



Greenhouse Gas Emissions Reduction Mitigation Grant Program Final Construction Report

Describe any significant problems you had in implementing this project. What were the notable successes?	<p>- NO PROBLEM/S ENCOUNTERED.</p> <p>- ILLUMINATION - CHURCH & SCHOOL GROUNDS HAS IMPROVED SIGNIFICANTLY.</p>
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Metrics and Measurements	
What metric will you use to determine the effectiveness of your project in reducing, capturing, or avoiding GHG emissions? How will it be calculated?	WE EXPECT MODEST SAVINGS IN TERMS OF ELECTRICAL CONSUMPTION
How frequently will you be collecting these measurements?	<input type="checkbox"/> Weekly <input type="checkbox"/> Monthly <input checked="" type="checkbox"/> Yearly <input type="checkbox"/> Other:
If your project has an educational aspect, what type of data will you collect to determine its effectiveness?	

Project Maintenance	
What type of maintenance will you conduct to ensure that your project produces GHG emission reduction benefits throughout or beyond the warranted or predicted life of the equipment/materials?	VENDOR HAS COMMITTED TO DO AN ANNUAL INSPECTION OF THE FIXTURES INSTALLED.
How often will you need to perform maintenance on your project?	<input type="checkbox"/> Weekly <input type="checkbox"/> Monthly <input checked="" type="checkbox"/> Yearly <input type="checkbox"/> Other:

You may attach documentation relating to the completion of your project. This documentation may include receipts, invoices, meeting sign-in sheets, photographs, fliers, media coverage, educational materials, or presentations.

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