ID: **P5.2-599** Type: **e-Poster**

# of Indonesian Earthquake Information and Tsunami Warning Centre

Thursday, 1 July 2021 09:15 (15 minutes)

Indonesia Tsunami Early Warning System (InaTEWS) as National Tsunami Warning Centre (NTWC) and Tsunami Service Provider (TSP) for the Indian Ocean region countries, as well as ASEAN Earthquake Information Center (AEIC). In InaTEWS operational, BMKG is responsible for monitoring, analyzing, and disseminating earthquake information and tsunami early warning. Based on BMKG's master Plan up to 2045, it will be achieved by strengthening the system of monitoring, processing, and dissemination

Promotional text

To information for other institutions about the strengthening and development of Indonesia Tsunami Early Warning (InaTEWS)

Primary authors: Mr SUDRAJAT, Ajat (Indonesian Agency for Meteorology, Climatology and Geophysics (BMKG), Jakarta, Indonesia); Mr HERYANDOKO, Nova (Indonesian Agency for Meteorology, Climatology and Geophysics (BMKG), Jakarta, Indonesia); Mr PRAYITNO, Bambang Setiyo (Indonesian Agency for Meteorology, Climatology and Geophysics (BMKG), Jakarta, Indonesia)

Presenter: Mr SUDRAJAT, Ajat (Indonesian Agency for Meteorology, Climatology and Geophysics (BMKG), Jakarta, Indonesia)

Session Classification: T5.2 e-poster session

Track Classification: Theme 5. CTBT in a Global Context: T5.2 - Experience with and Possible Additional Contributions to Issues of Global Concern such as Disaster Risk Mitigation, Climate Change Studies and Sustainable Development Goals