



Greenhouse Gas Emissions Reduction Mitigation Grant Program Annual Project Benefits Report

Note to Grant Recipients: This report, due on February 15th, will be submitted to the Port of Long Beach for five consecutive years following the completion of your GHG Grant-funded project. This report will be used to document year-long greenhouse gas emissions reductions, as well as each grant recipient’s satisfaction with the project. Use as much space as you need for each field; there is no page limit. For more information, please contact the Port’s GHG Grant program manager at (562) 283-7100.

General Information	
Grant Recipient Organization Name	The Children’s Clinic, “Serving Children and Their Families” (TCC)
POLB Contract Number	HD-1818
Grant Project Title	TCC Central Long Beach Solar Panel Project
Reporting Year	2013

Project Evaluation	
On a scale of 1 to 10, how satisfied are you with your GHG Grant project?	<input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3 <input type="radio"/> 4 <input type="radio"/> 5 <input type="radio"/> 6 <input type="radio"/> 7 <input checked="" type="radio"/> 8 <input type="radio"/> 9 <input type="radio"/> 10
Does your project produce long-term cost savings for your organization?	<input checked="" type="checkbox"/> Yes , approx. \$9,277 /year <input type="checkbox"/> No cost savings <input type="checkbox"/> Don’t know
Would you recommend this type of project to a similar agency or organization?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Describe any significant problems relating to the maintenance of your project.	No significant problems
What are your notable successes now that your project is operational?	We now have two locations with solar panels working efficiently
Any other comments relating to your evaluation of your project?	Not at this time



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GHG Reductions and Other Benefits	
<p>For this reporting year, describe your project's quantitative or qualitative GHG reductions using the appropriate metrics. Examples may be energy/fuel use reductions compared with pre-project years; or vegetation growth and survival rates.</p>	<p>This project is expected to greatly reduce our energy costs and lower our carbon footprint. Over 25 years, the savings are expected to be around \$440,026.</p>
<p>How was this calculated?</p>	<p>Information gathered from Vert Energy group</p>
<p>Were there any other project benefits, such as education, habitat restoration, and/or additional pollution reduction?</p>	<p><input checked="" type="checkbox"/> Yes <input type="checkbox"/> No</p>
<p>If yes, please describe.</p>	<p>As one of the largest system of community health centers in the region, it is important and imperative that we also function as a organization commitment to using available green energy.</p>

You may attach documentation supporting your project benefits evaluation. This documentation may include photographs, fliers, media coverage, testimonials, educational materials, or presentations.

<p>Report Prepared By:</p>	<p>Name: Penelope Leon</p>	<p>Phone: (562) 264-4647</p>
	<p>Email: pleon@thechildrensclinic.org</p>	<p>Date: March 7, 2014</p>