

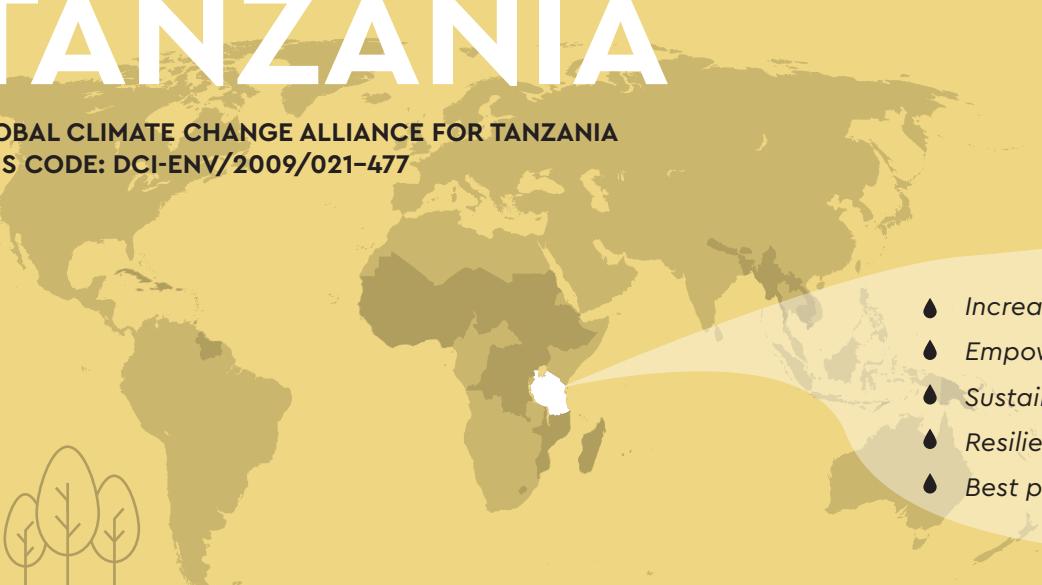
TANZANIA

GLOBAL CLIMATE CHANGE ALLIANCE FOR TANZANIA
CRIS CODE: DCI-ENV/2009/021-477

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#18

GCCA/GCCA+ IMPACT AND SUSTAINABILITY STUDY



- Increase vulnerable communities' capacities
- Empowering women in rural communities
- Sustainable use of natural resources
- Resilient exemplary eco-villages
- Best practices in different agro-echo systems

36.9 ha of agroforestry systems established
234.6 ha of land afforested
754,853 tree seedlings produced
351 Kg per acre average yields (from 234 Kg)

38% reduction of women and children's workload
554 fuel-efficient cooking stoves
104 beehives distributed
524 community members benefit from stabilized earth block construction (ISCEB)



The "Chololo eco-village" as best practice model

7 eco-villages (Uluguru Mountains)

Community members trained in livelihood diversification, apiculture, forest management, biogas, farming techniques, construction, business planning, etc.

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EU DELEGATION TO TANZANIA
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