



ENVIRONMENTAL EDUCATION

Instructed 103 teachers in 44
Nicaraguan communities on
participatory methods to teach
environmental science and helped
create lesson plans that included
experiments, games, nature
observation, and debates



MAPPING

Used GPS to map 430+ cashew farms in Ghana to enable farmers to determine how much fertilizer they need and the value of their land



SUSTAINABLE GARDENS

Worked with local farmers to plant a garden of nutrient-rich crops that feeds 600 people in small Burkina Faso community



7,000

BOTTLE SCHOOL Recycled plastic bottles stuffed with inorganic trash to build a Mayan Educational Center in a rural Guatemalan community

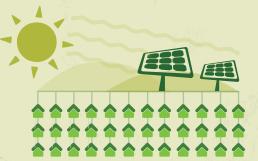
WIND TURBINE

Constructed a wind turbine that provides 500 watts of electricity to a Peruvian school



SOLAR PANELS

Installed 2 solar panels that provide 36 families in Cape Verde their first access to electricity





TREES

Helped 150 students plant 850 tree saplings from 7 different native Cambodian trees



Planted 70,000 red mangrove seedlings in 3 years to help reforestation efforts in Senegal



GREENSPACE

Created green space on the grounds of a school in Albania



Collected 100 kilos of trash per week in one community in Peru and created income-generating opportunities











7,209
CURRENT PCVS

17%

OF VOLUNTEERS WORK IN ENVIRONMENT & AGRICULTURE

.265 FEED THE FUTURE PCVS

400+ PCVS HAVE D

ENVIRONMENT & AGRICULTURE