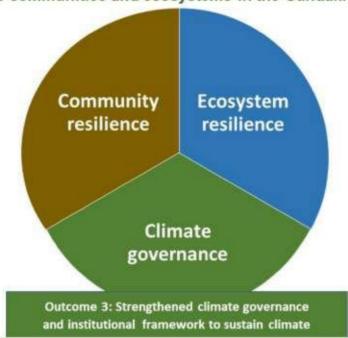
COMPONENTS, OUTCOMES AND OUTPUTS

The project is designed with three components, three outcomes and seven outputs to improve resilience of vulnerable communities and ecosystems in the Gandaki River Basin.

Outcome 1: Enhanced resilience of livelihoods of the vulnerable communities through adapting to climate change sustainably

Output 1.1: Climate resilient agroforestry and livelihood improvement actions implemented for coping with extreme events

Output 1.2: Interventions for water availability and water use efficiency from irrigation systems and improved water sources implemented



Outcome 2: Strengthened climate resilience of ecosystems

Output 2.1: Natural ecosystem restoration based actions implemented for reducing impacts of landslides and floods

Output 2.2: Technical capacity of GRB communities enhanced in maintaining and supporting climate resilient ecosystems

Output 3.1: Community-based mechanism for planning, restoration, monitoring, and maintenance of ecosystems established
Output 3.2: Ecosystem-based climate change adaptation approaches incorporated into government policies and plans
Output 3.3: Knowledge management established for climate resilient River Basin Management

