

Climate Smart Agricultural Extension and Advisory Services:

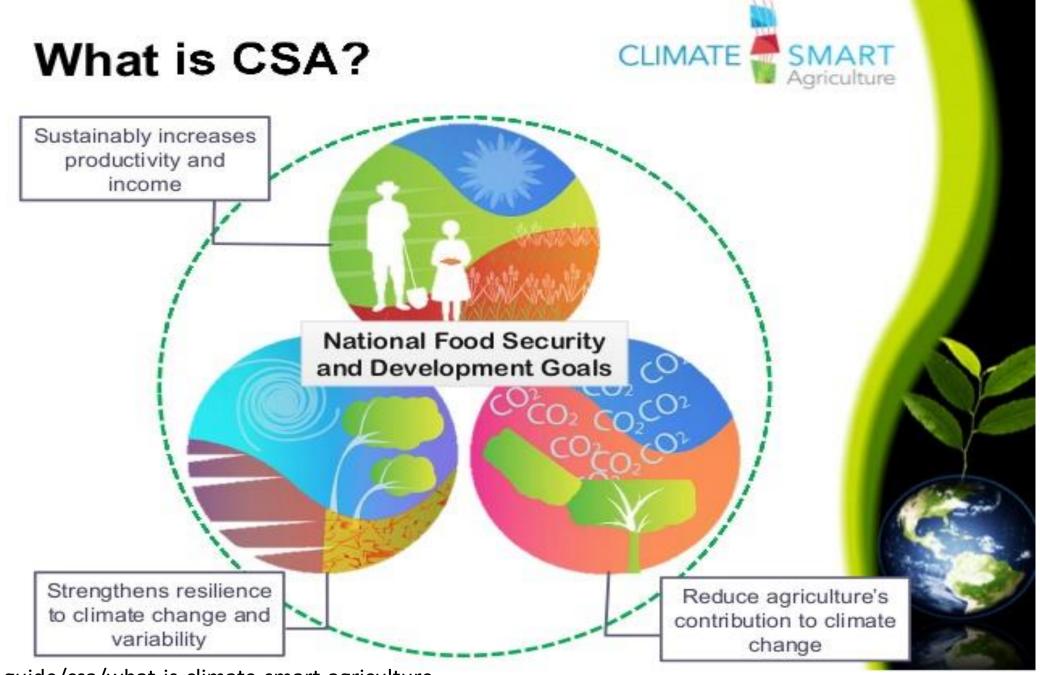
'A climate smart village for effective CSA'





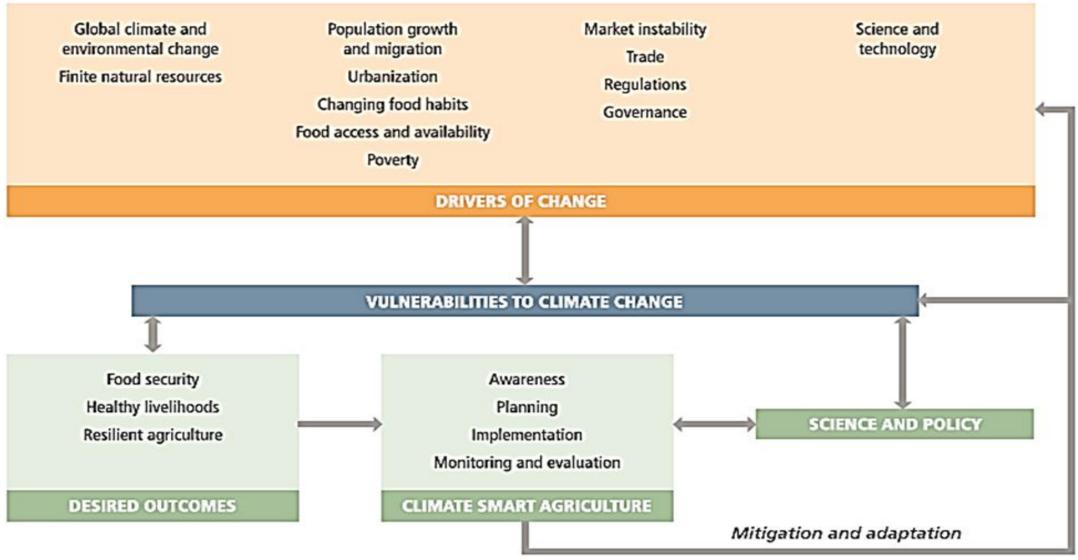


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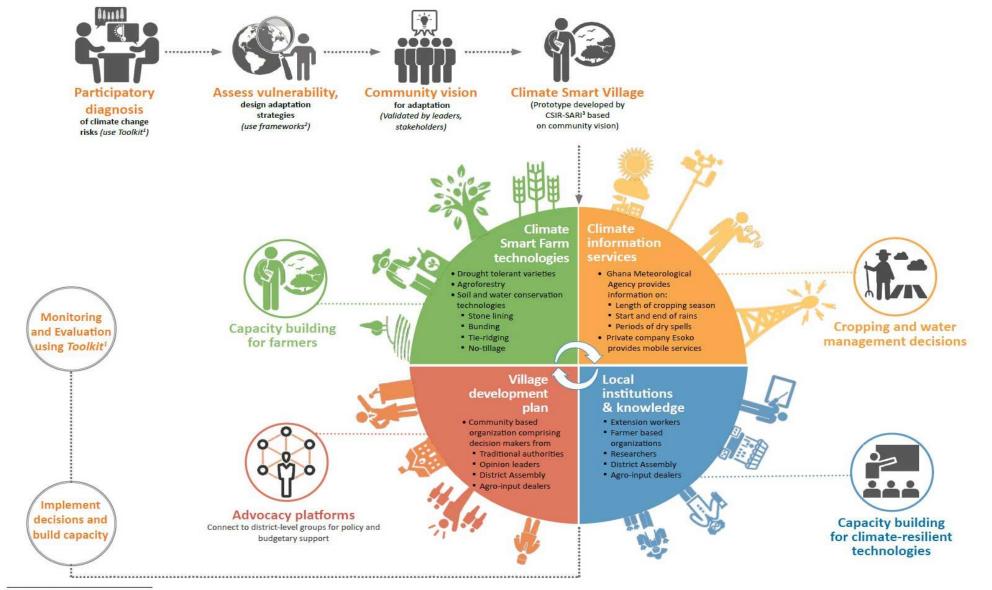
https://csa.guide/csa/what-is-climate-smart-agriculture

SOCIO-ECOLOGICAL SYSTEM



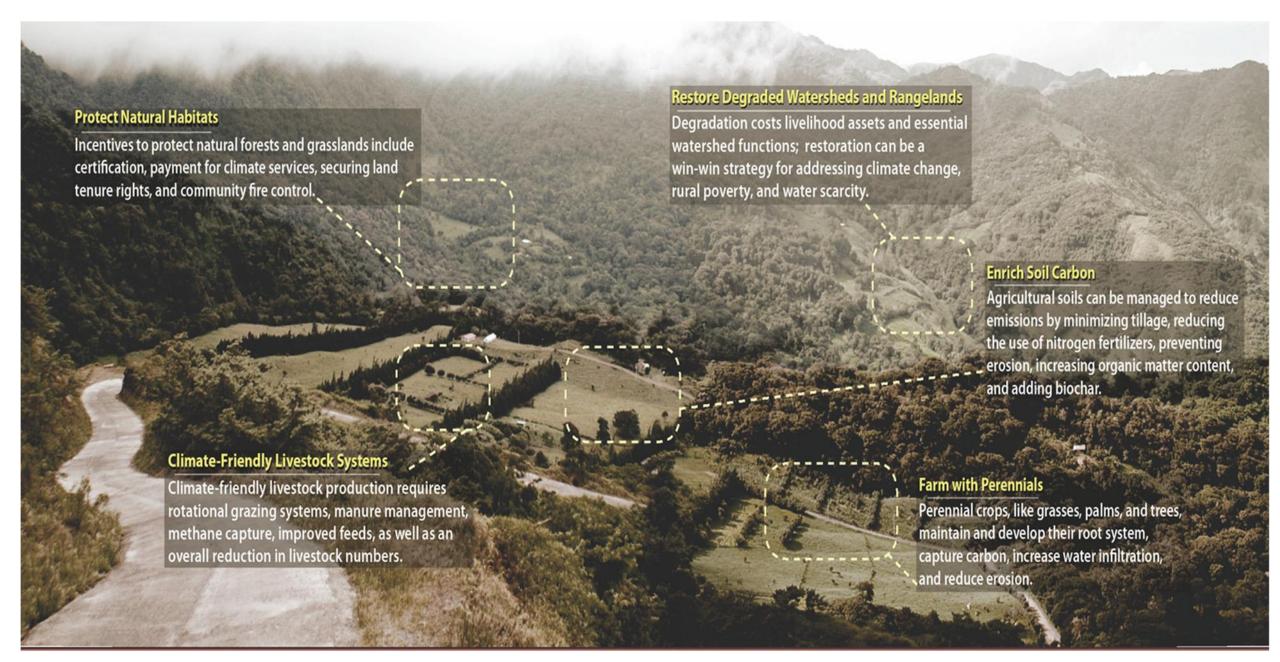
How climate-smart agriculture can be utilised as an agent for developing resilience, mitigation and adaptation within the socioecological system.

Climate Smart Village: Agricultural and digital technologies approach for CSA practice



Integrating climate information and ecoconservation technologies can be rewarding to smallholder farmers; it can enable them climate make smart agriculture decisions more effectively

*TOP-MECCA developed by the International Union for Conservation of Nature (IUCN) to analyze and perform monitoring and evaluation of the adaptive capacity to climate change; 2 Sustainable livelihoods, multi-scale and integrated monitoring and evaluation frameworks; 2 Council for Scientific and Industrial Research - Savanna Agricultural Research Institute



CSA can help deliver Climate-smart landscapes with multiple benefits













