**Committee : The United Nations Development Programme (UNDP)**



**Country : Argentina**

**Agenda Item : Production of Sustainable Biomass Energy**

Argantine Republic is located in the southern half of South America. It has an area of 2.780.000 square kilometers. It’s the second largest country in South America and the eight largest country in the world. It has a population of 45.81 million. It’s a is a democratic, secular and federal constitutional republic governed by a presidential system. Argentina is bounded by the Atlantic Ocean, Brazil, Uruguay, Chile, Bolivia and Paraguay. It’s official language is Spanish. It’s capital is Buenos Aries.

UNDP is established on 22 November 1965 for people to have better living standards. It’ headquartered in New York, USA. It’s to eliminate poverty, to take actions againts the climinate crisis and reduce inequalities.

Biomass is a renewable energy resource that doesn’t constitute environmental pollution and greenhouse effect. Achieving carbon in biomass energy production depends on umpteen factors. Greenhouse gasses absorbs heat that they got from the sun. Otherwise the planet can’t be warmer. Human activites release greenhouse gasses eespecially carbon dioxide from use of fosil fuels which leads to climate change. Sustainable biomass energy makes an integral part of global efforts towards a more sustainable and eco-friendly future. Biomass energy has many benefits. One of the environmental benefits of biomass energy is that it is inexhaustible like fossil fuels. It can also help reduce air pollution. It also provides energy security in rural areas, it improves life quality. Biomass energy can help advance the principles of a circular economy by increasing.

The 2030 agenda involves 17 Sustainable Development Goals, that those were adopted by the United Nations in 2015. The 2030 agenda resolves to solve those 17 problems such as quality education, gender equality, ending poverty and hunger till 2030.

Argentina recognizes the importance of national priorities and contributes to find solutions to them. Argentina is launching a three-year project to produce biomass energy, reduce water, soil and pollution and provide modern bioenergy services.

Argentina believes that reducing water, soil and pollution and providing modern bioenergy services will be the solution. Using efficient technologies that can covert biomass into useful energy with less losses and pollution can also be a part of solution.

ECE GEZGÜÇ

ARGENTİNA