FY20-21 P2 and SRA Grants Template 1: Facility-Level Reporting for Technical Assistance Visits									
P2 Grant Project Data									
	1. Fill in Rows 6 - 15. Rows 6 and 7 will be used to populate Row 6 and Row 7								
	entries in the Facility Tabs. In Row 8, the reference to FY is the federal Fiscal Year from Oct. 1 - Sept. 30.								
	2. The tracking list starting in Row 18 is automatically generated as you enter facility names in numbered facility tabs. This list will help you later when you need to find the facility to return to for updating the status of follow-up, implementation and results achieved.								
Grant Recipient:									
Grant Project Number:									
Grant Period (FY-FY):									
Grantee Contact Name:									
Grantee Contact Phone Number:									
Grantee Contact E-mail:									
EPA Region:									
EPA Technical Contact Name:									
EPA Technical Contact Phone Number:									
EPA Technical Contact Email:									

Facility 1: Facility 2: Facility 3: Facility 4: Facility 5: Facility 7: Facility 7: Facility 7: Facility 7: Facility 7: Facility 7: Facility 10: Facility 11: Facility 12: Facility 13: Facility 14: Facility 15: Facility 16: Facility 17: Facility 18: Facility 19: Facility 20: Facility 21: Facility 22: Facility 23: Facility 23: Facility 24: Facility 25: Facility 26: Facility 28: Facility 28: Facility 28:		Facility Names on Facility Tabs
Facility 3:Facility 4:Facility 5:Facility 7:Facility 7:Facility 7:Facility 8:Facility 9:Facility 10:Facility 10:Facility 11:Facility 12:Facility 13:Facility 14:Facility 15:Facility 15:Facility 17:Facility 18:Facility 19:Facility 12:Facility 12:Facility 13:Facility 14:Facility 15:Facility 15:Facility 16:Facility 17:Facility 18:Facility 19:Facility 12:Facility 20:Facility 21:Facility 22:Facility 22:Facility 23:Facility 23:Facility 24:Facility 25:Facility 26:Facility 26:Facility 27:Facility 28:Facility 28:Facility 29:	Facility 1:	
Facility 4:Facility 5:Facility 5:Facility 7:Facility 7:Facility 9:Facility 10:Facility 11:Facility 12:Facility 12:Facility 13:Facility 14:Facility 15:Facility 15:Facility 16:Facility 18:Facility 19:Facility 21:Facility 21:Facility 21:Facility 22:Facility 22:Facility 22:Facility 22:Facility 23:Facility 23:Facility 24:Facility 25:Facility 25:Facility 27:Facility 28:Facility 28:	Facility 2:	
Facility 5:Facility 5:Facility 7:Facility 7:Facility 8:Facility 9:Facility 10:Facility 11:Facility 12:Facility 13:Facility 13:Facility 14:Facility 15:Facility 15:Facility 19:Facility 19:Facility 21:Facility 22:Facility 23:Facility 23:Facility 24:Facility 25:Facility 25:Facility 26:Facility 28:Facility 28:	Facility 3:	
Facility 6: Facility 7: Facility 8: Facility 9: Facility 10: Facility 11: Facility 12: Facility 13: Facility 14: Facility 15: Facility 16: Facility 17: Facility 18: Facility 19: Facility 21: Facility 22: Facility 22: Facility 23: Facility 23: Facility 24: Facility 25: Facility 26: Facility 27: Facility 28: Facility 29:	Facility 4:	
Facility 7: Facility 8: Facility 9: Facility 10: Facility 11: Facility 12: Facility 12: Facility 13: Facility 14: Facility 15: Facility 16: Facility 17: Facility 18: Facility 19: Facility 20: Facility 21: Facility 22: Facility 23: Facility 24: Facility 25: Facility 26: Facility 27: Facility 28: Facility 29:	Facility 5:	
Facility 8:Facility 9:Facility 10:Facility 11:Facility 12:Facility 12:Facility 13:Facility 14:Facility 15:Facility 16:Facility 17:Facility 18:Facility 19:Facility 20:Facility 21:Facility 22:Facility 23:Facility 24:Facility 25:Facility 25:Facility 26:Facility 27:Facility 28:Facility 28:	Facility 6:	
Facility 9:Facility 10:Facility 11:Facility 12:Facility 12:Facility 13:Facility 14:Facility 15:Facility 15:Facility 16:Facility 17:Facility 18:Facility 19:Facility 20:Facility 21:Facility 22:Facility 22:Facility 23:Facility 24:Facility 25:Facility 26:Facility 27:Facility 28:Facility 28:Facility 29:	Facility 7:	
Facility 10:Facility 11:Facility 12:Facility 12:Facility 13:Facility 14:Facility 15:Facility 15:Facility 16:Facility 17:Facility 17:Facility 18:Facility 19:Facility 19:Facility 10:Facility 11:Facility 12:Facility 12:Facility 21:Facility 22:Facility 23:Facility 24:Facility 25:Facility 26:Facility 27:Facility 27:Facility 28:Facility 29:	Facility 8:	
Facility 11:Facility 12:Facility 13:Facility 13:Facility 14:Facility 15:Facility 15:Facility 16:Facility 17:Facility 18:Facility 19:Facility 20:Facility 21:Facility 22:Facility 23:Facility 23:Facility 25:Facility 26:Facility 27:Facility 28:Facility 28:	Facility 9:	
Facility 12:Facility 13:Facility 13:Facility 14:Facility 15:Facility 15:Facility 16:Facility 17:Facility 18:Facility 19:Facility 20:Facility 21:Facility 22:Facility 23:Facility 24:Facility 25:Facility 26:Facility 27:Facility 28:Facility 28:		
Facility 13:Facility 14:Facility 15:Facility 15:Facility 16:Facility 17:Facility 17:Facility 18:Facility 19:Facility 20:Facility 21:Facility 22:Facility 22:Facility 23:Facility 24:Facility 25:Facility 26:Facility 27:Facility 28:Facility 29:		
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Facility 16:Facility 17:Facility 18:Facility 19:Facility 20:Facility 21:Facility 21:Facility 22:Facility 23:Facility 24:Facility 25:Facility 26:Facility 27:Facility 28:Facility 29:	Facility 14:	
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Facility 19:Facility 20:Facility 21:Facility 22:Facility 22:Facility 23:Facility 24:Facility 25:Facility 26:Facility 27:Facility 28:Facility 29:	Facility 17:	
Facility 20:Facility 21:Facility 22:Facility 23:Facility 23:Facility 24:Facility 25:Facility 25:Facility 26:Facility 27:Facility 28:Facility 29:	Facility 18:	
Facility 21:Facility 22:Facility 23:Facility 24:Facility 25:Facility 26:Facility 27:Facility 27:Facility 28:Facility 29:	Facility 19:	
Facility 22:Facility 23:Facility 24:Facility 25:Facility 26:Facility 26:Facility 27:Facility 28:Facility 29:	Facility 20:	
Facility 23:Facility 24:Facility 25:Facility 26:Facility 27:Facility 27:Facility 28:Facility 29:		
Facility 24: Facility 25: Facility 26: Facility 27: Facility 28: Facility 29:		
Facility 25: Facility 26: Facility 27: Facility 28: Facility 29:		
Facility 26: Facility 27: Facility 28: Facility 29:		
Facility 27: Facility 28: Facility 29:	Facility 25:	
Facility 28: Facility 29:		
Facility 29:		
Encility 20		
	Facility 30:	

Aggregate of Verified Implemented Results From All Facility Tabs												
How to Use This Tab: I. This is a read-only tab where you can track the aggregate outcome values being achieved by all facilities covered in this grant project. A background formula pulls reported values from the Facility Tabs. Informational messages on the Facility Tabs will remind you to select a Fiscal Year in the given P2 Action Recommendations Row (and Yes in Column J) and enter a date in Row 19 for the aggregating formula to work. 2. You can also track the aggregate of output measures from all facilities in this grant project.												
		Grant Recipient:	0									
	Grant	Project Number:	0									
	\$				Annual Red	uctions						
Fiscal Year	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (lbs)	Hazardous Waste (lbs)	Air Emissions (lbs)	Water Pollution (lbs)	MTCO₂e Emissions (tons)	Water Use (gallons)				
2020	\$0	\$0	0	0	0	0	0	0				
2021	\$0	\$0	0	0	0	0	0	0				
2022	\$0	\$0	0	0	0	0	0	0				
	•			•								

FY20-21 P2 and SRA Grants Template 1: Facility-Level Reporting for Technical Assistance Visits

Aggregate of Output Measures From All Facility Tabs	
lumber of business facilities provided technical assistance.	0
ercentage of business facilities provided technical assistance that the grantee follows up with (e.g., phone call, visit, letter or email) to etermine which P2 practices were implemented (should be 100%).	0%
ercentage of business facilities that implemented at least one new P2 practice as a result of the technical assistance provided by the rantee.	0%
lumber of business facilities with case studies describing specific P2 best practices implemented through the grant.	0

FY20-21 P2 and SRA Grants Template 1: Facility-Level Reporting for Technical Assistance Visits

Facility City (optional) Facility State (2-letter Abbreviation) EPA Region Where Facility is Located Region 3

FACILITY 1	
How to Use this Tab:	 Under "Facility Information," enter data in rows 10-18. On Row 11: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on https://www.epa.gov/frs. Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility during technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B – I. Once you have followed up with a facility, our out of out one you with the facility to part which P2 recommendation, see the section in the "Getting Started" Tab or "Calculating UtComes in the Facility Tab or (acluating Started" Tab or "Calculating OutComes in the Facility Tab." In Column J, select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Columns B – I, enter updated cost, savings and outcome values. For calculating MTCO₂ and water pollution, see the section in the "Getting Started" Tab or "Calculating OutComes in the Facility Tab." In Column A, enter "quantify" information associated with implementation. Please note: Columns B - I values for a row will tally in this tab's Total rows and in the Aggregate Results tab only if Row 19 has a follow-up date, Column J has a "Y," and Column K has a Fiscal Year selected. If more steps of a recommendation has not yet been implemented, enter "N" in Column D. I. I. Column N, where "Y" if the facility plans to implement the recommendation with neas not yet been implemented, enter "N" in Column D. I. Column N, where "Y" if the facility plans to implement the recommendation within the next 5 years. In Column O, enter "Y if the facility plans to implement dation, see the section. S. The coll will be highlighted yellow if your response is different than the expected input type (e.g., letters instead of numbers). Delete the response and re-enter in t
Grant Recipient:	0
Grant Project Number:	
acility Information (Only a business if a P2 Grant)	
Facility Name (optional)	xx
EPA Facility ID Number (optional)	xx
Facility Contact (optional)	xx

EPA Region Where Facility is Located	Region 3													
Facility NAICS Code (6 Digits)	XXXXXXX													
NEA for This Facility	NEA 3 – Autom	otive Manufactu	iring and Mainte	nance										
Date P2 Recommendations Provided to Facility (MM/DD/YYYY)														
Date(s) of Follow-up (MM/DD/YYYY)	3/1/2020													
P2 Actions and Outcomes	1										1	1		
List each P2 recommendation provided to the facility on a separate line. Include the what, the how, and "quantity" information if that is needed to calculate cost, savings and annual reductions, e.g., # LEDs, # solar panels.	- If column J is indi		he Recommendatio			commended P2 Action (i st, annual savings and a		ust be updated			Include updated "quantity" information, e.g., # LEDs, # solar panels, that relates to cost, annual savings and annual reductions.			
		\$			Annual	Reductions			Was		dation Implemented at This Facility?	Case Study Developed		
Recommended P2 Actions	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (Ibs)	Hazardous Waste (Ibs)	Air Emissions (Ibs)	Water Pollution (lbs) Select header for help	MTCO ₂ e Emissions (metric tons)	Water Use (gal.)	Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Y or Leave Blank	Plan to within 5 years? (Y or N)	What was the barrier to implementation?
Ex. Reduce water use for cleaning (in coating dept.) by using LVHP spray nozzles and worker training.								9,000,000	Y	2020	Washer optimization completed.			
Ex. Reduce paint and solvent use, and thus reduce VOC emissions to water, by installing electrostatic painting equip. & using infrared curing.						13,600			N		Estimated for VOCs.		Y	Awaiting permit amendment.
Ex. Install solar array.							1,326		γ	2020	installed 1.2-megwatt solar array.	Y		
	t	<u> </u>		<u> </u>										
TOTAL IMPLEMENTED	\$0	\$0	0	0	0	0	1,326	9,000,000	TRUE	1	1	1	1	27
TOTAL IMPLEMENTED 2020	\$0	\$0	0	0	0	0	1,326	9,000,000						
TOTAL IMPLEMENTED 2021	\$0	\$0	0	0	0	0	0	0						
TOTAL IMPLEMENTED 2022	\$0	\$0	0	0	0	0	0	0						

FY20-21 P2 and SRA Grants Template 1: Facility-Level Reporting for Technical Assistance Visits

FACILITY 1		
How to Use this Tab:	 Under "Facility information," enter data in rows 10-18. On Row 11: Enter any EPA program Facility ID or look up the EPA Registry (facility) ID on https://www.epa.gov/frs. Under "P2 Actions and Outcomes," enter each P2 recommendation provided to the facility ding technical assistance in Column A, one recommendation per row. You may, at your option, enter initial estimates of costs, annual savings and annual reductions per recommendation in Columns B – I. Once you have followed up with a facility, enter in Row 19 the date(s) when you followed up with the facility to learn which P2 recommendations it implemented. A. Once you have follow-up confirms a P2 recommendation was implemented, in Column J select "Y" (yes it was implemented at this facility) and in Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation occurred). In Column L, enter "quantity" information associated with implementation. In Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation Occurred). In Column L, enter "quantity" information associated with implementation. In Column K select a federal Fiscal Year (the Oct. 1 - Sept. 30 period when implementation. Please note: Columns B - I, enter updated cost, savings and outcome values. For calculating MTCO₂e and water pollution, see the section in the "Getting Started" Tab on "Calculating Outcomes in the Facility Tabs." In Column L, enter "quantity" information associated with implementation. In Column M, select "Y" if a case study covers this implemented action. Please note: Columns B - I used to a tox the advector year, add a row for phase 2 steps and complete Columns B – L. Ab. When your follow-up confirms that a P2 recommendation pas to type teem implemented in a second year, add a row for phase 2 steps and complete Columns B – L. Ab. When your follow-up colimons that a P2 recommendation has not yet been implemented, enter "N" in Column N, enter "Y" if th	
Grant Recipient:	0	
Grant Project Number:	0	

Facility Information (Only a business if a P2 Grant)	
Facility Name (optional)	
EPA Facility ID Number (optional)	
Facility Contact (optional)	
Facility City (optional)	
Facility State (2-letter Abbreviation)	
EPA Region Where Facility is Located	
Facility NAICS Code (6 Digits)	
NEA for This Facility	
Date P2 Recommendations Provided to Facility (MM/DD/YYYY)	
Date(s) of Follow-up (MM/DD/YYYY)	

P2 Actions and Outcomes															
the how, and "quantity" information if that is needed to calculate cost, savings and	-You may enter preliminary estimates of costs, annual savings and annual reductions for each Recommended P2 Action (not required). - If column J is indicated as "\" ("Was the Recommendation Implemented at this Facility?"), the cost, annual savings and annual reductions must be updated based on the actual implementation at the facility.														
	:	\$			Annual	Reductions			Was		dation Implemented at This Facility?	Case Study Developed If Not Implemented:			
Recommended P2 Actions	One-time Cost to Implement (\$)	Annual Savings from P2 Action (\$)	Hazardous Material Input (Ibs)	Hazardous Waste (Ibs)	Air Emissions (lbs)	Water Pollution (lbs) Select header for help	MTCO ₂ e Emissions (metric tons)	Water Use (gal.)	Y or N	If yes, fiscal year implemented (Oct. 1 - Sept. 30)	Comments	Y or Leave Blank	Plan to within 5 years? (Y or N)	What was the barrier to implementation?	
					ł										
					-										
					ł										
					-										
TOTAL IMPLEMENTED	\$0	\$0	0	0	0	0	0	0	FALSE	0	0	0	0	0	
TOTAL IMPLEMENTED 2020	\$0	\$0	0	0	0	0	0	0							
TOTAL IMPLEMENTED 2021	\$0	\$0	0	0	0	0	0	0							
TOTAL IMPLEMENTED 2022	\$0	\$0	0	0	0	0	0	0							