

Niger Integrated Water Security Platform Project (Niger-IWSP Project)

2022 - 2029

World Bank

Niger

NATURE BASED SOLUTIONS

grassland and other vegetation, forests

The Niger Integrated Water Security Platform Project aims to strengthen water resources management, increase access to water services, and improve resilience to climate-induced water variability in select areas of Niger. The project supports watershed restoration activities, including reforestation, land restoration, and agroforestry, while also expanding rural water supply, sanitation, and public sanitation infrastructure. Key components focus on integrated investments, institutional capacity building, and enabling flexible disaster response mechanisms.

LEARN MORE

<https://projects.worldbank.org/en/projects-operations/project-detail/P174414>

INTERVENTION

Hybrid

HAZARD

drought
river flooding

SCALE

National

RISK REDUCTION BENEFITS

reduce flood risk, erosion control and slope stabilization

DONORS

ida

EST. MONETARY COST

(TODAY'S US\$)

49

EST MONETARY BENEFITS

Unknown
