COVERED AREAS

Project "Enhancing rural development through adapted land use and natural disaster risk mitigation" covers Kulob and Panjakent cities, as well as Rasht, Khovaling and Muminobod districts.

PROJECT IMPLEMENTATION PERIOD

Start of the Project: December 19, 2022
End of the Project: December 31, 2029

NSIFT

FOR MORE INFORMATION CONTACT THE ADDRESS BELOW:

NATIONAL SOCIAL INVESTMENT FUND OF TAJIKISTAN

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GOVERNMENT OF THE REPUBLIC OF TAJIKISTAN

ҳамкории ОЛМОН
DEUTSCHE ZUSAMMENARBEIT

NSIFT   KFW   GFA CONSULTING GROUP

PROJECT ENHANCING RURAL DEVELOPMENT THROUGH ADAPTED LAND USE AND NATURAL DISASTER RISK MITIGATION

PROJECT OVERVIEW

Within the framework of cooperation between the Government of the Republic of Tajikistan and the Government of the Federal Republic of Germany with the involvement of grant financing through the German Development Bank (KfW), the implementation of the Project "Enhancing Rural Development through Adapted Land Use and Natural Disaster Risk Mitigation" is entrusted to the National Social Fund of Tajikistan (NSIFT).

MAIN OBJECTIVE OF THE PROJECT

The main objective of this project is to reduce disaster risk for the population of the covered regions, increase their resilience to climate change and improve further rural development.

The international consulting company "GFA Consulting Group" from the Federal Republic of Germany was involved in the effective implementation of the set goal in accordance with the requirements of the German Development Bank (KfW).

MAIN TASKS OF THE PROJECT

✦ Integrated NRM plans are available for the intervention areas.

✦ Community-based micro-catchment rehabilitation.

✦ Forest management on other state forest land.

✦ Flood, mudflow and landslide protection infrastructure.

✦ Project management and technical support for investments.

Shore protection

Construction of bridge

Protection against mudflows and landslides

Sustainable forest management

Micro-catchment rehabilitation

Natural Resource Management

PROJECT INDICATORS

✦ Natural disaster risk for the rural population in the selected watershed are reduced and the sustainability of further rural development has been strengthened.

● Increase of average density of vegetation in the covered areas.

● Sustainable income opportunities increased, such as the sale of tree and pasture products through participatory forest and pasture management involving user unions.

● Increased number of households resilient to natural disasters and climate change through construction of necessary infrastructure.

Ensuring the performance of project indicators, taking into account the provisions of sectoral and regional programs, is carried out in cooperation with stakeholders.