

Download A Field Guide To Tropical Agriculture For The Union Of

This section introduces a range of climate-smart agriculture (CSA) practices and technologies within seven entry points for CSA; soil management, crop management, water management, livestock management, forestry, fisheries and aquaculture, and energy management. Authors Jennylynd B. James Tipvanna Ngarmsak Technical Editor Rosa S. Rolle RAP PUBLICATION 2010/16 Processing of fresh-cut tropical fruits and vegetables: A technical guide Enabling environments for climate-smart agriculture (CSA) are the framework conditions that facilitate and support the adoption of climate-smart technologies and practices. Agriculture is the cultivation of land and breeding of animals and plants to provide food, fiber, medicinal plants and other products to sustain and enhance life. Agriculture was the key development in the rise of sedentary human civilization, whereby farming of domesticated species created food surpluses that enabled people to live in cities.