Partner Recognition (No Beds) - 2016: Water

Introduction

Water is a critical resource for community health and well-being. Because of the artificially low pricing for water, it can be challenging to get this program prioritized. But water conservation remains a vital part of a strong environmental stewardship program.Tracking and measuring the amount of direct water used is the first step a hospital should take to begin its water management and minimization program.

Water Consumption

1. Please indicate the number of **commercial ice makers** at your facility:

2. Please indicate the number of hemodialysis treatments the facility performs annually (both at bedside and inpatient unit):

PGH uses **Energy Star Portfolio Manager's** definition of **Gross Floor Area**. Your gross square footage is being autopopulated in **Table A.** from the Energy page (Question 1.)

If your facility tracks **Cleanable Area**, please enter it in **Table A.**, in square feet.

Please indicate the facility's **water usage for the Current Year in Table A** below.

Table A. Water Consumption

	Current Year	Units
Gross Floor Area	**3.** 0	Square feet
Cleanable Area	**4.**	Square feet
Annual Water Consumption	**5.**	**6.** Select an option... ▼

7. Your total annual water consumption in US gallons for 'Current Year' was:

0

Given the data you provided in Table A, your facility's normalized **water use metrics** are:

Table B. Water Use Metrics

8. Gallons per Square Foot (2015 median value was 22.2; values ranged from 5 to 100):	**10.** Outpatient visit	**12.** Number of **Operating Rooms**:
0	0	0
9. Gallons per Cleanable Square Foot (2015 median value for hospitals was 47.9; hospital values ranged from 10 to 150):	**11.** Gallons per Outpatient visit (2015 median value was 19.6; values ranged from 4-120):	**13.** Million Gallons per **Operating Room** (2015 median was 0.6; values ranged from 0.7 to 1.2):
0	0	0

14. Gallons per **Operating Room**:

0

Water Conservation and Savings Project Data

15. Does the facility use any alternative landscaping methods that **reduce the need for irrigation**?

⦿ Yes
○ No
○ Not Applicable

15.a If yes, please describe:

16. Does the facility **submeter** any departments and/or individual pieces of equipment?

⦿ Yes
○ No
○ Not Applicable

16.a Please describe:

17. Does the facility have a **written plan** to **reduce water use** over time with timelines and goals?

◉ Yes
○ No
○ Not Applicable

17.a Please describe:

17.b Please attach:

18. Does the facility purchase **US EPA WaterSense-labeled** devices and equipment?

| Yes ▾ |

18.a Please provide examples of WaterSense-labeled devices purchased by the facility in 2015:

19. Does the facility **benchmark water usage**?

◉ Yes
○ No
○ Not Applicable

19.a What **software program, tool or company** did the organization utilize to benchmark water usage?

Please list the **water projects** in Table C that have resulted in significant water savings <u>in 2015</u>. This table is ONLY for **projects completed in the 2015.**

Table C: Water Reduction Projects

Project Description	Category	Water Savings (in gallons/year)	Annual Savings in USD $ (real or calculated)
20.	**21.** Select an option... ▾	**22.**	**23.**
24.	**25.** Select an option... ▾	**26.**	**27.**

28.	29.	30.	31.
	Select an option... ▼		
32.	33.	34.	35.
	Select an option... ▼		
36.	37.	38.	39.
	Select an option... ▼		
Total		40. 0	41. 0

Water Successes

Please share any other **successful or innovative water projects or programs** at your facility in 2015 in the space provided below. Please feel free to provide commentary and/or attach a file.

42. Success 1: Please describe

43. Please attach any additional documentation (optional):

44. Success 2: Please describe

45. Please attach any additional documentation (optional):