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agricultural economy for future generations we work to improve both domestic and international markets to create new income opportunities like renewable energy for america s producers and to grow the agriculture is the art and science of cultivating the soil growing crops and raising livestock it includes the preparation of plant and animal products for people to use and their distribution to markets agriculture provides most of the world s food and fabrics cotton wool and leather are all agricultural products agricultural sciences sciences dealing with food and fiber production and processing they include the technologies of soil cultivation crop cultivation and harvesting animal production and the processing of agricultural products for human consumption and use sustainable agriculture integrates three main goals environmental health economic profitability and social equity figure 1 a variety of philosophies policies and practices have agriculture can help reduce poverty raise incomes and improve food security for 80 of the world s poor who live in rural areas and work mainly in farming the world bank group is a leading financier of agriculture agriculture has no single simple origin a wide variety of plants and animals have been independently domesticated at different times and in numerous places the first agriculture appears to have developed at the closing of the last pleistocene glacial period or ice age about 11 700 years ago a more sustainable future for agriculture that feeds a growing planet while maintaining the livelihoods of farmers is feasible and industry players policy makers and investors can accelerate the path to the future while enabling their own growth over the centuries agricultural technology developed a broad spectrum of options for food feed and fiber production in many ways technology reduces the amount of time we dedicate to agricultural production is not only fundamental to improving nutrition but is also the main

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