


P2 Results Data System Tally Sheet

Agent / Organization:	<input type="checkbox"/> Automatically Entered When Logged In
Project Name:	<input type="text"/>
State in Which Project/Activity Took Place:	<input checked="" type="checkbox"/> Automatically Entered When Logged In <input checked="" type="checkbox"/> Region (1-10)
Sector Involved in These Results:	<input type="checkbox"/> NOT INDICATED <input type="checkbox"/> agriculture
	<input type="checkbox"/> commercial/business <input type="checkbox"/> healthcare
	<input type="checkbox"/> industry/manufacturing <input type="checkbox"/> institution
	<input type="checkbox"/> materials extraction <input type="checkbox"/> nonprofit organization
	<input type="checkbox"/> public agency <input type="checkbox"/> service
	<input type="checkbox"/> tribes
To Add Sector Description Click Here 	
Date Project/Activity Started:	<input type="text"/> (FORMAT MM/DD/YYYY)
Date Project/Activity Ended:	<input type="text"/> (FORMAT MM/DD/YYYY)
Your Name:	<input type="text"/>

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Activity Measures (Level 1)

Trainings, Workshops, Meetings, Conferences and Roundtables

Planned event drawing attendance from multiple facilities and designed to disseminate P2 information

Number of Attendees

P2 Plans

A plan received by any program that requires businesses of a certain size or sector to proactively seek and report reductions of waste/pollution)

Number of facilities participating in P2 planning

Site Visits

A visit made by a representative of an agency/organization to members of their client base. Impetus can be client request or agency/org. solicitation.

Number of Visits

Total Site Visit Hours

Brief Assistance

A reply to any electronic or personal inquiry providing relevant P2 suggestions

Number of reponses

P2 Information Developed

Any publication, paper or electronic, including but not limited to a handout, presentation, fact sheet, case study, pamphlet, manual, video tape, slide show, CD-ROM, web page or computer program etc., specifically designed in whole or in part and disseminated to inform clients about P2 opportunities

Number of Unique documents developed

P2 Information Distributed

Any publication, paper or electronic, including but not limited to a handout, presentation, fact sheet, case study, pamphlet, manual, video tape, slide show, CD-ROM, web page or computer program etc., specifically designed in whole or in part and disseminated to inform clients about P2 opportunities

Number of Documents Distributed

Grants Awarded

Any grant awarded, by a program or agency, to small businesses and others to support P2 activities

Number of Grants awarded

Total amount of grant, including match

Web Visitors to Online Information

A visit to a website whose purpose is to disseminate P2 information, excluding internal website use as well as "spider" or "robot" activity. These visits are most commonly tracked as "page impressions"

User Sessions

Page Views (Page impressions)

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Award Programs

Any program implemented with the stated goal of regularly providing recognition for successful pollution prevention activities

Number of Applications

Leadership Programs

Any program implemented with the stated goal of regularly providing recognition for environmental leadership activities

Number of Participants

Behavioral Changes (Level 2)

Clients Reporting Adoption of P2 policies

Any P2 policy adopted by a client

Number of Clients

People Trained in P2 by Clients

Any training provided by a client to others

Number of People

Clients Developing Environmental Management Systems (EMS)

Any client developing an EMS

Number of Clients

Clients that have Developed a P2 team

Any client creating a group whose stated purpose is to perpetually seek ways to reduce pollution

Number of Clients

Clients that have Mapped their Process/es

Any client who has diagrammed all their waste streams and waste stream sources

Number of Clients

Clients Reporting Compliance Improvements

Numeric quantity of clients who came into compliance using a pollution prevention technique

Number of Clients

Clients Reporting that they Implemented P2 Suggestions

Any P2 opportunity actualized by a client as a result of one of your activities

Number of Clients

Number of Suggestions

Clients Reporting increased Awareness and Understanding of P2 Opportunities

Any improvement by a client in comprehension and knowledge of P2 opportunities as a result of one of your activities

Number of Clients

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Outcome Measures (Level 3)

Non Hazardous Materials

Process input supplies and feed stocks that are not toxic or hazardous. Examples include packaging, building materials, aqueous cleaners, etc

Reduced Use	<input type="text"/>	Pounds/Year
Initial Cost	<input type="text"/>	Dollars
Savings	<input type="text"/>	Dollars
Recurring Years	<input type="text"/>	Years
Description	<input type="text"/>	

Hazardous Materials

Process input supplies and feedstocks that are toxic or hazardous. Examples include chemicals, solvents, pesticides, etc

Reduced Use	<input type="text"/>	Pounds/Year
Initial Cost	<input type="text"/>	Dollars
Savings	<input type="text"/>	Dollars
Recurring Years	<input type="text"/>	Years
Description	<input type="text"/>	

Hazardous Wastes

State and/or federally listed hazardous or toxic wastes or wastes meeting the criteria for ignitability, toxicity, corrosivity or reactivity

Reduced Generation	<input type="text"/>	Pounds/Year
Initial Cost	<input type="text"/>	Dollars
Description	<input type="text"/>	

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Air Emissions (includes mobile sources)

The release of any of the following:

Toxic air emissions (includes CAA 112b HAP, TRI, and others)

VOC's (carbon based compounds which are photo-chemically reactive (may be some double counting of HAP within VOC)

Nitrogen Oxides, Sulfur Oxides, Carbon Dioxide, PM, Other air emissions not included above

Reduced Releases

Toxic Air Pounds/Year (Air Emissions Reduced)

CO2 Pounds/Year (Air Emissions Reduced)

NOx Pounds/Year (Air Emissions Reduced)

VOC Pounds/Year (Air Emissions Reduced)

SOx Pounds/Year (Air Emissions Reduced)

PM Pounds/Year (Air Emissions Reduced)

Other Air Emissions Pounds/Year (Air Emissions Reduced)

Initial Cost Dollars

Description

Solid Waste

Wastes other than RCRA hazardous wastes

Reduced Generation Pounds/Year

Initial Cost Dollars

Description

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Energy

Energy is any source providing usable power

Reduced Use

Electricity	<input style="width: 100%;" type="text"/>	Kilowatt hours / Year (Energy Reduced)
Natural Gas	<input style="width: 100%;" type="text"/>	Therms / Year (Energy Reduced)
Vehicle Miles	<input style="width: 100%;" type="text"/>	Miles / Year (Energy Reduced)
Diesel	<input style="width: 100%;" type="text"/>	Gallons / Year (Energy Reduced)
Jet Fuel	<input style="width: 100%;" type="text"/>	Gallons / Year (Energy Reduced)
Coal	<input style="width: 100%;" type="text"/>	Tons / Year (Energy Reduced)
Other Fuels	<input style="width: 100%;" type="text"/>	Kilowatt hour Equivalent / Year (Energy Reduced)
Initial Cost	<input style="width: 100%;" type="text"/>	Dollars
Description	<div style="border: 1px solid black; height: 40px; width: 100%;"></div>	

Green Energy

Energy produced from renewable sources such as solar, wind, geothermal, low-impact hydro, and biomass

Generation or Purchase

Solar	<input style="width: 100%;" type="text"/>	Kilowatt hours / Year (Energy Purchased)
	<input style="width: 100%;" type="text"/>	Kilowatt hours / Year (Energy Generated)
Wind	<input style="width: 100%;" type="text"/>	Kilowatt hours / Year (Energy Purchased)

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	<input style="width: 100%;" type="text"/>	Kilowatt hours / Year (<u>Energy Generated</u>)
GeoThermal	<input style="width: 100%;" type="text"/>	Kilowatt hours / Year (<u>Energy Purchased</u>)
	<input style="width: 100%;" type="text"/>	Kilowatt hours / Year (<u>Energy Generated</u>)
Low-Impact-Hydro	<input style="width: 100%;" type="text"/>	Kilowatt hours / Year (<u>Energy Purchased</u>)
	<input style="width: 100%;" type="text"/>	Kilowatt hours / Year (<u>Energy Generated</u>)
Biomass	<input style="width: 100%;" type="text"/>	Kilowatt hours / Year (<u>Energy Purchased</u>)
	<input style="width: 100%;" type="text"/>	Kilowatt hours / Year (<u>Energy Generated</u>)
BioDiesel	<input style="width: 100%;" type="text"/>	Gallons (<u>Energy Purchased</u>)
	<input style="width: 100%;" type="text"/>	Gallons (<u>Energy Generated</u>)
Ethanol	<input style="width: 100%;" type="text"/>	Gallons (<u>Energy Purchased</u>)
CNG	<input style="width: 100%;" type="text"/>	Gallons (<u>Energy Purchased</u>)
Initial Cost	<input style="width: 100%;" type="text"/>	Dollars
Description	<div style="border: 1px solid black; height: 40px; width: 100%;"></div>	

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Water Use

Incoming raw water, from outside sources, for operations, facility use and grounds maintenance

Reduced Use

Gallons / Year

Initial Cost

Dollars

Description

Water Pollution (includes point sources, nonpoint sources, and stormwater)

Quantity of pollutant discharged (for example, BOD, COD, toxics, nutrients, TSS, contaminants in stormwater and pathogens. Includes discharges to sewer systems, septic systems, injection wells, ground water, etc.)

Reduced Releases

BOD/COD

Reduced

Pounds/Year (Pounds

Toxics

Reduced

Pounds/Year (Pounds

Nutrients

Reduced

Pounds/Year (Pounds

TSS

Reduced

Pounds/Year (Pounds

Contaminants in stormwater
& pathogens

Reduced

Pounds/Year (Pounds

Initial Cost

Dollars

Description