



Coastal Restoration, Reforestation & Storm Water Management

Taking care of the environment.

PROGRAM NAME	3-5 YEAR TARGETS/GOALS	2016/2017 ACTIVITIES/RESULTS	2018 ACTIVITIES/RESULTS	LONG-TERM VISION
Coastal Restoration, Reforestation & Storm Water Management	<p>2015 20,000 trees planted/distributed. 3,000 acres restored/placed into conservation.</p> <p>2018 60,000 trees planted/distributed. 9,000 acres restored/placed into conservation. 300 rain water barrels upcycled and placed in flood-prone neighborhoods.</p> <p>2020 100,000 trees planted/distributed. 15,000 acres restored/placed into conservation.</p>	<p>Input: \$944,500 in funding</p> <p>Output: 54,850 trees planted/distributed. 8,449 acres restored.</p> <p>Outcomes:</p> <ul style="list-style-type: none"> • Enhanced biodiversity and restoration of habitat for endangered species. • Enhanced storm and flood protection for coastal communities and flood-prone neighborhoods. • Mitigation of GHG through carbon sequestration. 	<p>Input: \$1,825,050 (cumulative)</p> <p>Output: 110,000 trees planted (cumulative) 15,949 acres (cumulative) restored/placed into conservation. 115 rain barrels installed; 180 completed and ready for installation = 649,000 gallons of stormwater diverted.</p> <p>Outcomes:</p> <ul style="list-style-type: none"> • Enhanced biodiversity and restoration of habitat for endangered species. • Enhanced storm and flood protection for coastal communities and flood-prone neighborhoods. • Mitigation of GHG through carbon sequestration. 	To protect and preserve the coast, wetlands and forests to mitigate the impact of climate change on our communities.