GWN Community: Abasan

Name of project: Roof garden, Information and Telecommunication Center, Abasan

Environmental & Educational Benefits:
- Urban rooftop gardens have many potential benefits; increasing access to private outdoor green space, at home or at work, within the urban environment; supporting urban food production; promoting individual, community, and cultural diversity; improving air quality and reducing CO2 emissions; delaying stormwater runoff; increasing habitat for birds; insulating buildings
- Learning about ecological building practices help youth understand how to cater to the everyday needs of communities while minimizing negative environmental impacts and creating and sustaining mutually beneficial relationships with all elements of the local ecology

Date of Construction: 2009

Team: Abasan Youth Water Trustees, FoEME Community Coordinator

Materials: used tires, plastic waste, soil, sand, plants, flowers, wood, and metal.

Description:
- The roof garden was built on the roof of information and telecommunication center, this garden is now provided with water by the grey water reuse system, constructed at the center in 2011.

Pictures: