

Annex 25 describes contributions of the Building Water Resilience in Bogotá and the Region Project to the Green Climate Fund's USP2 targets.

T1 READINESS: Over 100 countries supported to advance NDC/NAP/LTS implementation through integrated climate investment planning and/or developing high quality climate project pipelines for GCF.

- Not Applicable

T2 DAEs: Doubling #DAEs with approved FPs and increased DAE portfolio allocation.

- Not Applicable.

T3 CIEWS: 50 - 60 countries particularly vulnerable protected by new or improved EWS.

- Not Applicable

T4 FOOD: 190 - 280 M beneficiaries adopting low-emission climate-resilient agricultural and fisheries practices, securing livelihoods while reconfiguring food systems.

- The Water Resilience Bogotá Project will improve the livelihoods of 4,992 direct beneficiaries across the Bogotá Region (Guandoque, Villapinzón, Tominé and Tunjuelo Landscapes). These beneficiaries correspond to the members of 1,248 households whose farms are expected to transition towards climate-resilient and water-friendly production systems. Sustainable production and enhanced livelihoods are a key focus of the Project, directly linked to the protection of critical ecosystems that underpin water security and local economies.

T5 ECOSYSTEMS: 120 - 190 million hectares of terrestrial and marine areas conserved, restored or brought under sustainable management.

- The Water Resilience Bogota Project will conserve, restore or bring under improved management approximately **28,480 ha**.
 - Conservation of protected areas (páramos, high mountains) = 26,071 ha
 - Conservation through payments for conservation = 4,756*
 - Restoration/rehabilitation of ecosystems (páramos, high mountains) = 2,032 ha**
 - Sustainable production and management (páramos, high mountains) = 2,409 ha

*Conservation areas under payments for conservation maybe within protected areas

**Restoration areas maybe within protected areas or areas under payments for conservation

T6 INFRASTRUCTURE: 45 - 60 countries supported to develop/secure low-emission climate resilient infrastructure, through systemic and/or country-driven resilience planning, funding and/or de-risking of investments, including those that draw on nature-based solutions

- Not Applicable

T7 CLEAN ENERGY: 20 - 30 countries supported to expand access to sustainable, affordable, resilient, reliable RE, particularly for hardest to reach, and/or to increase RE sources in the energy mix

- Not Applicable

T8 TRANSPORT, ENERGY, BUILDINGS: 18 - 25 countries supported to shift toward clean and efficient energy end-use, including through electrification, decreasing energy consumption, novel solutions and emerging technologies

- Not applicable

T9 ADAPTATION & LOCALLY-LED ACTION: 40-70 approved adaptation FPs, including for locally-led adaptation action

- **(1) Cross Cutting FP** – the Bogotá project focuses on locally led adaptation, with beneficiary groups co-designing and implementing their adaptation interventions that best meet their needs.

T10 INNOVATION & MARKET CREATION: 900 - 1500 local private sector early-stage ventures and MSMEs provided with broad-based seed and early-stage capital for innovative climate solutions, business models and technologies, with a focus on adaptation, energy access and transport sectors, and removing barriers for home-grown innovation

- The Water Resilience in Bogota Project seeks to support approximately **30 producers' associations and local organizations** to commercialize and access markets for rural products that contribute to water resilience.
- The Project will support approximately **40 community-led water systems organizations** to incorporate technologies to improve communities' water resilience through reduced water losses and improved drinking water supply

T11 GREENING FINANCE: 90 - 180 national and regional financial institutions supported to access GCF resources, and other green finance, particularly for MSMEs

- Not applicable.