

INTERVENTION OF THE INDONESIAN DELEGATION
Agenda 6: Space technology for sustainable socioeconomic development

Madame Chair,

Indonesia has utilized space-based technology to support the achievement of the SDGs, and underlines that the role of COPUOS is fundamental in the governance of outer space activities. We believe that international cooperation in this regard should be inclusive, taking into account the technological level of development, especially of the non-spacefaring nations in advancing use of outer space for peaceful purposes.

As a national focal point in research and development of the utilization of remote sensing satellite data, LAPAN supports the implementation of accelerating the achievement of SDGs in Indonesia. In this regard, one of the important steps of LAPAN is to collaborate with several universities in Indonesia that have received a mandate from the Government of Indonesia to become SDGs Centers, where these Centers have assisted relevant local governments to monitor and evaluate the implementation of SDGs in Indonesia. As a form of implementing this collaboration, LAPAN will provide remote sensing data, conduct joint research with the aim of providing remote sensing data and information that can accelerate the implementation and achievement of SDGs in Indonesia.

Thank you.