



Transboundary Environmental Action Project

Mandated to provide a strategic environmental framework of actions for the management of the transboundary waters and environment challenges in the Nile River basin.

The project has 5 components, 15 subcomponents and 80 activities



Component 1: Institutional Strengthening to Facilitate Regional Cooperation

Aims at enabling improved transboundary cooperation within the basin through improved communication, knowledge exchange and enhanced tools for environmental management.



Component 2: Community-Level Land, Forest and Water Conservation

Supports pilot activities (funded through the Nile Transboundary Microgrants) in geographic and thematic areas of transboundary significance and demonstrates the feasibility of local level approaches to land and water conservation.



Component 3: Environmental Education

Environmental Education is one of the tools in changing communities behaviour towards good environmental practices. The component targets the public, schools and universities.



Component 4: Wetlands and Biodiversity Conservation

To improve the understanding of the wetlands function in sustainable development and management at selected transboundary wetlands sites.



Component 5: Basin Wide Water Quality Monitoring

The Basin-Wide Water Quality Monitoring component aims at enhancing capacities for water quality monitoring in the Nile riparian countries and to raise awareness and information on water quality management issues.