OMB Control No. 2090-NEW

#### P2 IIJA Communities EJ Grant Reporting Template

### Welcome

Using this workbook will allow you to track all required reporting and outcome elements, automatically tabulate many of your required outputs, and submit your data for sequential annual reporting. Using this workbook will also allow EPA to easily import this information into its P2 Grants Database, which aggregates P2 grant performance information across the country. EPA is planning to make the P2 Grants database widely available through a searchable public website, which will allow other P2 providers and facilities to find demonstrated P2 practices and implemented P2 actions. By using this standardized workbook to report your results, you are helping to ensure that the database contains accurate, complete, and consistent data about P2 practices, which may allow others to replicate your successes. So, thanks!

Learn more at https://www.ena.gov/n2/grant-reporting

Use the tabs below from left to right. Full instructions appear on each tab:

- 1. The Grant Project Data tab combines data entry and an automatic list. On top is the data entry area for grant/grantee information. Below that is an autogenerated tracking list that will pull in business establishment names you've entered in the numbered business establishment tabs.
- 2. The Results Summary tab automatically aggregates results from data entered in the Partners tab, Outreach Activities tab, and the numbered business
- 3. The Partners tab is optional and provides a place to enter information about partners who helped strengthen your ability to provide P2 technical assistance to businesses in disadvantaged communities
- 4. The Outreach Activities tab is for capturing information about outreach activities, including training, webinars, videos, etc.
- 5. The Sample Business Establishment tab serves as an example of how to sufficiently enter project data on the numbered business establishment tabs

## **Getting Started**

6. The numbered tabs are for data entry of business establishment-level data, one business establishment per numbered tab. While providing the business establishment name is optional, it is beneficial to do so because the Grant Project Data tab displays the name provided and associates it with its numbered tab, which will help you later when you need to find the correct tab for updating the status of follow-up, implementation and results achieved at a specific business establishment. This template has 75 numbered tabs for business establishments; please use a new file if you need more tabs.

#### EPA's P2 calculators are designed to help you measure environmental and economic outcomes from pollution prevention activities.

For help with calculating Metric Tons of Carbon Dioxide Equivalent (MTCO.e), the required reporting unit for reductions in CO. 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

## Calculating Outcomes in the Numbered Tabs

For help with calculating cost savings, please use the P2 Cost Savings Calculator. This calculator allows you to calculate the annual net cost savings realized from avoiding fees and expenses from 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, or buying less fuel or energy. It also allows you to calculate the cost differences of buying greener materials, fuel and energy. Users can use the tool to estimate prospective cost savings.

For help with calculating reductions in hazardous substances, pollutants, and contaminants, please use the P2 Calculator for Reductions in Hazardous Substances, Pollutants and Contaminants. This calculator has been expanded to cover all categories of pollutant and release reductions that EPA tracks and measures, including reductions in hazardous materials used, hazardous wastes, air emissions, water pollutants, and those achieved through solvent remanufacturing. To calculate pounds of water pollution that business establishments reduce; either use the business establishment's permit methodology or multiply wastewater gallons by 8.35 to get pounds and divide by 10,000 to eliminate water content. The calculator also provides fluid hazardous material densities for gallon-to-pound conversions

### When your follow-up confirms a P2 recommendation was implemented...

- 1 In Column K of the numbered business establishment tab, enter "Y" (indicating, yes, that it was implemented at this business establishment) and in Column L include the date of implementation.
- 2 In Columns C J, enter updated cost, savings and outcome values. For calculating MTCO2e, cost savings, and reductions in hazardous substances, pollutants, and contaminants, see the section above on "Calculating Outcomes in the Numbered Tabs."
- 3 In Column N, enter quantity information associated with implementation and the unit used for MTCO2e conversion (kWh, BTU, etc.; see all units in P2 GHG Calculator)
- 4 In Column R, select "Y" if a case study covers this implemented action.
- 5 Please note: Columns C J values for a row will tally in a tab's Total row and in the Results Summary tab only if row 20 has a follow-up date, Column K has a "Y", and Column L has a date implemented.
- 6 If more steps of a recommendation get implemented in a second year, add phase 2 steps in a separate row and complete Columns C J.

## Working with

### When your follow-up confirms that a P2 recommendation has NOT yet been implemented...

- 1 Enter "N" in column K.
- 2 In Column P, enter "Y" if the business establishment plans to implement the recommendation within the next 5 years.
- 3 In Column Q, if the business establishment has no plans to implement the recommendation and can tell you why, enter the barrier(s) to implementation identified by the business establishment (e.g., high cost, not feasible, a regulatory barrier, etc.).

### When cells are highlighted vellow...

1 On the numbered business establishment tabs, a cell will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Re-enter your response in the appropriate format to remove the highlighting.

### EPA Form 9600-055

## Paperwork Reduction Act Burden Statement

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. 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.

# P2 IIJA Communities EJ Grant Reporting Template

How to Use This Tab:	1. Enter Grant/Grantee information in the top section. The Recipient and Project Number information will automatically appear on the other tabs in this workbook.  2. The Business Establishments in the bottom section will be populated automatically as you fill out the numbered business establishment tabs. This list will help you later to find business establishments when updating the status of follow-up, implementation, and results achieved.
Grant Recipient:	
Grant Project Number:	
Grant Award Date:	
Grantee Contact Name:	
Grantee Contact Phone Number:	
Grantee Contact E-mail:	
Grantee State/Tribe:	

	Duringer Fetablishment Names on Numbered Take (nameleted automatically)
Business Establishment 1:	Business Establishment Names on Numbered Tabs (populated automatically)
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# P2 IIJA Communities EJ Grant Reporting Template

# Aggregate of Verified Implemented Results for All Business Establishments

How to Use This Tab:

This read-only tab summarizes the aggregate outcomes being achieved in this grant project using information entered on the other tabs in this workbook.

Grant Recipient:

Grant Project Number:

	Cost & Savings					Annual Reductions	•		
Federal Fiscal Year (Oct Sep)	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs)	Water Use (gal.)	GHG Emissions (MTCO2e)	Total lbs Select header for details.
2023	\$0	\$0	0	0	0	0	0	0	0
2024	\$0	\$0	0	0	0	0	0	0	0
2025	\$0	\$0	0	0	0	0	0	0	0
2026	\$0	\$0	0	0	0	0	0	0	0
2027	\$0	\$0	0	0	0	0	0	0	0
2028	\$0	\$0	0	0	0	0	0	0	0

Aggregate of Output Measures for All Business Establishments	
Number of partner organizations.	0
Number of outreach activities and informational materials that widely share P2 practices.	0
Number of business establishments reached through outreach activities and informational materials.	0
Number of business establishments provided technical assistance.	0
Percentage of business establishments provided technical assistance that the grantee followed up with (should be 100%) by phone call, visit, letter or email) to determine which P2 practices were implemented.	0%
Percentage of business establishments that implemented at least one new P2 practice as a result of the technical assistance provided by the grantee.	0%
Number of case studies describing specific P2 best practices implemented through the grant.	0

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P2 IIJA Communities EJ Grant Reporting Template	
How to Use this Tab:	This tab is optional. Enter information about the partners who helped strengthen your ability to provide P2 technical assistance to businesses in disadvantaged communities. The number of partners you entered will be captured automatically on the "Results Summary" tab.
Grant Recipient:	
Grant Project Number:	

Name of Partner Organization/Entity (Optional)	Organization Type (Optional. Use dropdown)	Partnership Description (Optional)	Point of Contact Name (Optional)	Point of Contact Email (Optional)	Point of Contact Phone (Optional)
(Ex: Northeast Metal Finishers Association)	Trade Association	NMFA provided details about the companies they represent $\&$ distributed materials created under this grant.	John Doe	john.doe@nmfa.org	(212) 555-1212
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#### P2 IIJA Communities EJ Grant Reporting Template

How to Use this Tab:

Use this tab to report on outreach activities, including training, webinars, videos, or other outreach.

1. List the title of each activity and identify the type of activity using the dropdown provided.

2. Enter the date of the event, if applicable, include just the first day for multi-day events.

3. Provide information on the topics covered and number of business establishments in attendance/reached.

4. If applicable, include a link to online content or attach the content created to the report submission.

The five sample records may be used as a guide.

Grant Recipient:	
Grant Project Number:	

					1
Outreach Activity Name	Activity Type (use dropdown provided)	Activity Date (if applicable)	Informative Description of Activity and Topics Covered	# of Business Establishments in Attendance / Reached	Materials Developed  If online content was developed, provide a link for EPA to view, download and share. Otherwise, include attachments with your report submission and supply the file name(s) here or a description of file(s).
(Ex: Part Cleaning Training 101)	Training	9/1/2022	Recruited metal finishing representatives from facilities across lowa to participate in a one-hour introductory training on alternative chemicals and products for various working applications	12	http://SampleRecipient.com/trainingslides
(Ex: Reduce Drag Out Webinar)	Webinar	9/7/2022	Designed and hosted a one-hour webinar and marketed it to metal finishing line workers, supervisors, and process engineers. Topics covered included: timing drag out, tank design, use of extra rinse tanks, adding counterflow, and tank cover options.	40	http://SampleRecipient.com/webinarvideo
(Ex: Outreach Drag Out Video Series for Social Media)	Video	12/4/2022	Interns worked with grantees that had implemented successful projects in the past to develop short video testimonials designed for sharing on social media including YouTube, Facebook, Instagram, and TikTok. Reach is tracked by views.	4,000	http://youtube.com/watch?v=4T1XMuoQnKo
(Ex: Metal Finishing Shops Shine with P2 factsheet)	Outreach Document	n/a	Updated existing fact sheet to include financial, environmental, and health and safety benefits associated with improved metal finishing procedures, Includes recent success stories and testimonials from business owners in lowa.	1,000	http://SampleRecipient.com/factsheet
(Ex: Demonstration of Water-Based Industrial Cleaner)	Outreach Demonstration	11/17/2022	Demonstration of feasible water-based alternative to perchloroethylene for parts cleaning system at FineTune Metal Works facility	15	Demonstration agenda attached
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	Outreach Activity Name	Activity Type (use dropdown provided)	Activity Date (if applicable)	Informative Description of Activity and Topics Covered	# of Business Establishments in Attendance / Reached	Materials Developed  If online content was developed, provide a link for EPA to view, download and share. Otherwise, include attachments with your report submission and supply the file name(s) here or a description of file(s).
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#### P2 IIJA Communities EJ Grant: Sample Business Establishment

How to Use this Tab:

1. Enter Business Establishment Information in rows 11:20, noting that rows 12:14 are optional. For the Business Establishment Name, if you do not wish to disclose the actual name, enter a meaningful proxy so that you will be able to find it when entering follow-up information.

2. Under P2 Actions and Outcomes, enter each P2 recommendation provided as part of the technical assistance. You may enter initial estimates of costs, annual savings and annual

3. Once you have followed up with the business establishment to learn which P2 recommendations it has implemented, enter in row 20 the date(s) of follow up.

4. When your followour porfilms a P2 recommendation was inexpenented, enter in row 20 the date(s) of follow up.

4. When your followour porfilms a P2 recommendation was inexpenented, enter in row 20 the date(s) of follow-up confilms a P2 recommendation was inexpenented, enter in row 20 the date(s) of follow-up confilms a P2 recommendation was inexpenented, enter in row 20 the date(s) of follow-up confilms a P2 recommendation was inexpenented and the P2 recommendation in the size of the P2 recommendation of the P2 recommendation in the size of the P2 recommendation of the P2 recommendation in the size of the P2 recommendation of the P2 recommendation in the P2 recommendation of the P2 recommendation in the P2 recommendation of the P2 recommendation in the P2 recommendation in the appropriate format to remove the highlighted velow if your response is different than the expected input type (e.g., letters instead of numbers). Re-enter the information in the appropriate format to remove the highlighted velow if your response is different than the expected input type (e.g., letters instead of numbers). Re-enter the information in the appropriate format to remove the highlighted velow if your response is different than the expected input type (e.g., letters instead of numbers). Re-enter the information in the appropriate formation to remove the highlighted velow if your response is different than the expected inpu

Grant Information	The information in the two cells below is populated automatically from Grant Project Data tab.
Grant Recipient:	Sample Recipient
Grant Project Number:	12345678

Grant Project Number:	12345678
Business Establishment Information	Note: If copy-pasting into merged cells below, click this header for help text.
Business Establishment Name	FineTune Metal Works
EPA Facility ID Number (optional)Facility ID Lookup (website)	123456789012
Business Establishment Contact (optional)	Joe Fork
Business Establishment City and State (optional)	Rivercity, IA
Business Establishment NAICS Code (3 to 6 digits) NAICS Search (websi	332215
Is the business establishment located in, adjacent to, or otherwise impacting a disadvantaged community? (Yes / No / Unknown)	Yes
How do the recommended P2 actions identified below benefit disadvantaged communities?	With reduced hazardous solvent use, there are fewer air emissions of perchioroethylene within the community and reduced hazardous waste shipments. Reduction in potential exposure to perchioroethylene reduces risk to adverse health outcomes including cancer.
Outreach Activity (optional) If you made contact with the business establishment through an activity noted on the "Outreach Activities" tab, indicate the activity by choosing it from the drop-down provided:	Reduce Drag Out Webinar
Date P2 Recommendations Provided to Business Establishment (mm/dd/yyyy)	03/09/2023
Date(s) of Follow-up (mm/dd/yyyy)	07/12/2023

P2 Actions and Outcomes															
List each P2 recommendation provided to the business establishment 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., # LED., # solar panels.	- If the recommer	oreliminary estimate: ndation was implem at the business estab	ented (as reflected	l in column L), the c	ost, annual savings a	nd annual reductions must	be updated based	on the actual							
Scroll right to see all columns (cols. B through S)>	Cost &	à Savings		Annual	Reductions Targe	eting Disadvantaged C	ommunities					Implementation Details			If Not Implemented:
Informative Description of Recommended P2 Actions	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (lbs)	Hazardous Wast (lbs)	e Air Emissions (lbs)	Water Pollution (lbs) Select header for help	Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? (Yor N) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Yea (auto-calculated)	Implementation Information. Include updated quantity information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCOZe (e.g., kWh)	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to		Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action
Blow metal parts with compressed air between cutting and cleaning stages to remove metal particles to reduce cleaning solvent contamination.	\$15,000	\$60,000	7,00	7,00	0 300				Y	04/12/2023	2023	The facility purchased an air compressor and installed it between the cutting and cleaning phases on the parts conveyor belt. Metal particles are now blown off of the parts and collected in a bin below the belt for recycling as they move towards the cleaning bath.	Loan obtained from the Iowa Economic Development Targeted Small Business Ioan program.		
Reduce drag-out of solvent from phase 1 cleaning and rinse tank	\$5,000	\$25,000	301	0 30	0	2,000	2,000		Y	06/15/2023	2023	Roller brush installed at the exit of the phase 1 cleaning tank to brush solvent back into the tank - reducing solvent waste and extending the life of the rinse tank.	Firm's capital improvement budget		
Test water-based cleaners									N					Υ	Need time to research and test alternative cleaners and may need new equipment.
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				1											
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TOTAL IMPLEMENTED	\$20,000	\$85,000	7,30	0 7,30	0 300	2,000	2,000	C	0						
TOTAL IMPLEMENTED 2023	\$20,000	\$85,000	7,30	0 7,30	0 300	2,000	2,000	0							
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TOTAL IMPLEMENTED 2026	\$0	\$0	,	0	0 0	0	0	C							
TOTAL IMPLEMENTED 2027	\$0	\$0	)	0	0 0	0	0	C							
TOTAL IMPLEMENTED 2028	\$0	\$0	-	0	0 0	0	0	0							

			Establishmen	

1. Enter Ruiness Establishment Information in roun 11-30 noting that now 12-34 are optional. For the Business Establishment Name, if you do not wish to disclose the actual name, enter a meaningful proxy so that you will be able to find the when entering follow-up information.

2. Under P2 Actions and Outcomes, enter each P2 recommendation provided as part of the technical assistance. You may enter initial estimates of costs, annual savings and annual

3. Once you have followed up with the business establishment to learn which P2 recommendations it has implemented, enter in row 20 the date) of follow-up.

4. When you follow-up confirms a P2 recommendation was implemented, enter in rio 40 the date) of follow-up.

4. When you follow-up confirms a P2 recommendation was implemented, enter in rio 40 the date implemented in Column I. Update any preferminary estimates based on the actual public providers of the part of the column I. Update any preferminary estimates based on the actual public providers of the part of t

Grant Information	The information in the two cells below is populated automatically from Grant Project Data tab.
Grant Recipient:	
Grant Project Number:	
Oran Project Name :	
Business Establishment Information	Note: If copy-pasting into merged cells below, click this header for help text.
Business Establishment Name	
EPA Facility ID Number (optional)Facility ID Lookup (website)	
Business Establishment Contact (optional)	
Business Establishment City and State (optional)	
Business Establishment NAICS Code (3 to 6 digits) NAICS Search (websi	
Is the business establishment located in, adjacent to, or otherwise impacting a disadvantaged community?  (Yes / No / Unknown)	
How do the recommended P2 actions identified below benefit disadvantaged communities?	
Outreach Activity (optional)  If you made contact with the business establishment through an activity noted on the "Outreach Activities" tab, indicate the activity by choosing it from the drop-down provided:	
Date P2 Recommendations Provided to Business Establishment (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	
DO Antinua and Outronia	

P2 Actions and Outcomes														
List each P2 recommendation provided to the business establishment 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., # LED, # solar panels.	- You may enter pr - If the recommen implementation at	reliminary estimate dation was implem t the business estab	s of costs, annual sa nented (as reflected dishment.	avings and annual re l in column L), the co	ductions for each F est, annual savings	Recommended P2 Action (r and annual reductions mus	ot required). t be updated base	d on the actual						
Scroll right to see all columns (cols. B through S)>	Cost &	Savings		Annual F	Reductions Targ	eting Disadvantaged	Communities					Implementation Details		If Not Implemented:
Informative Description of Recommended P2 Actions	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	Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? (Y or N) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	implementation information. Include updated quantity information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., kWh).	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to	Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action
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TOTAL IMPLEMENTED	\$0	\$0	0 0	0 (		0 0		0 0	•					
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TOTAL IMPLEMENTED 2028	\$0	\$0	0 0	0 (		0 0		0 0						

			s Establishme	

How to Use this Tab:

1. Enter Business Establishment Information in rows 11-20, noting that rows 12-14 are optional. For the Business Establishment Name, if you do not winh to disclose the actual name, enter a meaningful proxy so that you will be able to find it when entering follow-up information.

2. Under 12 Actions and Outcomes, enter end P2 recommendation provided as part of the technical assistance. You may enter initial estimates of costs, annual savings and annual actions and outcomes, enter end P2 recommendation provided as part of the technical assistance. You may enter initial estimates of costs, annual savings and annual actions and the saving of the saving of

Grant Information	The information in the two cells below is populated automatically from Grant Project Data tab.
Grant Recipient:	
Grant Project Number:	
Oran Project Name :	
Business Establishment Information	Note: If copy-pasting into merged cells below, click this header for help text.
Business Establishment Name	
EPA Facility ID Number (optional)Facility ID Lookup (website)	
Business Establishment Contact (optional)	
Business Establishment City and State (optional)	
Business Establishment NAICS Code (3 to 6 digits) NAICS Search (webs	
Is the business establishment located in, adjacent to, or otherwise impacting a disadvantaged community?  (Yes / No / Unknown)	
How do the recommended P2 actions identified below benefit disadvantaged communities?	
Outreach Activity (optional)  If you made contact with the business establishment through an activity noted on the "Outreach Activities" tab, indicate the activity by choosing it from the drop-down provided:	
Date P2 Recommendations Provided to Business Establishment (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	
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P2 Actions and Outcomes	

P2 Actions and Outcomes															
List each P2 recommendation provided to the business establishment 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 pr - If the recommen implementation at	reliminary estimate idation was implem t the business estab	s of costs, annual sa ented (as reflected dishment.	wings and annual re in column L), the co	eductions for each R est, annual savings a	ecommended P2 Action (n and annual reductions mus	ot required). t be updated bases	d on the actual							
Scroll right to see all columns (cols. B through S)>	Cost &	Savings		Annual F	Reductions Targ	eting Disadvantaged	Communities					Implementation Details			If Not Implemented:
Informative Description of Recommended P2 Actions	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	Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? (Yor N) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	Implementation Information. Include updated quantity information, e.g., # LEDs, # solarls, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., kWh)	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to	Plan to within 5 years? (Y or N)	Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action
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How to Use this Tab:

1. Enter Ruiness Establishment Information in roun 11-30 noting that now 12-34 are optional. For the Business Establishment Name, if you do not wish to disclose the actual name, enter a meaningful proxy so that you will be able to find the when entering follow-up information.

2. Under P2 Actions and Outcomes, enter each P2 recommendation provided as part of the technical assistance. You may enter initial estimates of costs, annual savings and annual

3. Once you have followed up with the business establishment to learn which P2 recommendations it has implemented, enter in row 20 the date) of follow-up.

4. When you follow-up confirms a P2 recommendation was implemented, enter in rio 40 the date) of follow-up.

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Grant Information	The information in the two cells below is populated automatically from Grant Project Data tab.
Grant Recipient:	
Grant Project Number:	
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Business Establishment Information	Note: If copy-pasting into merged cells below, click this header for help text.
Business Establishment Name	
EPA Facility ID Number (optional)Facility ID Lookup (website)	
Business Establishment Contact (optional)	
Business Establishment City and State (optional)	
Business Establishment NAICS Code (3 to 6 digits) NAICS Search (websi	
Is the business establishment located in, adjacent to, or otherwise impacting a disadvantaged community?  (Yes / No / Unknown)	
How do the recommended P2 actions identified below benefit disadvantaged communities?	
Outreach Activity (optional)  If you made contact with the business establishment through an activity noted on the "Outreach Activities" tab, indicate the activity by choosing it from the drop-down provided:	
Date P2 Recommendations Provided to Business Establishment (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	
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P2 Actions and Outcomes														
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Informative Description of Recommended P2 Actions	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	Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? (Yor N) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	Implementation Information, Include updated quantity information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions, For GHG emissions, note original units that were converted to MTCO2e (e.g., KWh)	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to	Barriers to implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action.
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EPA Facility ID Number (optional)Facility ID Lookup (website)	
Business Establishment Contact (optional)	
Business Establishment City and State (optional)	
Business Establishment NAICS Code (3 to 6 digits) NAICS Search (webs	
Is the business establishment located in, adjacent to, or	
otherwise impacting a disadvantaged community? (Yes / No / Unknown)	
How do the recommended P2 actions identified below benefit	
disadvantaged communities?	
Outreach Activity (optional)	
If you made contact with the business establishment through an activity	
noted on the "Outreach Activities" tab, indicate the activity by choosing it from the drop-down provided:	
Date P2 Recommendations Provided to Business Establishment (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	
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P2 Actions and Outcomes															
List each P2 recommendation provided to the business establishment 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 pr - If the recommen implementation at	reliminary estimate idation was implem t the business estab	es of costs, annual sa nented (as reflected blishment.	wings and annual re in column L), the co	ductions for each R ist, annual savings a	ecommended P2 Action (n and annual reductions must	ot required). : be updated based	d on the actual							
Scroll right to see all columns (cols. B through S)>	Cost &	Savings		Annual F	Reductions Targ	eting Disadvantaged (	Communities					Implementation Details			If Not Implemented:
Informative Description of Recommended P2 Actions	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	Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? (Y or N) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	Implementation Information. Include updated quantity information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., kWh).	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to	Plan to within 5 years? (Y or N)	Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action
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		Establishment 5

How to Use this Tab:

1. Enter Business Establishment Information in rows 11:20, noting that rows 12:14 are optional. For the Business Establishment Name, if you do not wish to disclose the actual name, enter a meaningful proxy so that you will be able to find it when entering follow-up information.

2. Under P2 Actions and Outcomes, enter each P2 recommendation provided as part of the technical assistance. You may enter initial estimates of costs, annual savings and annual

3. Once you have followed up with the business establishment to learn which P2 recommendations it has implemented, enter in row 20 the date(s) of follow up.

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Grant Information	The information in the two ce	lls helaw is nanulated automatic	cally from Grant Project Data tab.
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Business Establishment Name			
EPA Facility ID Number (optional)Facility ID Lookup (website)			
Business Establishment Contact (optional)			
Business Establishment City and State (optional)			
Business Establishment NAICS Code (3 to 6 digits) NAICS Search (websi			
Is the business establishment located in, adjacent to, or			
otherwise impacting a disadvantaged community? (Yes / No / Unknown)			
How do the recommended P2 actions identified below benefit			
disadvantaged communities?			
Outreach Activity (optional)			
If you made contact with the business establishment through an activity noted on the "Outreach Activities" tab, indicate the activity by choosing			
it from the drop-down provided:			
Date P2 Recommendations Provided to Business Establishment			
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Date(s) of Follow-up (mm/dd/yyyy)			

P2 Actions and Outcomes															
List each P2 recommendation provided to the business establishment 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 pr - If the recommen implementation at	reliminary estimate idation was implem t the business estab	s of costs, annual sa ented (as reflected dishment.	wings and annual re in column L), the co	eductions for each R est, annual savings a	ecommended P2 Action (n and annual reductions mus	ot required). t be updated bases	d on the actual							
Scroll right to see all columns (cols. B through S)>	Cost &	Savings		Annual F	Reductions Targ	eting Disadvantaged	Communities					Implementation Details			If Not Implemented:
Informative Description of Recommended P2 Actions	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	Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? (Yor N) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	Implementation Information. Include updated quantity information, e.g., # LEDs, # solarls, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., kWh)	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to	Plan to within 5 years? (Y or N)	Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action
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TOTAL IMPLEMENTED 2028	\$0	şı				0		0 0							

	<b>Rusiness Establishment</b>

1. Enter Ruiness Establishment Information in roun 11-30 noting that now 12-34 are optional. For the Business Establishment Name, if you do not wish to disclose the actual name, enter a meaningful proxy so that you will be able to find the when entering follow-up information.

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4. When you follow-up confirms a P2 recommendation was implemented, enter in rio 40 the date) of follow-up.

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	The information in the two cells below is populated automatically from Grant Project Data tab.
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Business Establishment Information  Business Establishment Name	Note: If copy-pasting into merged cells below, click this header for help text.
Business Establishment Name	
EPA Facility ID Number (optional)Facility ID Lookup (website)	
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Business Establishment City and State (optional)	
Business Establishment NAICS Code (3 to 6 digits) NAICS Search (websi	
Is the business establishment located in, adjacent to, or otherwise impacting a disadvantaged community?  (Yes / No / Unknown)	
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Date P2 Recommendations Provided to Business Establishment (mm/dd/yyyy)	
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P2 Actions and Outcomes														
List each P2 recommendation provided to the business establishment 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 pro- If the recommend implementation at	eliminary estimates dation was implem the business estab	of costs, annual sa ented (as reflected lishment.	vings and annual red in column L), the cost	luctions for each R t, annual savings a	ecommended P2 Action (r nd annual reductions mus	ot required). t be updated bases	i on the actual						
Scroll right to see all columns (cols. B through S)>	Cost & :	Savings		Annual Re	eductions Targe	ting Disadvantaged	Communities					Implementation Details		If Not Implemented:
Informative Description of Recommended P2 Actions	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	Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? (Yor N) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	Implementation Information, Include updated quantity information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions, For GHG emissions, note original units that were converted to MTCO2e (e.g., KWh)	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to	Barriers to implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action.
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Grant Information	The information in the two cells below is populated automatically from Grant Project Data tab.
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Business Establishment Information	Note: If copy-pasting into merged cells below, click this header for help text.
Business Establishment Name	
EPA Facility ID Number (optional)Facility ID Lookup (website)	
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Informative Description of Recommended P2 Actions	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	Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? (Yor N) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	Implementation Information. Include updated quantity information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., kWh)	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to	Plan to within 5 years? (Y or N)	Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action
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	The information in the two cells below is populated automatically from Grant Project Data tab.
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Grant Project Number:	
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Business Establishment Name	Note: If copy-pasting into mergea cells below, click this header for help text.
EPA Facility ID Number (optional)Facility ID Lookup (website)	
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Scroll right to see all columns (cols. B through S)>	Cost &	Savings		Annual F	Reductions Targ	eting Disadvantaged	Communities					Implementation Details			If Not Implemented:
Informative Description of Recommended P2 Actions	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	Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? (Yor N) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	Implementation Information. Include updated quantity information, e.g., # LEDs, # solarls, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., kWh)	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to	Plan to within 5 years? (Y or N)	Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action
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Scroll right to see all columns (cols. B through S)>	Cost &	Savings		Annual F	Reductions Targ	eting Disadvantaged	Communities					Implementation Details			If Not Implemented:
Informative Description of Recommended P2 Actions	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	Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? (Yor N) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	Implementation Information. Include updated quantity information, e.g., # LEDs, # solarls, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., kWh)	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to	Plan to within 5 years? (Y or N)	Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action
TOTAL IMPLEMENTED TOTAL IMPLEMENTED 2023	\$0 \$0	\$1	9 0	0 0	0 0	0	(	0 0							
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TOTAL IMPLEMENTED 2028	\$0	şı				0		0 0							

P2 IIIA Communities		

1. Enter Ruiness Establishment Information in roun 11-30 noting that now 12-34 are optional. For the Business Establishment Name, if you do not wish to disclose the actual name, enter a meaningful proxy so that you will be able to find the when entering follow-up information.

2. Under P2 Actions and Outcomes, enter each P2 recommendation provided as part of the technical assistance. You may enter initial estimates of costs, annual savings and annual

3. Once you have followed up with the business establishment to learn which P2 recommendations it has implemented, enter in row 20 the date) of follow-up.

4. When you follow-up confirms a P2 recommendation was implemented, enter in rio 40 the date) of follow-up.

4. When you follow-up confirms a P2 recommendation was implemented, enter in rio 40 the date implemented in Column I. Update any preferminary estimates based on the actual public providers of the part of the column I. Update any preferminary estimates based on the actual public providers of the part of t

Grant Information	The information in the two cells below is populated autor	natically from Grant Project Data tab.
Grant Recipient:		
Grant Project Number:		
Business Establishment Information	Note: If copy-pasting into merged cells below, click this i	header for help text.
Business Establishment Name		
EPA Facility ID Number (optional)Facility ID Lookup (website)		
Business Establishment Contact (optional)		
Business Establishment City and State (optional)		
Business Establishment NAICS Code (3 to 6 digits) NAICS Search (websi	i i	
Is the business establishment located in, adjacent to, or otherwise impacting a disadvantaged community?		
otherwise impacting a disadvantaged community? (Yes / No / Unknown)		
How do the recommended P2 actions identified below benefit		
disadvantaged communities?		
Outreach Activity (optional)  If you made contact with the business establishment through an activity		
noted on the "Outreach Activities" tab, indicate the activity by choosing		
it from the drop-down provided:		
Date P2 Recommendations Provided to Business Establishment		
(mm/dd/yyyy)		
Date(s) of Follow-up (mm/dd/yyyy)		
P2 Actions and Outcomes		

P2 Actions and Outcomes															
List each P2 recommendation provided to the business establishment 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 pr - If the recommen implementation at	reliminary estimate idation was implem t the business estab	s of costs, annual sa ented (as reflected dishment.	wings and annual re in column L), the co	eductions for each R est, annual savings a	ecommended P2 Action (n and annual reductions mus	ot required). t be updated bases	d on the actual							
Scroll right to see all columns (cols. B through S)>	Cost &	Savings		Annual F	Reductions Targ	eting Disadvantaged	Communities					Implementation Details			If Not Implemented:
Informative Description of Recommended P2 Actions	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	Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? (Yor N) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	Implementation Information. Include updated quantity information, e.g., # LEDs, # solarls, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., kWh)	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to	Plan to within 5 years? (Y or N)	Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action
TOTAL IMPLEMENTED TOTAL IMPLEMENTED 2023	\$0 \$0	\$1	9 0	0 0	0 0	0	(	0 0							
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TOTAL IMPLEMENTED 2026  TOTAL IMPLEMENTED 2027	\$0 \$0	\$1		0 0	0 (	0 0	(	0 0							
TOTAL IMPLEMENTED 2028	\$0	şı				0		0 0							

IA Commu			

How to Use this Tab:

1. Enter Business Establishment Information in rows 11:20, noting that rows 12:14 are optional. For the Business Establishment Name, if you do not wish to disclose the actual name, enter a meaningful proxy so that you will be able to find it when entering follow-up information.

2. Under P2 Actions and Outcomes, enter each P2 recommendation provided as part of the technical assistance. You may enter initial estimates of costs, annual savings and annual

3. Once you have followed up with the business establishment to learn which P2 recommendations it has implemented, enter in row 20 the date(s) of follow up.

4. When your followour porfilms a P2 recommendation was inexpenented, enter in row 20 the date(s) of follow up.

4. When your followour porfilms a P2 recommendation was inexpenented, enter in row 20 the date(s) of follow-up confilms a P2 recommendation was inexpenented, enter in row 20 the date(s) of follow-up confilms a P2 recommendation was inexpenented, enter in row 20 the date(s) of follow-up confilms a P2 recommendation was inexpenented and the P2 recommendation in the size of the P2 recommendation of the P2 recommendation in the size of the P2 recommendation of the P2 recommendation in the size of the P2 recommendation of the P2 recommendation in the P2 recommendation of the P2 recommendation in the P2 recommendation of the P2 recommendation in the P2 recommendation in the appropriate format to remove the highlighted velow if your response is different than the expected input type (e.g., letters instead of numbers). Re-enter the information in the appropriate format to remove the highlighted velow if your response is different than the expected input type (e.g., letters instead of numbers). Re-enter the information in the appropriate format to remove the highlighted velow if your response is different than the expected input type (e.g., letters instead of numbers). Re-enter the information in the appropriate formation to remove the highlighted velow if your response is different than the expected inpu

The information in the two cells below is populated automatically from Grant Project Data tab.

Grant Recipient: Grant Information

Grant Recipient:	
Grant Project Number:	
Business Establishment Information	Note: If copy-pasting into merged cells below, click this header for help text.
Business Establishment Name	
EPA Facility ID Number (optional)Facility ID Lookup (website)	
Business Establishment Contact (optional)	
Business Establishment City and State (optional)	
Business Establishment NAICS Code (3 to 6 digits) NAICS Search (websi	
Is the business establishment located in, adjacent to, or otherwise impacting a disadvantaged community? (Yes / No / Unknown)	
How do the recommended P2 actions identified below benefit disadvantaged communities?	
Outreach Activity (optional)  If you made contact with the business establishment through an activity noted on the "Outreach Activities" tab, indicate the activity by choosing it from the drop-down provided:	
Date P2 Recommendations Provided to Business Establishment (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	

P2 Actions and Outcomes														
List each P2 recommendation provided to the business establishment 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 pro - If the recommend implementation at	eliminary estimates dation was impleme the business establ	of costs, annual sa ented (as reflected lishment.	vings and annual re in column L), the co	ductions for each R st, annual savings a	ecommended P2 Action (i nd annual reductions mus	ot required). t be updated based	on the actual						
Scroll right to see all columns (cols. B through S)>	Cost &	Savings		Annual F	eductions Targ	eting Disadvantaged	Communities					Implementation Details		If Not Implemented:
Informative Description of Recommended P2 Actions	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	Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? (Y or N) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	Implementation Information. Include updated quantity information, e.g., # LEDx, # solar panels, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., kWh)	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to	Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action
	40	40												
TOTAL IMPLEMENTED	\$0	\$0	,	,	,	1 '		1 '						
TOTAL IMPLEMENTED 2023	\$0	\$0	۰				0	9						
TOTAL IMPLEMENTED 2024	\$0	\$0		(	•		0							
TOTAL IMPLEMENTED 2025	\$0	\$0					0							
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TOTAL IMPLEMENTED 2027	\$0	\$0	0	(			0							
TOTAL IMPLEMENTED 2028	\$0	\$0	0				0							

P2 IIIA Communities FI Grant: Rusiness Establishment 1	

1. Enter Business Establishment Information in rows 11-20, noting that rows 12-14 are optional. For the Business Establishment Name, if you do not winh to disclose the actual name, enter a meaningful proxy so that you will be able to find it when entering follow-up information.

2. Under 12 Actions and Outcomes, enter end P2 recommendation provided as part of the technical assistance. You may enter initial estimates of costs, annual savings and annual actions and outcomes, enter end P2 recommendation provided as part of the technical assistance. You may enter initial estimates of costs, annual savings and annual actions and the saving of the saving of

Grant Information	
	The information in the two cells below is populated automatically from Grant Project Data tab.
Grant Recipient: Grant Project Number:	
Grant Project Number:	
Business Establishment Information	Note: If copy-pasting into merged cells below, click this header for help text.
Business Establishment Name	
EPA Facility ID Number (optional)Facility ID Lookup (website)	
Business Establishment Contact (optional)	
Business Establishment City and State (optional)	
Business Establishment NAICS Code (3 to 6 digits) NAICS Search (websi	
Is the business establishment located in, adjacent to, or otherwise impacting a disadvantaged community? (Yes / No / Unknown)	
How do the recommended P2 actions identified below benefit disadvantaged communities?	
Outreach Activity (optional)  If you made contact with the business establishment through an activity noted on the "Outreach Activities" tab, indicate the activity by choosing it from the drop-down provided:	
Date P2 Recommendations Provided to Business Establishment (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	

P2 Actions and Outcomes																
List each P2 recommendation provided to the business establishment 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 pr - If the recommen implementation at	reliminary estimates idation was implement the business estab	of costs, annual sa ented (as reflected lishment.	vings and annual re in column L), the co	ductions for each R ist, annual savings a	ecommended P2 Action (r and annual reductions mus	ot required). t be updated based	on the actual								
Scroll right to see all columns (cols. B through 5)>	Cost &	Savings		Annual F	Reductions Targ	eting Disadvantaged	Communities					Implementation Details		If Not Implemented:		
Informative Description of Recommended P2 Actions	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	Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? (Yor N) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	Implementation Information, include updated quantity information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., kWh)	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to	Plan to within 5 years? (Y or N)	Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action	
TOTAL IMPLEMENTED TOTAL IMPLEMENTED 2023	\$0 \$0	\$0		0 0		0	0									
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DO IIIA	Communities	FI Count	D	F-4-LU-L	

Grant Information	
	The information in the two cells below is populated automatically from Grant Project Data tab.
Grant Recipient:	
Grant Project Number:	
Business Establishment Information	I
Business Establishment Information  Business Establishment Name	Note: If copy-pasting into merged cells below, click this header for help text.
Business Establishment Name	
EPA Facility ID Number (optional)Facility ID Lookup (website)	
Business Establishment Contact (optional)	
Business Establishment City and State (optional)	
Business Establishment NAICS Code (3 to 6 digits) NAICS Search (websi	
Is the business establishment located in, adjacent to, or otherwise impacting a disadvantaged community?  (Yes / No / Unknown)	
How do the recommended P2 actions identified below benefit disadvantaged communities?	
Outreach Activity (optional)  If you made contact with the business establishment through an activity noted on the "Outreach Activities" tab, indicate the activity by choosing the from the drop-down provided:	
Date P2 Recommendations Provided to Business Establishment (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	
D2 Actions and Outcomes	

P2 Actions and Outcomes																
List each P2 recommendation provided to the business establishment 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 pr - If the recommen implementation at	reliminary estimate idation was implem t the business estab	s of costs, annual sa ented (as reflected dishment.	wings and annual re in column L), the co	eductions for each R est, annual savings a	ecommended P2 Action (n and annual reductions mus	ot required). t be updated bases	d on the actual								
Scroll right to see all columns (cols. B through S)>	Cost &	Savings		Annual F	Reductions Targ	eting Disadvantaged	Communities					Implementation Details	Implementation Details			
Informative Description of Recommended P2 Actions	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	Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? (Yor N) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	Implementation Information. Include updated quantity information, e.g., # LEDs, # solarls, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., kWh)	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to	Plan to within 5 years? (Y or N)	Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action	
TOTAL IMPLEMENTED TOTAL IMPLEMENTED 2023	\$0 \$0	\$1	9 0	0 0	0 0	0	(	0 0								
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P2 IIIA Communities El Grant: Business Establishme	

How to Use this Tab:

1. Enter Business Establishment Information in rows 11-20, noting that rows 13-14 are optional. For the Business Establishment Name, if you do not wish to disclose the actual name, enter a manipful priory sor that you will be able to find it when entering follow-up information.

2. Under 12 Actions and Outcomes, enter end P2 recommendations provided as part of the technical assistance. You may enter hillstil estimates of costs, annual savings and annual actions of the provided of the provi

Grant Information	The information in the two cells below is populated automatic	illy from Grant Project Data tab.
Grant Recipient:		
Grant Project Number:		

Grant Project Number:	
Business Establishment Information	Note: If copy-pasting into merged cells below, click this header for help text.
Business Establishment Name	
EPA Facility ID Number (optional)Facility ID Lookup (website)	
Business Establishment Contact (optional)	
Business Establishment City and State (optional)	
Business Establishment NAICS Code (3 to 6 digits) NAICS Search (websi	
Is the business establishment located in, adjacent to, or otherwise impacting a disadvantaged community? (Yes / No / Unknown)	
How do the recommended P2 actions identified below benefit disadvantaged communities?	
Outreach Activity (optional)  If you made contact with the business establishment through an activity noted on the "Outreach Activities" tab, indicate the activity by choosing it from the drop-down provided:	
Date P2 Recommendations Provided to Business Establishment (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	

P2 Actions and Outcomes																
List each P2 recommendation provided to the business establishment 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 p - If the recomme implementation a	reliminary estimates ndation was implem it the business estab	of costs, annual sa ented (as reflected lishment.	vings and annual rec in column L), the co	ductions for each Ro st, annual savings a	ecommended P2 Action (n nd annual reductions must	ot required). the updated bases	d on the actual								
Scroll right to see all columns (cols. B through S)>	Cost & Savings Annual Reductions Targeting Disadvantaged Communities						Communities					Implementation Details			If Not Implemented:	
Informative Description of Recommended P2 Actions	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	Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? (Yor N) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	Implementation Information. Include updated quantity information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., KVh)	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to	Plan to within 5 years? (Y or N)	Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action	
TOTAL IMPLEMENTED	\$0	\$0		0	0	0		0				_				
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1. Enter Business Establishment Information in rows 11:20, noting that rows 12:14 are optional. For the Business Establishment Name, if you do not wish to disclose the actual name, enter a meaningful proxy so that you will be able to find it when entering follow-up information.

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Grant Information	The information in the two cells below is populated automatical	lly from Grant Project Data tab.	
Grant Recipient:			
Grant Project Number:			1
Business Establishment Information	Note: If copy-pasting into merged cells below, click this header	for help text.	
Business Establishment Name			
EPA Facility ID Number (optional)Facility ID Lookup (website)			
Business Establishment Contact (optional)			
Business Establishment City and State (optional)			
Business Establishment NAICS Code (3 to 6 digits) NAICS Search (websi			
Is the business establishment located in, adjacent to, or otherwise impacting a disadvantaged community? (Yes / No / Unknown)			
How do the recommended P2 actions identified below benefit disadvantaged communities?			
Outreach Activity (optional)  If you made contact with the business establishment through an activity noted on the "Outreach Activities" tab, indicate the activity by choosing it from the drop-down provided:			
Date P2 Recommendations Provided to Business Establishment (mm/dd/yyyy)			
Date(s) of Follow-up (mm/dd/yyyy)			1

2 Actions and Outcomes															
	- You may enter pr - If the recommen implementation at	eliminary estimate dation was implem the business estab	s of costs, annual sa nented (as reflected olishment.	wings and annual red in column L), the cos	luctions for each R t, annual savings a	ecommended P2 Action (r nd annual reductions mus	ot required). t be updated bases	on the actual							
Scroll right to see all columns (cols. B through S)>	Cost &	Savings		Annual Re	eductions Targ	eting Disadvantaged	Communities						If Not Implemented:		
Informative Description of Recommended P2 Actions	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	Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? (Yor N) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	Implementation Information. Include updated quantity information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., kWh)	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to	Plan to withi 5 years? (Y or N)	Barriers to Implementation (optional). Please describe any barriers timplementation (e.g., cost, long payback period, low priority) of the recommended action
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P2 IIIA Communitie		

Grant Information	The information in the two cells below is populated automatically from Grant Project Data tab.
Grant Recipient:	
Grant Project Number:	
Business Establishment Information	Note: If copy-pasting into merged cells below, click this header for help text.
Business Establishment Name	
EPA Facility ID Number (optional)Facility ID Lookup (website)	
Business Establishment Contact (optional)	
Business Establishment City and State (optional)	
Business Establishment NAICS Code (3 to 6 digits) NAICS Search (websi	
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Date P2 Recommendations Provided to Business Establishment (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	
P2 Actions and Outcomes	

P2 Actions and Outcomes																
List each P2 recommendation provided to the business establishment 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 pr - If the recommen implementation at	reliminary estimate idation was implem t the business estab	s of costs, annual sa ented (as reflected dishment.	wings and annual re in column L), the co	eductions for each R est, annual savings a	ecommended P2 Action (n and annual reductions mus	ot required). t be updated bases	d on the actual	Implementation Details If Not Implemented:							
Scroll right to see all columns (cols. B through S)>	Cost & Savings Annual Reductions Targeting Disadvantaged Communities						Communities						If Not Implemented:			
Informative Description of Recommended P2 Actions	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	Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? (Yor N) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	Implementation Information. Include updated quantity information, e.g., # LEDs, # solarls, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., kWh)	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to	Plan to within 5 years? (Y or N)	Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action	
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P2 IIJA Communities EJ Grant: Business Establishment :	stablishment 1
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How to Use this Tab:

1. Enter Business Establishment Information in rows 11:20, noting that rows 12:14 are optional. For the Business Establishment Name, if you do not wish to disclose the actual name, enter a meaningful proxy so that you will be able to find it when entering follow-up information.

2. Under P2 Actions and Outcomes, enter each P2 recommendation provided as part of the technical assistance. You may enter initial estimates of costs, annual savings and annual

3. Once you have followed up with the business establishment to learn which P2 recommendations it has implemented, enter in row 20 the date(s) of follow up.

4. When your followour porfilms a P2 recommendation was inexpenented, enter in row 20 the date(s) of follow up.

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The information in the two cells below is populated automatic ally from Grant Project Data tab.

Grant Recipient: Grant Information

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P2 Actions and Outcomes																
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Informative Description of Recommended P2 Actions	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	Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? ( Y or N ) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	Implementation Information. Include updated quantity information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., kWh).	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to	Plan to within 5 years? (Y or N)	Barriers to Implementation (optional). Please describe any barriers to implementation (e.g. cost, long payback period, low priority) of the recommended action	
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P2 IIIA Communities		

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Business Establishment Information  Business Establishment Name	Note: If copy-pasting into merged cells below, click this header for help text.
Business Establishment Name	
EPA Facility ID Number (optional)Facility ID Lookup (website)	
Business Establishment Contact (optional)	
Business Establishment City and State (optional)	
Business Establishment NAICS Code (3 to 6 digits) NAICS Search (websi	
Is the business establishment located in, adjacent to, or otherwise impacting a disadvantaged community?  (Yes / No / Unknown)	
How do the recommended P2 actions identified below benefit disadvantaged communities?	
Outreach Activity (optional)  If you made contact with the business establishment through an activity noted on the "Outreach Activities" tab, indicate the activity by choosing the from the drop-down provided:	
Date P2 Recommendations Provided to Business Establishment (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	
D2 Actions and Outcomes	

P2 Actions and Outcomes														
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Informative Description of Recommended P2 Actions	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (lbs)	Hazardous Waste Air Emissions (lbs)	Water Pollution (lbs) Select header for help	Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? (Y or N) Select header for help	Date Implemented (nm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	Implementation Information. Include updated quantity information, e.g., # LEDs, # solar panels, that relates to cost, annual sawings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., KVfh)	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to	Plan to within 5 years? (Y or N)	Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action
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P2 Actions and Outcomes																
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TOTAL IMPLEMENTED 2028	\$0	şı				0		0 0							

DO 1114 C	 -4. D	Establishmen	

1. Enter Business Establishment Information in rows 11-20, noting that rows 12-14 are optional. For the Business Establishment Name, if you do not wish to disclose the actual name, enter a meaningful proxy so that you will be able to find it when entering follow-up information.

2. Under P2 Actions and Outcomes, enter each P2 recommendation provided as port of the technical assistance. You may enter histal estimates of costs, annual savings and annual

3. Once you have followed up with the business establishment to learn which P2 recommendations in the implemented, enter in row 20 the date() of follow up.

4. When you follow-up confirms 2 P5 recommendations was implemented, enter in row 20 the date() of follow up.

4. When you follow-up confirms 2 P5 recommendations was implemented, enter in riv of column L substance in Colu

Grant Information			
		ells below is populated automatic	ally from Grant Project Data tab.
Grant Recipient:			
Grant Project Number:			
Business Establishment Information	Note: If copy-pasting into me	erged cells below, click this head	er for help text.
Business Establishment Name			
EPA Facility ID Number (optional)Facility ID Lookup (website)			
Business Establishment Contact (optional)			
Business Establishment City and State (optional)			
Business Establishment NAICS Code (3 to 6 digits) NAICS Search (webs			
Is the business establishment located in, adjacent to, or otherwise impacting a disadvantaged community? (Yes / No / Unknown)			
How do the recommended P2 actions identified below benefit disadvantaged communities?			
Outreach Activity (optional) If you made contact with the business establishment through an activity noted on the "Outreach Activities" tab, indicate the activity by choosing it from the drop-down provided:			
Date P2 Recommendations Provided to Business Establishment (mm/dd/yyyy)			
Date(s) of Follow-up (mm/dd/yyyy)		1	

P2 Actions and Outcomes															
List each P2 recommendation provided to the business establishment 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 pr - If the recommen implementation at	reliminary estimate idation was implem t the business estab	s of costs, annual sa ented (as reflected dishment.	wings and annual re in column L), the co	eductions for each R est, annual savings a	ecommended P2 Action (n and annual reductions mus	ot required). t be updated bases	d on the actual							
Scroll right to see all columns (cols. B through S)>	Cost &	Savings		Annual F	Reductions Targ	eting Disadvantaged	Communities				Implementation Details		If Not Implemented:		
Informative Description of Recommended P2 Actions	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	Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? (Yor N) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Plan to within 5 years? (Y or N)	Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action			
TOTAL IMPLEMENTED TOTAL IMPLEMENTED 2023	\$0 \$0	\$1	9 0	0 0	0 0	0		0 0							
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TOTAL IMPLEMENTED 2028	\$0	şı				0		0 0							

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Grant Information	The information in the two cells below is populated automatically from Grant Project Data tab.
Grant Recipient:	
Grant Project Number:	
Business Establishment Information	Note: If copy-pasting into merged cells below, click this header for help text.
Business Establishment Name	
EPA Facility ID Number (optional)Facility ID Lookup (website)	
Business Establishment Contact (optional)	
Business Establishment City and State (optional)	
Business Establishment NAICS Code (3 to 6 digits) NAICS Search (websi	
Is the business establishment located in, adjacent to, or otherwise impacting a disadvantaged community?  (Yes / No / Unknown)	
How do the recommended P2 actions identified below benefit disadvantaged communities?	
Outreach Activity (optional) If you made contact with the business establishment through an activity noted on the "Outreach Activities" tab, indicate the activity by choosing it from the drop-down provided:	
Date P2 Recommendations Provided to Business Establishment (mm/dd/yyyy)	
Data/a) of Follow up /mm/dd/cood	

P2 Actions and Outcomes															
List each P2 recommendation provided to the business establishment 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 pr - If the recommen implementation at	reliminary estimate idation was implem t the business estab	s of costs, annual sa ented (as reflected dishment.	wings and annual re in column L), the co	eductions for each R est, annual savings a	ecommended P2 Action (n and annual reductions mus	ot required). t be updated bases	d on the actual							
Scroll right to see all columns (cols. B through S)>	Cost &	Savings		Annual F	Reductions Targ	eting Disadvantaged	Communities				Implementation Details		If Not Implemented:		
Informative Description of Recommended P2 Actions	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	Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? (Yor N) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Plan to within 5 years? (Y or N)	Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action			
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Grant Information	The information in the two cells below is populated automatically from Grant Project Data tab.
Grant Recipient:	
Grant Project Number:	
Business Establishment Information	Note: If copy-pasting into merged cells below, click this header for help text.
Business Establishment Name	
EPA Facility ID Number (optional)Facility ID Lookup (website)	
Business Establishment Contact (optional)	
Business Establishment City and State (optional)	
Business Establishment NAICS Code (3 to 6 digits) NAICS Search (webs	
Is the business establishment located in, adjacent to, or otherwise impacting a disadvantaged community? (Yes / No / Unknown)	
How do the recommended P2 actions identified below benefit disadvantaged communities?	
Outreach Activity (optional)  If you made contact with the business establishment through an activity noted on the "Outreach Activities" tab, indicate the activity by choosing it from the drop-down provided:	
Date P2 Recommendations Provided to Business Establishment (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	
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P2 Actions and Outcomes																
List each P2 recommendation provided to the business establishment 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., # LED, # solar panels.	- You may enter pr - If the recommen implementation at	reliminary estimate dation was implem t the business estab	s of costs, annual sa nented (as reflected dishment.	avings and annual re l in column L), the co	ductions for each F est, annual savings	Recommended P2 Action (r and annual reductions mus	ot required). t be updated base	d on the actual								
Scroll right to see all columns (cols. B through S)>	Cost &	Savings		Annual F	Reductions Targ	eting Disadvantaged	Communities					Implementation Details			If Not Implemented:	
Informative Description of Recommended P2 Actions	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	Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? (Y or N) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	implementation information. Include updated quantity information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., kWh).	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to		Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action	
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TOTAL IMPLEMENTED 2024	\$0	\$0	0 0	0 0		0		0 0								
TOTAL IMPLEMENTED 2025	\$0	\$0	0 0	0 (	)	0		0 (								
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TOTAL IMPLEMENTED 2027	\$0	\$0	0 0	0 (	)	0		0 (	2							
TOTAL IMPLEMENTED 2028	\$0	\$0	0 0	0 (		0 0		0 0								

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Grant Information	The information in the two cells below is populated automatically from Grant Project Data tab.
Grant Recipient:	
Grant Project Number:	
Business Establishment Information	Note: If copy-pasting into merged cells below, click this header for help text.
Business Establishment Name	
EPA Facility ID Number (optional)Facility ID Lookup (website)	
Business Establishment Contact (optional)	
Business Establishment City and State (optional)	
Business Establishment NAICS Code (3 to 6 digits) NAICS Search (webs	
Is the business establishment located in, adjacent to, or otherwise impacting a disadvantaged community? (Yes / No / Unknown)	
How do the recommended P2 actions identified below benefit disadvantaged communities?	
Outreach Activity (optional)  If you made contact with the business establishment through an activity noted on the "Outreach Activities" tab, indicate the activity by choosing it from the drop-down provided:	
Date P2 Recommendations Provided to Business Establishment (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	
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P2 Actions and Outcomes																	
List each P2 recommendation provided to the business establishment 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).  I the recommendation was implemented in reflected in column 1), the cost, annual savings and annual reductions must be updated based on the actual implementation in the business catalities.							d on the actual									
Scroll right to see all columns (cols. B through S)>	Cost & Savings Annual R				Reductions Targ	ductions Targeting Disadvantaged Communities				Implementation Details					If Not Implemented:		
Informative Description of Recommended P2 Actions	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	Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? (Yor N) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	Implementation Information. Include updated quantity information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., kWh)	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to	Plan to within 5 years? (Y or N)	Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action		
TOTAL IMPLEMENTED TOTAL IMPLEMENTED 2023	\$0 \$0	\$(				0		0 0									
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TOTAL IMPLEMENTED 2028	\$0	\$C				0		0 0									

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Grant Information	The information in the two cells below is populated automatically from Grant Project Data tab.
Grant Recipient:	
Grant Project Number:	
Orani Project Hambers	
Business Establishment Information	Note: If copy-pasting into merged cells below, click this header for help text.
Business Establishment Name	
EPA Facility ID Number (optional)Facility ID Lookup (website)	
Business Establishment Contact (optional)	
Business Establishment City and State (optional)	
Business Establishment NAICS Code (3 to 6 digits) NAICS Search (websi	
Is the business establishment located in, adjacent to, or otherwise impacting a disadvantaged community?  (Yes / No / Unknown)	
How do the recommended P2 actions identified below benefit disadvantaged communities?	
Outreach Activity (optional)  If you made contact with the business establishment through an activity noted on the "Outreach Activities" tab, indicate the activity by choosing it from the drop-down provided:	
Date P2 Recommendations Provided to Business Establishment (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	
DO Antinua and Outronia	

P2 Actions and Outcomes														
List each P2 recommendation provided to the business establishment 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 pro- If the recommend implementation at	tion may enter preferring restinations of costs, annual savings and annual reductions for each Recommended P2 Action (not required).  If the recommendation is implemented talk preferred fin column 1), the cost, annual savings and annual reductions must be updated based on the actual plementation at the business sistablishment.												
Scroll right to see all columns (cols. B through S)>	Cost & :	Savings		Annual Re	eductions Targe	ting Disadvantaged	Communities					Implementation Details		If Not Implemented:
Informative Description of Recommended P2 Actions	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	Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? (Yor N) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	Implementation Information, Include updated quantity information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions, For GHG emissions, note original units that were converted to MTCO2e (e.g., KWh)	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to	Barriers to implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action.
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TOTAL IMPLEMENTED	\$0	\$0		0	0	0								-
TOTAL IMPLEMENTED 2023	\$0	\$0												
TOTAL IMPLEMENTED 2024	\$0	\$0												
TOTAL IMPLEMENTED 2025	\$0	\$0		0	0	0								
TOTAL IMPLEMENTED 2026	\$0	\$0		0	0	0			1					
TOTAL IMPLEMENTED 2027	\$0	\$0		0	0	0								
TOTAL IMPLEMENTED 2028	\$0	\$0		0	0	0								

P2 IIIA Commur	ition El Gran	t. Ducinose	Ectablishment	2

D2 Actions and Outcome

How to Use this Tab:

1. Enter Business Establishment Information in rows 11:20, noting that rows 12:14 are optional. For the Business Establishment Name, if you do not wish to disclose the actual name, enter a meaningful proxy so that you will be able to find it when entering follow-up information.

2. Under P2 Actions and Outcomes, enter each P2 recommendation provided as part of the technical assistance. You may enter initial estimates of costs, annual savings and annual

3. Once you have followed up with the business establishment to learn which P2 recommendations it has implemented, enter in row 20 the date(s) of follow up.

4. When your followour porfilms a P2 recommendation was inexpenented, enter in row 40 the date(s) of follow up.

4. When your followour porfilms a P2 recommendation was inexpenented, enter in row 40 the date(s) of follow-up confilms a P2 recommendation was inexpenented, enter in row 40 the date(s) of follow-up confilms a P2 recommendation was inexpenented, enter in row 40 the date(s) of follow-up confilms a P2 recommendation was inexpenented and the P2 recommendation in the size of the P2 recommendation of the P2 recommendation in the size of the P2 recommendation of the P2 recommendation in the size of the P2 recommendation of the P2 recommendation in the P2 recommendation of the P2 recommendation in the P2 recommendation of the P2 recommendation in the P2 recommendation in the appropriate format to remove the highlighted velow if your response is different than the expected input type (e.g., letters instead of numbers). Re-enter the information in the appropriate format to remove the highlighted velow if your response is different than the expected input type (e.g., letters instead of numbers). Re-enter the information in the appropriate format to remove the highlighted velow if your response is different than the expected input type (e.g., letters instead of numbers). Re-enter the information in the appropriate formation to remove the highlighted velow if your response is different than the expected inpu

Grant Information	
	The information in the two cells below is populated automatically from Grant Project Data tab.
Grant Recipient:	
Grant Project Number:	
Business Establishment Information	Note: If copy-pasting into merged cells below, click this header for help text.
Business Establishment Name	
EPA Facility ID Number (optional)Facility ID Lookup (website)	
Business Establishment Contact (optional)	
Business Establishment City and State (optional)	
Business Establishment NAICS Code (3 to 6 digits) NAICS Search (webs	
Is the business establishment located in, adjacent to, or otherwise impacting a disadvantaged community?  (Yes / No / Unknown)	
How do the recommended P2 actions identified below benefit disadvantaged communities?	
Outreach Activity (optional)  If you made contact with the business establishment through an activity noted on the "Outreach Activities" tab, indicate the activity by choosing it from the drop-down provided:	
Date P2 Recommendations Provided to Business Establishment (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	

P2 Actions and Outcomes														
List each P2 recommendation provided to the business establishment 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 pro- If the recommend implementation at	tion may enter preferring restinations of costs, annual savings and annual reductions for each Recommended P2 Action (not required).  If the recommendation is implemented talk preferred fin column 1), the cost, annual savings and annual reductions must be updated based on the actual plementation at the business sistablishment.												
Scroll right to see all columns (cols. B through S)>	Cost & :	Savings		Annual Re	eductions Targe	ting Disadvantaged	Communities					Implementation Details		If Not Implemented:
Informative Description of Recommended P2 Actions	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	Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? (Yor N) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	Implementation Information, Include updated quantity information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions, For GHG emissions, note original units that were converted to MTCO2e (e.g., KWh)	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to	Barriers to implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action.
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TOTAL IMPLEMENTED	\$0	\$0		0	0	0								-
TOTAL IMPLEMENTED 2023	\$0	\$0												
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TOTAL IMPLEMENTED 2027	\$0	\$0		0	0	0								
TOTAL IMPLEMENTED 2028	\$0	\$0		0	0	0								

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Grant Information	The information in the two cells below is populated automatically from Grant Project Data tab.
Grant Recipient:	
Grant Project Number:	i
Business Establishment Information	Note: If copy-pasting into merged cells below, click this header for help text.
Business Establishment Name	Trock. If copy pasting into marged card below, click that reduct for help text.
EPA Facility ID Number (optional)Facility ID Lookup (website)	
Business Establishment Contact (optional)	
Business Establishment City and State (optional)	
Business Establishment NAICS Code (3 to 6 digits) NAICS Search (websi	
Is the business establishment located in, adjacent to, or	
otherwise impacting a disadvantaged community? (Yes / No / Unknown)	
How do the recommended P2 actions identified below benefit	
disadvantaged communities?	
Outreach Activity (optional)	
If you made contact with the business establishment through an activity	
noted on the "Outreach Activities" tab, indicate the activity by choosing it from the drop-down provided:	
Date P2 Recommendations Provided to Business Establishment (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	
Sate(s) of Follow-up (min/ad/yyyy)	
P2 Actions and Outcomes	

P2 Actions and Outcomes																
List each P2 recommendation provided to the business establishment 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., # LED, # solar panels.	- You may enter pr - If the recommen implementation at	reliminary estimate dation was implem t the business estab	s of costs, annual sa nented (as reflected dishment.	avings and annual re l in column L), the co	ductions for each F est, annual savings	Recommended P2 Action (r and annual reductions mus	ot required). t be updated base	d on the actual								
Scroll right to see all columns (cols. B through S)>	Cost &	Savings		Annual F	Reductions Targ	eting Disadvantaged	Communities					Implementation Details		If Not Implemented:		
Informative Description of Recommended P2 Actions	One-time Cost to Implement (\$)	-there Cost to Menual Saving. Assurant Savings. State of the Saving Savi							Recommendation Implemented? ( Y or N ) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	implementation information. Include updated quantity information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., kWh).	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to		Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended attion	
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TOTAL IMPLEMENTED	\$0	\$0	0 0	0 (		0 0		0 0	•							
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	ss Establishme	

Grant Information	The information in the two cells below is populated automatically from Grant Project Data tab.
Grant Recipient:	
Grant Project Number:	
Orani Project Hambers	
Business Establishment Information	Note: If copy-pasting into merged cells below, click this header for help text.
Business Establishment Name	
EPA Facility ID Number (optional)Facility ID Lookup (website)	
Business Establishment Contact (optional)	
Business Establishment City and State (optional)	
Business Establishment NAICS Code (3 to 6 digits) NAICS Search (websi	
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Date P2 Recommendations Provided to Business Establishment (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	
DO Antinua and Outronia	

P2 Actions and Outcomes															
List each P2 recommendation provided to the business establishment 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 pr - If the recommen implementation at	reliminary estimate idation was implem t the business estab	s of costs, annual sa ented (as reflected dishment.	wings and annual re in column L), the co	eductions for each R est, annual savings a	ecommended P2 Action (n and annual reductions mus	ot required). t be updated bases	d on the actual							
Scroll right to see all columns (cols. B through S)>	Cost &	Cost & Savings Annual Reductions Targeting Disadvantaged Communities										Implementation Details			If Not Implemented:
Informative Description of Recommended P2 Actions	15 One-time Cost to Annual Sering, Neuroleus Indian Tourist Cost to Co						Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? (Yor N) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	Implementation Information. Include updated quantity information, e.g., # LEDs, # solarls, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., kWh)	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to	Plan to within 5 years? (Y or N)	Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action
TOTAL IMPLEMENTED TOTAL IMPLEMENTED 2023	\$0 \$0	\$1	9 0	0 0	0 0	0		0 0							
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P2 IIIA Communities		

1. Enter Ruiness Establishment Information in roun 11-30 noting that now 12-34 are optional. For the Business Establishment Name, if you do not wish to disclose the actual name, enter a meaningful proxy so that you will be able to find the when entering follow-up information.

2. Under P2 Actions and Outcomes, enter each P2 recommendation provided as part of the technical assistance. You may enter initial estimates of costs, annual savings and annual

3. Once you have followed up with the business establishment to learn which P2 recommendations it has implemented, enter in row 20 the date) of follow-up.

4. When you follow-up confirms a P2 recommendation was implemented, enter in rior do that may be a present on the control of the

Grant Information	The information in the two cells below is populated automatically from Grant Project Data tab.
Grant Recipient:	
Grant Project Number:	
Business Establishment Information	
	Note: If copy-pasting into merged cells below, click this header for help text.
Business Establishment Name	
EPA Facility ID Number (optional)Facility ID Lookup (website)	
Business Establishment Contact (optional)	
Business Establishment City and State (optional)	
Business Establishment NAICS Code (3 to 6 digits) NAICS Search (websi	
Is the business establishment located in, adjacent to, or otherwise impacting a disadvantaged community?  (Yes / No / Unknown)	
How do the recommended P2 actions identified below benefit disadvantaged communities?	
Outreach Activity (optional)  If you made contact with the business establishment through an activity noted on the "Outreach Activities" tab, indicate the activity by choosing it from the drop-down provided:	
Date P2 Recommendations Provided to Business Establishment (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	
P2 Actions and Outcomes	

P2 Actions and Outcomes																			
List each P2 recommendation provided to the business establishment 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 pr - If the recommen implementation at	reliminary estimate idation was implem t the business estab	es of costs, annual sa nented (as reflected blishment.	wings and annual re in column L), the co	ductions for each R ist, annual savings a	ecommended P2 Action (n and annual reductions must	ot required). : be updated based	d on the actual											
Scroll right to see all columns (cols. B through S)>	Cost &	Savings		Annual F	Reductions Targ	eting Disadvantaged (	Communities					Implementation Details			If Not Implemented:				
Informative Description of Recommended P2 Actions	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	Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? (Y or N) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	Implementation Information. Include updated quantity information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., kWh).	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to	Plan to within 5 years? (Y or N)	Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action				
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Grant Information	The information in the two cells below is populated automatically from Grant Project Data tab.
Grant Recipient:	
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Business Establishment Information	Note: If copy-pasting into merged cells below, click this header for help text.
Business Establishment Name	Note: If copy-pasting into mergea cells below, click this header for help text.
EPA Facility ID Number (optional)Facility ID Lookup (website)	
Business Establishment Contact (optional)	
Business Establishment City and State (optional)	
Business Establishment NAICS Code (3 to 6 digits) NAICS Search (websi	
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How do the recommended P2 actions identified below benefit disadvantaged communities?	
Outreach Activity (optional)  If you made contact with the business establishment through an activity noted on the "Outreach Activities" tab, indicate the activity by choosing the from the drop-down provided:	
Date P2 Recommendations Provided to Business Establishment (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	
P2 Actions and Outcomes	

P2 Actions and Outcomes																	
List each P2 recommendation provided to the business establishment 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., # LED, # solar panels.	- You may enter pr - If the recommen implementation at	reliminary estimates idation was implem t the business estab	of costs, annual sa ented (as reflected lishment.	wings and annual re in column L), the co	ductions for each R st, annual savings a	Recommended P2 Action (r and annual reductions mus	not required). It be updated bases	d on the actual									
Scroll right to see all columns (cols. B through S)>	Cost &	Savings		Annual F	teductions Targ	eting Disadvantaged	Communities					Implementation Details			If Not Implemented:		
Informative Description of Recommended P2 Actions	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	Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? (Yor N) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	Implementation Information. Include updated quantity information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., RWh)	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to	Plan to within 5 years? (Y or N)	Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action		
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Business Establishment Information	Note: If copy-pasting into merged cells below, click this hea	ader for help text.
Business Establishment Name		
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Business Establishment NAICS Code (3 to 6 digits) NAICS Search (websi		
Is the business establishment located in, adjacent to, or otherwise impacting a disadvantaged community? (Yes / No / Unknown)		
How do the recommended P2 actions identified below benefit disadvantaged communities?		
Outreach Activity (optional) If you made contact with the business establishment through an activity noted on the "Outreach Activities" tab, indicate the activity by choosing it from the drop-down provided:		
Date P2 Recommendations Provided to Business Establishment (mm/dd/yyyy)		
Date(s) of Follow-up (mm/dd/yyyy)		
P2 Actions and Outcomes		

P2 Actions and Outcomes																
List each P2 recommendation provided to the business establishment 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 pr - If the recommen implementation at	eliminary estimates dation was implem the business estab	of costs, annual sa ented (as reflected i lishment.	vings and annual red in column L), the cos	fuctions for each Ro it, annual savings ar	ecommended P2 Action (n nd annual reductions mus	not required). t be updated bases	d on the actual								
Scroll right to see all columns (cols. B through S)>	Cost &	Savings		Annual R	eductions Targe	ting Disadvantaged	Communities					Implementation Details		If Not Implemented:		
Informative Description of Recommended P2 Actions	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	Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? (Yor N) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	Implementation Information, Include updated quantity information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., KWh)	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to	Plan to within 5 years? (Y or N)	Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action	
TOTAL IMPLEMENTED	\$0	\$0	0	0	0	0	(		0							
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Business Establishment Information	Note: If copy-pasting into merged cells below, click this header	for help text.
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Business Establishment City and State (optional)		
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Is the business establishment located in, adjacent to, or otherwise impacting a disadvantaged community? (Yes / No / Unknown)		
How do the recommended P2 actions identified below benefit disadvantaged communities?		
Outreach Activity (optional)  If you made contact with the business establishment through an activity noted on the "Outreach Activities" tab, indicate the activity by choosing it from the drop-down provided:		
Date P2 Recommendations Provided to Business Establishment (mm/dd/yyyy)		
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P2 Actions and Outcomes		

P2 Actions and Outcomes																
List each P2 recommendation provided to the business establishment 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., # LED, # solar panels.	- You may enter pr - If the recommen implementation at	reliminary estimate dation was implem t the business estab	s of costs, annual sa nented (as reflected dishment.	avings and annual re l in column L), the co	ductions for each F est, annual savings	Recommended P2 Action (r and annual reductions mus	ot required). t be updated base	d on the actual								
Scroll right to see all columns (cols. B through S)>	Cost &	Savings		Annual F	Reductions Targ	eting Disadvantaged	Communities					Implementation Details		If Not Implemented:		
Informative Description of Recommended P2 Actions	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	Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? ( Y or N ) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	implementation information. Include updated quantity information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., kWh).	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to		Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended attion	
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P2 IIIA Communities FI Grant: R	

Grant Information	
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Grant Recipient:	
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Business Establishment Information	I
Business Establishment Information  Business Establishment Name	Note: If copy-pasting into merged cells below, click this header for help text.
Business Establishment Name	
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Business Establishment Contact (optional)	
Business Establishment City and State (optional)	
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How do the recommended P2 actions identified below benefit disadvantaged communities?	
Outreach Activity (optional)  If you made contact with the business establishment through an activity noted on the "Outreach Activities" tab, indicate the activity by choosing the from the drop-down provided:	
Date P2 Recommendations Provided to Business Establishment (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	
D2 Actions and Outcomes	

P2 Actions and Outcomes															
List each P2 recommendation provided to the business establishment 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 pr - If the recommen implementation at	eliminary estimates dation was implem the business estab	of costs, annual sa ented (as reflected i lishment.	vings and annual red in column L), the cos	fuctions for each Ro it, annual savings ar	ecommended P2 Action (n nd annual reductions mus	not required). t be updated bases	d on the actual							
Scroll right to see all columns (cols. B through S)>	Cost &	Cost & Savings Annual Reductions Targeting Disadvantaged Communities										Implementation Details			If Not Implemented:
Informative Description of Recommended P2 Actions	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	Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? (Yor N) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	Implementation Information, Include updated quantity information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., KWh)	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to	Plan to within 5 years? (Y or N)	Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action
TOTAL IMPLEMENTED	\$0	\$0	0	0	0	0	(		0						
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1. Enter Business Establishment Information in rows 11-20, noting that rows 12-14 are optional. For the Business Establishment Name, if you do not winh to disclose the actual name, enter a meaningful proxy so that you will be able to find it when entering follow-up information.

2. Under 12 Actions and Outcomes, enter end P2 recommendation provided as part of the technical assistance. You may enter initial estimates of costs, annual savings and annual actions and outcomes, enter end P2 recommendation provided as part of the technical assistance. You may enter initial estimates of costs, annual savings and annual actions and the saving of the saving of

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Informative Description of Recommended P2 Actions	One-time Cost to Implement (\$)	ne-time Cost to Annual Savings Implement of the Cost Implement o						GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? ( Y or N ) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	implementation information. Include updated quantity information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., kWh).	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to		Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action			
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Grant Information	The information in the two cells below is populated automatically from Grant Project Data tab.	1
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Is the business establishment located in, adjacent to, or otherwise impacting a disadvantaged community?  (Yes / No / Unknown)		
How do the recommended P2 actions identified below benefit disadvantaged communities?		
Outreach Activity (optional)  If you made contact with the business establishment through an activity noted on the "Outreach Activities" tab, indicate the activity by choosing it from the drop-down provided:		
Date P2 Recommendations Provided to Business Establishment (mm/dd/yyyy)		
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P2 Actions and Outcomes															
List each P2 recommendation provided to the business establishment 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 pr - If the recommen implementation at	reliminary estimate idation was implem t the business estab	s of costs, annual sa ented (as reflected dishment.	wings and annual re in column L), the co	eductions for each R est, annual savings a	ecommended P2 Action (n and annual reductions mus	ot required). t be updated bases	d on the actual							
Scroll right to see all columns (cols. B through S)>	Cost &	Savings		Annual F	Reductions Targ	eting Disadvantaged	Communities					Implementation Details			If Not Implemented:
Informative Description of Recommended P2 Actions	5 One-stone Coat to Annual Saring Natural Society Indicated Society So							GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? (Yor N) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	Implementation Information. Include updated quantity information, e.g., # LEDs, # solarls, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., kWh)	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to	Plan to within 5 years? (Y or N)	Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action
TOTAL IMPLEMENTED TOTAL IMPLEMENTED 2023	\$0 \$0	\$1	9 0	0 0	0 0	0		0 0							
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P2 IIIA Communities		

1. Enter Ruiness Establishment Information in roun 11-30 noting that now 12-34 are optional. For the Business Establishment Name, if you do not wish to disclose the actual name, enter a meaningful proxy so that you will be able to find the when entering follow-up information.

2. Under P2 Actions and Outcomes, enter each P2 recommendation provided as part of the technical assistance. You may enter initial estimates of costs, annual savings and annual

3. Once you have followed up with the business establishment to learn which P2 recommendations it has implemented, enter in row 20 the date) of follow-up.

4. When you follow-up confirms a P2 recommendation was implemented, enter in rior do that may be a present on the control of the

Grant Information	The information in the two cells below is populated automatically from Grant Project Data tab.
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Business Establishment Information	Note: If copy-pasting into merged cells below, click this header for help text.
Business Establishment Name	
EPA Facility ID Number (optional)Facility ID Lookup (website)	
Business Establishment Contact (optional)	
Business Establishment City and State (optional)	
Business Establishment NAICS Code (3 to 6 digits) NAICS Search (websi	
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Outreach Activity (optional)  If you made contact with the business establishment through an activity noted on the "Outreach Activities" tab, indicate the activity by choosing it from the drop-down provided:	
Date P2 Recommendations Provided to Business Establishment (mm/dd/yyyy)	
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P2 Actions and Outcomes															
List each P2 recommendation provided to the business establishment 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 pr - If the recommen implementation at	reliminary estimate idation was implem t the business estab	s of costs, annual sa ented (as reflected dishment.	wings and annual re in column L), the co	eductions for each R est, annual savings a	ecommended P2 Action (n and annual reductions mus	ot required). t be updated bases	d on the actual							
Scroll right to see all columns (cols. B through S)>	Cost &	Savings		Annual F	Reductions Targ	eting Disadvantaged	Communities					Implementation Details			If Not Implemented:
Informative Description of Recommended P2 Actions	5 One-stone Coat to Annual Saring Natural Society Indicated Society So							GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? (Yor N) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	Implementation Information. Include updated quantity information, e.g., # LEDs, # solarls, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., kWh)	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to	Plan to within 5 years? (Y or N)	Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action
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1. Enter Business Establishment Information in rows 11:20, noting that rows 12:14 are optional. For the Business Establishment Name, if you do not wish to disclose the actual name, enter a meaningful proxy so that you will be able to find it when entering follow-up information.

2. Under P2 Actions and Outcomes, enter each P2 recommendation provided as part of the technical assistance. You may enter initial estimates of costs, annual savings and annual

3. Once you have followed up with the business establishment to learn which P2 recommendations it has implemented, enter in row 20 the date(s) of follow up.

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4. When your followour porfilms a P2 recommendation was inexpenented, enter in row 40 the date(s) of follow-up confilms a P2 recommendation was inexpenented, enter in row 40 the date(s) of follow-up confilms a P2 recommendation was inexpenented, enter in row 40 the date(s) of follow-up confilms a P2 recommendation was inexpenented and the P2 recommendation in the size of the P2 recommendation of the P2 recommendation in the size of the P2 recommendation of the P2 recommendation in the size of the P2 recommendation of the P2 recommendation in the P2 recommendation of the P2 recommendation in the P2 recommendation of the P2 recommendation in the P2 recommendation in the appropriate format to remove the highlighted velow if your response is different than the expected input type (e.g., letters instead of numbers). Re-enter the information in the appropriate format to remove the highlighted velow if your response is different than the expected input type (e.g., letters instead of numbers). Re-enter the information in the appropriate format to remove the highlighted velow if your response is different than the expected input type (e.g., letters instead of numbers). Re-enter the information in the appropriate formation to remove the highlighted velow if your response is different than the expected inpu

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Business Establishment Name				
EPA Facility ID Number (optional)Facility ID Lookup (website)				
Business Establishment Contact (optional)				
Business Establishment City and State (optional)				
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Date(s) of Follow-up (mm/dd/yyyy)				

P2 Actions and Outcomes															
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Informative Description of Recommended P2 Actions	15 One-time Cost to Annual Savings Hazardous GHG Emissions Importement from P2 Action Material Input Hazardous Waste Air Emissions Water Pollution (Ibc) Water Use (MITCO2+)						Water Use (gal.)	(MTCO2e)	Recommendation Implemented? (Yor N) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	Plan to within 5 years? (Y or N)	Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action		
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P2 IIIA Communities		

Grant Information	The information in the two cells below is populated automatically from Grant Project Data tab.
Grant Recipient	
Grant Project Number	
Business Establishment Information	Note: If copy-pasting into merged cells below, click this header for help text.
Business Establishment Name	
EPA Facility ID Number (optional)Facility ID Lookup (website)	
Business Establishment Contact (optional)	
Business Establishment City and State (optional)	
Business Establishment NAICS Code (3 to 6 digits) NAICS Search (webs	i
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Informative Description of Recommended P2 Actions	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	Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? (Yor N) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	Implementation Information. Include updated quantity information, e.g., # LEDs, # solarls, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., kWh)	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to	Plan to within 5 years? (Y or N)	Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action			
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Grant Information	The information in the two cells below is populated automatically from Grant Project Data tab.
Grant Recipient:	
Grant Project Number:	
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DO Antinua and Outronia	

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Informative Description of Recommended P2 Actions	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	Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? ( Y or N ) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	implementation information. Include updated quantity information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., kWh).	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to		Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action			
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Grant Information	The information in the two cells below is populated automatically from Grant Project Data tab	
Grant Recipient		
Grant Project Number		
Business Establishment Information	Note: If copy-pasting into merged cells below, click this header for help text.	
Business Establishment Name		
EPA Facility ID Number (optional)Facility ID Lookup (website)		
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Scroll right to see all columns (cols. B through S)>	Cost & Savings Annual Reductions Targeting Disadvantaged Communities											Implementation Details			If Not Implemented:			
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Communities		

Grant Information	The information in the two cells below is populated automatically from Grant Project Data tab.
Grant Recipient:	
Grant Project Number:	
Orani Project Hambers	
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DO Antinua and Outronia	

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Communities		

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1. Enter Business Establishment Information in rows 11:20, noting that rows 12:14 are optional. For the Business Establishment Name, if you do not wish to disclose the actual name, enter a meaningful proxy so that you will be able to find it when entering follow-up information.

2. Under P2 Actions and Outcomes, enter each P2 recommendation provided as part of the technical assistance. You may enter initial estimates of costs, annual savings and annual

3. Once you have followed up with the business establishment to learn which P2 recommendations it has implemented, enter in row 20 the date(s) of follow up.

4. When your followour porfilms a P2 recommendation was inexpenented, enter in row 40 the date(s) of follow up.

4. When your followour porfilms a P2 recommendation was inexpenented, enter in row 40 the date(s) of follow-up confilms a P2 recommendation was inexpenented, enter in row 40 the date(s) of follow-up confilms a P2 recommendation was inexpenented, enter in row 40 the date(s) of follow-up confilms a P2 recommendation was inexpenented and the P2 recommendation in the size of the P2 recommendation of the P2 recommendation in the size of the P2 recommendation of the P2 recommendation in the size of the P2 recommendation of the P2 recommendation in the P2 recommendation of the P2 recommendation in the P2 recommendation of the P2 recommendation in the P2 recommendation in the appropriate format to remove the highlighted velow if your response is different than the expected input type (e.g., letters instead of numbers). Re-enter the information in the appropriate format to remove the highlighted velow if your response is different than the expected input type (e.g., letters instead of numbers). Re-enter the information in the appropriate format to remove the highlighted velow if your response is different than the expected input type (e.g., letters instead of numbers). Re-enter the information in the appropriate formation to remove the highlighted velow if your response is different than the expected inpu

The information in the two cells below is populated automatically from Grant Project Data tab.

Grant Recipient: Grant Information

Grant Recipient:	
Grant Project Number:	
Business Establishment Information	Note: If copy-pasting into merged cells below, click this header for help text.
Business Establishment Name	
EPA Facility ID Number (optional)Facility ID Lookup (website)	
Business Establishment Contact (optional)	
Business Establishment City and State (optional)	
Business Establishment NAICS Code (3 to 6 digits) NAICS Search (websi	
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P2 IIIA Communities		

Date P2 Recommendations Provided to Business Establishment (mm/dd/yyyy)

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

How to Use this Tab:

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Scroll right to see all columns (cols. B through S)>	Cost &	Savings		Annual F	Reductions Targ	eting Disadvantaged (	Communities						If Not Implemented:					
Informative Description of Recommended P2 Actions	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	Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? (Y or N) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help		Implementation Information, Include updated quantity information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., KWh)	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to	Plan to within 5 years? (Y or N)	Barriers to Implementation (optional), Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action			
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TOTAL IMPLEMENTED 2028	\$0	\$0	0			0	0	0										

		Establishme	

1. Enter Business Establishment Information in rows 11:20, noting that rows 12:14 are optional. For the Business Establishment Name, if you do not wish to disclose the actual name, enter a meaningful proxy so that you will be able to find it when entering follow-up information.

2. Under P2 Actions and Outcomes, enter each P2 recommendation provided as part of the technical assistance. You may enter initial estimates of costs, annual savings and annual

3. Once you have followed up with the business establishment to learn which P2 recommendations it has implemented, enter in row 20 the date(s) of follow up.

4. When your followour porfilms a P2 recommendation was inexpenented, enter in row 40 the date(s) of follow up.

4. When your followour porfilms a P2 recommendation was inexpenented, enter in row 40 the date(s) of follow-up confilms a P2 recommendation was inexpenented, enter in row 40 the date(s) of follow-up confilms a P2 recommendation was inexpenented, enter in row 40 the date(s) of follow-up confilms a P2 recommendation was inexpenented and the P2 recommendation in the size of the P2 recommendation of the P2 recommendation in the size of the P2 recommendation of the P2 recommendation in the size of the P2 recommendation of the P2 recommendation in the P2 recommendation of the P2 recommendation in the P2 recommendation of the P2 recommendation in the P2 recommendation in the appropriate format to remove the highlighted velow if your response is different than the expected input type (e.g., letters instead of numbers). Re-enter the information in the appropriate format to remove the highlighted velow if your response is different than the expected input type (e.g., letters instead of numbers). Re-enter the information in the appropriate format to remove the highlighted velow if your response is different than the expected input type (e.g., letters instead of numbers). Re-enter the information in the appropriate formation to remove the highlighted velow if your response is different than the expected inpu

Grant Information	The information in the two cells below is populated automatically from Grant Project Data tab.	
Grant Recipient	<u>.</u>	
Grant Project Number		
		*
Business Establishment Information	Note: If copy-pasting into merged cells below, click this header for help text.	
Business Establishment Name		1
EPA Facility ID Number (optional)Facility ID Lookup (website)		
Business Establishment Contact (optional)		1
Business Establishment City and State (optional)		1
Business Establishment NAICS Code (3 to 6 digits) NAICS Search (webs		
Is the business establishment located in, adjacent to, or otherwise impacting a disadvantaged community?  (Yes / No / Unknown)		
How do the recommended P2 actions identified below benefit disadvantaged communities?		
Outreach Activity (optional)  If you made contact with the business establishment through an activity noted on the "Outreach Activities" tab, indicate the activity by choosing it from the drop-down provided:		
Date P2 Recommendations Provided to Business Establishment (mm/dd/yyyy)		
Date(s) of Follow-up (mm/dd/yyyy)		1

P2 Actions and Outcomes																
List each P2 recommendation provided to the business establishment 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 p - If the recomme implementation a	reliminary estimate ndation was implem it the business estab	s of costs, annual s nented (as reflected alishment.	wings and annual re in column L), the co	ductions for each R ist, annual savings a	ecommended P2 Action (n nd annual reductions mus	ot required). t be updated bases	on the actual								
Scroll right to see all columns (cols. B through S)>	Cost & Savings Annual Reductions Targeting Disadvantaged Communities											Implementation Details			If Not Implemented:	
Informative Description of Recommended P2 Actions	P2 ACTIONS One-time Cost to Annual Savings Hazardous GHG Emissions (HG Emissions Implement from P2 Action Material Input Hazardous Waste Air Emissions Water Pollution (lbs) Water Use (MTCO2e)								Recommendation Implemented? (Yor N) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	Implementation Information. Include updated quantity information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTcO2e (e.g., kWh)	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to	Plan to within 5 years? (Y or N)	Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action	
		1								<b> </b>						
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TOTAL IMPLEMENTED	\$0	-													l	
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TOTAL IMPLEMENTED 2023	\$0	şi	U .	1 '	, ,	°	,	1 '	1							
TOTAL IMPLEMENTED 2024	\$0	\$1	0		0	0	(		9							
TOTAL IMPLEMENTED 2025	\$0	\$I	0	0	0	0										
TOTAL IMPLEMENTED 2026	\$0	\$I	0		0	0										
TOTAL IMPLEMENTED 2027	\$0	SI	0			0			5							
TOTAL IMPLEMENTED 2028	\$0	SI	0			0			5							

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Grant Information	The information in the two cells below is populated automatically from Grant Project Data tab.
Grant Recipient:	
Grant Project Number:	
Business Establishment Information	Note: If copy-pasting into merged cells below, click this header for help text.
Business Establishment Name	
EPA Facility ID Number (optional)Facility ID Lookup (website)	
Business Establishment Contact (optional)	
Business Establishment City and State (optional)	
Business Establishment NAICS Code (3 to 6 digits) NAICS Search (websi	
Is the business establishment located in, adjacent to, or otherwise impacting a disadvantaged community? (Yes / No / Unknown)	
How do the recommended P2 actions identified below benefit disadvantaged communities?	
Outreach Activity (optional)  If you made contact with the business establishment through an activity noted on the "Outreach Activities" tab, indicate the activity by choosing it from the drop-down provided:	
Date P2 Recommendations Provided to Business Establishment (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	

P2 Actions and Outcomes															
List each P2 recommendation provided to the business establishment 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 pr - If the recommen implementation at	reliminary estimate idation was implem t the business estab	s of costs, annual sa ented (as reflected dishment.	wings and annual re in column L), the co	eductions for each R est, annual savings a	ecommended P2 Action (n and annual reductions mus	ot required). t be updated bases	d on the actual							
Scroll right to see all columns (cols. B through S)>	Cost &	Cost & Savings Annual Reductions Targeting Disadvantaged Communities										Implementation Details			If Not Implemented:
Informative Description of Recommended P2 Actions	Rec						GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? (Yor N) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	Implementation Information. Include updated quantity information, e.g., # LEDs, # solarls, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., kWh)	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to	Plan to within 5 years? (Y or N)	Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action	
TOTAL IMPLEMENTED TOTAL IMPLEMENTED 2023	\$0 \$0	\$1	9 0	0 0	0 0	0	(	0 0							
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TOTAL IMPLEMENTED 2028	\$0	şı				0		0 0							

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Grant Information	
	The information in the two cells below is populated automatically from Grant Project Data tab.
Grant Recipient:	
Grant Project Number:	
Business Establishment Information	Note: If copy-pasting into merged cells below, click this header for help text.
Business Establishment Name	Note: If copy-pasting into mergea cells below, click this header for help text.
EPA Facility ID Number (optional)Facility ID Lookup (website)	
Business Establishment Contact (optional)	
Business Establishment City and State (optional)	
Business Establishment NAICS Code (3 to 6 digits) NAICS Search (websi	
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Date P2 Recommendations Provided to Business Establishment (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	
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P2 Actions and Outcomes															
List each P2 recommendation provided to the business establishment 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 pr - If the recommen implementation at	reliminary estimate idation was implem t the business estab	s of costs, annual sa ented (as reflected dishment.	wings and annual re in column L), the co	eductions for each R est, annual savings a	ecommended P2 Action (n and annual reductions mus	ot required). t be updated bases	d on the actual							
Scroll right to see all columns (cols. B through S)>	Cost &	Cost & Savings Annual Reductions Targeting Disadvantaged Communities										Implementation Details			If Not Implemented:
Informative Description of Recommended P2 Actions	Rec						GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? (Yor N) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	Implementation Information. Include updated quantity information, e.g., # LEDs, # solarls, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., kWh)	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to	Plan to within 5 years? (Y or N)	Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action	
TOTAL IMPLEMENTED TOTAL IMPLEMENTED 2023	\$0 \$0	\$1	9 0	0 0	0 0	0	(	0 0							
TOTAL IMPLEMENTED 2024	\$0	şı		,	) (			0 0	3						
TOTAL IMPLEMENTED 2025	\$0	SI	0 (	0 (	) (	0	(	0 (							
TOTAL IMPLEMENTED 2026  TOTAL IMPLEMENTED 2027	\$0 \$0	\$1		0 0	0 (	0 0	(	0 0							
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Grant Information	The information in the two cells below is populated automatically from Grant Project Data tab.
Grant Recipient	
Grant Project Number	
Orant Project Name of	1
Business Establishment Information	Note: If copy-pasting into merged cells below, click this header for help text.
Business Establishment Name	
EPA Facility ID Number (optional)Facility ID Lookup (website)	
Business Establishment Contact (optional)	
Business Establishment City and State (optional)	
Business Establishment NAICS Code (3 to 6 digits) NAICS Search (webs	
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How do the recommended P2 actions identified below benefit disadvantaged communities?	
Outreach Activity (optional)  If you made contact with the business establishment through an activity noted on the "Outreach Activities" tab, indicate the activity by choosing it from the drop-down provided:	
Date P2 Recommendations Provided to Business Establishment (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	

P2 Actions and Outcomes																	
List each P2 recommendation provided to the business establishment 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., # LED, # solar panels.	- You may enter pr - If the recommen implementation at	reliminary estimates idation was implem t the business estab	of costs, annual sa ented (as reflected lishment.	wings and annual re in column L), the co	ductions for each R st, annual savings a	Recommended P2 Action (r and annual reductions mus	not required). It be updated bases	d on the actual									
Scroll right to see all columns (cols. B through S)>	Cost &	Savings		Annual F	teductions Targ	eting Disadvantaged	Communities					Implementation Details		If Not Implemented:			
Informative Description of Recommended P2 Actions	Con- tilses Cost to Result Sulgiges Massackers from P.2.Action (Sp.) Material liquid (Sp						Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? (Yor N) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	Implementation Information. Include updated quantity information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., RWh)	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to	Plan to within 5 years? (Y or N)	Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action		
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TOTAL IMPLEMENTED	\$0	\$0				0 0		0 0									
TOTAL IMPLEMENTED 2023	\$0	\$0															
TOTAL IMPLEMENTED 2024	\$0	\$0				0 0		0 0									
TOTAL IMPLEMENTED 2025	\$0	\$0				0 0		0 0									
TOTAL IMPLEMENTED 2026	\$0	\$0				0 0		0 0									
TOTAL IMPLEMENTED 2027	\$0	\$0		0 0		0 (		0 0									
TOTAL IMPLEMENTED 2028	\$0	\$0				0	) (	0									

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1. Enter Business Establishment Information in rows 11-20, noting that rows 12-14 are optional. For the Business Establishment Name, if you do not winh to disclose the actual name, enter a meaningful proxy so that you will be able to find it when entering follow-up information.

2. Under 12 Actions and Outcomes, enter end P2 recommendation provided as part of the technical assistance. You may enter initial estimates of costs, annual savings and annual actions and outcomes, enter end P2 recommendation provided as part of the technical assistance. You may enter initial estimates of costs, annual savings and annual actions and the saving of the saving of

Grant Information	The information in the two cells below is populated automatically from Grant Project Data tab.
Grant Recipient:	
Grant Project Number:	
Orani Project Hambers	
Business Establishment Information	Note: If copy-pasting into merged cells below, click this header for help text.
Business Establishment Name	
EPA Facility ID Number (optional)Facility ID Lookup (website)	
Business Establishment Contact (optional)	
Business Establishment City and State (optional)	
Business Establishment NAICS Code (3 to 6 digits) NAICS Search (websi	
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Date P2 Recommendations Provided to Business Establishment (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	
DO Antinua and Outronia	

P2 Actions and Outcomes														
List each P2 recommendation provided to the business establishment 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., # LED, # solar panels.	- You may enter pr - If the recommen implementation at	reliminary estimate dation was implem t the business estab	s of costs, annual sa nented (as reflected dishment.	avings and annual re l in column L), the co	ductions for each F est, annual savings	Recommended P2 Action (r and annual reductions mus	ot required). t be updated base	d on the actual						
Scroll right to see all columns (cols. B through S)>	Cost & Savings Annual Reductions Targeting Disadvantaged Communities											Implementation Details		If Not Implemented:
Informative Description of Recommended P2 Actions	Gen-time Cost to Annual Saving: Nazardous Implement from PFAction Metarial Import (IS) (IS) (IS) (IS) (IS) (IS) (IS) (IS)					Recommendation Implemented? ( Y or N ) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	implementation information. Include updated quantity information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., kWh).	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to	Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action			
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TOTAL IMPLEMENTED	\$0	\$0	0 0	0 (		0 0		0 0	•					
TOTAL IMPLEMENTED 2023	\$0	\$0	0 (	0 0		0 0		0 (	1					
TOTAL IMPLEMENTED 2024	\$0	\$0	0 0	0 (		0		0 0						
TOTAL IMPLEMENTED 2025	\$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 (	2					
TOTAL IMPLEMENTED 2028	\$0	\$0	0 0	0 (		0 0		0 0						

P2 IIIA Com			

Grant Information	The information in the two cells below is populated automatically from Grant Project Data tab.
Grant Recipient	
Grant Project Number	
Business Establishment Information	Note: If copy-pasting into merged cells below, click this header for help text.
Business Establishment Name	
EPA Facility ID Number (optional)Facility ID Lookup (website)	
Business Establishment Contact (optional)	
Business Establishment City and State (optional)	
Business Establishment NAICS Code (3 to 6 digits) NAICS Search (webs	i
Is the business establishment located in, adjacent to, or otherwise impacting a disadvantaged community? (Yes / No / Unknown)	
How do the recommended P2 actions identified below benefit disadvantaged communities?	
Outreach Activity (optional)  If you made contact with the business establishment through an activity noted on the "Outreach Activities" tab, indicate the activity by choosing it from the drop-down provided:	
Date P2 Recommendations Provided to Business Establishment (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	

P2 Actions and Outcomes															
List each P2 recommendation provided to the business establishment 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 pr - If the recommen implementation at	reliminary estimate idation was implem t the business estab	s of costs, annual sa ented (as reflected dishment.	wings and annual re in column L), the co	eductions for each R est, annual savings a	ecommended P2 Action (n and annual reductions mus	ot required). t be updated bases	d on the actual							
Scroll right to see all columns (cols. B through S)>	Cost &	Savings		Annual F	Reductions Targ	eting Disadvantaged	Communities					Implementation Details			If Not Implemented:
Informative Description of Recommended P2 Actions	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	Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? (Yor N) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	Implementation Information. Include updated quantity information, e.g., # LEDs, # solarls, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., kWh)	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to	Plan to within 5 years? (Y or N)	Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action
TOTAL IMPLEMENTED TOTAL IMPLEMENTED 2023	\$0 \$0	\$1	9 0	0 0	0 0	0	(	0 0							
TOTAL IMPLEMENTED 2024	\$0	şı		,	) (			0 0	3						
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TOTAL IMPLEMENTED 2026  TOTAL IMPLEMENTED 2027	\$0 \$0	\$1		0 0	0 (	0 0	(	0 0							
TOTAL IMPLEMENTED 2028	\$0	şı				0		0 0							

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Grant Information	The information in the two cells below is populated automatically from Grant Project Data tab.	1
Grant Recipient		
Grant Project Number	1	T
Business Establishment Information		п
Business Establishment Information  Business Establishment Name	Note: If copy-pasting into merged cells below, click this header for help text.	4
Business Establishment Name		-
EPA Facility ID Number (optional)Facility ID Lookup (website)		
Business Establishment Contact (optional)		$oldsymbol{eta}$
Business Establishment City and State (optional)		
Business Establishment NAICS Code (3 to 6 digits) NAICS Search (webs	al and the second secon	
Is the business establishment located in, adjacent to, or otherwise impacting a disadvantaged community?  (Yes / No / Unknown)		
How do the recommended P2 actions identified below benefit disadvantaged communities?		
Outreach Activity (optional)  If you made contact with the business establishment through an activity noted on the "Outreach Activities" tab, indicate the activity by choosing it from the drop-down provided:		
Date P2 Recommendations Provided to Business Establishment (mm/dd/yyyy)		
Date(s) of Follow-up (mm/dd/yyyy)		1
DO A-41		

P2 Actions and Outcomes															
List each P2 recommendation provided to the business establishment 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 pr - If the recommen implementation at	reliminary estimate idation was implem t the business estab	s of costs, annual sa ented (as reflected dishment.	wings and annual re in column L), the co	eductions for each R est, annual savings a	ecommended P2 Action (n and annual reductions mus	ot required). t be updated bases	d on the actual							
Scroll right to see all columns (cols. B through S)>	Cost &	Savings		Annual F	Reductions Targ	eting Disadvantaged	Communities					Implementation Details			If Not Implemented:
Informative Description of Recommended P2 Actions	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	Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? (Yor N) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	Implementation Information. Include updated quantity information, e.g., # LEDs, # solarls, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., kWh)	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to	Plan to within 5 years? (Y or N)	Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action
TOTAL IMPLEMENTED TOTAL IMPLEMENTED 2023	\$0 \$0	\$1	9 0	0 0	0 0	0	(	0 0							
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P2 IIIA Communities		

Grant Information	The information in the two cells below is populated automatically from Grant Project Data tab.
Grant Recipient:	
Grant Project Number:	
Orani Project Hambers	
Business Establishment Information	Note: If copy-pasting into merged cells below, click this header for help text.
Business Establishment Name	
EPA Facility ID Number (optional)Facility ID Lookup (website)	
Business Establishment Contact (optional)	
Business Establishment City and State (optional)	
Business Establishment NAICS Code (3 to 6 digits) NAICS Search (websi	
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Date P2 Recommendations Provided to Business Establishment (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	
DO Antinua and Outronia	

P2 Actions and Outcomes														
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Scroll right to see all columns (cols. B through S)>	Cost & Savings Annual Reductions Targeting Disadvantaged Communities											Implementation Details		If Not Implemented:
Informative Description of Recommended P2 Actions	Gen-time Cost to Annual Saving: Nazardous Implement from PFAction Metarial Import (IS) (IS) (IS) (IS) (IS) (IS) (IS) (IS)					Recommendation Implemented? ( Y or N ) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	implementation information. Include updated quantity information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., kWh).	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to	Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action			
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TOTAL IMPLEMENTED	\$0	\$0	0 0	0 (		0 0		0 0	•					
TOTAL IMPLEMENTED 2023	\$0	\$0	0 (	0 0		0 0		0 (	1					
TOTAL IMPLEMENTED 2024	\$0	\$0	0 0	0 (		0		0 0						
TOTAL IMPLEMENTED 2025	\$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 (	2					
TOTAL IMPLEMENTED 2028	\$0	\$0	0 0	0 (		0 0		0 0						

P2 IIJA Communities E.	Grant: Business	Establishment 57
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Grant Information	The information in the two cells below is populated automatically from Grant Project Data tab.
Grant Recipient:	
Grant Project Number:	
Business Establishment Information	Note: If copy-pasting into merged cells below, click this header for help text.
Business Establishment Name	
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Business Establishment City and State (optional)	
Business Establishment NAICS Code (3 to 6 digits) NAICS Search (websi	
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Date P2 Recommendations Provided to Business Establishment (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	
P2 Actions and Outcomes	

P2 Actions and Outcomes																	
List each P2 recommendation provided to the business establishment 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.	to two may enter prefinitions estimated of costs, annual savings and annual reductions for each Recommended P2 Action (not required). If the recommended representation is relieved in column 1, the cost, annual savings and annual reductions must be updated based on the actual implementation at the business establishmen.																
Scroll right to see all columns (cols. B through S)>	Cost & :	Savings		Annual Re	eductions Targe	ting Disadvantaged	Communities					Implementation Details			If Not Implemented:		
Informative Description of Recommended P2 Actions	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	Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? (Yor N) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	Implementation Information, Include updated quantity information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions, For GHG emissions, note original units that were converted to MTCO2e (e.g., KWh)	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to		Barriers to implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action.		
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TOTAL IMPLEMENTED	\$0	\$0		0	0	0									-		
TOTAL IMPLEMENTED 2023	\$0	\$0															
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TOTAL IMPLEMENTED 2027	\$0	\$0		0	0	0											
TOTAL IMPLEMENTED 2028	\$0	\$0		0	0	0											

P2 IIIA Communitie		

Grant Information	The information in the two cells below is populated automatically from Grant Project Data tab.
Grant Recipient:	
Grant Project Number:	
Orani Project Hambers	
Business Establishment Information	Note: If copy-pasting into merged cells below, click this header for help text.
Business Establishment Name	
EPA Facility ID Number (optional)Facility ID Lookup (website)	
Business Establishment Contact (optional)	
Business Establishment City and State (optional)	
Business Establishment NAICS Code (3 to 6 digits) NAICS Search (websi	
Is the business establishment located in, adjacent to, or otherwise impacting a disadvantaged community?  (Yes / No / Unknown)	
How do the recommended P2 actions identified below benefit disadvantaged communities?	
Outreach Activity (optional)  If you made contact with the business establishment through an activity noted on the "Outreach Activities" tab, indicate the activity by choosing it from the drop-down provided:	
Date P2 Recommendations Provided to Business Establishment (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	
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P2 Actions and Outcomes																	
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Scroll right to see all columns (cols. B through S)>	Cost &	Cost & Savings Annual Reductions Targeting Disadvantaged Communities											If Not Implemented:				
Informative Description of Recommended P2 Actions	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	Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? ( Y or N ) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	implementation information. Include updated quantity information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., kWh).	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to		Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action		
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TOTAL IMPLEMENTED 2027	\$0	\$0	0 0	0 (	)	0		0 (	2								
TOTAL IMPLEMENTED 2028	\$0	\$0	0 0	0 (		0 0		0 0									

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Grant Information	
	The information in the two cells below is populated automatically from Grant Project Data tab.
Grant Recipient:	
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Business Establishment Information	Note: If copy-pasting into merged cells below, click this header for help text.
Business Establishment Name	
EPA Facility ID Number (optional)Facility ID Lookup (website)	
Business Establishment Contact (optional)	
Business Establishment City and State (optional)	
Business Establishment NAICS Code (3 to 6 digits) NAICS Search (websi	
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Date(s) of Follow-up (mm/dd/yyyy)	
D2 Actions and Outcomes	

P2 Actions and Outcomes															
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Scroll right to see all columns (cols. B through S)>	Cost &	Savings		Annual F	Reductions Targ	eting Disadvantaged	Communities					Implementation Details			If Not Implemented:
Informative Description of Recommended P2 Actions	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	Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? (Yor N) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	Implementation Information. Include updated quantity information, e.g., # LEDs, # solarls, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., kWh)	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to	Plan to within 5 years? (Y or N)	Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action
TOTAL IMPLEMENTED TOTAL IMPLEMENTED 2023	\$0 \$0	\$1	9 0	0 0	0 0	0	(	0 0							
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TOTAL IMPLEMENTED 2028	\$0	şı				0		0 0							

P2 IIIA Commu		

1. Enter Business Establishment Information in rows 11:20, noting that rows 12:14 are optional. For the Business Establishment Name, if you do not wish to disclose the actual name, enter a meaningful proxy so that you will be able to find it when entering follow-up information.

2. Under P2 Actions and Outcomes, enter each P2 recommendation provided as part of the technical assistance. You may enter initial estimates of costs, annual savings and annual

3. Once you have followed up with the business establishment to learn which P2 recommendations it has implemented, enter in row 20 the date(s) of follow up.

4. When your followour porfilms a P2 recommendation was inexpenented, enter in row 40 the date(s) of follow up.

4. When your followour porfilms a P2 recommendation was inexpenented, enter in row 40 the date(s) of follow-up confilms a P2 recommendation was inexpenented, enter in row 40 the date(s) of follow-up confilms a P2 recommendation was inexpenented, enter in row 40 the date(s) of follow-up confilms a P2 recommendation was inexpenented and the P2 recommendation in the size of the P2 recommendation of the P2 recommendation in the size of the P2 recommendation of the P2 recommendation in the size of the P2 recommendation of the P2 recommendation in the P2 recommendation of the P2 recommendation in the P2 recommendation of the P2 recommendation in the P2 recommendation in the appropriate format to remove the highlighted velow if your response is different than the expected input type (e.g., letters instead of numbers). Re-enter the information in the appropriate format to remove the highlighted velow if your response is different than the expected input type (e.g., letters instead of numbers). Re-enter the information in the appropriate format to remove the highlighted velow if your response is different than the expected input type (e.g., letters instead of numbers). Re-enter the information in the appropriate formation to remove the highlighted velow if your response is different than the expected inpu

Grant Information	The information in the two cells below is populated automatically from Grant Project Data tab.
Grant Recipient:	
Grant Project Number:	
Business Establishment Information	Note: If copy-pasting into merged cells below, click this header for help text.
Business Establishment Name	
EPA Facility ID Number (optional)Facility ID Lookup (website)	
Business Establishment Contact (optional)	
Business Establishment City and State (optional)	
Business Establishment NAICS Code (3 to 6 digits) NAICS Search (websi	
le the husiness establishment located in adjacent to or	

How do the recommended P2 actions identified below benefit disadvantaged communities? Outreach Activity (optional) If you made contact with the business establishment through an activity noted on the "Outreach Activities" tab, indicate the activity by choosing it from the drop-down provided:

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Grant Information	
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Grant Project Number:	
Business Establishment Information	Note: If copy-pasting into merged cells below, click this header for help text.
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Date(s) of Follow-up (mm/dd/yyyy)	
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P2 Actions and Outcomes															
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Scroll right to see all columns (cols. B through S)>	Cost &	Savings		Annual F	Reductions Targ	eting Disadvantaged	Communities					Implementation Details			If Not Implemented:
Informative Description of Recommended P2 Actions	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	Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? ( Y or N ) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	implementation information. Include updated quantity information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., kWh).	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to		Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action
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TOTAL IMPLEMENTED 2028	\$0	\$0	0 0	0 (		0 0		0 0							

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Grant Information	The information in the two cells below is populated automatically from Grant Project Data tab.
Grant Recipient:	
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Business Establishment Information	Note: If copy-pasting into merged cells below, click this header for help text.
Business Establishment Name	
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P2 Actions and Outcomes															
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Scroll right to see all columns (cols. B through S)>	Cost &	Savings		Annual R	eductions Targe	ting Disadvantaged	Communities					Implementation Details			If Not Implemented:
Informative Description of Recommended P2 Actions	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	Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? (Yor N) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	Implementation Information, Include updated quantity information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., KWh)	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to	Plan to within 5 years? (Y or N)	Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action
TOTAL IMPLEMENTED	\$0	\$0	0	0	0	0	(		0						
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Grant Information	The information in the two cells below is populated automatically from Grant Project Data tab.
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Business Establishment Information	Note: If copy-pasting into merged cells below, click this header for help text.
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Business Establishment Contact (optional)	
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Date(s) of Follow-up (mm/dd/yyyy)	
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P2 Actions and Outcomes															
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Scroll right to see all columns (cols. B through S)>	Cost &	Savings		Annual F	Reductions Targ	eting Disadvantaged	Communities					Implementation Details			If Not Implemented:
Informative Description of Recommended P2 Actions	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	Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? (Yor N) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	Implementation Information. Include updated quantity information, e.g., # LEDs, # solarls, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., kWh)	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to	Plan to within 5 years? (Y or N)	Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action
TOTAL IMPLEMENTED TOTAL IMPLEMENTED 2023	\$0 \$0	\$1	9 0	0 0	0 0	0	(	0 0							
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Grant Information	
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Grant Recipient:	
Grant Project Number:	
Business Establishment Information	I
Business Establishment Information  Business Establishment Name	Note: If copy-pasting into merged cells below, click this header for help text.
Business Establishment Name	
EPA Facility ID Number (optional)Facility ID Lookup (website)	
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P2 Actions and Outcomes															
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Scroll right to see all columns (cols. B through S)>	Cost & :	Savings		Annual Reductions Targe	eting Disadvantaged	Communities					Implementation Details			If Not Implemented:	
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P2 IIIA Communities		

Grant Information	The information in the two cells below is populated automatically from Grant Project Data tab.
Grant Recipient:	
Grant Project Number:	
Business Establishment Information	Note: If copy-pasting into merged cells below, click this header for help text.

Grant Project Number:			
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List each P2 recommendation provided to the business establishment 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 pro - If the recommend Implementation at	eliminary estimates dation was implem the business estab	s of costs, annual sa ented (as reflected i lishment.	vings and annual re in column L), the co	ductions for each Ro st, annual savings ar	ecommended P2 Action (no and annual reductions must I	t required). be updated based	on the actual										
Scroll right to see all columns (cols. B through S)>	Cost &	Savings		Annual F	teductions Targe	ting Disadvantaged Co	ommunities					Implementation Details			If Not Implemented:			
Informative Description of Recommended P2 Actions	105 One-time Cost to Annual Savings Hazardous Market (bu) (bu) (bu) (bu) (bu) (bu) (bu) (bu)				Recommendation Implemented? ( Y or N ) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	Implementation Information. Include updated quantity information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., kWh).	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to	Plan to within 5 years? (Y or N)	Barriers to Implementation (optional), Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the ecommended action							
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TOTAL IMPLEMENTED	\$0	\$0	0		0	0	0	c										
TOTAL IMPLEMENTED 2023	\$0	\$0	0		0	0	0	C										
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TOTAL IMPLEMENTED 2025	\$0	\$0	0		0	0	0	c										
TOTAL IMPLEMENTED 2026	\$0	\$0	0		0	0	0	0										
TOTAL IMPLEMENTED 2027	\$0	\$0	0		0	0	0	0										
TOTAL IMPLEMENTED 2028	\$0	\$0	0	(	0	0	0	0										

P2 IIIA Communities	FICHA	D	F-4-LII-L	

Grant Information	
	The information in the two cells below is populated automatically from Grant Project Data tab.
Grant Recipient:	
Grant Project Number:	
Business Establishment Information	I
Business Establishment Information  Business Establishment Name	Note: If copy-pasting into merged cells below, click this header for help text.
Business Establishment Name	
EPA Facility ID Number (optional)Facility ID Lookup (website)	
Business Establishment Contact (optional)	
Business Establishment City and State (optional)	
Business Establishment NAICS Code (3 to 6 digits) NAICS Search (websi	
Is the business establishment located in, adjacent to, or otherwise impacting a disadvantaged community?  (Yes / No / Unknown)	
How do the recommended P2 actions identified below benefit disadvantaged communities?	
Outreach Activity (optional)  If you made contact with the business establishment through an activity noted on the "Outreach Activities" tab, indicate the activity by choosing the from the drop-down provided:	
Date P2 Recommendations Provided to Business Establishment (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	
D2 Actions and Outcomes	

P2 Actions and Outcomes															
List each P2 recommendation provided to the business establishment 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 pr - If the recommen implementation at	reliminary estimate idation was implem t the business estab	s of costs, annual sa ented (as reflected dishment.	wings and annual re in column L), the co	eductions for each R est, annual savings a	ecommended P2 Action (n and annual reductions mus	ot required). t be updated bases	d on the actual							
Scroll right to see all columns (cols. B through S)>	Cost &	Savings		Annual F	Reductions Targ	eting Disadvantaged	Communities					Implementation Details			If Not Implemented:
Informative Description of Recommended P2 Actions	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	Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? (Yor N) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	Implementation Information. Include updated quantity information, e.g., # LEDs, # solarls, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., kWh)	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to	Plan to within 5 years? (Y or N)	Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action
TOTAL IMPLEMENTED TOTAL IMPLEMENTED 2023	\$0 \$0	\$1	9 0	0 0	0 0	0	(	0 0							
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TOTAL IMPLEMENTED 2028	\$0	şı				0		0 0							

P2 IIIA Communities F1 Grant: Rusiness Establishment 67

Grant Information	The information in the two cells below is populated automatically from Grant Project Data tab.
Grant Recipient:	
Grant Project Number:	

Grant Project Number:	
Business Establishment Information	Note: If copy-pasting into merged cells below, click this header for help text.
Business Establishment Name	
EPA Facility ID Number (optional)Facility ID Lookup (website)	
Business Establishment Contact (optional)	
Business Establishment City and State (optional)	
Business Establishment NAICS Code (3 to 6 digits) NAICS Search (websi	
Is the business establishment located in, adjacent to, or otherwise impacting a disadvantaged community? (Yes / No / Unknown)	
How do the recommended P2 actions identified below benefit disadvantaged communities?	
Outreach Activity (optional)  If you made contact with the business establishment through an activity noted on the "Outreach Activities" tab, indicate the activity by choosing it from the drop-down provided:	
Date P2 Recommendations Provided to Business Establishment (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	

P2 Actions and Outcomes																				
List each P2 recommendation provided to the business establishment 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.																				
Scroll right to see all columns (cols. B through S)>	Cost &	Savings		Annual F	teductions Targ	eting Disadvantaged	Communities					Implementation Details			If Not Implemented:					
Informative Description of Recommended P2 Actions	TIS One-time Control Section Annual Spacing Hazardona Materials (Space 1) Materials (Space 1) Materials (Space 2) Materials (S				Recommendation Implemented? (Y or N) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	Implementation Information. Include updated quantity information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions, For GHG emissions, note original units that were converted to MTCO2e (e.g., KWh)	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to	Plan to within 5 years? (Y or N)	Barriers to Implementation (optional), Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action									
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TOTAL IMPLEMENTED	\$0	\$I		9		0		'	2											
TOTAL IMPLEMENTED 2023	\$0	\$1	•			0		· ·	4											
TOTAL IMPLEMENTED 2024	\$0	şı	0			0														
TOTAL IMPLEMENTED 2025	\$0	şı		) (		0	(													
TOTAL IMPLEMENTED 2026	\$0	şı		) (		0	(													
TOTAL IMPLEMENTED 2027	\$0	şı	0	) (		0	(													
TOTAL IMPLEMENTED 2028	\$0	şi	0	0		0														

1. Enter Business Establishment Information in rows 11-20, noting that rows 12-14 are optional. For the Business Establishment Name, if you do not winh to disclose the actual name, enter a meaningful proxy so that you will be able to find it when entering follow-up information.

2. Under 12 Actions and Outcomes, enter end P2 recommendation provided as part of the technical assistance. You may enter initial estimates of costs, annual savings and annual actions and outcomes, enter end P2 recommendation provided as part of the technical assistance. You may enter initial estimates of costs, annual savings and annual actions and the saving of the saving of

Grant Information	The information in the two cells below is populated automatically from Grant Project Data tab.
Grant Recipient:	
Grant Project Number:	
Business Establishment Information	Note: If copy-pasting into merged cells below, click this header for help text.
Business Establishment Name	
EPA Facility ID Number (optional)Facility ID Lookup (website)	
Business Establishment Contact (optional)	
Business Establishment City and State (optional)	
Business Establishment NAICS Code (3 to 6 digits) NAICS Search (websi	
Is the business establishment located in, adjacent to, or otherwise impacting a disadvantaged community? (Yes / No / Unknown)	
How do the recommended P2 actions identified below benefit disadvantaged communities?	
Outreach Activity (optional)  If you made contact with the business establishment through an activity noted on the "Outreach Activities" tab, indicate the activity by choosing it from the drop-down provided:	
Date P2 Recommendations Provided to Business Establishment (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	

P2 Actions and Outcomes															
List each P2 recommendation provided to the business establishment 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.	to "you may enter preliminary estimates of costs, musual savings and annual reductions for each Recommended P2 Action (not required).  If the recommendation was implementation are full reducted in column 1), the cost, annual savings and annual reductions must be updated based on the actual implementation at the business establishment.														
Scroll right to see all columns (cols. B through S)>	Cost &	Savings		Annual F	Reductions Targ	eting Disadvantaged	Communities					Implementation Details			If Not Implemented:
Informative Description of Recommended P2 Actions	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	Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? (Yor N) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	Implementation Information. Include updated quantity information, e.g., # LEDs, # solarls, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., kWh)	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to	Plan to within 5 years? (Y or N)	Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action
TOTAL IMPLEMENTED TOTAL IMPLEMENTED 2023	\$0 \$0	\$1	9 0	0 0	0 0	0	(	0 0							
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TOTAL IMPLEMENTED 2025	\$0	SI	0 (	0 (	) (	0	(	0 (							
TOTAL IMPLEMENTED 2026  TOTAL IMPLEMENTED 2027	\$0 \$0	\$1		0 0	0 (	0 0	(	0 0							
TOTAL IMPLEMENTED 2028	\$0	şı				0		0 0							

ies FJ Grant: Rusiness	

How to Use this Tab:

1. Enter Business Establishment Information in rows 11-20, noting that rows 13-14 are optional. For the Business Establishment Name, if you do not wish to disclose the actual name, enter a manipful priory sor that you will be able to find it when entering follow-up information.

2. Under 12 Actions and Outcomes, enter end P2 recommendations provided as part of the technical assistance. You may enter hillstil estimates of costs, annual savings and annual actions of the provided of the provi

Grant Information	The information in the two cells below is populated automatical	lly from Grant Project Data tab.
Grant Recipient:		
Grant Project Number:		
Business Establishment Information	Note: If copy-pasting into merged cells below, click this header	for help text.

Business Establishment Information	Note: If copy-pasting into me	rged cells below, click this heade	er for help text.
Business Establishment Name			
EPA Facility ID Number (optional)Facility ID Lookup (website)			
Business Establishment Contact (optional)			
Business Establishment City and State (optional)			
Business Establishment NAICS Code (3 to 6 digits) NAICS Search (websi			
Is the business establishment located in, adjacent to, or otherwise impacting a disadvantaged community? (Yes / No / Unknown)			
How do the recommended P2 actions identified below benefit disadvantaged communities?			
Outreach Activity (optional)  If you made contact with the business establishment through an activity noted on the "Outreach Activities" tab, indicate the activity by choosing it from the drop-down provided:			
Date P2 Recommendations Provided to Business Establishment (mm/dd/yyyy)			
Date(s) of Follow-up (mm/dd/yyyy)			

P2 Actions and Outcomes																
List each P2 recommendation provided to the business establishment 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 pr - If the recommer implementation a	reliminary estimate dation was implem t the business estab	s of costs, annual sa ented (as reflected lishment.	wings and annual re in column L), the co	ductions for each R st, annual savings a	Recommended P2 Action ( and annual reductions mu	not required). st be updated based	on the actual								
Scroll right to see all columns (cols. B through S)>	Cost & Savings Annual Reductions Targeting Disadvantaged Communities											Implementation Details			If Not Implemented:	
Informative Description of Recommended P2 Actions	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	Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? (Y or N) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	Implementation Information, include updated quantity information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., kWh)	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to	Plan to within 5 years? (Y or N)	Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action	
TOTAL IMPLEMENTED	\$0	er														
TOTAL IMPLEMENTED 2023	\$0	\$0		) (		0 0	0 0	0								
TOTAL IMPLEMENTED 2024	\$0	\$0				0 (	0	c								
TOTAL IMPLEMENTED 2025	\$0	\$0		) (		0 (	0	C								
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P2 IIIA Communities		

1. Enter Ruiness Establishment Information in roun 11-30 noting that now 12-34 are optional. For the Business Establishment Name, if you do not wish to disclose the actual name, enter a meaningful proxy so that you will be able to find the when entering follow-up information.

2. Under P2 Actions and Outcomes, enter each P2 recommendation provided as part of the technical assistance. You may enter initial estimates of costs, annual savings and annual

3. Once you have followed up with the business establishment to learn which P2 recommendations it has implemented, enter in row 20 the date) of follow-up.

4. When you follow-up confirms a P2 recommendation was implemented, enter in rior do that may be a present on the control of the

Grant Information	The information in the two cells below is populated automatically from Grant Project Data tab.
Grant Recipient:	
Grant Project Number:	
Orani Project Hambers	
Business Establishment Information	Note: If copy-pasting into merged cells below, click this header for help text.
Business Establishment Name	
EPA Facility ID Number (optional)Facility ID Lookup (website)	
Business Establishment Contact (optional)	
Business Establishment City and State (optional)	
Business Establishment NAICS Code (3 to 6 digits) NAICS Search (websi	
Is the business establishment located in, adjacent to, or otherwise impacting a disadvantaged community?  (Yes / No / Unknown)	
How do the recommended P2 actions identified below benefit disadvantaged communities?	
Outreach Activity (optional)  If you made contact with the business establishment through an activity noted on the "Outreach Activities" tab, indicate the activity by choosing it from the drop-down provided:	
Date P2 Recommendations Provided to Business Establishment (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	
DO Antinua and Outronia	

P2 Actions and Outcomes																
List each P2 recommendation provided to the business establishment 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., # LED, # solar panels.	arate -1-You may enter preliminary estimates of costs, annual savings and annual reductions for each Recommended P2 Action (not required), -1-If the recommendation was implemented in reflected in column IJ, the cost, annual savings and annual reductions must be updated based on the actual implementations of the business calculationess.															
Scroll right to see all columns (cols. B through S)>	Cost &	Savings		Annual F	Reductions Targ	eting Disadvantaged	Communities					Implementation Details			If Not Implemented:	
Informative Description of Recommended P2 Actions	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	Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? ( Y or N ) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	implementation information. Include updated quantity information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., kWh).	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to		Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action	
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								1								
TOTAL IMPLEMENTED	\$0	\$0	0 0	0 (		0 0		0 0	•							
TOTAL IMPLEMENTED 2023	\$0	\$0	0 (	0 0		0 0		0 (	1							
TOTAL IMPLEMENTED 2024	\$0	\$0	0 0	0 0		0		0 0								
TOTAL IMPLEMENTED 2025	\$0	\$0	0 0	0 (	)	0		0 (								
TOTAL IMPLEMENTED 2026	\$0	\$0	0 0	0 0	)	0 0		0 (								
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TOTAL IMPLEMENTED 2028	\$0	\$0	0 0	0 (		0 0		0 0								

	Establishment	

Grant Information	The information in the two cells below is populated automatically from Grant Project Data tab.
Grant Recipient:	
Grant Project Number:	
Business Establishment Information	Note: If copy-pasting into merged cells below, click this header for help text.
Business Establishment Name	
EPA Facility ID Number (optional)Facility ID Lookup (website)	
Business Establishment Contact (optional)	
Business Establishment City and State (optional)	
Business Establishment NAICS Code (3 to 6 digits) NAICS Search (websi	
Is the business establishment located in, adjacent to, or otherwise impacting a disadvantaged community? (Yes / No / Unknown)	
How do the recommended P2 actions identified below benefit disadvantaged communities?	
Outreach Activity (optional)  If you made contact with the business establishment through an activity noted on the "Outreach Activities" tab, indicate the activity by choosing it from the drop-down provided:	
Date P2 Recommendations Provided to Business Establishment (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	
	<u> </u>

P2 Actions and Outcomes															
List each P2 recommendation provided to the business establishment 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.	to "you may enter preliminary estimates of costs, musual savings and annual reductions for each Recommended P2 Action (not required).  If the recommendation was implementation are full reducted in column 1), the cost, annual savings and annual reductions must be updated based on the actual implementation at the business establishment.														
Scroll right to see all columns (cols. B through S)>	Cost &	Savings		Annual F	Reductions Targ	eting Disadvantaged	Communities					Implementation Details			If Not Implemented:
Informative Description of Recommended P2 Actions	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	Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? (Yor N) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	Implementation Information. Include updated quantity information, e.g., # LEDs, # solarls, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., kWh)	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to	Plan to within 5 years? (Y or N)	Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action
TOTAL IMPLEMENTED TOTAL IMPLEMENTED 2023	\$0 \$0	\$1	9 0	0 0	0 0	0	(	0 0							
TOTAL IMPLEMENTED 2024	\$0	şı		,	) (			0 0	3						
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TOTAL IMPLEMENTED 2026  TOTAL IMPLEMENTED 2027	\$0 \$0	\$1		0 0	0 (	0 0	(	0 0							
TOTAL IMPLEMENTED 2028	\$0	şı				0		0 0							

		Establishmen	

1. Enter Business Establishment Information in rows 11:20, noting that rows 12:14 are optional. For the Business Establishment Name, if you do not wish to disclose the actual name, enter a meaningful proxy so that you will be able to find it when entering follow-up information.

2. Under P2 Actions and Outcomes, enter each P2 recommendation provided as part of the technical assistance. You may enter initial estimates of costs, annual savings and annual

3. Once you have followed up with the business establishment to learn which P2 recommendations it has implemented, enter in row 20 the date(s) of follow up.

4. When your followour porfilms a P2 recommendation was inexpenented, enter in row 40 the date(s) of follow up.

4. When your followour porfilms a P2 recommendation was inexpenented, enter in row 40 the date(s) of follow-up confilms a P2 recommendation was inexpenented, enter in row 40 the date(s) of follow-up confilms a P2 recommendation was inexpenented, enter in row 40 the date(s) of follow-up confilms a P2 recommendation was inexpenented and the P2 recommendation in the size of the P2 recommendation of the P2 recommendation in the size of the P2 recommendation of the P2 recommendation in the size of the P2 recommendation of the P2 recommendation in the P2 recommendation of the P2 recommendation in the P2 recommendation of the P2 recommendation in the P2 recommendation in the appropriate format to remove the highlighted velow if your response is different than the expected input type (e.g., letters instead of numbers). Re-enter the information in the appropriate format to remove the highlighted velow if your response is different than the expected input type (e.g., letters instead of numbers). Re-enter the information in the appropriate format to remove the highlighted velow if your response is different than the expected input type (e.g., letters instead of numbers). Re-enter the information in the appropriate formation to remove the highlighted velow if your response is different than the expected inpu

C				
Grant Information	The information in the two cells below is populated automatically fro	om Grant Project Data tab.		
Grant Recipient				
Grant Project Number	:			
Business Establishment Information	Note: If copy-pasting into merged cells below, click this header for i	help text.		
Business Establishment Name				
EPA Facility ID Number (optional)Facility ID Lookup (website)				
Business Establishment Contact (optional)				
Business Establishment City and State (optional)				
Business Establishment NAICS Code (3 to 6 digits) NAICS Search (webs				
Is the business establishment located in, adjacent to, or otherwise impacting a disadvantaged community? (Yes / No / Unknown)				
How do the recommended P2 actions identified below benefit disadvantaged communities?				
Outreach Activity (optional)  If you made contact with the business establishment through an activity noted on the "Outreach Activities" tab, indicate the activity by choosing it from the drop-down provided:				
Date P2 Recommendations Provided to Business Establishment (mm/dd/yyyy)				
Date(s) of Follow-up (mm/dd/yyyy)				
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P2 Actions and Outcomes																
List each P2 recommendation provided to the business establishment 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 pr - If the recommen implementation at	eliminary estimates dation was implem the business estab	of costs, annual sa ented (as reflected i lishment.	vings and annual red in column L), the cos	fuctions for each Ro it, annual savings ar	ecommended P2 Action (n nd annual reductions mus	not required). t be updated bases	d on the actual								
Scroll right to see all columns (cols. B through S)>	Cost &	Savings		Annual R	eductions Targe	ting Disadvantaged	Communities					Implementation Details		If Not Implemented:		
Informative Description of Recommended P2 Actions	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	Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? (Yor N) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	Implementation Information, Include updated quantity information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., KWh)	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to	Plan to within 5 years? (Y or N)	Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action	
TOTAL IMPLEMENTED	\$0	\$0	0	0	0	0	(		0							
TOTAL IMPLEMENTED 2023 TOTAL IMPLEMENTED 2024	\$0 \$0	\$0	0	0	0	0			0							
TOTAL IMPLEMENTED 2025	\$0	\$0	0	0	0	0	(									
TOTAL IMPLEMENTED 2026 TOTAL IMPLEMENTED 2027	\$0 \$0	\$0 \$0	0	0	0	0			0							
TOTAL IMPLEMENTED 2028	\$0	\$0		0	0	0	(									

Communitie		

How to Use this Tab:

1. Enter Business Establishment Information in rows 11-20, noting that rows 12-14 are optional. For the Business Establishment Name, if you do not winh to disclose the actual name, enter a meaningful proxy so that you will be able to find it when entering follow-up information.

2. Under 12 Actions and Outcomes, enter end P2 recommendation provided as part of the technical assistance. You may enter initial estimates of costs, annual savings and annual actions and outcomes, enter end P2 recommendation provided as part of the technical assistance. You may enter initial estimates of costs, annual savings and annual actions and the saving of the saving of

The information in the two cells below is populated automatic pily from Grant Project Data tab.

Grant Recipient: Grant Information

Grant Project Number:	
lusiness Establishment Information	Note: If copy-pasting into merged cells below, click this header for help text.
Business Establishment Name	
EPA Facility ID Number (optional)Facility ID Lookup (website)	
Business Establishment Contact (optional)	
Business Establishment City and State (optional)	
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Is the business establishment located in, adjacent to, or otherwise impacting a disadvantaged community? (Yes / No / Unknown)	
How do the recommended P2 actions identified below benefit disadvantaged communities?	
Outreach Activity (optional) If you made contact with the business establishment through an activity noted on the "Outreach Activities" tab, indicate the activity by choosing it from the drop-down provided:	
Date P2 Recommendations Provided to Business Establishment (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	

P2 Actions and Outcomes															
List each P2 recommendation provided to the business establishment 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 pro- If the recommend implementation at	eliminary estimates dation was implem the business estab	of costs, annual sa ented (as reflected lishment.	vings and annual red in column L), the cost	luctions for each R t, annual savings a	ecommended P2 Action (r nd annual reductions mus	ot required). t be updated bases	i on the actual							
Scroll right to see all columns (cols. B through S)>	Cost & :	Savings		Annual Re	eductions Targe	ting Disadvantaged	Communities					If Not Implemented:			
Informative Description of Recommended P2 Actions	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	Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? (Yor N) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	Implementation Information, Include updated quantity information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions, For GHG emissions, note original units that were converted to MTCO2e (e.g., KWh)	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to		Barriers to implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action.
									-	-					
TOTAL IMPLEMENTED	\$0	\$0		0	0	0									-
TOTAL IMPLEMENTED 2023	\$0	\$0													
TOTAL IMPLEMENTED 2024	\$0	\$0													
TOTAL IMPLEMENTED 2025	\$0	\$0		0	0	0									
TOTAL IMPLEMENTED 2026	\$0	\$0		0	0	0			1						
TOTAL IMPLEMENTED 2027	\$0	\$0		0	0	0									
TOTAL IMPLEMENTED 2028	\$0	\$0		0	0	0									

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Grant Information	The information in the two cells below is populated automatically from Grant Project Data tab.
Grant Recipient:	
Grant Project Number:	
Business Establishment Information	Note: If copy-pasting into merged cells below, click this header for help text.
Business Establishment Name	
EPA Facility ID Number (optional)Facility ID Lookup (website)	
Business Establishment Contact (optional)	
Business Establishment City and State (optional)	
Business Establishment NAICS Code (3 to 6 digits) NAICS Search (websi	
Is the business establishment located in, adjacent to, or otherwise impacting a disadvantaged community?  (Yes / No / Unknown)	
(Yes / No / Unknown)	
How do the recommended P2 actions identified below benefit	
disadvantaged communities?	
Outreach Activity (optional)	
Outreach Activity (optional)  If you made contact with the business establishment through an activity protect on the "Outreach Activities" tab indicate the activity be observed.	
Outreach Activity (optional)  If you made contact with the business establishment through an activity noted on the "Outreach Activities" tab, indicate the activity by choosing it from the drop-down provided:	
If you made contact with the business establishment through an activity noted on the "Outreach Activities" tab, indicate the activity by choosing it from the drop-down provided:  Date P2 Recommendations Provided to Business Establishment	
If you made contact with the business establishment through an activity noted on the "Outreach Activities" t.b., indicate the activity by choosing it from the drop-down provided.  Date P2 Recommendations Provided to Business Establishment (mm/dd/yyyy)	
If you made contact with the business establishment through an activity noted on the "Outreach Activities" tab, indicate the activity by choosing it from the drop-down provided:  Date P2 Recommendations Provided to Business Establishment	

P2 Actions and Outcomes																		
List each P2 recommendation provided to the business establishment 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 pr - If the recommen implementation at	reliminary estimate idation was implem t the business estab	s of costs, annual sa ented (as reflected dishment.	wings and annual re in column L), the co	eductions for each R est, annual savings a	ecommended P2 Action (n and annual reductions mus	ot required). t be updated bases	d on the actual	Implementation Details If Not Implemented:									
Scroll right to see all columns (cols. B through S)>	Cost &	Savings		Annual F	Reductions Targ	eting Disadvantaged	Communities					If Not Implemented:						
Informative Description of Recommended P2 Actions	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	Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? (Yor N) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	Implementation Information. Include updated quantity information, e.g., # LEDs, # solarls, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., kWh)	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to	Plan to within 5 years? (Y or N)	Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action			
TOTAL IMPLEMENTED TOTAL IMPLEMENTED 2023	\$0 \$0	\$1	9 0	0 0	0 0	0	(	0 0										
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TOTAL IMPLEMENTED 2026  TOTAL IMPLEMENTED 2027	\$0 \$0	\$1		0 0	0 (	0 0	(	0 0										
TOTAL IMPLEMENTED 2028	\$0	şı				0		0 0										

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Grant Information	The information in the two cells below is populated automatically from Grant Project Data tab.
Grant Recipient:	
Grant Project Number:	
Orani Project Hambers	
Business Establishment Information	Note: If copy-pasting into merged cells below, click this header for help text.
Business Establishment Name	
EPA Facility ID Number (optional)Facility ID Lookup (website)	
Business Establishment Contact (optional)	
Business Establishment City and State (optional)	
Business Establishment NAICS Code (3 to 6 digits) NAICS Search (websi	
Is the business establishment located in, adjacent to, or otherwise impacting a disadvantaged community?  (Yes / No / Unknown)	
How do the recommended P2 actions identified below benefit disadvantaged communities?	
Outreach Activity (optional)  If you made contact with the business establishment through an activity noted on the "Outreach Activities" tab, indicate the activity by choosing it from the drop-down provided:	
Date P2 Recommendations Provided to Business Establishment (mm/dd/yyyy)	
Date(s) of Follow-up (mm/dd/yyyy)	
DO Antinua and Outronia	

P2 Actions and Outcomes																	
List each P2 recommendation provided to the business establishment 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., # LED, # solar panels.	- You may enter pr - If the recommen implementation at	reliminary estimate dation was implem t the business estab	s of costs, annual sa nented (as reflected dishment.	avings and annual re l in column L), the co	ductions for each F est, annual savings	Recommended P2 Action (r and annual reductions mus	ot required). t be updated base	d on the actual									
Scroll right to see all columns (cols. B through S)>	Cost &	Savings		Annual F	Reductions Targ	eting Disadvantaged	Communities					If Not Implemented:					
Informative Description of Recommended P2 Actions	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	Water Use (gal.)	GHG Emissions (MTCO2e) Select header for help	Recommendation Implemented? ( Y or N ) Select header for help	Date Implemented (mm/dd/yyyy) Select header for help	Federal Fiscal Year (auto-calculated)	implementation information. Include updated quantity information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions. For GHG emissions, note original units that were converted to MTCO2e (e.g., kWh).	Description of Funding Mechanism (optional). EPA is exploring ways to facilitate access to		Barriers to Implementation (optional). Please describe any barriers to implementation (e.g., cost, long payback period, low priority) of the recommended action		
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TOTAL IMPLEMENTED	\$0	\$0	0 0	0 (		0 0		0 0	•								
TOTAL IMPLEMENTED 2023	\$0	\$0	0 (	0 0		0 0		0 (	1								
TOTAL IMPLEMENTED 2024	\$0	\$0	0 0	0 0		0		0 0									
TOTAL IMPLEMENTED 2025	\$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 (	2								
TOTAL IMPLEMENTED 2028	\$0	\$0	0 0	0 (		0 0		0 0									