



TEST PRACTICE GREENHEALTH - HEALTHCARE FACILITY
WITH BEDS BUT NO ORS — no.1678818

Partner for Change (Beds) - 2016: Green Building

Introduction

The built environment plays an important role in both the promotion of healing in patients and the health of building occupants. Facilities understand that a high performance healing environment can make a substantive difference in their ability to provide high quality care as well as their ability to attract and retain outstanding employees. Please highlight your facility's accomplishments and strategies relative to Green Design, Renovation & Construction.

Green Design and Construction

1. Has the facility designed and built any projects in the last five (5) years?

- Yes
 No

Please highlight green elements in building projects in Table A below.

1.a If your building is not complete, please briefly describe your project in the space provided but do not fill out Table A.

Table A. Green Building Projects

Project Name:	1.b <div style="border: 1px solid black; height: 25px;"></div>
Type of Project:	1.c Select an option... ▼
Year Completed:	1.d <div style="border: 1px solid black; height: 25px;"></div>
Square Feet:	1.e <div style="border: 1px solid black; height: 25px;"></div>

Certification:	<u>1.f</u> Select an option...
Brief Project Story:	<u>1.g</u> <input type="text"/>
Project Name:	<u>1.h</u> <input type="text"/>
Type of Project:	<u>1.i</u> Select an option...
Year Completed:	<u>1.j</u> <input type="text"/>
Square Feet:	<u>1.k</u> <input type="text"/>
Certification:	<u>1.l</u> Select an option...
Brief Project Story:	<u>1.m</u> <input type="text"/>
Project Name:	<u>1.n</u> <input type="text"/>
Type of Project:	<u>1.o</u> Select an option...
Year Completed:	<u>1.p</u> <input type="text"/>
Square Feet:	<u>1.q</u> <input type="text"/>
Certification:	<u>1.r</u> Select an option...
Brief Project Story:	<u>1.s</u> <input type="text"/>

Unfortunately PGH can only give credit for **completed projects.

2. If the facility has completed more **than three LEED projects in the last 5 years**, please attach a file describing additional projects here.

Infrastructure for Green Design & Construction

3. Has the organization integrated any green/sustainable aspects into **Master Specifications** for all new buildings/renovations?

Yes

3.a Please explain which sustainable elements have been incorporated:

3.b Please attach **documentation for green attributes** in Master Specifications:

3.c What year were sustainable elements added?

4. Has the organization implemented a **facility policy or commitment** to design and construct all new buildings and/or major renovations to **LEED** (or another green building) design standard?

- Yes
 No
-

4.a Please indicate which design standard:

4.b Please attach policy or commitment language.

5. Is the organization required to build to a certain minimum LEED standard (certifiable) due to municipal, state, region or federal legislative requirements?

- Yes
 No
-

5.a Please indicate applicable local regulation from Authority Having Jurisdiction (AHJ).

6. Does the organization require its designers, builders and contractors to have experience with LEED or other green building rating systems?

Yes

7. Has the organization added language to contract specifications that building contractors will follow LEED or GGHC requirements and provide documentation?

Yes

7.a Please explain:

Innovative Green Building Elements

8. Has the facility installed a **green or living roof or wall**?

- Yes
 No

8.a Please indicate square footage of green roof or wall space:

9. Has the facility created a **healing garden** for patients, visitors or staff?

- Yes
 No

9.a Please indicate square footage of garden space:

9.b Please attach description and a drawing, schematic or image.

10. Does the organization have a **food-producing garden** onsite?

- Yes
 No

10.a Please indicate square footage of garden space:

10.b Please attach description and a drawing, schematic or image.

11. Has the facility consciously selected flooring, wall coverings, paints, materials, finishes, furniture or exterior materials that avoid **chemicals of concern**?

Yes

Please complete Table B.

Table B. Avoiding Chemicals of Concern

Product Category	Chemicals Avoided	Included in Specifications?	Other Details
11.a <input type="button" value="Select an option..."/> NONE	11.b <input type="text"/> NONE	11.c <input type="button" value="Select an option..."/> NONE	11.d <input type="text"/> NONE
11.e <input type="button" value="Select an option..."/> NONE	11.f <input type="text"/> NONE	11.g <input type="button" value="Select an option..."/> NONE	11.h <input type="text"/> NONE
11.i <input type="button" value="Select an option..."/> NONE	11.j <input type="text"/> NONE	11.k <input type="button" value="Select an option..."/> NONE	11.l <input type="text"/> NONE
11.m <input type="button" value="Select an option..."/> NONE	11.n <input type="text"/> NONE	11.o <input type="button" value="Select an option..."/> NONE	11.p <input type="text"/> NONE
11.q <input type="button" value="Select an option..."/> NONE	11.r <input type="text"/> NONE	11.s <input type="button" value="Select an option..."/> NONE	11.t <input type="text"/> NONE

12. Has the facility implemented a building and renovation strategy that **maximizes daylighting** for patients, employees, visitors?

- Yes
- No

12.a Please describe:

13. Has the facility installed energy systems that exceed ANSI/ASHRAE/IESNA Standard 90.1-2013?

- Yes
- No

13.a Please indicate the percentage improvement range in the proposed building performance rating when compared with the baseline building performance rating per Appendix G of ANSI/ASHRAE/IESNA Standard 90.1-2013 or **LEED for Healthcare EA Credit 12: Optimize Energy Performance**.

- <10%
- 10-25%
- >25%

13.b Please provide documentation.

14. Has the facility installed water saving measures that will substantially reduce potable water use or reuse non-potable water?

- Yes
- No

14.a Please describe:

15. Has the facility integrated design elements that will **reduce or reuse process water**?

- Yes
- No

15.a Please describe:

16. Has the facility instituted **other innovative green design and construction elements**?

- Yes
- No

16.a Example 1:

16.b Example 2:

16.c Example 3:

16.d Example 4:

16.e Example 5:

Construction & Demolition Debris

17. Does the facility recycle Construction & Demolition debris (C&D)?

- Yes
 No

Please enter your Construction and Demolition Debris data in the Table C below (Please do **NOT** include in Appendix A).

Table C. Construction & Demolition Debris

Construction & Demolition Debris	TONS per Year Current	Annual Costs Current	% of Total Tonnage
Disposed as Solid Waste	<input type="text"/>	<input type="text"/>	<input type="text" value="0"/>
Recycled (segregated on site or offsite)	<input type="text"/>	<input type="text"/>	<input type="text" value="0"/>
Total	<input type="text" value="0"/>	<input type="text" value="0"/>	100%

17.i According to the data in Table C, has the organization achieved a minimum of 80% **recycling** rate for C&D waste from renovations and new construction?

- Yes
 No

Other Green Building Successes

Please describe any other successes or innovations in the green building program or projects at your facility in the space provided below. Please feel free to provide commentary and/or attach a file.

18. Success 1: Please describe

19. Please attach any additional documentation (optional):

20. Success 2: Please describe

21. Please attach any additional documentation (optional):

22. Success 3: Please describe

23. Please attach any additional documentation (optional):
