

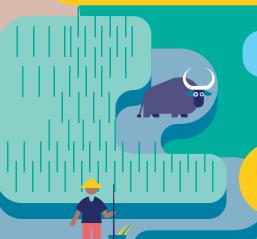


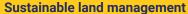
Land and Soil



Reducing food losses and waste will have environmental, social and economic benefits







is a major instrument for climate change mitigation because it improves carbon sequestration in the soil





Approximately 33% of food produced lost or wasted

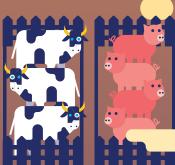




Food production uses 50% of habitable land



By 2050, the world needs to produce **50% more food** to feed the 10 billion people



Livestock production uses 77% of agricultural land for feed production

By 2050, land degradation and climate change will have forced 500-700 million people to migrate



29% of global land is affected by land degradation, impacting the 3.2 billion people living there



Women represent 43 % of those active in agriculture, yet they have rights over less than 20% of agricultural land