



FACTSHEET

Building climate resilience of vulnerable agricultural livelihoods in southern Zimbabwe

The objective of the proposed project is to strengthen resilience of agricultural livelihoods of vulnerable communities, particularly women, in southern Zimbabwe in the face of increasing climate risks and impacts.

The project presents strong complementarity with the Zimbabwe Resilience Building Fund (ZRBF) investments, especially in value-chain and market development. There is huge potential for synergies between resilience building activities funded by current donor contributions (EU, DFID & Sida), as well as any future contributions to the Fund. The proposed project will operate under a coordinated implementation structure with ZRBF.

ENGAGEMENTS AREAS

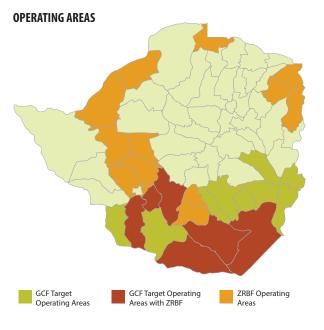


IRRIGATION WATER ACCESS & MANAGEMENT FOR CLIMATE SMART AGRICULTURE



INVESTMENTS IN CLIMATE SMART INPUTS. PRACTICES & TECHNOLOGIES





Districts

Buhera, Chimanimani, Chipinge, Masvingo, Bikita, Zaka, Chivi, Chiredzi, Mwenezi, Beitbridge, Gwanda, Matobo, Insiza, Umzingwane, Mangwe.

BENEFICIARIES

The project will benefit a total of 2,302,120 people in 15 districts

INTENDED RESULTS

Climate-proofed, selfsufficient irrigation schemes

Automatic weather stations + 10 automatic rainfall stations + 10 hydrological stations installed

National institutions capacitated for climate resilient agriculture

Farmer field schools established

Lead farmers using and interpreting weather & climate information

Agricultural colleges transformed to climate resilient agriculture knowledge hubs

SDGs ADDRESSED

















PERIOD

TOTAL BUDGET \$47, 818, 387 **GREEN CLIMATE FUND GRANT**

CO-FINANCING \$21,243,820 **IMPLEMENTING PARTNER** Ministry of Lands, Agriculture, Water and **Rural Resettlement**





