

Environmental Land and Management and Rural Livelihoods Project

2013 - 2018

World Bank
Committee on Environmental Protection, Tajikistan
Tajikistan

NATURE BASED SOLUTIONS

forests, other

The objective of the Environmental Land Management and Rural Livelihoods Project for Tajikistan was to enable rural people to increase their productive assets in ways that improve natural resource management and resilience to climate change in selected climate vulnerable sites. The project resulted in 44,235 hectares of land with sustainable land management (SLM). This included planting trees, bushes, grasses on 736 hectares of slope land; afforesting 12 hectares of land; establishing or improving 15,459 hectares of pasture; decreasing stoniness, salinization and/or waterlogging and improved soil structure/fertility on 28,028 hectares. These interventions also included the protection of 12,485 meters of rivers banks.

LEARN MORE

<http://projects.worldbank.org/P122694/second-upland-agricultural-livelihood-environmental-management-project?lang=en>

INTERVENTION

Green

HAZARD

drought

SCALE

Regional

RISK REDUCTION BENEFITS

slope stabilization, soil composition maintained, groundwater recharge & water table stabilization, other

DONORS

GEF

EST. MONETARY COST

(TODAY'S US\$)

19.6

EST MONETARY BENEFITS

Unknown
