate line. Include the what, the how, and "quantity" information if that is needed to calculate cost, savings and annual reductions, e.g., # LEDs, # solar panels.

You may enter preliminary estimates of costs, annual savings and annual reductions for each Recommended P2 Action (not required). If column J is indicated as "Y" ("Was the Recommendation Implemented at this Facility?"), the cost, annual savings and annual reductions must be updated based on the actual implementation at the facility.

Include updated "quantity" information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions.

Recommended P2 Actions	\$		Annual Reductions						Was the Recommendation Implemented at This Facility?			If Not Implemented:			
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs) Select header for help	MTCO <sub>e</sub> Emissions (metric tons)	Water Use (gal.)	Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Case Study Developed (Y or leave blank)	Plan to within 5 years? (Y or N)	What was the barrier to implementation?	
<b>TOTAL IMPLEMENTED</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>						
<b>TOTAL IMPLEMENTED 2023</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>						
<b>TOTAL IMPLEMENTED 2024</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>						
<b>TOTAL IMPLEMENTED 2025</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>						
<b>TOTAL IMPLEMENTED 2026</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>						
<b>TOTAL IMPLEMENTED 2027</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>						
<b>TOTAL IMPLEMENTED 2028</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>						

FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities

FACILITY 17

How to Use this Tab:

1. Under "Facility Information," enter data in rows 11-21. On Row 12: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on <https://www.epa.gov/frs>.
2. Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B - I.
3. Once you have followed up with a facility, enter in Row 21 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented.
- 4.a. When your follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B - I, enter updated cost, savings and outcome values. For calculating MTCO<sub>e</sub> and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. **Please note: Columns B - I values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 21 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected.** If more steps of a recommendation get implemented in a second year, add a row for phase 2 steps and complete Columns B - L.
- 4.b. When your follow-up confirms that a P2 recommendation has not yet been implemented, enter "N" in Column J. In Column N, enter "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, if the facility has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the facility (e.g., high cost, not feasible, a regulatory barrier, etc.).
5. The cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in the appropriate format to remove the highlighting.

<b>Grant Recipient:</b>	
<b>Grant Project Number:</b>	
<b>Facility Information (Only business facilities)</b>	
Facility Name (optional)	
EPA Facility ID Number (optional)	
Facility Contact (optional)	
Facility City (optional)	
Facility State (2-letter abbreviation)	
EPA Region (based on Facility State)	
Facility NAICS Code (3 to 6 digits)	
NEA for this Facility (use drop-down)	
Is the facility located in or adjacent to an EJ Community?	
Date P2 Recommendations Provided to Facility (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	

[NAICS Search \(website\)](#)

P2 Actions and Outcomes

List each P2 recommendation provided to the facility on a separate line. Include the what, the how, and "quantity" information if that is needed to calculate cost, savings and annual reductions, e.g., # LEDs, # solar panels.

You may enter preliminary estimates of costs, annual savings and annual reductions for each Recommended P2 Action (not required). If column J is indicated as "Y" ("Was the Recommendation Implemented at this Facility?"), the cost, annual savings and annual reductions must be updated based on the actual implementation at the facility.

Include updated "quantity" information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions.

Recommended P2 Actions	\$		Annual Reductions						Was the Recommendation Implemented at This Facility?			If Not Implemented:		
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs) Select header for help	MTCO <sub>e</sub> Emissions (metric tons)	Water Use (gal.)	Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Case Study Developed (Y or leave blank)	Plan to within 5 years? (Y or N)	What was the barrier to implementation?
<b>TOTAL IMPLEMENTED</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2023</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2024</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2025</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2026</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2027</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2028</b>	\$0	\$0	0	0	0	0	0	0						



FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities

FACILITY 19

How to Use this Tab:

- Under "Facility Information," enter data in rows 11-21. On Row 12: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on <https://www.epa.gov/frs>.
- Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B - I.
- Once you have followed up with a facility, enter in Row 21 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented.
- When your follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B - I, enter updated cost, savings and outcome values. For calculating MTCO<sub>e</sub> and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. **Please note: Columns B - I values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 21 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected.** If more steps of a recommendation get implemented in a second year, add a row for phase 2 steps and complete Columns B - I.
- When your follow-up confirms that a P2 recommendation has not yet been implemented, enter "N" in Column J. In Column N, enter "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, if the facility has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the facility (e.g., high cost, not feasible, a regulatory barrier, etc.).
- The cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in the appropriate format to remove the highlighting.

[NAICS Search \(website\)](#)

<b>Grant Recipient:</b>	
<b>Grant Project Number:</b>	
<b>Facility Information (Only business facilities)</b>	
Facility Name (optional)	
EPA Facility ID Number (optional)	
Facility Contact (optional)	
Facility City (optional)	
Facility State (2-letter abbreviation)	
EPA Region (based on Facility State)	
Facility NAICS Code (3 to 6 digits)	
NEA for this Facility (use drop-down)	
Is the facility located in or adjacent to an EJ Community?	
Date P2 Recommendations Provided to Facility (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	

P2 Actions and Outcomes

List each P2 recommendation provided to the facility on a separate line. Include the what, the how, and "quantity" information if that is needed to calculate cost, savings and annual reductions, e.g., # LEDs, # solar panels.

You may enter preliminary estimates of costs, annual savings and annual reductions for each Recommended P2 Action (not required). If column J is indicated as "Y" ("Was the Recommendation Implemented at this Facility?"), the cost, annual savings and annual reductions must be updated based on the actual implementation at the facility.

Include updated "quantity" information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions.

Recommended P2 Actions	\$		Annual Reductions						Was the Recommendation Implemented at This Facility?			If Not Implemented:		
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs) Select header for help	MTCO <sub>e</sub> Emissions (metric tons)	Water Use (gal.)	Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Case Study Developed (Y or leave blank)	Plan to within 5 years? (Y or N)	What was the barrier to implementation?
<b>TOTAL IMPLEMENTED</b>	\$0	\$0	0	0	0	0	0	0	0					
<b>TOTAL IMPLEMENTED 2023</b>	\$0	\$0	0	0	0	0	0	0	0					
<b>TOTAL IMPLEMENTED 2024</b>	\$0	\$0	0	0	0	0	0	0	0					
<b>TOTAL IMPLEMENTED 2025</b>	\$0	\$0	0	0	0	0	0	0	0					
<b>TOTAL IMPLEMENTED 2026</b>	\$0	\$0	0	0	0	0	0	0	0					
<b>TOTAL IMPLEMENTED 2027</b>	\$0	\$0	0	0	0	0	0	0	0					
<b>TOTAL IMPLEMENTED 2028</b>	\$0	\$0	0	0	0	0	0	0	0					

FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities

**FACILITY 20**

**How to Use this Tab:**

1. Under "Facility Information," enter data in rows 11-21. On Row 12: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on <https://www.epa.gov/frs>.
2. Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B - I.
3. Once you have followed up with a facility, enter in Row 21 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented.
4. When your follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B - I, enter updated cost, savings and outcome values. For calculating MTCO<sub>e</sub> and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. **Please note: Columns B - I values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 21 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected.** If more steps of a recommendation get implemented in a second year, add a row for phase 2 steps and complete Columns B - L.
- 4.b. When your follow-up confirms that a P2 recommendation has not yet been implemented, enter "N" in Column J. In Column N, enter "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, if the facility has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the facility (e.g., high cost, not feasible, a regulatory barrier, etc.).
5. The cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in the appropriate format to remove the highlighting.

Grant Recipient:	
Grant Project Number:	

Facility Information (Only business facilities)	
Facility Name <i>(optional)</i>	
EPA Facility ID Number <i>(optional)</i>	
Facility Contact <i>(optional)</i>	
Facility City <i>(optional)</i>	
Facility State <i>(2-letter abbreviation)</i>	
EPA Region <i>(based on Facility State)</i>	
Facility NAICS Code <i>(3 to 6 digits)</i>	
NEA for this Facility <i>(use drop-down)</i>	
Is the facility located in or adjacent to an EJ Community?	
Date P2 Recommendations Provided to Facility <i>(mm/dd/yyyy)</i>	
Date(s) of Follow-up <i>(mm/dd/yyyy)</i>	

[NAICS Search \(website\)](#)

**P2 Actions and Outcomes**

List each P2 recommendation provided to the facility on a separate line. Include the what, the how, and "quantity" information if that is needed to calculate cost, savings and annual reductions, e.g., # LEDs, # solar panels.

You may enter preliminary estimates of costs, annual savings and annual reductions for each Recommended P2 Action (not required). If column J is indicated as "Y" ("Was the Recommendation Implemented at this Facility?"), the cost, annual savings and annual reductions must be updated based on the actual implementation at the facility.

Include updated "quantity" information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions.

Recommended P2 Actions	\$								Was the Recommendation Implemented at This Facility?				If Not Implemented:	
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs) Select header for help	MTCO <sub>e</sub> Emissions (metric tons)	Water Use (gal.)	Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Case Study Developed (Y or leave blank)	Plan to within 5 years? (Y or N)	What was the barrier to implementation?
<b>TOTAL IMPLEMENTED</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>				
<b>TOTAL IMPLEMENTED 2023</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>				
<b>TOTAL IMPLEMENTED 2024</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>				
<b>TOTAL IMPLEMENTED 2025</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>				
<b>TOTAL IMPLEMENTED 2026</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>				
<b>TOTAL IMPLEMENTED 2027</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>				
<b>TOTAL IMPLEMENTED 2028</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>				



FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities

FACILITY 21

**How to Use this Tab:**

1. Under "Facility Information," enter data in rows 11-21. On Row 12: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on <https://www.epa.gov/frs>.  
 2. Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B - I.  
 3. Once you have followed up with a facility, enter in Row 21 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented.  
 4.a. When your follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B - I, enter updated cost, savings and outcome values. For calculating MTCO<sub>e</sub> and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. **Please note: Columns B - I values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 21 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected.** If more steps of a recommendation get implemented in a second year, add a row for phase 2 steps and complete Columns B - L.  
 4.b. When your follow-up confirms that a P2 recommendation has not yet been implemented, enter "N" in Column J. In Column N, enter "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, if the facility has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the facility (e.g., high cost, not feasible, a regulatory barrier, etc.).  
 5. The cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in the appropriate format to remove the highlighting.

<b>Grant Recipient:</b>	
<b>Grant Project Number:</b>	

**Facility Information (Only business facilities)**

Facility Name <i>(optional)</i>	
EPA Facility ID Number <i>(optional)</i>	
Facility Contact <i>(optional)</i>	
Facility City <i>(optional)</i>	
Facility State <i>(2-letter abbreviation)</i>	
EPA Region <i>(based on Facility State)</i>	
Facility NAICS Code <i>(3 to 6 digits)</i>	
NEA for this Facility <i>(use drop-down)</i>	
Is the facility located in or adjacent to an EJ Community?	
Date P2 Recommendations Provided to Facility <i>(mm/dd/yyyy)</i>	
Date(s) of Follow-up <i>(mm/dd/yyyy)</i>	

[NAICS Search \(website\)](#)

**P2 Actions and Outcomes**

List each P2 recommendation provided to the facility on a separate line. Include the what, the how, and "quantity" information if that is needed to calculate cost, savings and annual reductions, e.g., # LEDs, # solar panels.

You may enter preliminary estimates of costs, annual savings and annual reductions for each Recommended P2 Action (not required). If column J is indicated as "Y" ("Was the Recommendation implemented at this Facility?"), the cost, annual savings and annual reductions must be updated based on the actual implementation at the facility.

Include updated "quantity" information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions.

Recommended P2 Actions	\$								Was the Recommendation Implemented at This Facility?			If Not Implemented:		
	Annual Reductions		Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs) Select header for help	MTCO <sub>e</sub> Emissions (metric tons)	Water Use (gal.)	Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Case Study Developed (Y or leave blank)	Plan to within 5 years? (Y or N)	What was the barrier to implementation?
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)												
TOTAL IMPLEMENTED	\$0	\$0	0	0	0	0	0	0	0					
TOTAL IMPLEMENTED 2023	\$0	\$0	0	0	0	0	0	0	0					
TOTAL IMPLEMENTED 2024	\$0	\$0	0	0	0	0	0	0	0					
TOTAL IMPLEMENTED 2025	\$0	\$0	0	0	0	0	0	0	0					
TOTAL IMPLEMENTED 2026	\$0	\$0	0	0	0	0	0	0	0					
TOTAL IMPLEMENTED 2027	\$0	\$0	0	0	0	0	0	0	0					
TOTAL IMPLEMENTED 2028	\$0	\$0	0	0	0	0	0	0	0					



FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities

FACILITY 23

**How to Use this Tab:**

1. Under "Facility Information," enter data in rows 11-21. On Row 12: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on https://www.epa.gov/frs.
2. Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B - I.
3. Once you have followed up with a facility, enter in Row 21 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented.
- 4.a. When your follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B - I, enter updated cost, savings and outcome values. For calculating MTCO<sub>e</sub> and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. **Please note: Columns B - I values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 21 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected.** If more steps of a recommendation get implemented in a second year, add a row for phase 2 steps and complete Columns B - L.
- 4.b. When your follow-up confirms that a P2 recommendation has not yet been implemented, enter "N" in Column J. In Column N, enter "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, if the facility has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the facility (e.g., high cost, not feasible, a regulatory barrier, etc.).
5. The cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in the appropriate format to remove the highlighting.

Grant Recipient:

Grant Project Number:

**Facility Information (Only business facilities)**

Facility Name (optional)
EPA Facility ID Number (optional)
Facility Contact (optional)
Facility City (optional)
Facility State (2-letter abbreviation)
EPA Region (based on Facility State)
Facility NAICS Code (3 to 6 digits)
NEA for this Facility (use drop-down)
Is the facility located in or adjacent to an EJ Community?
Date P2 Recommendations Provided to Facility (mm/dd/yyyy)
Date(s) of Follow-up (mm/dd/yyyy)

[NAICS Search \(website\)](#)

**P2 Actions and Outcomes**

List each P2 recommendation provided to the facility on a separate line. Include the what, the how, and "quantity" information if that is needed to calculate cost, savings and annual reductions, e.g., # LEDs, # solar panels.

You may enter preliminary estimates of costs, annual savings and annual reductions for each Recommended P2 Action (not required). If column J is indicated as "Y" ("Was the Recommendation Implemented at this Facility?"), the cost, annual savings and annual reductions must be updated based on the actual implementation at the facility.

Include updated "quantity" information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions.

Recommended P2 Actions	\$		Annual Reductions						Was the Recommendation Implemented at This Facility?		Comments	Case Study Developed (Y or leave blank)	If Not Implemented:		
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs) Select header for help	MTCO <sub>e</sub> Emissions (metric tons)	Water Use (gal.)	Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)			Plan to within 5 years? (Y or N)	What was the barrier to implementation?	
<b>TOTAL IMPLEMENTED</b>	\$0	\$0	0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2023</b>	\$0	\$0	0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2024</b>	\$0	\$0	0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2025</b>	\$0	\$0	0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2026</b>	\$0	\$0	0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2027</b>	\$0	\$0	0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2028</b>	\$0	\$0	0	0	0	0	0	0	0						

**FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities**

**FACILITY 24**

**How to Use this Tab:**

- Under "Facility Information," enter data in rows 11-21. On Row 12: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on <https://www.epa.gov/frs>.
- Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B - I.
- Once you have followed up with a facility, enter in Row 21 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented.
- a. When your follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B - I, enter updated cost, savings and outcome values. For calculating MTCO<sub>e</sub> and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. **Please note: Columns B - I values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 21 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected.** If more steps of a recommendation get implemented in a second year, add a row for phase 2 steps and complete Columns B - L.
- b. When your follow-up confirms that a P2 recommendation has not yet been implemented, enter "N" in Column J. In Column N, enter "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, if the facility has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the facility (e.g., high cost, not feasible, a regulatory barrier, etc.).
- The cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in the appropriate format to remove the highlighting.

Grant Recipient:

Grant Project Number:

**Facility Information (Only business facilities)**

Facility Name (optional)

EPA Facility ID Number (optional)

Facility Contact (optional)

Facility City (optional)

Facility State (2-letter abbreviation)

EPA Region (based on Facility State)

Facility NAICS Code (3 to 6 digits)

NEA for this Facility (use drop-down)

Is the facility located in or adjacent to an EJ Community?

Date P2 Recommendations Provided to Facility (mm/dd/yyyy)

Date(s) of Follow-up (mm/dd/yyyy)

[NAICS Search \(website\)](#)

**P2 Actions and Outcomes**

List each P2 recommendation provided to the facility on a separate line. Include the what, the how, and "quantity" information if that is needed to calculate cost, savings and annual reductions, e.g., # LEDs, # solar panels.

You may enter preliminary estimates of costs, annual savings and annual reductions for each Recommended P2 Action (not required). If column J is indicated as "Y" ("Was the Recommendation Implemented at this Facility?"), the cost, annual savings and annual reductions must be updated based on the actual implementation at the facility.

Include updated "quantity" information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions.

Recommended P2 Actions	\$		Annual Reductions						Was the Recommendation Implemented at This Facility?			If Not Implemented:		
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs) Select header for help	MTCO <sub>e</sub> Emissions (metric tons)	Water Use (gal.)	Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Case Study Developed (Y or leave blank)	Plan to within 5 years? (Y or N)	What was the barrier to implementation?
TOTAL IMPLEMENTED	\$0	\$0	0	0	0	0	0	0	0					
TOTAL IMPLEMENTED 2023	\$0	\$0	0	0	0	0	0	0	0					
TOTAL IMPLEMENTED 2024	\$0	\$0	0	0	0	0	0	0	0					
TOTAL IMPLEMENTED 2025	\$0	\$0	0	0	0	0	0	0	0					
TOTAL IMPLEMENTED 2026	\$0	\$0	0	0	0	0	0	0	0					
TOTAL IMPLEMENTED 2027	\$0	\$0	0	0	0	0	0	0	0					
TOTAL IMPLEMENTED 2028	\$0	\$0	0	0	0	0	0	0	0					



FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities

**FACILITY 26**

**How to Use this Tab:**

1. Under "Facility Information," enter data in rows 11-21. On Row 12: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on <https://www.epa.gov/frs>.
2. Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B - I.
3. Once you have followed up with a facility, enter in Row 21 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented.
- 4.a. When your follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B - I, enter updated cost, savings and outcome values. For calculating MTCO<sub>e</sub> and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. **Please note: Columns B - I values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 21 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected.** If more steps of a recommendation get implemented in a second year, add a row for phase 2 steps and complete Columns B - L.
- 4.b. When your follow-up confirms that a P2 recommendation has not yet been implemented, enter "N" in Column J. In Column N, enter "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, if the facility has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the facility (e.g., high cost, not feasible, a regulatory barrier, etc.).
5. The cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in the appropriate format to remove the highlighting.

**Grant Recipient:**

**Grant Project Number:**

**Facility Information (Only business facilities)**

Facility Name (optional)

EPA Facility ID Number (optional)

Facility Contact (optional)

Facility City (optional)

Facility State (2-letter abbreviation)

EPA Region (based on Facility State)

Facility NAICS Code (3 to 6 digits)

NEA for this Facility (use drop-down)

Is the facility located in or adjacent to an EJ Community?

Date P2 Recommendations Provided to Facility (mm/dd/yyyy)

Date(s) of Follow-up (mm/dd/yyyy)

[NAICS Search \(website\)](#)

Recommended P2 Actions	\$								Annual Reductions			Was the Recommendation Implemented at This Facility?		If Not Implemented:	
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs) Select header for help	MTCO <sub>e</sub> Emissions (metric tons)	Water Use (gal.)	Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Case Study Developed (Y or leave blank)	Plan to within 5 years? (Y or N)	What was the barrier to implementation?	
TOTAL IMPLEMENTED	\$0	\$0	0	0	0	0	0	0							
TOTAL IMPLEMENTED 2023	\$0	\$0	0	0	0	0	0	0							
TOTAL IMPLEMENTED 2024	\$0	\$0	0	0	0	0	0	0							
TOTAL IMPLEMENTED 2025	\$0	\$0	0	0	0	0	0	0							
TOTAL IMPLEMENTED 2026	\$0	\$0	0	0	0	0	0	0							
TOTAL IMPLEMENTED 2027	\$0	\$0	0	0	0	0	0	0							
TOTAL IMPLEMENTED 2028	\$0	\$0	0	0	0	0	0	0							

FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities

**FACILITY 27**

**How to Use this Tab:**

1. Under "Facility Information," enter data in rows 11-21. On Row 12: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on <https://www.epa.gov/frs>.
2. Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B - I.
3. Once you have followed up with a facility, enter in Row 21 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented.
- 4.a. When your follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B - I, enter updated cost, savings and outcome values. For calculating MTCO<sub>e</sub> and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. **Please note: Columns B - I values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 21 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected.** If more steps of a recommendation get implemented in a second year, add a row for phase 2 steps and complete Columns B - L.
- 4.b. When your follow-up confirms that a P2 recommendation has not yet been implemented, enter "N" in Column J. In Column N, enter "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, if the facility has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the facility (e.g., high cost, not feasible, a regulatory barrier, etc.).
5. The cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in the appropriate format to remove the highlighting.

[NAICS Search \(website\)](#)

<b>Grant Recipient:</b>	
<b>Grant Project Number:</b>	

Facility Information (Only business facilities)	
Facility Name <i>(optional)</i>	
EPA Facility ID Number <i>(optional)</i>	
Facility Contact <i>(optional)</i>	
Facility City <i>(optional)</i>	
Facility State <i>(2-letter abbreviation)</i>	
EPA Region <i>(based on Facility State)</i>	
Facility NAICS Code <i>(3 to 6 digits)</i>	
NEA for this Facility <i>(use drop-down)</i>	
Is the facility located in or adjacent to an EJ Community?	
Date P2 Recommendations Provided to Facility <i>(mm/dd/yyyy)</i>	
Date(s) of Follow-up <i>(mm/dd/yyyy)</i>	

**P2 Actions and Outcomes**

List each P2 recommendation provided to the facility on a separate line. Include the what, the how, and "quantity" information if that is needed to calculate cost, savings and annual reductions, e.g., # LEDs, # solar panels.	You may enter preliminary estimates of costs, annual savings and annual reductions for each Recommended P2 Action (not required). If column J is indicated as "Y" ("Was the Recommendation Implemented at this Facility?"), the cost, annual savings and annual reductions must be updated based on the actual implementation at the facility.	Include updated "quantity" information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions.												
Recommended P2 Actions	\$		Annual Reductions						Was the Recommendation Implemented at This Facility?				If Not Implemented:	
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs) Select header for help	MTCO <sub>e</sub> Emissions (metric tons)	Water Use (gal.)	Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Case Study Developed (Y or leave blank)	Plan to within 5 years? (Y or N)	What was the barrier to implementation?
<b>TOTAL IMPLEMENTED</b>	\$0	\$0	0	0	0	0	0	0	0					
<b>TOTAL IMPLEMENTED 2023</b>	\$0	\$0	0	0	0	0	0	0	0					
<b>TOTAL IMPLEMENTED 2024</b>	\$0	\$0	0	0	0	0	0	0	0					
<b>TOTAL IMPLEMENTED 2025</b>	\$0	\$0	0	0	0	0	0	0	0					
<b>TOTAL IMPLEMENTED 2026</b>	\$0	\$0	0	0	0	0	0	0	0					
<b>TOTAL IMPLEMENTED 2027</b>	\$0	\$0	0	0	0	0	0	0	0					
<b>TOTAL IMPLEMENTED 2028</b>	\$0	\$0	0	0	0	0	0	0	0					

FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities

**FACILITY 28**

**How to Use this Tab:**

- Under "Facility Information," enter data in rows 11-21. On Row 12: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on <https://www.epa.gov/frs>.
- Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B - I.
- Once you have followed up with a facility, enter in Row 21 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented.
- When your follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B - I, enter updated cost, savings and outcome values. For calculating MTCO<sub>e</sub> and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. **Please note: Columns B - I values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 21 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected.** If more steps of a recommendation get implemented in a second year, add a row for phase 2 steps and complete Columns B - I.
- When your follow-up confirms that a P2 recommendation has not yet been implemented, enter "N" in Column J. In Column N, enter "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, if the facility has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the facility (e.g., high cost, not feasible, a regulatory barrier, etc.).
- The cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in the appropriate format to remove the highlighting.

[NAICS Search \(website\)](#)

Grant Recipient:   
 Grant Project Number:

**Facility Information (Only business facilities)**

Facility Name <i>(optional)</i>	<input type="text"/>
EPA Facility ID Number <i>(optional)</i>	<input type="text"/>
Facility Contact <i>(optional)</i>	<input type="text"/>
Facility City <i>(optional)</i>	<input type="text"/>
Facility State <i>(2-letter abbreviation)</i>	<input type="text"/>
EPA Region <i>(based on Facility State)</i>	<input type="text"/>
Facility NAICS Code <i>(3 to 6 digits)</i>	<input type="text"/>
NEA for this Facility <i>(use drop-down)</i>	<input type="text"/>
Is the facility located in or adjacent to an EJ Community?	<input type="text"/>
Date P2 Recommendations Provided to Facility <i>(mm/dd/yyyy)</i>	<input type="text"/>
Date(s) of Follow-up <i>(mm/dd/yyyy)</i>	<input type="text"/>

**P2 Actions and Outcomes**

List each P2 recommendation provided to the facility on a separate line. Include the what, the how, and "quantity" information if that is needed to calculate cost, savings and annual reductions, e.g., # LEDs, # solar panels.

You may enter preliminary estimates of costs, annual savings and annual reductions for each Recommended P2 Action (not required). If column J is indicated as "Y" ("Was the Recommendation Implemented at this Facility?"), the cost, annual savings and annual reductions must be updated based on the actual implementation at the facility.

Include updated "quantity" information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions.

Recommended P2 Actions	\$		Annual Reductions						Was the Recommendation Implemented at This Facility?			If Not Implemented:		
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs) Select header for help	MTCO <sub>e</sub> Emissions (metric tons)	Water Use (gal.)	Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Case Study Developed (Y or leave blank)	Plan to within 5 years? (Y or N)	What was the barrier to implementation?
TOTAL IMPLEMENTED	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2023	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2024	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2025	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2026	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2027	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2028	\$0	\$0	0	0	0	0	0	0						



FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities

**FACILITY 29**

**How to Use this Tab:**

1. Under "Facility Information," enter data in rows 11-21. On Row 12: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on <https://www.epa.gov/frs>.
2. Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B - I.
3. Once you have followed up with a facility, enter in Row 21 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented.
- 4.a. When your follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B - I, enter updated cost, savings and outcome values. For calculating MTCO<sub>e</sub> and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. **Please note: Columns B - I values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 21 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected.** If more steps of a recommendation get implemented in a second year, add a row for phase 2 steps and complete Columns B - L.
- 4.b. When your follow-up confirms that a P2 recommendation has not yet been implemented, enter "N" in Column J. In Column N, enter "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, if the facility has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the facility (e.g., high cost, not feasible, a regulatory barrier, etc.).
5. The cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in the appropriate format to remove the highlighting.

<b>Grant Recipient:</b>	
<b>Grant Project Number:</b>	

Facility Information (Only business facilities)	
Facility Name <i>(optional)</i>	
EPA Facility ID Number <i>(optional)</i>	
Facility Contact <i>(optional)</i>	
Facility City <i>(optional)</i>	
Facility State <i>(2-letter abbreviation)</i>	
EPA Region <i>(based on Facility State)</i>	
Facility NAICS Code <i>(3 to 6 digits)</i>	
NEA for this Facility <i>(use drop-down)</i>	
Is the facility located in or adjacent to an EJ Community?	
Date P2 Recommendations Provided to Facility <i>(mm/dd/yyyy)</i>	
Date(s) of Follow-up <i>(mm/dd/yyyy)</i>	

[NAICS Search \(website\)](#)

**P2 Actions and Outcomes**

List each P2 recommendation provided to the facility on a separate line. Include the what, the how, and "quantity" information if that is needed to calculate cost, savings and annual reductions, e.g., # LEDs, # solar panels.

You may enter preliminary estimates of costs, annual savings and annual reductions for each Recommended P2 Action (not required). If column J is indicated as "Y" ("Was the Recommendation Implemented at this Facility?"), the cost, annual savings and annual reductions must be updated based on the actual implementation at the facility.

Include updated "quantity" information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions.

Recommended P2 Actions	\$		Annual Reductions						Was the Recommendation Implemented at This Facility?			If Not Implemented:		
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs) <small>Select header for help</small>	MTCO <sub>e</sub> Emissions (metric tons)	Water Use (gal.)	Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Case Study Developed (Y or leave blank)	Plan to within 5 years? (Y or N)	What was the barrier to implementation?
TOTAL IMPLEMENTED	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2023	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2024	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2025	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2026	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2027	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2028	\$0	\$0	0	0	0	0	0	0						

FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities

**FACILITY 30**

**How to Use this Tab:**

1. Under "Facility Information," enter data in rows 11-21. On Row 12: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on <https://www.epa.gov/frs>.
2. Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B - I.
3. Once you have followed up with a facility, enter in Row 21 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented.
- 4.a. When your follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B - I, enter updated cost, savings and outcome values. For calculating MTCO<sub>e</sub> and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. **Please note: Columns B - I values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 21 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected.** If more steps of a recommendation get implemented in a second year, add a row for phase 2 steps and complete Columns B - L.
- 4.b. When your follow-up confirms that a P2 recommendation has not yet been implemented, enter "N" in Column J. In Column N, enter "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, if the facility has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the facility (e.g., high cost, not feasible, a regulatory barrier, etc.).
5. The cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in the appropriate format to remove the highlighting.

Grant Recipient:

Grant Project Number:

Facility Information (Only business facilities)	
Facility Name <i>(optional)</i>	<input type="text"/>
EPA Facility ID Number <i>(optional)</i>	<input type="text"/>
Facility Contact <i>(optional)</i>	<input type="text"/>
Facility City <i>(optional)</i>	<input type="text"/>
Facility State <i>(2-letter abbreviation)</i>	<input type="text"/>
EPA Region <i>(based on Facility State)</i>	<input type="text"/>
Facility NAICS Code <i>(3 to 6 digits)</i>	<input type="text"/>
NEA for this Facility <i>(use drop-down)</i>	<input type="text"/>
Is the facility located in or adjacent to an EJ Community?	<input type="text"/>
Date P2 Recommendations Provided to Facility <i>(mm/dd/yyyy)</i>	<input type="text"/>
Date(s) of Follow-up <i>(mm/dd/yyyy)</i>	<input type="text"/>

[NAICS Search \(website\)](#)

P2 Actions and Outcomes														
Recommended P2 Actions	\$		Annual Reductions						Was the Recommendation Implemented at This Facility?		If Not Implemented:			
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs) <small>Select header for help</small>	MTCO <sub>e</sub> Emissions (metric tons)	Water Use (gal.)	Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Case Study Developed (Y or leave blank)	Plan to within 5 years? (Y or N)	What was the barrier to implementation?
<b>TOTAL IMPLEMENTED</b>	\$0	\$0	0	0	0	0	0	0	0					
<b>TOTAL IMPLEMENTED 2023</b>	\$0	\$0	0	0	0	0	0	0	0					
<b>TOTAL IMPLEMENTED 2024</b>	\$0	\$0	0	0	0	0	0	0	0					
<b>TOTAL IMPLEMENTED 2025</b>	\$0	\$0	0	0	0	0	0	0	0					
<b>TOTAL IMPLEMENTED 2026</b>	\$0	\$0	0	0	0	0	0	0	0					
<b>TOTAL IMPLEMENTED 2027</b>	\$0	\$0	0	0	0	0	0	0	0					
<b>TOTAL IMPLEMENTED 2028</b>	\$0	\$0	0	0	0	0	0	0	0					

FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities

FACILITY 31

How to Use this Tab:

1. Under "Facility Information," enter data in rows 11-21. On Row 12: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on <https://www.epa.gov/frs>.
2. Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B - I.
3. Once you have followed up with a facility, enter in Row 21 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented.
- 4.a. When your follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B - I, enter updated cost, savings and outcome values. For calculating MTCO<sub>e</sub> and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. **Please note: Columns B - I values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 21 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected.** If more steps of a recommendation get implemented in a second year, add a row for phase 2 steps and complete Columns B - L.
- 4.b. When your follow-up confirms that a P2 recommendation has not yet been implemented, enter "N" in Column J. In Column N, enter "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, if the facility has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the facility (e.g., high cost, not feasible, a regulatory barrier, etc.).
5. The cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in the appropriate format to remove the highlighting.

[NAICS Search \(website\)](#)

Grant Recipient:	
Grant Project Number:	

Facility Information (Only business facilities)	
Facility Name (optional)	
EPA Facility ID Number (optional)	
Facility Contact (optional)	
Facility City (optional)	
Facility State (2-letter abbreviation)	
EPA Region (based on Facility State)	
Facility NAICS Code (3 to 6 digits)	
NEA for this Facility (use drop-down)	
Is the facility located in or adjacent to an EJ Community?	
Date P2 Recommendations Provided to Facility (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	

P2 Actions and Outcomes

List each P2 recommendation provided to the facility on a separate line. Include the what, the how, and "quantity" information if that is needed to calculate cost, savings and annual reductions, e.g., # LEDs, # solar panels.

You may enter preliminary estimates of costs, annual savings and annual reductions for each Recommended P2 Action (not required). If column J is indicated as "Y" ("Was the Recommendation Implemented at this Facility?"), the cost, annual savings and annual reductions must be updated based on the actual implementation at the facility.

Include updated "quantity" information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions.

Recommended P2 Actions	\$		Annual Reductions					Was the Recommendation Implemented at This Facility?				If Not Implemented:		
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs) Select header for help	MTCO <sub>e</sub> Emissions (metric tons)	Water Use (gal.)	Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Case Study Developed (Y or leave blank)	Plan to within 5 years? (Y or N)	What was the barrier to implementation?
<b>TOTAL IMPLEMENTED</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2023</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2024</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2025</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2026</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2027</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2028</b>	\$0	\$0	0	0	0	0	0	0						

FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities

**FACILITY 32**

<b>How to Use this Tab:</b>	1. Under "Facility Information," enter data in rows 11-21. On Row 12: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on <a href="https://www.epa.gov/frs">https://www.epa.gov/frs</a> . 2. Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B - I. 3. Once you have followed up with a facility, enter in Row 21 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented. 4.a. When your follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B - I, enter updated cost, savings and outcome values. For calculating MTCO <sub>e</sub> and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. <b>Please note: Columns B - I values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 21 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected.</b> If more steps of a recommendation get implemented in a second year, add a row for phase 2 steps and complete Columns B - L. 4.b. When your follow-up confirms that a P2 recommendation has not yet been implemented, enter "N" in Column J. In Column N, enter "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, if the facility has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the facility (e.g., high cost, not feasible, a regulatory barrier, etc.). 5. The cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in the appropriate format to remove the highlighting.
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Grant Recipient:	
Grant Project Number:	

Facility Information (Only business facilities)											
Facility Name (optional)											
EPA Facility ID Number (optional)											
Facility Contact (optional)											
Facility City (optional)											
Facility State (2-letter abbreviation)											
EPA Region (based on Facility State)											
Facility NAICS Code (3 to 6 digits)											
NEA for this Facility (use drop-down)											
Is the facility located in or adjacent to an EJ Community?											
Date P2 Recommendations Provided to Facility (mm/dd/yyyy)											
Date(s) of Follow-up (mm/dd/yyyy)											

NAICS Search (website)

**P2 Actions and Outcomes**

List each P2 recommendation provided to the facility on a separate line. Include the what, the how, and "quantity" information if that is needed to calculate cost, savings and annual reductions, e.g., # LEDs, # solar panels.

You may enter preliminary estimates of costs, annual savings and annual reductions for each Recommended P2 Action (not required). If column J is indicated as "Y" ("Was the Recommendation Implemented at this Facility?"), the cost, annual savings and annual reductions must be updated based on the actual implementation at the facility.

Include updated "quantity" information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions.

Recommended P2 Actions	\$								Annual Reductions				Was the Recommendation Implemented at This Facility?			If Not Implemented:	
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs) Select header for help	MTCO <sub>e</sub> Emissions (metric tons)	Water Use (gal.)	Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Case Study Developed (Y or leave blank)	Plan to within 5 years? (Y or N)	What was the barrier to implementation?			
TOTAL IMPLEMENTED	\$0	\$0	0	0	0	0	0	0	0								
TOTAL IMPLEMENTED 2023	\$0	\$0	0	0	0	0	0	0	0								
TOTAL IMPLEMENTED 2024	\$0	\$0	0	0	0	0	0	0	0								
TOTAL IMPLEMENTED 2025	\$0	\$0	0	0	0	0	0	0	0								
TOTAL IMPLEMENTED 2026	\$0	\$0	0	0	0	0	0	0	0								
TOTAL IMPLEMENTED 2027	\$0	\$0	0	0	0	0	0	0	0								
TOTAL IMPLEMENTED 2028	\$0	\$0	0	0	0	0	0	0	0								

FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities

FACILITY 33

How to Use this Tab:

- 1. Under "Facility Information," enter data in rows 11-21. On Row 12: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on <https://www.epa.gov/frs>.
- 2. Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B - I.
- 3. Once you have followed up with a facility, enter in Row 21 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented.
- 4.a. When your follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B - I, enter updated cost, savings and outcome values. For calculating MTCO<sub>e</sub> and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. **Please note: Columns B - I values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 21 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected.** If more steps of a recommendation get implemented in a second year, add a row for phase 2 steps and complete Columns B - I.
- 4.b. When your follow-up confirms that a P2 recommendation has not yet been implemented, enter "N" in Column J. In Column N, enter "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, if the facility has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the facility (e.g., high cost, not feasible, a regulatory barrier, etc.).
- 5. The cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in the appropriate format to remove the highlighting.

Grant Recipient:	
Grant Project Number:	
<b>Facility Information (Only business facilities)</b>	
Facility Name <i>(optional)</i>	
EPA Facility ID Number <i>(optional)</i>	
Facility Contact <i>(optional)</i>	
Facility City <i>(optional)</i>	
Facility State <i>(2-letter abbreviation)</i>	
EPA Region <i>(based on Facility State)</i>	
Facility NAICS Code <i>(3 to 6 digits)</i>	
NEA for this Facility <i>(use drop-down)</i>	
Is the facility located in or adjacent to an EJ Community?	
Date P2 Recommendations Provided to Facility <i>(mm/dd/yyyy)</i>	
Date(s) of Follow-up <i>(mm/dd/yyyy)</i>	

[NAICS Search \(website\)](#)

P2 Actions and Outcomes

List each P2 recommendation provided to the facility on a separate line. Include the what, the how, and "quantity" information if that is needed to calculate cost, savings and annual reductions, e.g., # LEDs, # solar panels.

You may enter preliminary estimates of costs, annual savings and annual reductions for each Recommended P2 Action (not required). If column J is indicated as "Y" ("Was the Recommendation Implemented at this Facility?"), the cost, annual savings and annual reductions must be updated based on the actual implementation at the facility.

Include updated "quantity" information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions.

Recommended P2 Actions	\$		Annual Reductions						Was the Recommendation Implemented at This Facility?				If Not Implemented:	
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs) <small>Select header for help</small>	MTCO <sub>e</sub> Emissions (metric tons)	Water Use (gal.)	Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Case Study Developed (Y or leave blank)	Plan to within 5 years? (Y or N)	What was the barrier to implementation?
<b>TOTAL IMPLEMENTED</b>	\$0	\$0	0	0	0	0	0	0	0					
<b>TOTAL IMPLEMENTED 2023</b>	\$0	\$0	0	0	0	0	0	0	0					
<b>TOTAL IMPLEMENTED 2024</b>	\$0	\$0	0	0	0	0	0	0	0					
<b>TOTAL IMPLEMENTED 2025</b>	\$0	\$0	0	0	0	0	0	0	0					
<b>TOTAL IMPLEMENTED 2026</b>	\$0	\$0	0	0	0	0	0	0	0					
<b>TOTAL IMPLEMENTED 2027</b>	\$0	\$0	0	0	0	0	0	0	0					
<b>TOTAL IMPLEMENTED 2028</b>	\$0	\$0	0	0	0	0	0	0	0					

**FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities**

**FACILITY 34**

**How to Use this Tab:**

1. Under "Facility Information," enter data in rows 11-21. On Row 12: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on https://www.epa.gov/frs.
2. Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B - I.
3. Once you have followed up with a facility, enter in Row 21 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented.
- 4.a. When your follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B - I, enter updated cost, savings and outcome values. For calculating MTCO<sub>e</sub> and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. **Please note: Columns B - I values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 21 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected.** If more steps of a recommendation get implemented in a second year, add a row for phase 2 steps and complete Columns B - L.
- 4.b. When your follow-up confirms that a P2 recommendation has not yet been implemented, enter "N" in Column J. In Column N, enter "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, if the facility has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the facility (e.g., high cost, not feasible, a regulatory barrier, etc.).
5. The cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in the appropriate format to remove the highlighting.

Grant Recipient: \_\_\_\_\_  
 Grant Project Number: \_\_\_\_\_

Facility Information (Only business facilities)	
Facility Name (optional)	_____
EPA Facility ID Number (optional)	_____
Facility Contact (optional)	_____
Facility City (optional)	_____
Facility State (2-letter abbreviation)	_____
EPA Region (based on Facility State)	_____
Facility NAICS Code (3 to 6 digits)	_____
NEA for this Facility (use drop-down)	_____
Is the facility located in or adjacent to an EJ Community?	_____
Date P2 Recommendations Provided to Facility (mm/dd/yyyy)	_____
Date(s) of Follow-up (mm/dd/yyyy)	_____

[NAICS Search \(website\)](#)

**P2 Actions and Outcomes**

List each P2 recommendation provided to the facility on a separate line. Include the what, the how, and "quantity" information if that is needed to calculate cost, savings and annual reductions, e.g., # LEDs, # solar panels.

You may enter preliminary estimates of costs, annual savings and annual reductions for each Recommended P2 Action (not required). If column J is indicated as "Y" ("Was the Recommendation Implemented at this Facility?"), the cost, annual savings and annual reductions must be updated based on the actual implementation at the facility.

Include updated "quantity" information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions.

Recommended P2 Actions	\$							Annual Reductions				Was the Recommendation Implemented at This Facility?			
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs) Select header for help	MTCO <sub>e</sub> Emissions (metric tons)	Water Use (gal.)	Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Case Study Developed (Y or leave blank)	Plan to within 5 years? (Y or N)	If Not Implemented: What was the barrier to implementation?	
<b>TOTAL IMPLEMENTED</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>							
<b>TOTAL IMPLEMENTED 2023</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>							
<b>TOTAL IMPLEMENTED 2024</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>							
<b>TOTAL IMPLEMENTED 2025</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>							
<b>TOTAL IMPLEMENTED 2026</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>							
<b>TOTAL IMPLEMENTED 2027</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>							
<b>TOTAL IMPLEMENTED 2028</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>							



FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities

**FACILITY 36**

**How to Use this Tab:**

1. Under "Facility Information," enter data in rows 11-21. On Row 12: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on <https://www.epa.gov/frs>.

2. Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B - I.

3. Once you have followed up with a facility, enter in Row 21 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented.

4.a. When your follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B - I, enter updated cost, savings and outcome values. For calculating MTCO<sub>e</sub> and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. **Please note: Columns B - I values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 21 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected.** If more steps of a recommendation get implemented in a second year, add a row for phase 2 steps and complete Columns B - L.

4.b. When your follow-up confirms that a P2 recommendation has not yet been implemented, enter "N" in Column J. In Column N, enter "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, if the facility has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the facility (e.g., high cost, not feasible, a regulatory barrier, etc.).

5. The cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in the appropriate format to remove the highlighting.

<b>Grant Recipient:</b>	
<b>Grant Project Number:</b>	

Facility Information (Only business facilities)	
Facility Name (optional)	
EPA Facility ID Number (optional)	
Facility Contact (optional)	
Facility City (optional)	
Facility State (2-letter abbreviation)	
EPA Region (based on Facility State)	
Facility NAICS Code (3 to 6 digits)	
NEA for this Facility (use drop-down)	
Is the facility located in or adjacent to an EJ Community?	
Date P2 Recommendations Provided to Facility (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	

[NAICS Search \(website\)](#)

P2 Actions and Outcomes																	
Recommended P2 Actions	\$							Annual Reductions					Was the Recommendation Implemented at This Facility?			If Not Implemented:	
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs) Select header for help	MTCO <sub>e</sub> Emissions (metric tons)	Water Use (gal.)	Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Case Study Developed (Y or leave blank)	Plan to within 5 years? (Y or N)	What was the barrier to implementation?			
<b>TOTAL IMPLEMENTED</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>								
<b>TOTAL IMPLEMENTED 2023</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>								
<b>TOTAL IMPLEMENTED 2024</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>								
<b>TOTAL IMPLEMENTED 2025</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>								
<b>TOTAL IMPLEMENTED 2026</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>								
<b>TOTAL IMPLEMENTED 2027</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>								
<b>TOTAL IMPLEMENTED 2028</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>								



FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities

FACILITY 37

How to Use this Tab:

1. Under "Facility Information," enter data in rows 11-21. On Row 12: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on <https://www.epa.gov/frs>.
2. Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B - I.
3. Once you have followed up with a facility, enter in Row 21 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented.
- 4.a. When your follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B - I, enter updated cost, savings and outcome values. For calculating MTCO<sub>e</sub> and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. **Please note: Columns B - I values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 21 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected.** If more steps of a recommendation get implemented in a second year, add a row for phase 2 steps and complete Columns B - I.
- 4.b. When your follow-up confirms that a P2 recommendation has not yet been implemented, enter "N" in Column J. In Column N, enter "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, if the facility has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the facility (e.g., high cost, not feasible, a regulatory barrier, etc.).
5. The cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in the appropriate format to remove the highlighting.

Grant Recipient:

Grant Project Number:

Facility Information (Only business facilities)

Facility Name <i>(optional)</i>	
EPA Facility ID Number <i>(optional)</i>	
Facility Contact <i>(optional)</i>	
Facility City <i>(optional)</i>	
Facility State <i>(2-letter abbreviation)</i>	
EPA Region <i>(based on Facility State)</i>	
Facility NAICS Code <i>(3 to 6 digits)</i>	
NEA for this Facility <i>(use drop-down)</i>	
Is the facility located in or adjacent to an EJ Community?	
Date P2 Recommendations Provided to Facility <i>(mm/dd/yyyy)</i>	
Date(s) of Follow-up <i>(mm/dd/yyyy)</i>	

[NAICS Search \(website\)](#)

P2 Actions and Outcomes

List each P2 recommendation provided to the facility on a separate line. Include the what, the how, and "quantity" information if that is needed to calculate cost, savings and annual reductions, e.g., # LEDs, # solar panels.

You may enter preliminary estimates of costs, annual savings and annual reductions for each Recommended P2 Action (not required). If column J is indicated as "Y" ("Was the Recommendation Implemented at this Facility?"), the cost, annual savings and annual reductions must be updated based on the actual implementation at the facility.

Include updated "quantity" information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions.

Recommended P2 Actions	\$								Was the Recommendation Implemented at This Facility?			If Not Implemented:		
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs) Select header for help	MTCO <sub>e</sub> Emissions (metric tons)	Water Use (gal.)	Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Case Study Developed (Y or leave blank)	Plan to within 5 years? (Y or N)	What was the barrier to implementation?
<b>TOTAL IMPLEMENTED</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2023</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2024</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2025</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2026</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2027</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2028</b>	\$0	\$0	0	0	0	0	0	0						

FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities

**FACILITY 38**

**How to Use this Tab:**

1. Under "Facility Information," enter data in rows 11-21. On Row 12: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on <https://www.epa.gov/frs>.
2. Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B - I.
3. Once you have followed up with a facility, enter in Row 21 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented.
- 4.a. When your follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B - I, enter updated cost, savings and outcome values. For calculating MTCO<sub>e</sub> and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. **Please note: Columns B - I values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 21 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected.** If more steps of a recommendation get implemented in a second year, add a row for phase 2 steps and complete Columns B - L.
- 4.b. When your follow-up confirms that a P2 recommendation has not yet been implemented, enter "N" in Column J. In Column N, enter "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, if the facility has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the facility (e.g., high cost, not feasible, a regulatory barrier, etc.).
5. The cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in the appropriate format to remove the highlighting.

<b>Grant Recipient:</b>	
<b>Grant Project Number:</b>	

<b>Facility Information (Only business facilities)</b>	
Facility Name (optional)	
EPA Facility ID Number (optional)	
Facility Contact (optional)	
Facility City (optional)	
Facility State (2-letter abbreviation)	
EPA Region (based on Facility State)	
Facility NAICS Code (3 to 6 digits)	
NEA for this Facility (use drop-down)	
Is the facility located in or adjacent to an EJ Community?	
Date P2 Recommendations Provided to Facility (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	

[NAICS Search \(website\)](#)

**P2 Actions and Outcomes**

List each P2 recommendation provided to the facility on a separate line. Include the what, the how, and "quantity" information if that is needed to calculate cost, savings and annual reductions, e.g., # LEDs, # solar panels.

You may enter preliminary estimates of costs, annual savings and annual reductions for each Recommended P2 Action (not required). If column J is indicated as "Y" ("Was the Recommendation Implemented at this Facility?"), the cost, annual savings and annual reductions must be updated based on the actual implementation at the facility.

Include updated "quantity" information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions.

Recommended P2 Actions	\$								Annual Reductions			Was the Recommendation Implemented at This Facility?			If Not Implemented:	
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs) Select header for help	MTCO <sub>e</sub> Emissions (metric tons)	Water Use (gal.)	Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Case Study Developed (Y or leave blank)	Plan to within 5 years? (Y or N)	What was the barrier to implementation?		
															Annual Reductions	
<b>TOTAL IMPLEMENTED</b>	\$0	\$0	0	0	0	0	0	0								
<b>TOTAL IMPLEMENTED 2023</b>	\$0	\$0	0	0	0	0	0	0								
<b>TOTAL IMPLEMENTED 2024</b>	\$0	\$0	0	0	0	0	0	0								
<b>TOTAL IMPLEMENTED 2025</b>	\$0	\$0	0	0	0	0	0	0								
<b>TOTAL IMPLEMENTED 2026</b>	\$0	\$0	0	0	0	0	0	0								
<b>TOTAL IMPLEMENTED 2027</b>	\$0	\$0	0	0	0	0	0	0								
<b>TOTAL IMPLEMENTED 2028</b>	\$0	\$0	0	0	0	0	0	0								

FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities

**FACILITY 39**

**How to Use this Tab:**

1. Under "Facility Information," enter data in rows 11-21. On Row 12: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on https://www.epa.gov/frs.
2. Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B - I.
3. Once you have followed up with a facility, enter in Row 21 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented.
- 4.a. When your follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B - I, enter updated cost, savings and outcome values. For calculating MTCO<sub>e</sub> and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. **Please note: Columns B - I values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 21 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected.** If more steps of a recommendation get implemented in a second year, add a row for phase 2 steps and complete Columns B - L.
- 4.b. When your follow-up confirms that a P2 recommendation has not yet been implemented, enter "N" in Column J. In Column N, enter "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, if the facility has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the facility (e.g., high cost, not feasible, a regulatory barrier, etc.).
5. The cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in the appropriate format to remove the highlighting.

Grant Recipient: \_\_\_\_\_  
 Grant Project Number: \_\_\_\_\_

**Facility Information (Only business facilities)**

Facility Name (optional)	
EPA Facility ID Number (optional)	
Facility Contact (optional)	
Facility City (optional)	
Facility State (2-letter abbreviation)	
EPA Region (based on Facility State)	
Facility NAICS Code (3 to 6 digits)	
NEA for this Facility (use drop-down)	
Is the facility located in or adjacent to an EJ Community?	
Date P2 Recommendations Provided to Facility (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	

[NAICS Search \(website\)](#)

**P2 Actions and Outcomes**

Recommended P2 Actions	Annual Reductions								Was the Recommendation Implemented at This Facility?			If Not Implemented:		
	\$		Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs) Select header for help	MTCO <sub>e</sub> Emissions (metric tons)	Water Use (gal.)	Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Case Study Developed (Y or leave blank)	Plan to within 5 years? (Y or N)	What was the barrier to implementation?
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)												
<b>TOTAL IMPLEMENTED</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2023</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2024</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2025</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2026</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2027</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2028</b>	\$0	\$0	0	0	0	0	0	0						

FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities

FACILITY 40

<p><b>How to Use this Tab:</b></p>	<p>1. Under "Facility Information," enter data in rows 11-21. On Row 12: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on https://www.epa.gov/frs.</p> <p>2. Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B - I.</p> <p>3. Once you have followed up with a facility, enter in Row 21 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented.</p> <p>4.a. When your follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B - I, enter updated cost, savings and outcome values. For calculating MTCO<sub>e</sub> and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. <b>Please note: Columns B - I values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 21 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected.</b> If more steps of a recommendation get implemented in a second year, add a row for phase 2 steps and complete Columns B - L.</p> <p>4.b. When your follow-up confirms that a P2 recommendation has not yet been implemented, enter "N" in Column J. In Column N, enter "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, if the facility has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the facility (e.g., high cost, not feasible, a regulatory barrier, etc.).</p> <p>5. The cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in the appropriate format to remove the highlighting.</p>
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<b>Grant Recipient:</b>	
<b>Grant Project Number:</b>	

Facility Information (Only business facilities)	
Facility Name (optional)	
EPA Facility ID Number (optional)	
Facility Contact (optional)	
Facility City (optional)	
Facility State (2-letter abbreviation)	
EPA Region (based on Facility State)	
Facility NAICS Code (3 to 6 digits)	
NEA for this Facility (use drop-down)	
Is the facility located in or adjacent to an EJ Community?	
Date P2 Recommendations Provided to Facility (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	

[NAICS Search \(website\)](#)

**P2 Actions and Outcomes**

<p>List each P2 recommendation provided to the facility on a separate line. Include the what, the how, and "quantity" information if that is needed to calculate cost, savings and annual reductions, e.g., # LEDs, # solar panels.</p>	<p>You may enter preliminary estimates of costs, annual savings and annual reductions for each Recommended P2 Action (not required). If column J is indicated as "Y" ("Was the Recommendation Implemented at this Facility?"), the cost, annual savings and annual reductions must be updated based on the actual implementation at the facility.</p>	<p>Include updated "quantity" information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions.</p>												
Recommended P2 Actions	\$		Annual Reductions						Was the Recommendation Implemented at This Facility?				If Not Implemented:	
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs) Select header for help	MTCO <sub>e</sub> Emissions (metric tons)	Water Use (gal.)	Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Case Study Developed (Y or leave blank)	Plan to within 5 years? (Y or N)	What was the barrier to implementation?
<b>TOTAL IMPLEMENTED</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>				
<b>TOTAL IMPLEMENTED 2023</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>				
<b>TOTAL IMPLEMENTED 2024</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>				
<b>TOTAL IMPLEMENTED 2025</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>				
<b>TOTAL IMPLEMENTED 2026</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>				
<b>TOTAL IMPLEMENTED 2027</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>				
<b>TOTAL IMPLEMENTED 2028</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>				

**FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities**

**FACILITY 41**

**How to Use this Tab:**

1. Under "Facility Information," enter data in rows 11-21. On Row 12: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on <https://www.epa.gov/frs>.

2. Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B - I.

3. Once you have followed up with a facility, enter in Row 21 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented.

4.a. When your follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B - I, enter updated cost, savings and outcome values. For calculating MTCO<sub>e</sub> and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. **Please note: Columns B - I values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 21 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected.** If more steps of a recommendation get implemented in a second year, add a row for phase 2 steps and complete Columns B - L.

4.b. When your follow-up confirms that a P2 recommendation has not yet been implemented, enter "N" in Column J. In Column N, enter "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, if the facility has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the facility (e.g., high cost, not feasible, a regulatory barrier, etc.).

5. The cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in the appropriate format to remove the highlighting.

**Grant Recipient:** \_\_\_\_\_

**Grant Project Number:** \_\_\_\_\_

**Facility Information (Only business facilities)**

<b>Facility Name</b> <i>(optional)</i>	
<b>EPA Facility ID Number</b> <i>(optional)</i>	
<b>Facility Contact</b> <i>(optional)</i>	
<b>Facility City</b> <i>(optional)</i>	
<b>Facility State</b> <i>(2-letter abbreviation)</i>	
<b>EPA Region</b> <i>(based on Facility State)</i>	
<b>Facility NAICS Code</b> <i>(3 to 6 digits)</i>	
<b>NEA for this Facility</b> <i>(use drop-down)</i>	
<b>Is the facility located in or adjacent to an EJ Community?</b>	
<b>Date P2 Recommendations Provided to Facility</b> <i>(mm/dd/yyyy)</i>	
<b>Date(s) of Follow-up</b> <i>(mm/dd/yyyy)</i>	

[NAICS Search \(website\)](#)

**P2 Actions and Outcomes**

Recommended P2 Actions	Annual Reductions								Was the Recommendation Implemented at This Facility?			If Not Implemented:		
	\$								Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Case Study Developed (Y or leave blank)	Plan to within 5 years? (Y or N)	What was the barrier to implementation?
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs) <small>Select header for help</small>	MTCO <sub>e</sub> Emissions (metric tons)	Water Use (gal.)						
<b>TOTAL IMPLEMENTED</b>	\$0	\$0	0	0	0	0	0	0	0					
<b>TOTAL IMPLEMENTED 2023</b>	\$0	\$0	0	0	0	0	0	0	0					
<b>TOTAL IMPLEMENTED 2024</b>	\$0	\$0	0	0	0	0	0	0	0					
<b>TOTAL IMPLEMENTED 2025</b>	\$0	\$0	0	0	0	0	0	0	0					
<b>TOTAL IMPLEMENTED 2026</b>	\$0	\$0	0	0	0	0	0	0	0					
<b>TOTAL IMPLEMENTED 2027</b>	\$0	\$0	0	0	0	0	0	0	0					
<b>TOTAL IMPLEMENTED 2028</b>	\$0	\$0	0	0	0	0	0	0	0					





FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities

**FACILITY 44**

**How to Use this Tab:**

1. Under "Facility Information," enter data in rows 11-21. On Row 12: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on <https://www.epa.gov/frs>.
2. Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B - I.
3. Once you have followed up with a facility, enter in Row 21 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented.
- 4.a. When your follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B - I, enter updated cost, savings and outcome values. For calculating MTCO<sub>e</sub> and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. **Please note: Columns B - I values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 21 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected.** If more steps of a recommendation get implemented in a second year, add a row for phase 2 steps and complete Columns B - L.
- 4.b. When your follow-up confirms that a P2 recommendation has not yet been implemented, enter "N" in Column J. In Column N, enter "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, if the facility has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the facility (e.g., high cost, not feasible, a regulatory barrier, etc.).
5. The cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in the appropriate format to remove the highlighting.

Grant Recipient: \_\_\_\_\_

Grant Project Number: \_\_\_\_\_

Facility Information (Only business facilities)	
Facility Name (optional)	
EPA Facility ID Number (optional)	
Facility Contact (optional)	
Facility City (optional)	
Facility State (2-letter abbreviation)	
EPA Region (based on Facility State)	
Facility NAICS Code (3 to 6 digits)	
NEA for this Facility (use drop-down)	
Is the facility located in or adjacent to an EJ Community?	
Date P2 Recommendations Provided to Facility (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	

[NAICS Search \(website\)](#)

**P2 Actions and Outcomes**

List each P2 recommendation provided to the facility on a separate line. Include the what, the how, and "quantity" information if that is needed to calculate cost, savings and annual reductions, e.g., # LEDs, # solar panels.  
 You may enter preliminary estimates of costs, annual savings and annual reductions for each Recommended P2 Action (not required). If column I is indicated as "Y" ("Was the Recommendation Implemented at this Facility?"), the cost, annual savings and annual reductions must be updated based on the actual implementation at the facility.  
 Include updated "quantity" information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions.

Recommended P2 Actions	\$								Was the Recommendation Implemented at This Facility?			If Not Implemented:		
	Annual Reductions		Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs) <small>Select header for help</small>	MTCO <sub>e</sub> Emissions (metric tons)	Water Use (gal.)	Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Case Study Developed (Y or leave blank)	Plan to within 5 years? (Y or N)	What was the barrier to implementation?
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)												
<b>TOTAL IMPLEMENTED</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2023</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2024</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2025</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2026</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2027</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2028</b>	\$0	\$0	0	0	0	0	0	0						

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FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities

**FACILITY 45**

**How to Use this Tab:**

1. Under "Facility Information," enter data in rows 11-21. On Row 12: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on <https://www.epa.gov/frs>.
2. Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B - I.
3. Once you have followed up with a facility, enter in Row 21 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented.
- 4.a. When your follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B - I, enter updated cost, savings and outcome values. For calculating MTCO<sub>e</sub> and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. **Please note: Columns B - I values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 21 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected.** If more steps of a recommendation get implemented in a second year, add a row for phase 2 steps and complete Columns B - L.
- 4.b. When your follow-up confirms that a P2 recommendation has not yet been implemented, enter "N" in Column J. In Column N, enter "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, if the facility has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the facility (e.g., high cost, not feasible, a regulatory barrier, etc.).
5. The cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in the appropriate format to remove the highlighting.

<b>Grant Recipient:</b>	
<b>Grant Project Number:</b>	

Facility Information (Only business facilities)	
Facility Name <i>(optional)</i>	
EPA Facility ID Number <i>(optional)</i>	
Facility Contact <i>(optional)</i>	
Facility City <i>(optional)</i>	
Facility State <i>(2-letter abbreviation)</i>	
EPA Region <i>(based on Facility State)</i>	
Facility NAICS Code <i>(3 to 6 digits)</i>	
NEA for this Facility <i>(use drop-down)</i>	
Is the facility located in or adjacent to an EJ Community?	
Date P2 Recommendations Provided to Facility <i>(mm/dd/yyyy)</i>	
Date(s) of Follow-up <i>(mm/dd/yyyy)</i>	

[NAICS Search \(website\)](#)

**P2 Actions and Outcomes**

List each P2 recommendation provided to the facility on a separate line. Include the what, the how, and "quantity" information if that is needed to calculate cost, savings and annual reductions, e.g., # LEDs, # solar panels.

You may enter preliminary estimates of costs, annual savings and annual reductions for each Recommended P2 Action (not required). If column J is indicated as "Y" ("Was the Recommendation Implemented at this Facility?"), the cost, annual savings and annual reductions must be updated based on the actual implementation at the facility.

Include updated "quantity" information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions.

Recommended P2 Actions	\$		Annual Reductions						Was the Recommendation Implemented at This Facility?			If Not Implemented:		
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs) <small>Select header for help</small>	MTCO <sub>e</sub> Emissions (metric tons)	Water Use (gal.)	Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Case Study Developed (Y or leave blank)	Plan to within 5 years? (Y or N)	What was the barrier to implementation?
TOTAL IMPLEMENTED	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2023	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2024	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2025	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2026	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2027	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2028	\$0	\$0	0	0	0	0	0	0						





FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities

FACILITY 48

How to Use this Tab:

1. Under "Facility Information," enter data in rows 11-21. On Row 12: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on <https://www.epa.gov/frs>.
2. Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B - I.
3. Once you have followed up with a facility, enter in Row 21 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented.
- 4.a. When your follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B - I, enter updated cost, savings and outcome values. For calculating MTCO<sub>e</sub> and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. **Please note: Columns B - I values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 21 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected.** If more steps of a recommendation get implemented in a second year, add a row for phase 2 steps and complete Columns B - L.
- 4.b. When your follow-up confirms that a P2 recommendation has not yet been implemented, enter "N" in Column J. In Column N, enter "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, if the facility has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the facility (e.g., high cost, not feasible, a regulatory barrier, etc.).
5. The cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in the appropriate format to remove the highlighting.

Grant Recipient: \_\_\_\_\_  
 Grant Project Number: \_\_\_\_\_

Facility Information (Only business facilities)	
Facility Name (optional)	
EPA Facility ID Number (optional)	
Facility Contact (optional)	
Facility City (optional)	
Facility State (2-letter abbreviation)	
EPA Region (based on Facility State)	
Facility NAICS Code (3 to 6 digits)	
NEA for this Facility (use drop-down)	
Is the facility located in or adjacent to an EJ Community?	
Date P2 Recommendations Provided to Facility (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	

[NAICS Search \(website\)](#)

P2 Actions and Outcomes

List each P2 recommendation provided to the facility on a separate line. Include the what, the how, and "quantity" information if that is needed to calculate cost, savings and annual reductions, e.g., # LEDs, # solar panels.

You may enter preliminary estimates of costs, annual savings and annual reductions for each Recommended P2 Action (not required). If column J is indicated as "Y" ("Was the Recommendation Implemented at this Facility?"), the cost, annual savings and annual reductions must be updated based on the actual implementation at the facility.

Include updated "quantity" information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions.

Recommended P2 Actions	\$		Annual Reductions					Was the Recommendation Implemented at This Facility?			If Not Implemented:			
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs) Select header for help	MTCO <sub>e</sub> Emissions (metric tons)	Water Use (gal.)	Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Case Study Developed (Y or leave blank)	Plan to within 5 years? (Y or N)	What was the barrier to implementation?
<b>TOTAL IMPLEMENTED</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2023</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2024</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2025</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2026</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2027</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2028</b>	\$0	\$0	0	0	0	0	0	0						

FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities

FACILITY 49

How to Use this Tab:

- 1. Under "Facility Information," enter data in rows 11-21. On Row 12: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on <https://www.epa.gov/frs>.
- 2. Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B - I.
- 3. Once you have followed up with a facility, enter in Row 21 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented.
- 4.a. When your follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B - I, enter updated cost, savings and outcome values. For calculating MTCO<sub>e</sub> and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. **Please note: Columns B - I values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 21 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected.** If more steps of a recommendation get implemented in a second year, add a row for phase 2 steps and complete Columns B - L.
- 4.b. When your follow-up confirms that a P2 recommendation has not yet been implemented, enter "N" in Column J. In Column N, enter "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, if the facility has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the facility (e.g., high cost, not feasible, a regulatory barrier, etc.).
- 5. The cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in the appropriate format to remove the highlighting.

Grant Recipient:

Grant Project Number:

Facility Information (Only business facilities)

Facility Name (optional)	
EPA Facility ID Number (optional)	
Facility Contact (optional)	
Facility City (optional)	
Facility State (2-letter abbreviation)	
EPA Region (based on Facility State)	
Facility NAICS Code (3 to 6 digits)	
NEA for this Facility (use drop-down)	
Is the facility located in or adjacent to an EJ Community?	
Date P2 Recommendations Provided to Facility (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	

[NAICS Search \(website\)](#)

P2 Actions and Outcomes

List each P2 recommendation provided to the facility on a separate line. Include the what, the how, and "quantity" information if that is needed to calculate cost, savings and annual reductions, e.g., # LEDs, # solar panels.

You may enter preliminary estimates of costs, annual savings and annual reductions for each Recommended P2 Action (not required). If column J is indicated as "Y" ("Was the Recommendation Implemented at this Facility?"), the cost, annual savings and annual reductions must be updated based on the actual implementation at the facility.

Include updated "quantity" information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions.

Recommended P2 Actions	\$								Annual Reductions		Was the Recommendation Implemented at This Facility?			If Not Implemented:	
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs) Select header for help	MTCO <sub>e</sub> Emissions (metric tons)	Water Use (gal.)	Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Case Study Developed (Y or leave blank)	Plan to within 5 years? (Y or N)	What was the barrier to implementation?	
<b>TOTAL IMPLEMENTED</b>	\$0	\$0	0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2023</b>	\$0	\$0	0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2024</b>	\$0	\$0	0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2025</b>	\$0	\$0	0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2026</b>	\$0	\$0	0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2027</b>	\$0	\$0	0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2028</b>	\$0	\$0	0	0	0	0	0	0	0						

FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities

<b>How to Use this Tab:</b>	<p><b>1.</b> Under "Facility Information," enter data in rows 11-21. On Row 12: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on <a href="https://www.epa.gov/frs">https://www.epa.gov/frs</a>.</p> <p><b>2.</b> Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B - I.</p> <p><b>3.</b> Once you have followed up with a facility, enter in Row 21 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented.</p> <p><b>4.a.</b> When your follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B - I, enter updated cost, savings and outcome values. For calculating MTCO<sub>e</sub> and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. <b>Please note: Columns B - I values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 21 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected.</b> If more steps of a recommendation get implemented in a second year, add a row for phase 2 steps and complete Columns B - L.</p> <p><b>4.b.</b> When your follow-up confirms that a P2 recommendation has not yet been implemented, enter "N" in Column J. In Column N, enter "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, if the facility has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the facility (e.g., high cost, not feasible, a regulatory barrier, etc.).</p> <p><b>5.</b> The cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in the appropriate format to remove the highlighting.</p>
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Grant Recipient:	
Grant Project Number:	

Facility Information (Only business facilities)	
Facility Name <i>(optional)</i>	
EPA Facility ID Number <i>(optional)</i>	
Facility Contact <i>(optional)</i>	
Facility City <i>(optional)</i>	
Facility State <i>(2-letter abbreviation)</i>	
EPA Region <i>(based on Facility State)</i>	
Facility NAICS Code <i>(3 to 6 digits)</i>	
NEA for this Facility <i>(use drop-down)</i>	
Is the facility located in or adjacent to an EJ Community?	
Date P2 Recommendations Provided to Facility <i>(mm/dd/yyyy)</i>	
Date(s) of Follow-up <i>(mm/dd/yyyy)</i>	

[NAICS Search \(website\)](#)

P2 Actions and Outcomes

Recommended P2 Actions	Annual Reductions								Was the Recommendation Implemented at This Facility?		If Not Implemented:			
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs) <small>Select header for help</small>	MTCO <sub>e</sub> Emissions (metric tons)	Water Use (gal.)	Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Case Study Developed (Y or leave blank)	Plan to within 5 years? (Y or N)	What was the barrier to implementation?
<b>TOTAL IMPLEMENTED</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2023</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2024</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2025</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2026</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2027</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2028</b>	\$0	\$0	0	0	0	0	0	0						

FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities

<b>FACILITY 51</b>	
<b>How to Use this Tab:</b>	<ol style="list-style-type: none"> <li>1. Under "Facility Information," enter data in rows 11-21. On Row 12: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on <a href="https://www.epa.gov/frs">https://www.epa.gov/frs</a>.</li> <li>2. Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B - I.</li> <li>3. Once you have followed up with a facility, enter in Row 21 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented.</li> <li>4.a. When your follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B - I, enter updated cost, savings and outcome values. For calculating MTCO<sub>e</sub> and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. <b>Please note: Columns B - I values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 21 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected.</b> If more steps of a recommendation get implemented in a second year, add a row for phase 2 steps and complete Columns B - L.</li> <li>4.b. When your follow-up confirms that a P2 recommendation has not yet been implemented, enter "N" in Column J. In Column N, enter "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, if the facility has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the facility (e.g., high cost, not feasible, a regulatory barrier, etc.).</li> <li>5. The cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in the appropriate format to remove the highlighting.</li> </ol>

<b>Grant Recipient:</b>	
<b>Grant Project Number:</b>	

<b>Facility Information (Only business facilities)</b>	
Facility Name <i>(optional)</i>	
EPA Facility ID Number <i>(optional)</i>	
Facility Contact <i>(optional)</i>	
Facility City <i>(optional)</i>	
Facility State <i>(2-letter abbreviation)</i>	
EPA Region <i>(based on Facility State)</i>	
Facility NAICS Code <i>(3 to 6 digits)</i>	
NEA for this Facility <i>(use drop-down)</i>	
Is the facility located in or adjacent to an EJ Community?	
Date P2 Recommendations Provided to Facility <i>(mm/dd/yyyy)</i>	
Date(s) of Follow-up <i>(mm/dd/yyyy)</i>	

[NAICS Search \(website\)](#)

**P2 Actions and Outcomes**

<small>List each P2 recommendation provided to the facility on a separate line. Include the what, the how, and "quantity" information if that is needed to calculate cost, savings and annual reductions, e.g., # LEDs, # solar panels.</small>	<small>You may enter preliminary estimates of costs, annual savings and annual reductions for each Recommended P2 Action (not required). If column J is indicated as "Y" ("Was the Recommendation Implemented at this Facility?"), the cost, annual savings and annual reductions must be updated based on the actual implementation at the facility.</small>	<small>Include updated "quantity" information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions.</small>												
Recommended P2 Actions	\$		Annual Reductions						Was the Recommendation Implemented at This Facility?			If Not Implemented:		
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs) <small>Select header for help</small>	MTCO <sub>e</sub> Emissions (metric tons)	Water Use (gal.)	Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Case Study Developed (Y or leave blank)	Plan to within 5 years? (Y or N)	What was the barrier to implementation?
<b>TOTAL IMPLEMENTED</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2023</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2024</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2025</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2026</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2027</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2028</b>	\$0	\$0	0	0	0	0	0	0						

FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities

FACILITY 52

How to Use this Tab:

1. Under "Facility Information," enter data in rows 11-21. On Row 12: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on <https://www.epa.gov/frs>.
2. Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B - I.
3. Once you have followed up with a facility, enter in Row 21 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented.
- 4.a. When your follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B - I, enter updated cost, savings and outcome values. For calculating MTCO<sub>e</sub> and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. **Please note: Columns B - I values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 21 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected.** If more steps of a recommendation get implemented in a second year, add a row for phase 2 steps and complete Columns B - L.
- 4.b. When your follow-up confirms that a P2 recommendation has not yet been implemented, enter "N" in Column J. In Column N, enter "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, if the facility has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the facility (e.g., high cost, not feasible, a regulatory barrier, etc.).
5. The cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in the appropriate format to remove the highlighting.

Grant Recipient:

Grant Project Number:

Facility Information (Only business facilities)	
Facility Name (optional)	<input type="text"/>
EPA Facility ID Number (optional)	<input type="text"/>
Facility Contact (optional)	<input type="text"/>
Facility City (optional)	<input type="text"/>
Facility State (2-letter abbreviation)	<input type="text"/>
EPA Region (based on Facility State)	<input type="text"/>
Facility NAICS Code (3 to 6 digits)	<input type="text"/>
NEA for this Facility (use drop-down)	<input type="text"/>
Is the facility located in or adjacent to an EJ Community?	<input type="text"/>
Date P2 Recommendations Provided to Facility (mm/dd/yyyy)	<input type="text"/>
Date(s) of Follow-up (mm/dd/yyyy)	<input type="text"/>

[NAICS Search \(website\)](#)

P2 Actions and Outcomes

List each P2 recommendation provided to the facility on a separate line. Include the what, the how, and "quantity" information if that is needed to calculate cost, savings and annual reductions, e.g., # LEDs, # solar panels.

You may enter preliminary estimates of costs, annual savings and annual reductions for each Recommended P2 Action (not required). If column J is indicated as "Y" ("Was the Recommendation Implemented at this Facility?"), the cost, annual savings and annual reductions must be updated based on the actual implementation at the facility.

Include updated "quantity" information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions.

Recommended P2 Actions	\$		Annual Reductions						Was the Recommendation Implemented at This Facility?			If Not Implemented:		
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs) Select header for help	MTCO <sub>e</sub> Emissions (metric tons)	Water Use (gal.)	Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Case Study Developed (Y or leave blank)	Plan to within 5 years? (Y or N)	What was the barrier to implementation?
TOTAL IMPLEMENTED	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2023	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2024	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2025	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2026	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2027	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2028	\$0	\$0	0	0	0	0	0	0						













**FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities**

**FACILITY 58**

**How to Use this Tab:**

1. Under "Facility Information," enter data in rows 11-21. On Row 12: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on <https://www.epa.gov/frs>.
2. Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B - I.
3. Once you have followed up with a facility, enter in Row 21 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented.
- 4.a. When your follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B - I, enter updated cost, savings and outcome values. For calculating MTCO<sub>e</sub> and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. **Please note: Columns B - I values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 21 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected.** If more steps of a recommendation get implemented in a second year, add a row for phase 2 steps and complete Columns B - L.
- 4.b. When your follow-up confirms that a P2 recommendation has not yet been implemented, enter "N" in Column J. In Column N, enter "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, if the facility has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the facility (e.g., high cost, not feasible, a regulatory barrier, etc.).
5. The cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in the appropriate format to remove the highlighting.

<b>Grant Recipient:</b>	
<b>Grant Project Number:</b>	

**Facility Information (Only business facilities)**

Facility Name <i>(optional)</i>	
EPA Facility ID Number <i>(optional)</i>	
Facility Contact <i>(optional)</i>	
Facility City <i>(optional)</i>	
Facility State <i>(2-letter abbreviation)</i>	
EPA Region <i>(based on Facility State)</i>	
Facility NAICS Code <i>(3 to 6 digits)</i>	
NEA for this Facility <i>(use drop-down)</i>	
Is the facility located in or adjacent to an EJ Community?	
Date P2 Recommendations Provided to Facility <i>(mm/dd/yyyy)</i>	
Date(s) of Follow-up <i>(mm/dd/yyyy)</i>	

[NAICS Search \(website\)](#)

**P2 Actions and Outcomes**

List each P2 recommendation provided to the facility on a separate line. Include the what, the how, and "quantity" information if that is needed to calculate cost, savings and annual reductions, e.g., # LEDs, # solar panels.

You may enter preliminary estimates of costs, annual savings and annual reductions for each Recommended P2 Action (not required). If column J is indicated as "Y" ("Was the Recommendation implemented at this Facility?"), the cost, annual savings and annual reductions must be updated based on the actual implementation at the facility.

Include updated "quantity" information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions.

Recommended P2 Actions	\$								Was the Recommendation Implemented at This Facility?			If Not Implemented:				
	Annual Reductions		Hazardous Waste		Water Pollution		MTCO <sub>e</sub> Emissions		Water Use		Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Case Study Developed (Y or leave blank)	Plan to within 5 years? (Y or N)	What was the barrier to implementation?
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs) Select header for help	MTCO <sub>e</sub> Emissions (metric tons)	Water Use (gal.)								
<b>TOTAL IMPLEMENTED</b>	\$0	\$0	0	0	0	0	0	0	0							
<b>TOTAL IMPLEMENTED 2023</b>	\$0	\$0	0	0	0	0	0	0	0							
<b>TOTAL IMPLEMENTED 2024</b>	\$0	\$0	0	0	0	0	0	0	0							
<b>TOTAL IMPLEMENTED 2025</b>	\$0	\$0	0	0	0	0	0	0	0							
<b>TOTAL IMPLEMENTED 2026</b>	\$0	\$0	0	0	0	0	0	0	0							
<b>TOTAL IMPLEMENTED 2027</b>	\$0	\$0	0	0	0	0	0	0	0							
<b>TOTAL IMPLEMENTED 2028</b>	\$0	\$0	0	0	0	0	0	0	0							

FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities

**FACILITY 59**

**How to Use this Tab:**

- Under "Facility Information," enter data in rows 11-21. On Row 12: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on <https://www.epa.gov/frs>.
- Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B - I.
- Once you have followed up with a facility, enter in Row 21 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented.
- a. When your follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B - I, enter updated cost, savings and outcome values. For calculating MTCO<sub>e</sub> and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. **Please note: Columns B - I values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 21 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected.** If more steps of a recommendation get implemented in a second year, add a row for phase 2 steps and complete Columns B - L.
- b. When your follow-up confirms that a P2 recommendation has not yet been implemented, enter "N" in Column J. In Column N, enter "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, if the facility has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the facility (e.g., high cost, not feasible, a regulatory barrier, etc.).
- The cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in the appropriate format to remove the highlighting.

**Grant Recipient:** \_\_\_\_\_  
**Grant Project Number:** \_\_\_\_\_

Facility Information (Only business facilities)	
Facility Name (optional)	
EPA Facility ID Number (optional)	
Facility Contact (optional)	
Facility City (optional)	
Facility State (2-letter abbreviation)	
EPA Region (based on Facility State)	
Facility NAICS Code (3 to 6 digits)	
NEA for this Facility (use drop-down)	
Is the facility located in or adjacent to an EJ Community?	
Date P2 Recommendations Provided to Facility (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	

[NAICS Search \(website\)](#)

**P2 Actions and Outcomes**

List each P2 recommendation provided to the facility on a separate line. Include the what, the how, and "quantity" information if that is needed to calculate cost, savings and annual reductions, e.g., # LEDs, # solar panels.  
 You may enter preliminary estimates of costs, annual savings and annual reductions for each Recommended P2 Action (not required). If column J is indicated as "Y" ("Was the Recommendation Implemented at this Facility?"), the cost, annual savings and annual reductions must be updated based on the actual implementation at the facility.  
 Include updated "quantity" information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions.

Recommended P2 Actions	\$								Annual Reductions			Was the Recommendation Implemented at This Facility?			If Not Implemented:	
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs) Select header for help	MTCO <sub>e</sub> Emissions (metric tons)	Water Use (gal.)	Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Case Study Developed (Y or leave blank)	Plan to within 5 years? (Y or N)	What was the barrier to implementation?		
<b>TOTAL IMPLEMENTED</b>	\$0	\$0	0	0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2023</b>	\$0	\$0	0	0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2024</b>	\$0	\$0	0	0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2025</b>	\$0	\$0	0	0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2026</b>	\$0	\$0	0	0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2027</b>	\$0	\$0	0	0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2028</b>	\$0	\$0	0	0	0	0	0	0	0	0						

FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities

**FACILITY 60**

**How to Use this Tab:**

1. Under "Facility Information," enter data in rows 11-21. On Row 12: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on https://www.epa.gov/frs.
2. Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B - I.
3. Once you have followed up with a facility, enter in Row 21 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented.
- 4.a. When your follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B - I, enter updated cost, savings and outcome values. For calculating MTCO<sub>e</sub> and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. **Please note: Columns B - I values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 21 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected.** If more steps of a recommendation get implemented in a second year, add a row for phase 2 steps and complete Columns B - L.
- 4.b. When your follow-up confirms that a P2 recommendation has not yet been implemented, enter "N" in Column J. In Column N, enter "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, if the facility has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the facility (e.g., high cost, not feasible, a regulatory barrier, etc.).
5. The cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in the appropriate format to remove the highlighting.

Grant Recipient: \_\_\_\_\_  
 Grant Project Number: \_\_\_\_\_

**Facility Information (Only business facilities)**

Facility Name (optional)	
EPA Facility ID Number (optional)	
Facility Contact (optional)	
Facility City (optional)	
Facility State (2-letter abbreviation)	
EPA Region (based on Facility State)	
Facility NAICS Code (3 to 6 digits)	
NEA for this Facility (use drop-down)	
Is the facility located in or adjacent to an EJ Community?	
Date P2 Recommendations Provided to Facility (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	

[NAICS Search \(website\)](#)

**P2 Actions and Outcomes**

List each P2 recommendation provided to the facility on a separate line. Include the what, the how, and "quantity" information if that is needed to calculate cost, savings and annual reductions, e.g., # LEDs, # solar panels.

You may enter preliminary estimates of costs, annual savings and annual reductions for each Recommended P2 Action (not required). If column J is indicated as "Y" ("Was the Recommendation Implemented at this Facility?"), the cost, annual savings and annual reductions must be updated based on the actual implementation at the facility.

Include updated "quantity" information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions.

Recommended P2 Actions	\$							Annual Reductions			Was the Recommendation Implemented at This Facility?		If Not Implemented:	
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs) Select header for help	MTCO <sub>e</sub> Emissions (metric tons)	Water Use (gal.)	Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Case Study Developed (Y or leave blank)	Plan to within 5 years? (Y or N)	What was the barrier to implementation?
<b>TOTAL IMPLEMENTED</b>	\$0	\$0	0	0	0	0	0	0	0					
<b>TOTAL IMPLEMENTED 2023</b>	\$0	\$0	0	0	0	0	0	0	0					
<b>TOTAL IMPLEMENTED 2024</b>	\$0	\$0	0	0	0	0	0	0	0					
<b>TOTAL IMPLEMENTED 2025</b>	\$0	\$0	0	0	0	0	0	0	0					
<b>TOTAL IMPLEMENTED 2026</b>	\$0	\$0	0	0	0	0	0	0	0					
<b>TOTAL IMPLEMENTED 2027</b>	\$0	\$0	0	0	0	0	0	0	0					
<b>TOTAL IMPLEMENTED 2028</b>	\$0	\$0	0	0	0	0	0	0	0					



FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities

FACILITY 61

How to Use this Tab:

- 1. Under "Facility Information," enter data in rows 11-21. On Row 12: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on https://www.epa.gov/frs.
- 2. Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B - I.
- 3. Once you have followed up with a facility, enter in Row 21 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented.
- 4.a. When your follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B - I, enter updated cost, savings and outcome values. For calculating MTCO<sub>e</sub> and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. **Please note: Columns B - I values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 21 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected.** If more steps of a recommendation get implemented in a second year, add a row for phase 2 steps and complete Columns B - L.
- 4.b. When your follow-up confirms that a P2 recommendation has not yet been implemented, enter "N" in Column J. In Column N, enter "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, if the facility has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the facility (e.g., high cost, not feasible, a regulatory barrier, etc.).
- 5. The cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in the appropriate format to remove the highlighting.

[NAICS Search \(website\)](#)

Grant Recipient:	
Grant Project Number:	

Facility Information (Only business facilities)	
Facility Name (optional)	
EPA Facility ID Number (optional)	
Facility Contact (optional)	
Facility City (optional)	
Facility State (2-letter abbreviation)	
EPA Region (based on Facility State)	
Facility NAICS Code (3 to 6 digits)	
NEA for this Facility (use drop-down)	
Is the facility located in or adjacent to an EJ Community?	
Date P2 Recommendations Provided to Facility (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	

P2 Actions and Outcomes

List each P2 recommendation provided to the facility on a separate line. Include the what, the how, and "quantity" information if that is needed to calculate cost, savings and annual reductions, e.g., # LEDs, # solar panels.

You may enter preliminary estimates of costs, annual savings and annual reductions for each Recommended P2 Action (not required). If column J is indicated as "Y" ("Was the Recommendation implemented at this Facility?"), the cost, annual savings and annual reductions must be updated based on the actual implementation at the facility.

Include updated "quantity" information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions.

Recommended P2 Actions	\$		Annual Reductions						Was the Recommendation Implemented at This Facility?			If Not Implemented:		
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs) Select header for help	MTCO <sub>e</sub> Emissions (metric tons)	Water Use (gal.)	Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Case Study Developed (Y or leave blank)	Plan to within 5 years? (Y or N)	What was the barrier to implementation?
<b>TOTAL IMPLEMENTED</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2023</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2024</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2025</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2026</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2027</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2028</b>	\$0	\$0	0	0	0	0	0	0						

FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities

**FACILITY 62**

**How to Use this Tab:**

1. Under "Facility Information," enter data in rows 11-21. On Row 12: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on https://www.epa.gov/frs.
2. Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B - I.
3. Once you have followed up with a facility, enter in Row 21 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented.
- 4.a. When your follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B - I, enter updated cost, savings and outcome values. For calculating MTCO<sub>e</sub> and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. **Please note: Columns B - I values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 21 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected.** If more steps of a recommendation get implemented in a second year, add a row for phase 2 steps and complete Columns B - L.
- 4.b. When your follow-up confirms that a P2 recommendation has not yet been implemented, enter "N" in Column J. In Column N, enter "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, if the facility has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the facility (e.g., high cost, not feasible, a regulatory barrier, etc.).
5. The cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in the appropriate format to remove the highlighting.

Grant Recipient:

Grant Project Number:

**Facility Information (Only business facilities)**

Facility Name (optional)	
EPA Facility ID Number (optional)	
Facility Contact (optional)	
Facility City (optional)	
Facility State (2-letter abbreviation)	
EPA Region (based on Facility State)	
Facility NAICS Code (3 to 6 digits)	
NEA for this Facility (use drop-down)	
Is the facility located in or adjacent to an EJ Community?	
Date P2 Recommendations Provided to Facility (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	

[NAICS Search \(website\)](#)

**P2 Actions and Outcomes**

List each P2 recommendation provided to the facility on a separate line. Include the what, the how, and "quantity" information if that is needed to calculate cost, savings and annual reductions, e.g., # LEDs, # solar panels.

You may enter preliminary estimates of costs, annual savings and annual reductions for each Recommended P2 Action (not required). If column J is indicated as "Y" ("Was the Recommendation Implemented at this Facility?"), the cost, annual savings and annual reductions must be updated based on the actual implementation at the facility.

Include updated "quantity" information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions.

Recommended P2 Actions	\$		Annual Reductions					Was the Recommendation Implemented at This Facility?			If Not Implemented:			
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs) Select header for help	MTCO <sub>e</sub> Emissions (metric tons)	Water Use (gal.)	Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Case Study Developed (Y or leave blank)	Plan to within 5 years? (Y or N)	What was the barrier to implementation?
TOTAL IMPLEMENTED	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2023	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2024	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2025	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2026	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2027	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2028	\$0	\$0	0	0	0	0	0	0						

FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities

**FACILITY 63**

**How to Use this Tab:**

1. Under "Facility Information," enter data in rows 11-21. On Row 12: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on <https://www.epa.gov/frs>.
2. Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B - I.
3. Once you have followed up with a facility, enter in Row 21 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented.
- 4.a. When your follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B - I, enter updated cost, savings and outcome values. For calculating MTCO<sub>e</sub> and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. **Please note: Columns B - I values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 21 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected.** If more steps of a recommendation get implemented in a second year, add a row for phase 2 steps and complete Columns B - L.
- 4.b. When your follow-up confirms that a P2 recommendation has not yet been implemented, enter "N" in Column J. In Column N, enter "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, if the facility has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the facility (e.g., high cost, not feasible, a regulatory barrier, etc.).
5. The cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in the appropriate format to remove the highlighting.

Grant Recipient: \_\_\_\_\_  
Grant Project Number: \_\_\_\_\_

**Facility Information (Only business facilities)**

Facility Name (optional)	
EPA Facility ID Number (optional)	
Facility Contact (optional)	
Facility City (optional)	
Facility State (2-letter abbreviation)	
EPA Region (based on Facility State)	
Facility NAICS Code (3 to 6 digits)	
NEA for this Facility (use drop-down)	
Is the facility located in or adjacent to an EJ Community?	
Date P2 Recommendations Provided to Facility (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	

[NAICS Search \(website\)](#)

**P2 Actions and Outcomes**

Recommended P2 Actions	Annual Reductions								Was the Recommendation Implemented at This Facility?				If Not Implemented:	
	\$		Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs) (Select header for help)	MTCO <sub>e</sub> Emissions (metric tons)	Water Use (gal.)	Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Case Study Developed (Y or leave blank)	Plan to within 5 years? (Y or N)	What was the barrier to implementation?
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)												
TOTAL IMPLEMENTED	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2023	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2024	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2025	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2026	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2027	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2028	\$0	\$0	0	0	0	0	0	0						

FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities

**FACILITY 64**

**How to Use this Tab:**

1. Under "Facility Information," enter data in rows 11-21. On Row 12: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on <https://www.epa.gov/frs>.
2. Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B - I.
3. Once you have followed up with a facility, enter in Row 21 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented.
- 4.a. When your follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B - I, enter updated cost, savings and outcome values. For calculating MTCO<sub>e</sub> and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. **Please note: Columns B - I values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 21 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected.** If more steps of a recommendation get implemented in a second year, add a row for phase 2 steps and complete Columns B - L.
- 4.b. When your follow-up confirms that a P2 recommendation has not yet been implemented, enter "N" in Column J. In Column N, enter "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, if the facility has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the facility (e.g., high cost, not feasible, a regulatory barrier, etc.).
5. The cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in the appropriate format to remove the highlighting.

<b>Grant Recipient:</b>	
<b>Grant Project Number:</b>	

Facility Information (Only business facilities)	
Facility Name (optional)	
EPA Facility ID Number (optional)	
Facility Contact (optional)	
Facility City (optional)	
Facility State (2-letter abbreviation)	
EPA Region (based on Facility State)	
Facility NAICS Code (3 to 6 digits)	
NEA for this Facility (use drop-down)	
Is the facility located in or adjacent to an EJ Community?	
Date P2 Recommendations Provided to Facility (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	

[NAICS Search \(website\)](#)

**P2 Actions and Outcomes**

List each P2 recommendation provided to the facility on a separate line. Include the what, the how, and "quantity" information if that is needed to calculate cost, savings and annual reductions, e.g., # LEDs, # solar panels.

You may enter preliminary estimates of costs, annual savings and annual reductions for each Recommended P2 Action (not required). If column J is indicated as "Y" ("Was the Recommendation Implemented at this Facility?"), the cost, annual savings and annual reductions must be updated based on the actual implementation at the facility.

Include updated "quantity" information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions.

Recommended P2 Actions	\$		Annual Reductions						Was the Recommendation Implemented at This Facility?			If Not Implemented:		
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs) Select header for help	MTCO <sub>e</sub> Emissions (metric tons)	Water Use (gal.)	Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Case Study Developed (Y or leave blank)	Plan to within 5 years? (Y or N)	What was the barrier to implementation?
<b>TOTAL IMPLEMENTED</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>					
<b>TOTAL IMPLEMENTED 2023</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>					
<b>TOTAL IMPLEMENTED 2024</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>					
<b>TOTAL IMPLEMENTED 2025</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>					
<b>TOTAL IMPLEMENTED 2026</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>					
<b>TOTAL IMPLEMENTED 2027</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>					
<b>TOTAL IMPLEMENTED 2028</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>					

**FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities**

**FACILITY 65**

**How to Use this Tab:**

1. Under "Facility Information," enter data in rows 11-21. On Row 12: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on <https://www.epa.gov/frs>.
2. Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B - I.
3. Once you have followed up with a facility, enter in Row 21 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented.
- 4.a. When your follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B - I, enter updated cost, savings and outcome values. For calculating MTCO<sub>e</sub> and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. **Please note: Columns B - I values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 21 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected.** If more steps of a recommendation get implemented in a second year, add a row for phase 2 steps and complete Columns B - L.
- 4.b. When your follow-up confirms that a P2 recommendation has not yet been implemented, enter "N" in Column J. In Column N, enter "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, if the facility has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the facility (e.g., high cost, not feasible, a regulatory barrier, etc.).
5. The cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in the appropriate format to remove the highlighting.

<b>Grant Recipient:</b>	
<b>Grant Project Number:</b>	

Facility Information (Only business facilities)	
Facility Name <i>(optional)</i>	
EPA Facility ID Number <i>(optional)</i>	
Facility Contact <i>(optional)</i>	
Facility City <i>(optional)</i>	
Facility State <i>(2-letter abbreviation)</i>	
EPA Region <i>(based on Facility State)</i>	
Facility NAICS Code <i>(3 to 6 digits)</i>	
NEA for this Facility <i>(use drop-down)</i>	
Is the facility located in or adjacent to an EJ Community?	
Date P2 Recommendations Provided to Facility <i>(mm/dd/yyyy)</i>	
Date(s) of Follow-up <i>(mm/dd/yyyy)</i>	

[NAICS Search \(website\)](#)

**P2 Actions and Outcomes**

List each P2 recommendation provided to the facility on a separate line. Include the what, the how, and "quantity" information if that is needed to calculate cost, savings and annual reductions, e.g., # LEDs, # solar panels.

You may enter preliminary estimates of costs, annual savings and annual reductions for each Recommended P2 Action (not required). If column J is indicated as "Y" ("Was the Recommendation Implemented at this Facility?"), the cost, annual savings and annual reductions must be updated based on the actual implementation at the facility.

Include updated "quantity" information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions.

Recommended P2 Actions	\$ Annual Reductions							Was the Recommendation Implemented at This Facility?			If Not Implemented:			
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs) Select header for help	MTCO <sub>e</sub> Emissions (metric tons)	Water Use (gal.)	Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Case Study Developed (Y or leave blank)	Plan to within 5 years? (Y or N)	What was the barrier to implementation?
<b>TOTAL IMPLEMENTED</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>					
<b>TOTAL IMPLEMENTED 2023</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>					
<b>TOTAL IMPLEMENTED 2024</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>					
<b>TOTAL IMPLEMENTED 2025</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>					
<b>TOTAL IMPLEMENTED 2026</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>					
<b>TOTAL IMPLEMENTED 2027</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>					
<b>TOTAL IMPLEMENTED 2028</b>	<b>\$0</b>	<b>\$0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>					



FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities

FACILITY 67

How to Use this Tab:

1. Under "Facility Information," enter data in rows 11-21. On Row 12: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on <https://www.epa.gov/frs>.
2. Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B - I.
3. Once you have followed up with a facility, enter in Row 21 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented.
- 4.a. When your follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B - I, enter updated cost, savings and outcome values. For calculating MTCO<sub>e</sub> and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. **Please note: Columns B - I values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 21 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected.** If more steps of a recommendation get implemented in a second year, add a row for phase 2 steps and complete Columns B - L.
- 4.b. When your follow-up confirms that a P2 recommendation has not yet been implemented, enter "N" in Column J. In Column N, enter "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, if the facility has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the facility (e.g., high cost, not feasible, a regulatory barrier, etc.).
5. The cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in the appropriate format to remove the highlighting.

Grant Recipient: \_\_\_\_\_  
 Grant Project Number: \_\_\_\_\_

Facility Information (Only business facilities)	
Facility Name (optional)	_____
EPA Facility ID Number (optional)	_____
Facility Contact (optional)	_____
Facility City (optional)	_____
Facility State (2-letter abbreviation)	_____
EPA Region (based on Facility State)	_____
Facility NAICS Code (3 to 6 digits)	_____
NEA for this Facility (use drop-down)	_____
Is the facility located in or adjacent to an EJ Community?	_____
Date P2 Recommendations Provided to Facility (mm/dd/yyyy)	_____
Date(s) of Follow-up (mm/dd/yyyy)	_____

[NAICS Search \(website\)](#)

P2 Actions and Outcomes

List each P2 recommendation provided to the facility on a separate line. Include the what, the how, and "quantity" information if that is needed to calculate cost, savings and annual reductions, e.g., # LEDs, # solar panels.

You may enter preliminary estimates of costs, annual savings and annual reductions for each Recommended P2 Action (not required). If column J is indicated as "Y" ("Was the Recommendation Implemented at this Facility?"), the cost, annual savings and annual reductions must be updated based on the actual implementation at the facility.

Include updated "quantity" information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions.

Recommended P2 Actions	\$							Was the Recommendation Implemented at This Facility?				If Not Implemented:		
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs) Select header for help	MTCO <sub>e</sub> Emissions (metric tons)	Water Use (gal.)	Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Case Study Developed (Y or leave blank)	Plan to within 5 years? (Y or N)	What was the barrier to implementation?
TOTAL IMPLEMENTED	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2023	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2024	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2025	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2026	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2027	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2028	\$0	\$0	0	0	0	0	0	0						

FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities

**FACILITY 68**

**How to Use this Tab:**

1. Under "Facility Information," enter data in rows 11-21. On Row 12: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on <https://www.epa.gov/frs>.
2. Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B - I.
3. Once you have followed up with a facility, enter in Row 21 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented.
- 4.a. When your follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B - I, enter updated cost, savings and outcome values. For calculating MTCO<sub>e</sub> and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. **Please note: Columns B - I values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 21 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected.** If more steps of a recommendation get implemented in a second year, add a row for phase 2 steps and complete Columns B - L.
- 4.b. When your follow-up confirms that a P2 recommendation has not yet been implemented, enter "N" in Column J. In Column N, enter "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, if the facility has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the facility (e.g., high cost, not feasible, a regulatory barrier, etc.).
5. The cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in the appropriate format to remove the highlighting.

<b>Grant Recipient:</b>	
<b>Grant Project Number:</b>	

<b>Facility Information (Only business facilities)</b>	
Facility Name (optional)	
EPA Facility ID Number (optional)	
Facility Contact (optional)	
Facility City (optional)	
Facility State (2-letter abbreviation)	
EPA Region (based on Facility State)	
Facility NAICS Code (3 to 6 digits)	
NEA for this Facility (use drop-down)	
Is the facility located in or adjacent to an EJ Community?	
Date P2 Recommendations Provided to Facility (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	

[NAICS Search \(website\)](#)

**P2 Actions and Outcomes**

List each P2 recommendation provided to the facility on a separate line. Include the what, the how, and "quantity" information if that is needed to calculate cost, savings and annual reductions, e.g., # LEDs, # solar panels.

You may enter preliminary estimates of costs, annual savings and annual reductions for each Recommended P2 Action (not required). If column I is indicated as "Y" ("Was the Recommendation Implemented at this Facility?"), the cost, annual savings and annual reductions must be updated based on the actual implementation at the facility.

Include updated "quantity" information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions.

Recommended P2 Actions	\$		Annual Reductions						Was the Recommendation Implemented at This Facility?			If Not Implemented:			
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs) Select header for help	MTCO <sub>e</sub> Emissions (metric tons)	Water Use (gal.)	Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Case Study Developed (Y or leave blank)	Plan to within 5 years? (Y or N)	What was the barrier to implementation?	
<b>TOTAL IMPLEMENTED</b>	\$0	\$0	0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2023</b>	\$0	\$0	0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2024</b>	\$0	\$0	0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2025</b>	\$0	\$0	0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2026</b>	\$0	\$0	0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2027</b>	\$0	\$0	0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2028</b>	\$0	\$0	0	0	0	0	0	0	0						



FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities

FACILITY 69

How to Use this Tab:

1. Under "Facility Information," enter data in rows 11-21. On Row 12: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on <https://www.epa.gov/frs>.  
 2. Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B - I.  
 3. Once you have followed up with a facility, enter in Row 21 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented.  
 4.a. When your follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B - I, enter updated cost, savings and outcome values. For calculating MTCO<sub>e</sub> and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. **Please note: Columns B - I values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 21 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected.** If more steps of a recommendation get implemented in a second year, add a row for phase 2 steps and complete Columns B - L.  
 4.b. When your follow-up confirms that a P2 recommendation has not yet been implemented, enter "N" in Column J. In Column N, enter "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, if the facility has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the facility (e.g., high cost, not feasible, a regulatory barrier, etc.).  
 5. The cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in the appropriate format to remove the highlighting.

[NAICS Search \(website\)](#)

Grant Recipient:	
Grant Project Number:	

Facility Information (Only business facilities)	
Facility Name <i>(optional)</i>	
EPA Facility ID Number <i>(optional)</i>	
Facility Contact <i>(optional)</i>	
Facility City <i>(optional)</i>	
Facility State <i>(2-letter abbreviation)</i>	
EPA Region <i>(based on Facility State)</i>	
Facility NAICS Code <i>(3 to 6 digits)</i>	
NEA for this Facility <i>(use drop-down)</i>	
Is the facility located in or adjacent to an EJ Community?	
Date P2 Recommendations Provided to Facility <i>(mm/dd/yyyy)</i>	
Date(s) of Follow-up <i>(mm/dd/yyyy)</i>	

P2 Actions and Outcomes

List each P2 recommendation provided to the facility on a separate line. Include the what, the how, and "quantity" information if that is needed to calculate cost, savings and annual reductions, e.g., # LEDs, # solar panels.

You may enter preliminary estimates of costs, annual savings and annual reductions for each Recommended P2 Action (not required). If column J is indicated as "Y" ("Was the Recommendation Implemented at this Facility?"), the cost, annual savings and annual reductions must be updated based on the actual implementation at the facility.

Include updated "quantity" information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions.

Recommended P2 Actions	\$								Was the Recommendation Implemented at This Facility?		If Not Implemented:			
	Annual Reductions		Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs) Select header for help	MTCO <sub>e</sub> Emissions (metric tons)	Water Use (gal.)	Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Case Study Developed (Y or leave blank)	Plan to within 5 years? (Y or N)	What was the barrier to implementation?
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)												
TOTAL IMPLEMENTED	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2023	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2024	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2025	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2026	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2027	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2028	\$0	\$0	0	0	0	0	0	0						

FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities

FACILITY 70

How to Use this Tab:

1. Under "Facility Information," enter data in rows 11-21. On Row 12: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on <https://www.epa.gov/frs>.
2. Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B - I.
3. Once you have followed up with a facility, enter in Row 21 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented.
- 4.a. When your follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B - I, enter updated cost, savings and outcome values. For calculating MTCO<sub>e</sub> and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. **Please note: Columns B - I values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 21 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected.** If more steps of a recommendation get implemented in a second year, add a row for phase 2 steps and complete Columns B - L.
- 4.b. When your follow-up confirms that a P2 recommendation has not yet been implemented, enter "N" in Column J. In Column N, enter "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, if the facility has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the facility (e.g., high cost, not feasible, a regulatory barrier, etc.).
5. The cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in the appropriate format to remove the highlighting.

Grant Recipient:	
Grant Project Number:	

<b>Facility Information (Only business facilities)</b>	
Facility Name (optional)	
EPA Facility ID Number (optional)	
Facility Contact (optional)	
Facility City (optional)	
Facility State (2-letter abbreviation)	
EPA Region (based on Facility State)	
Facility NAICS Code (3 to 6 digits)	
NEA for this Facility (use drop-down)	
Is the facility located in or adjacent to an EJ Community?	
Date P2 Recommendations Provided to Facility (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	

[NAICS Search \(website\)](#)

P2 Actions and Outcomes

List each P2 recommendation provided to the facility on a separate line. Include the what, the how, and "quantity" information if that is needed to calculate cost, savings and annual reductions, e.g., # LEDs, # solar panels.

You may enter preliminary estimates of costs, annual savings and annual reductions for each Recommended P2 Action (not required). If column J is indicated as "Y" ("Was the Recommendation Implemented at this Facility?"), the cost, annual savings and annual reductions must be updated based on the actual implementation at the facility.

Include updated "quantity" information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions.

Recommended P2 Actions	\$								Was the Recommendation Implemented at This Facility?			If Not Implemented:		
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs) Select header for help	MTCO <sub>e</sub> Emissions (metric tons)	Water Use (gal.)	Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Case Study Developed (Y or leave blank)	Plan to within 5 years? (Y or N)	What was the barrier to implementation?
TOTAL IMPLEMENTED	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2023	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2024	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2025	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2026	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2027	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2028	\$0	\$0	0	0	0	0	0	0						

FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities

FACILITY 71

How to Use this Tab:

1. Under "Facility Information," enter data in rows 11-21. On Row 12: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on <https://www.epa.gov/frs>.
2. Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B - I.
3. Once you have followed up with a facility, enter in Row 21 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented.
- 4.a. When your follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B - I, enter updated cost, savings and outcome values. For calculating MTCO<sub>e</sub> and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. **Please note: Columns B - I values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 21 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected.** If more steps of a recommendation get implemented in a second year, add a row for phase 2 steps and complete Columns B - L.
- 4.b. When your follow-up confirms that a P2 recommendation has not yet been implemented, enter "N" in Column J. In Column N, enter "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, if the facility has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the facility (e.g., high cost, not feasible, a regulatory barrier, etc.).
5. The cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in the appropriate format to remove the highlighting.

Grant Recipient: \_\_\_\_\_  
 Grant Project Number: \_\_\_\_\_

Facility Information (Only business facilities)	
Facility Name <i>(optional)</i>	
EPA Facility ID Number <i>(optional)</i>	
Facility Contact <i>(optional)</i>	
Facility City <i>(optional)</i>	
Facility State <i>(2-letter abbreviation)</i>	
EPA Region <i>(based on Facility State)</i>	
Facility NAICS Code <i>(3 to 6 digits)</i>	
NEA for this Facility <i>(use drop-down)</i>	
Is the facility located in or adjacent to an EJ Community?	
Date P2 Recommendations Provided to Facility <i>(mm/dd/yyyy)</i>	
Date(s) of Follow-up <i>(mm/dd/yyyy)</i>	

[NAICS Search \(website\)](#)

P2 Actions and Outcomes

List each P2 recommendation provided to the facility on a separate line. Include the what, the how, and "quantity" information if that is needed to calculate cost, savings and annual reductions, e.g., # LEDs, # solar panels.

You may enter preliminary estimates of costs, annual savings and annual reductions for each Recommended P2 Action (not required). If column J is indicated as "Y" ("Was the Recommendation Implemented at this Facility?"), the cost, annual savings and annual reductions must be updated based on the actual implementation at the facility.

Include updated "quantity" information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions.

Recommended P2 Actions	\$		Annual Reductions					Was the Recommendation Implemented at This Facility?			If Not Implemented:			
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs) Select header for help	MTCO <sub>e</sub> Emissions (metric tons)	Water Use (gal.)	Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Case Study Developed (Y or leave blank)	Plan to within 5 years? (Y or N)	What was the barrier to implementation?
<b>TOTAL IMPLEMENTED</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2023</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2024</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2025</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2026</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2027</b>	\$0	\$0	0	0	0	0	0	0						
<b>TOTAL IMPLEMENTED 2028</b>	\$0	\$0	0	0	0	0	0	0						

FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities

FACILITY 72

How to Use this Tab:

1. Under "Facility Information," enter data in rows 11-21. On Row 12: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on <https://www.epa.gov/frs>.
2. Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B - I.
3. Once you have followed up with a facility, enter in Row 21 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented.
- 4.a. When your follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B - I, enter updated cost, savings and outcome values. For calculating MTCO<sub>e</sub> and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. **Please note: Columns B - I values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 21 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected.** If more steps of a recommendation get implemented in a second year, add a row for phase 2 steps and complete Columns B - L.
- 4.b. When your follow-up confirms that a P2 recommendation has not yet been implemented, enter "N" in Column J. In Column N, enter "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, if the facility has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the facility (e.g., high cost, not feasible, a regulatory barrier, etc.).
5. The cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in the appropriate format to remove the highlighting.

Grant Recipient: \_\_\_\_\_  
Grant Project Number: \_\_\_\_\_

Facility Information (Only business facilities)

Facility Name (optional) \_\_\_\_\_  
EPA Facility ID Number (optional) \_\_\_\_\_  
Facility Contact (optional) \_\_\_\_\_  
Facility City (optional) \_\_\_\_\_  
Facility State (2-letter abbreviation) \_\_\_\_\_  
EPA Region (based on Facility State) \_\_\_\_\_  
Facility NAICS Code (3 to 6 digits) \_\_\_\_\_  
NEA for this Facility (use drop-down) \_\_\_\_\_  
Is the facility located in or adjacent to an EJ Community? \_\_\_\_\_  
Date P2 Recommendations Provided to Facility (mm/dd/yyyy) \_\_\_\_\_  
Date(s) of Follow-up (mm/dd/yyyy) \_\_\_\_\_

[NAICS Search \(website\)](#)

P2 Actions and Outcomes

List each P2 recommendation provided to the facility on a separate line. Include the what, the how, and "quantity" information if that is needed to calculate cost, savings and annual reductions, e.g., # LEDs, # solar panels.

You may enter preliminary estimates of costs, annual savings and annual reductions for each Recommended P2 Action (not required). If column J is indicated as "Y" ("Was the Recommendation Implemented at this Facility?"), the cost, annual savings and annual reductions must be updated based on the actual implementation at the facility.

Include updated "quantity" information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions.

Recommended P2 Actions	\$								Was the Recommendation Implemented at This Facility?			If Not Implemented:		
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs) Select header for help	MTCO <sub>e</sub> Emissions (metric tons)	Water Use (gal.)	Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Case Study Developed (Y or leave blank)	Plan to within 5 years? (Y or N)	What was the barrier to implementation?
TOTAL IMPLEMENTED	\$0	\$0	0	0	0	0	0	0	0					
TOTAL IMPLEMENTED 2023	\$0	\$0	0	0	0	0	0	0	0					
TOTAL IMPLEMENTED 2024	\$0	\$0	0	0	0	0	0	0	0					
TOTAL IMPLEMENTED 2025	\$0	\$0	0	0	0	0	0	0	0					
TOTAL IMPLEMENTED 2026	\$0	\$0	0	0	0	0	0	0	0					
TOTAL IMPLEMENTED 2027	\$0	\$0	0	0	0	0	0	0	0					
TOTAL IMPLEMENTED 2028	\$0	\$0	0	0	0	0	0	0	0					

FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities

**FACILITY 73**

**How to Use this Tab:**

1. Under "Facility Information," enter data in rows 11-21. On Row 12: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on <https://www.epa.gov/frs>.
2. Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B - I.
3. Once you have followed up with a facility, enter in Row 21 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented.
- 4.a. When your follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B - I, enter updated cost, savings and outcome values. For calculating MTCO<sub>e</sub> and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. **Please note: Columns B - I values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 21 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected.** If more steps of a recommendation get implemented in a second year, add a row for phase 2 steps and complete Columns B - L.
- 4.b. When your follow-up confirms that a P2 recommendation has not yet been implemented, enter "N" in Column J. In Column N, enter "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, if the facility has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the facility (e.g., high cost, not feasible, a regulatory barrier, etc.).
5. The cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in the appropriate format to remove the highlighting.

Grant Recipient:   
 Grant Project Number:

Facility Information (Only business facilities)	
Facility Name (optional)	<input type="text"/>
EPA Facility ID Number (optional)	<input type="text"/>
Facility Contact (optional)	<input type="text"/>
Facility City (optional)	<input type="text"/>
Facility State (2-letter abbreviation)	<input type="text"/>
EPA Region (based on Facility State)	<input type="text"/>
Facility NAICS Code (3 to 6 digits)	<input type="text"/>
NEA for this Facility (use drop-down)	<input type="text"/>
Is the facility located in or adjacent to an EJ Community?	<input type="text"/>
Date P2 Recommendations Provided to Facility (mm/dd/yyyy)	<input type="text"/>
Date(s) of Follow-up (mm/dd/yyyy)	<input type="text"/>

[NAICS Search \(website\)](#)

**P2 Actions and Outcomes**

List each P2 recommendation provided to the facility on a separate line. Include the what, the how, and "quantity" information if that is needed to calculate cost, savings and annual reductions, e.g., # LEDs, # solar panels.

You may enter preliminary estimates of costs, annual savings and annual reductions for each Recommended P2 Action (not required). If column J is indicated as "Y" ("Was the Recommendation Implemented at this Facility?"), the cost, annual savings and annual reductions must be updated based on the actual implementation at the facility.

Include updated "quantity" information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions.

Recommended P2 Actions	\$							Annual Reductions			Was the Recommendation Implemented at This Facility?			If Not Implemented:	
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs) Select header for help	MTCO <sub>e</sub> Emissions (metric tons)	Water Use (gal.)	Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Case Study Developed (Y or leave blank)	Plan to within 5 years? (Y or N)	What was the barrier to implementation?	
<b>TOTAL IMPLEMENTED</b>	\$0	\$0	0	0	0	0	0	0							
<b>TOTAL IMPLEMENTED 2023</b>	\$0	\$0	0	0	0	0	0	0							
<b>TOTAL IMPLEMENTED 2024</b>	\$0	\$0	0	0	0	0	0	0							
<b>TOTAL IMPLEMENTED 2025</b>	\$0	\$0	0	0	0	0	0	0							
<b>TOTAL IMPLEMENTED 2026</b>	\$0	\$0	0	0	0	0	0	0							
<b>TOTAL IMPLEMENTED 2027</b>	\$0	\$0	0	0	0	0	0	0							
<b>TOTAL IMPLEMENTED 2028</b>	\$0	\$0	0	0	0	0	0	0							

**FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities**

**FACILITY 74**

<b>How to Use this Tab:</b>	<p>1. Under "Facility Information," enter data in rows 11-21. On Row 12: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on <a href="https://www.epa.gov/frs">https://www.epa.gov/frs</a>.</p> <p>2. Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B - I.</p> <p>3. Once you have followed up with a facility, enter in Row 21 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented.</p> <p>4.a. When your follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B - I, enter updated cost, savings and outcome values. For calculating MTCO<sub>e</sub> and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. <b>Please note: Columns B - I values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 21 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected.</b> If more steps of a recommendation get implemented in a second year, add a row for phase 2 steps and complete Columns B - L.</p> <p>4.b. When your follow-up confirms that a P2 recommendation has not yet been implemented, enter "N" in Column J. In Column N, enter "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, if the facility has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the facility (e.g., high cost, not feasible, a regulatory barrier, etc.).</p> <p>5. The cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in the appropriate format to remove the highlighting.</p>
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Grant Recipient: \_\_\_\_\_  
 Grant Project Number: \_\_\_\_\_

Facility Information (Only business facilities)	
Facility Name <i>(optional)</i>	
EPA Facility ID Number <i>(optional)</i>	
Facility Contact <i>(optional)</i>	
Facility City <i>(optional)</i>	
Facility State <i>(2-letter abbreviation)</i>	
EPA Region <i>(based on Facility State)</i>	
Facility NAICS Code <i>(3 to 6 digits)</i>	
NEA for this Facility <i>(use drop-down)</i>	
Is the facility located in or adjacent to an EJ Community?	
Date P2 Recommendations Provided to Facility <i>(mm/dd/yyyy)</i>	
Date(s) of Follow-up <i>(mm/dd/yyyy)</i>	

[NAICS Search \(website\)](#)

**P2 Actions and Outcomes**

Recommended P2 Actions	Annual Reductions							Was the Recommendation Implemented at This Facility?				If Not Implemented:		
	\$		Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs) <i>Select header for help</i>	MTCO <sub>e</sub> Emissions (metric tons)	Water Use (gal.)	Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Case Study Developed (Y or leave blank)	Plan to within 5 years? (Y or N)	What was the barrier to implementation?
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)												
<b>TOTAL IMPLEMENTED</b>	\$0	\$0	0	0	0	0	0							
<b>TOTAL IMPLEMENTED 2023</b>	\$0	\$0	0	0	0	0	0							
<b>TOTAL IMPLEMENTED 2024</b>	\$0	\$0	0	0	0	0	0							
<b>TOTAL IMPLEMENTED 2025</b>	\$0	\$0	0	0	0	0	0							
<b>TOTAL IMPLEMENTED 2026</b>	\$0	\$0	0	0	0	0	0							
<b>TOTAL IMPLEMENTED 2027</b>	\$0	\$0	0	0	0	0	0							
<b>TOTAL IMPLEMENTED 2028</b>	\$0	\$0	0	0	0	0	0							

FY22-23 P2 Grants Template 1: Facility-Level Reporting for Direct P2 Technical Assistance to Individual Facilities

**FACILITY 75**

**How to Use this Tab:**

1. Under "Facility Information," enter data in rows 11-21. On Row 12: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on <https://www.epa.gov/frs>.
2. Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B - L.
3. Once you have followed up with a facility, enter in Row 21 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented.
- 4.a. When your follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B - I, enter updated cost, savings and outcome values. For calculating MTCO<sub>e</sub> and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. **Please note: Columns B - I values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 21 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected.** If more steps of a recommendation get implemented in a second year, add a row for phase 2 steps and complete Columns B - L.
- 4.b. When your follow-up confirms that a P2 recommendation has not yet been implemented, enter "N" in Column J. In Column N, enter "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, if the facility has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the facility (e.g., high cost, not feasible, a regulatory barrier, etc.).
5. The cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in the appropriate format to remove the highlighting.

Grant Recipient: \_\_\_\_\_  
Grant Project Number: \_\_\_\_\_

Facility Information (Only business facilities)	
<small>Facility Name (optional)</small>	
<small>EPA Facility ID Number (optional)</small>	
<small>Facility Contact (optional)</small>	
<small>Facility City (optional)</small>	
<small>Facility State (2-letter abbreviation)</small>	
<small>EPA Region (based on Facility State)</small>	
<small>Facility NAICS Code (3 to 6 digits)</small>	
<small>NEA for this Facility (use drop-down)</small>	
<small>Is the facility located in or adjacent to an EJ Community?</small>	
<small>Date P2 Recommendations Provided to Facility (mm/dd/yyyy)</small>	
<small>Date(s) of Follow-up (mm/dd/yyyy)</small>	

[NAICS Search \(website\)](#)

**P2 Actions and Outcomes**

List each P2 recommendation provided to the facility on a separate line. Include the what, the how, and "quantity" information if that is needed to calculate cost, savings and annual reductions, e.g., # LEDs, # solar panels.

You may enter preliminary estimates of costs, annual savings and annual reductions for each Recommended P2 Action (not required). If column J is indicated as "Y" ("Was the Recommendation Implemented at this Facility?"), the cost, annual savings and annual reductions must be updated based on the actual implementation at the facility.

Include updated "quantity" information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions.

Recommended P2 Actions	\$		Annual Reductions					Was the Recommendation Implemented at This Facility?			If Not Implemented:			
	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs) Select header for help	MTCO <sub>e</sub> Emissions (metric tons)	Water Use (gal.)	Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Case Study Developed (Y or leave blank)	Plan to within 5 years? (Y or N)	What was the barrier to implementation?
TOTAL IMPLEMENTED	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2023	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2024	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2025	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2026	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2027	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2028	\$0	\$0	0	0	0	0	0	0						