WHAT is CLIMATE-SMART AGRICULTURE?

Climate-smart agriculture (CSA) is an approach that helps to guide actions needed to transform and reorient agricultural systems to effectively support development and ensure food security in a changing climate.

75% of the world’s food-insecure rely on agriculture and natural resources for their livelihood.

Following a drought, agriculture absorbs up to 84% of all economic impacts in developing countries.

Climate financing and agriculture investments are critical to a global transformation to sustainable agricultural practices.

CSA in 3 PILLARS

**SUSTAINABLY INCREASE AGRICULTURAL PRODUCTIVITY & INCOMES**

**ADAPT & BUILD RESILIENCE TO CLIMATE CHANGE**

**REDUCE &/OR REMOVE GREENHOUSE GAS EMISSIONS WHERE POSSIBLE**

**ACTIONS to ACHIEVE CSA**

CSA is not a set of practices that can be universally applied, but rather an approach that involves different elements embedded on-farm and beyond the farm and incorporates technologies, policies, institutions and investment.

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