

Country : Mexico

Committee : Food and Agriculture Organization of the United Nations (FAO)

Agenda item : Ensuring sustainable food production and distribution to accommodate the increasing world population



We are located at North America as Mexico. We are 13th biggest country at World and we have 14th largest cropland at World. Mexico's population is 132 million and its 10th biggest country at World as population. Mexico has 15th biggest economy at World and we are 7th biggest agricultural producer at World. We are one of the 51 founding members of the United Nations and we are admitted into the organization in 7 November 1945. Since then, We are a full member of all the UN agencies and participates actively within the organization and has diplomatic relations with most member states. One of the we have participate is Food and Agriculture Organization of the United Nations (FAO). The Food and Agriculture Organization of the United Nations (FAO) is an international organization that leads international efforts to defeat hunger and improve nutrition and food security. FAO helps governments and development agencies coordinate their activities to improve and develop agriculture, forestry, fisheries, and land and water resources. One of the problem that we and over World fights problem is Ensuring sustainable food production and distribution to accommodate the increasing world population.

Agricultural production remains insufficient against the increasing world population. this problem leads to big problems today and in the future. 925 million people are experiencing hunger problems today, which is an indicator that almost one out of every 8 people is facing hunger. in addition, obesity problems are being experienced in some places in the world, which is one of the indicators of injustice for us. It is a fact that food systems are the main source of food and income for most of the poor and food insecure people in the world, about 75 percent of whom live in rural areas. According to estimates compiled by the Food and Agriculture Organization (FAO), we will need to produce 60 percent more food to feed the world's 9.3 billion population by 2050. Doing this with the usual farming approach, it will affect our natural resources too much. Therefore, we have no choice but to start a greener revolution.

There are some solutions for ensuring sustainable food production and distribution to accommodate the increasing world population . They are : farmers' wages should be increased, agricultural production should be carried out under the standards set by the state, it should be made easier for the producer to increase agriculture. If we improve agricultural systems, we can improve people's livelihoods and health, and we can also produce healthier ecosystems.

