



BETTER BUILDINGS, BETTER PLANTS CHALLENGE

OMB Control No. 1910-5141 Exp. Date XX/XX/XXXX

Reporting Form Field	Instructions
Company Name:	Provide the name of the organization that has committed to the Water Savings Pilot
Company Contact Name:	Provide the name of the person at the organization who is responsible and knowledgeable for the information reported on this form.
	Provide the title of the person named as the Company Contact
	Provide the address for the organizational contact.
	Provide the phone number for the organizational contact.
E-mail Address:	Provide the email address for the organizational contact.
NAICs of Participating Plants:	Provide the 6-digit North American Industry Classification Codes (NAICs) for the facilities that are under the scope of the pledge effort. If more than 1 NAICS code describes the facilities, please provide up to 3. To find your NAICs code, please visit: http://www.naics.com/search.htm
Year of Reported Data:	Identify the current reporting year, in YYYY format.
	Identify the start and end month/yr of the baseline year for your pledge agreement. Please use MM/YYYY format. For the Baseline Reporting Form, the baseline year identified here should correspond to the Year of Reported Data.
Number of Participating Facilities:	Identify the number of facilities that are represented in the organization's baseline year and current pledge year.
Number of participating facilities that are manufacturing plants	Of the Number of Participating Facilities, indicate the number that are manufacturing plants.

Water intake (thousand gallons): Provide the water intake in thousands of gallons by water source for the baseline year. Indicate if the intake for each source is determined thrometering or estimatation techniques. Also indicate if reduction in the water intake from this source is included in the organization's water reduct for the Water Savings Pilot. Definitions of each category are (note: Per EPA secondary drinking water standard, 'freshwater' is water containing 500 milligrams per liter of total dissolved solids): Water utility (public or private): Freshwater purchased from a local water department Surface freshwater, including self-supplied: Freshwater that collects on the surface of the ground. Surface freshwater sources include water streams, creeks, lakes, and reservoirs Ground freshwater; including self-supplied: Freshwater beneath the earth's surface Other freshwater: Freshwater sources not listed Total saline water intake (e.g., ocean water): Total all water intake from sources located outside of the facility with greater than 500 milligrand dissolved solids. Salt water, such as sea/ocean water, intake would be included here. Rainwater: Rainfall water captured and used onsite Externally supplied recycled: Also referred to as reclaimed water, water from an external source that has been used for elsewhere, treated a and supplied to the facility for use. This excludes water recycled on-site and re-used at the facility. Examples include purchased municipality gor water used by an adjacent business.	in target less than in rivers, //liter of required,
Total water intake: Total all the water intake for the facilities included in the Water Pilot. This should be the sum of the preceeding rows	
Total water intake included in target (thousand gallons): Sum the water sources covered under the scope of your water savings commitment. This will serve as your baseline water consumption for the of the program (DOE does not require rainwater or on-site recycled water to be included in this total)	ourposes
Baseline adjustment due to increase/decrease in the number of identify the baseline adjustment due to Increase/Decrease in the Number of Facilities Reporting Relative to Baseline Year or other operational changes, if applicable. This is only required for current year reporting and not required for baseline year reporting. changes, (+/- thousand gallons):	al
If a baseline adjustment was made, please indicate the reason for Reasons can include changes to the plant portfolio (e.g., acquisitions or closures), significant process changes that impact water consumption making the adjustment product line), or other operational changes since the baseline year that impact water consumption	.g., new
Unit(s) for water intensity metric Indicate the unit(s) for the water intensity metric(s) used for tracking water reduction for the Water Savings Pilot. Examples include thousand gallons/ton of product, thousand gallons/labor hours. If using an absolute metric, please indicate the unit of intake being used (e.g., thousand gallons/ton) in the water intensity metric(s) used for tracking water reduction for the Water Savings Pilot. Examples include thousand gallons/labor hours. If using an absolute metric, please indicate the unit of intake being used (e.g., thousand gallons/ton) are regression-based approach, leave this field blank.	llons).
For partners using a single water intensity metric across all indicate the water intensity at the organization level (if one exists) for the baseline year. This is the water intensity against which progress toware plants, water intensity or other metric used for tracking Water achievement is calculated. If water intensity improvements are calculated at the plant level and rolled up to the organization level, leave this fie Savings Pilot goal (numeric value)	
Annual improvement in water intensity for current year (%): Provide the change in water intensity experienced in current year. A simple way of calculating this value is to subtract last year's Total Change in Water Intensity.	Water
Total change In water intensity (%): Provide the total change in water intensity since the baseline year. This value can be calculated with the following equation: Total Improvement in Water Intensity (%) = (Water Intensity _{Baseline Year} Water Intensity _{Current Year}) / Water Intensity _{Baseline Year}	
Please describe the methdology used for calculating water Briefly describe the data and calculations to determine the reported water intensity improvement, especially the process through which facility-intensity improvements: metrics are rolled up to the corporate level	
Please briefly describe the technologies, strategies, and practices Briefly describe, in general, the range of technologies, strategies and practices employed since the baseline year that resulted in a reduction in employed during the previous year to decrease water intensity. If possible, identify systems and/or facilities that were impacted, approximate water savings, and implementation cost. Optional details about the projects. Savings from projects, and implementation cost savings from projects.	

Facility-Level Water Performance (Applies to Companies with Multiple Plants) | Please mark down the number of facilities that have achieved the level of "Water Intensity Performance Level" indicated in the left hand column of the table. Facility-level water intensity should be measured on a cumulative basis against the organization's baseline year.

Learn more at energy.gov/eere/amo/better-plants





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Company Name: Company Contact Name:				-	
Company Contact Title: Address:					
Phone:					
E-mail Address: NAICs of Partipating Facilities (max 3):					
Year of reported data: Baseline Year:				-	
	Baseline year	Current year	1		
Number of participating facilities*:					
Number of participating facilities that are manufacturing plants					
manataring pains	-		J		
Water intake (thousand gallons):					
					Included in water intensity metric for
	Baseline year	Metered or estimated?	Reporting year	Metered or estimated?	intensity metric for tracking (y/n)?
Water utility (public or private)					
					-
Surface freshwater, including self-supplied					
Ground freshwater, including self-supplied					
Other freshwater					
Conc. Italiwan					
Total saline water intake (e.g., ocean water)	İ				
					\vdash
Rainwater	İ				
Externally supplied recycled (i.e., grey water)	İ				
Total water intake					الكري
Total water intake included in target (thousand gallons)					
Total water intake included in target (triousand garions)					
		1			
Baseline adjustment due to increase/decrease in the					
Baseline adjustment due to increase/decrease in the number of facilities reporting relative to baseline year or other operational changes, (+/- thousand gallons):					
If a baseline adjustment was made, please indicate the reason for making the adjustment					
Adjusted baseline for total water intake (thousand gallons):					
g					
Unit(s) for water intensity metric				J	
	Baseline year	Current year			
For partners using a single water intensity metric					
For partners using a single water intensity metric across all plants, water intensity or other metric used for tracking Water Savings Pilot goal (numeric value)					
			•		
Annual improvement (%) in water intensity for current		1			
year					
Total improvement (%) in water intensity					
Please describe the methdology used for calculating wa	iter intensity improvements:				
Please briefly describe major technologies, strategies, approximate water savings from projects, and implement	nd practices employed during	the previous year to deci	ease water intensity. Pleas	e identify: systems/proce	sses impacted,
approximate water savings from projects, and implement	nunori COSL				
Facility-level Water Performance (Appl	ies to Companies with Multin	e Plants)			
Please indicate the number of participating facilities that a	chieved the corresponding total	improvement levels since			
Daselii Water Intensity	e year		1		
Water Intensity Performance (Improvement) Level	Number of I	Facilities			
<096					
0-2%					
2-4%					
4-6%					
6-8%					
8-10%					
10-15%					
15-20%					
20-25%					
25-30%					
30-35%					
>35%					
*Participating facilities should be only those located in the U	nited States				

This data is being collected to support the Department of Energy Better Buildings Initiative. The data you supply will be used for developing best practices to facilitate reductions in energy intensity by commercial, manufacturing, and community organizations.

Public regarding burden for this collection of information is estimated to average 1 hour per response, including the time to reviewing granications excellenge and maintaining the data needed, and information in the collection of the collection o

Notwithstanding any other provision of the law, no person is required to respond to, nor shall any person be subject to a penalty for failure to comply with a collection of information subject to the requirements of the Paperwork Reduction Act unless that collection of information displays a currently valid CMB control number.

Submission of this data is voluntary.