

Country: Philippines Committee: ECOFİN

Agenda İtem: Economic Impacts of Climate Change and Strategies for Sustainable Development

Delegate:Yusuf Sinan Duran

Philippines is archipelago in southeast Asia consisting more than 7000 islands. It is bordered by west China sea. And located in Pacific. It’s total area is 300,000 square kilometers with 114 million population number. The Philippines has a diverse geography include fertile plains and coastlines. Because of this Philippines is very vulnerable to natural disasters like typhoons or floods.

In 2022 The world risk index ranked the Philippines as the country high disaster risk. The climate change is a big problem in our day and the searchs say that the worlds temperature will increase 2 degrees in the end of the century. Increasing tempratures cause iceberg melting and droughting. And with this problem many living beings become endangered. The sea levels will rise 2 meters in 2100.And this situation has a big effect in the Philippines economy because agriculture has a big share in Philippines economy.

As the delegation of Philippines we think that if we reduce carbon emissions and turn renewable energy the climate changes impact can be reduce. With that countries can turn their economies to more sustainable economic plans like circular economy aiming using products long time and minimize the waste products and encourage using sustaineble energy.