



CLIMATE RESILIENT ECOLOGICAL AND AGRICULTURAL RISKS MANAGEMENT

Objective

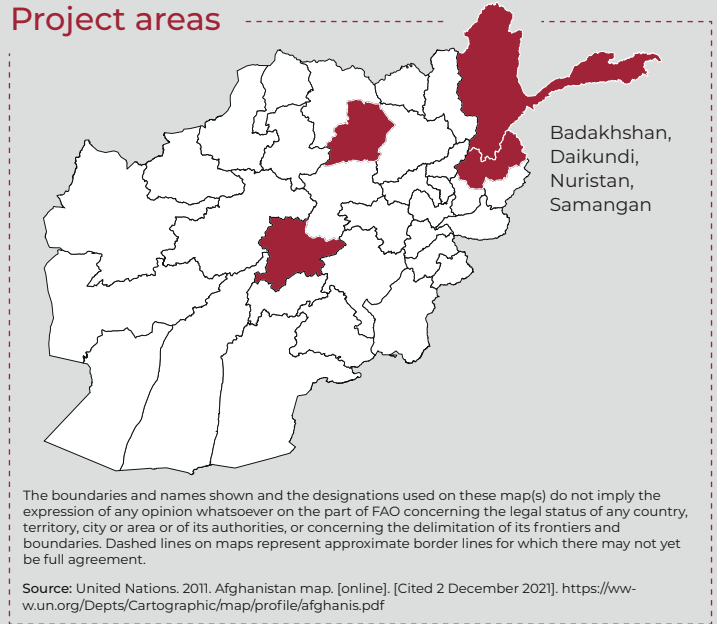
Target communities are enabled towards economic improvement and achieve strengthened household and ecological resilience to rapid and slow-onset shocks that is sustainable in the evolving Afghanistan context.

Budget: USD 693 206

Assistance modalities

- **Climate change** and environmental stressors induced risks analysis.
- **La Niña** induced drought analysis and study of its interactions with climate change as well as identification of possible entry points and key actions.
- **Multi-disciplinary** context analysis to strengthen the understanding of local community, gender dynamics and the causes and drivers of food insecurity and factors, which undermine household and community resilience.
- **Seed** and other key agriculture and livestock inputs security assessment.
- **Feasibility analysis** of scaling-up FAO's Cash+ Approach in Afghanistan, especially in potential programme locations and finalizing the approach for the implementation phase.
- **Market assessment** in six key local markets for analysing the feasibility of using vouchers, sustainable linkages to local markets for inputs, and sustainable access to extension and other services as well as identification of entry points for implementation phase activities.
- **Pilot on voucher programme** for linking smallholder livestock keeping households to local markets.
- **Implementation** phase programme formulation.
- **Baseline Survey** and establishment of MEAL system for implementation phase.

Project areas



Effective Pogramming/Crosscutting issues

Accountability to affected population	Prevention of sexual exploitation and abuse	Focus on women, girls, and sexual and gender minorities including gender-based violence	People with disabilities	Protection	Education

