



Statement by

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Agenda Item 10: Space Weather

Madame Chair,

Indonesia views space weather as an important factor as it contributes to human life in the areas of technological applications and health.

For its part, Indonesia through its National Institute of Aeronautics and Space among others:

- Regularly provides information on space weather through Space Weather Information and Forecast Services (SWIFtS) updated every 24 hours.
- Increases public knowledge and awareness of the space situation through a bulletin entitled Cuaca Antariksa published every three months.
- Works in conjunction with other Indonesian government agency by conducting joint research on the radiation effect received by civil aviation at low latitudes.

Indonesia as a member of the expert group of space weather supports the recommendations of the report of the Expert Group on Space Weather at the 57th session of the Subcommittee, as well as continues to encourage the implementation of LTS guidelines mainly, B.6 (Share operational space weather data and forecasts), and B.7 (Develop space weather models and tools and collect established practices on the mitigation of space weather effects) and Working Group LTS 2.0.

Thank you.