

RLACC II

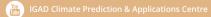
The Somalia National Adaptation Programme of Action (NAPA) identified different climatic and non-climatic factors that have weakened people's ability to adapt to climate change. The project supports the Somali government in meeting some of the country's national priorities, policies and strategic frameworks outlined in the National Adaptation Programme of Action. RLACC II aims to support vulnerable communities build resilience to climate variability and change, and targets water resources, agriculture and food security, animal husbandry, grazing and rangelands as some of the most vulnerable to climate change.

The project works to improve animal health and veterinary services; water catchments (including dams in strategio areas); crop production for enhancing people's livelihoods; and to reduce deforestation and environmental degradation.

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Improved pastoral and agro-pastoral livelihoods

The project is strengthening animal health and veterinary services. Through community awareness programs and training the project supports improved rangeland management. Pastoral livelihoods are strengthened through improved access to markets.



Improved water harvesting techniques

Reducing reliance of rainfed agriculture through construction and refurbishment of water harvesting infrastructure and supporting participatory community harvesting technologies and systems.



Reduction of land deforestation and environmental degradation

Supporting ecosystem conservation programs including supporting community based organisations to engage in alternative sources of livelihoods.



Increased crop production for enhancing people's livelihoods

Use of demonstration farms, supplying seeds for horticultural crops and pastures seeds, and coproduction of adaptation plans using climate data to increase crop production.

Key Outputs

- Increased community resilience
- Innovative adaptive techniques
- Diversification of livelihoods
- Development and strengthening of the supply chain
- Exchange of knowledge and best practices at national and regional levels





Delivering Climate Services to the Greater Horn of Africa



