Country: Vietnam

Committee: FAO (The Food and Agriculture

Organization)

Topic: Strategies for Advancing Sustainable



The population of the Republic of Vietnam, divided into North and South Vietnam in 1955 but later reunited in 1976, is 98 million. Vietnam has mountainous terrain and important deltas in an area of 331,690 km² on the Asian continent. Vietnamese is spoken in Vietnam, the capital of which is Hanoi, and shopping is done with Vietnamese dong.

Agroecology, precision agriculture, regenerative farming, and agroforestry are some of the tactics used to support sustainable agricultural practices in the green transition in order to lessen their negative effects on the environment and increase output. Crop diversity, effective water management, and a circular economy strategy are also essential. The adoption of these methods is accelerated by government incentives, regional food systems, and farmer education, resulting in a more resilient and sustainable agriculture system.

Vietnam is preparing a detailed plan to transition from fossil fuels to replacement energy. For example, considering social events tries to minimize them. Vietnam launched the Green Growth Strategy in 2012, considered a significant advance in sustainable development. However, many companies were established to support agriculture. We can give The Fruit Republic and BioSpring as examples of this. Vietnam's Ministry of Agriculture and Development (MARD) promotes sustainable agriculture.

Through programs like the National Action Plan on Food Systems Transformation, the National Sustainable Agricultural and Rural Development Strategy (2021-2030), and climate-smart agricultural techniques, Vietnam is dedicated to sustainable agriculture. The Sustainable Agriculture Transformation Project, which is backed by the World Bank, highlights the nation's commitment to improving food security, sustainability, and climate resilience by promoting eco-friendly farming practices and value chain enhancements.

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