

DAR ES SALAAM METROPOLITAN DEVELOPMENT PROJECT 2

2024 - 2030

World Bank

United Republic of Tanzania

NATURE BASED SOLUTIONS

urban green spaces, watershed management, Policy Development and Reform

The project will improve climate-resilient urban infrastructure and services and strengthen institutional capacity in the Dar es Salaam metropolitan area. It finances climate-smart priority infrastructure (urban roads and footpaths, stormwater drainage networks, area-based drainage, parks and public spaces, riparian and coastal landscape resilience, markets and bus stands), an integrated metropolitan solid waste management system (shared facilities such as landfills, transfer stations and recovery facilities, dump closures, and an intermunicipal SWM institution), institutional strengthening (urban services O&M, own-source revenue systems, resilient urban planning, and emergency planning/communications), project management, and a Contingent Emergency Response Component for rapid response to shocks

LEARN MORE

<https://projects.worldbank.org/en/projects-operations/project-detail/P180298>

INTERVENTION

Hybrid

HAZARD

urban flooding

SCALE

Local

RISK REDUCTION BENEFITS

reduce flood risk, redirection & drainage of flood & storm water, storage & infiltration of flood & storm water

DONORS

ida

EST. MONETARY COST

(TODAY'S US\$)

278
