



<b>Grant Program:</b>	Green Capacity Building
<b>Grantee Name:</b>	<b>San Antonio Youth Centers (SAYC)</b>
<b>Grantee City/State:</b>	San Antonio, TX
<b>Grant Award Amount:</b>	\$100,000
<b>Initial Period of Performance:</b>	December 2009 – November 2010
<b>Project Name:</b>	Green Capacity Building Project to build the green capacity of San Antonio Youth Centers in order to train low-income youth for green jobs
<b>Project Description:</b>	The project will help employ and train youth in three career ladders that include: construction, power/smart grids, and renewable energy. The project will foster community development and partnerships in green industries and sectors, equipment, training and professional development for the initiative.
<b>Areas Served by Grant:</b>	San Antonio, Bexar County, Texas
<b>PUMAs Served:</b>	NA
<b>Auto-Impacted Counties Served:</b>	NA
<b>National or Local Grant:</b>	NA
<b>Targeted Industries:</b>	Construction; Power/Smart Grids; Renewable Energy
<b>Targeted Credentials:</b>	Construction certification
<b>Targeted Occupations:</b>	Carpenters, Plumbers, HVAC Workers, Energy Auditors, Water Saver Landscape Technicians, Water Saver Landscape Architects, Green Plumbers, Electricians
<b>Targeted Populations:</b>	High school dropouts
<b>All Project Partners:</b>	City of San Antonio, Alamo Colleges, Texas A&M University, City Public Service, San Antonio Water Systems, San Antonio Youth Centers (SAYC), Workforce Solutions San Antonio, San Antonio Independent School District
<b>Projected Outcomes:</b>	
Curriculum, course materials, or competency models and career ladders developed or updated with grant funds:	Three career ladders will be developed in Construction, Power/Smart Grids, and Renewable Energy.
The number of instructors projected to participate in capacity building activities:	4
The number of individuals projected to be trained by these instructors:	70





<p>The estimated number of other individuals (besides these students and instructors) projected to participate and/or benefit from capacity building activities:</p>	<p>1600</p>
<p><b>Other Key Project Deliverables:</b></p>	<p>Integrate SAYC into the overall vision of Mission Verde. Provide professional development and training for SAYC staff and YouthBuild students in the identified areas of Construction, Power/Smart Grids, and Renewable Energy, based research and input from partners Learn from, link to, and collaborate with existing green companies and organizations. Further develop green-building activities through YouthBuild Construction Corps “YouthBuild Verde” Homes project. Set the stage for further green initiatives through the purchase of innovative technology, equipment and curriculums. Create a culture of “green” internally in all SAYC programs.</p>
<p><b>Contact Information:</b></p>	<p>Cynthia Le Monds, CEO San Antonio Youth Centers (SAYC) 1700 Tampico Street, 2nd Floor San Antonio, Texas 78207 (210)223-3131 ext. 209 (210)878-6760 Cell <a href="http://www.sanantonioyouth.org">www.sanantonioyouth.org</a> Email: <a href="mailto:cynthia@sanantonioyouth.org">cynthia@sanantonioyouth.org</a></p>

