

# Review of AOMSUC-9 6-11 October 2018

by : Riris Adriyanto  
BMKG Indonesia



## AOMSUC-9 Events/Sessions:

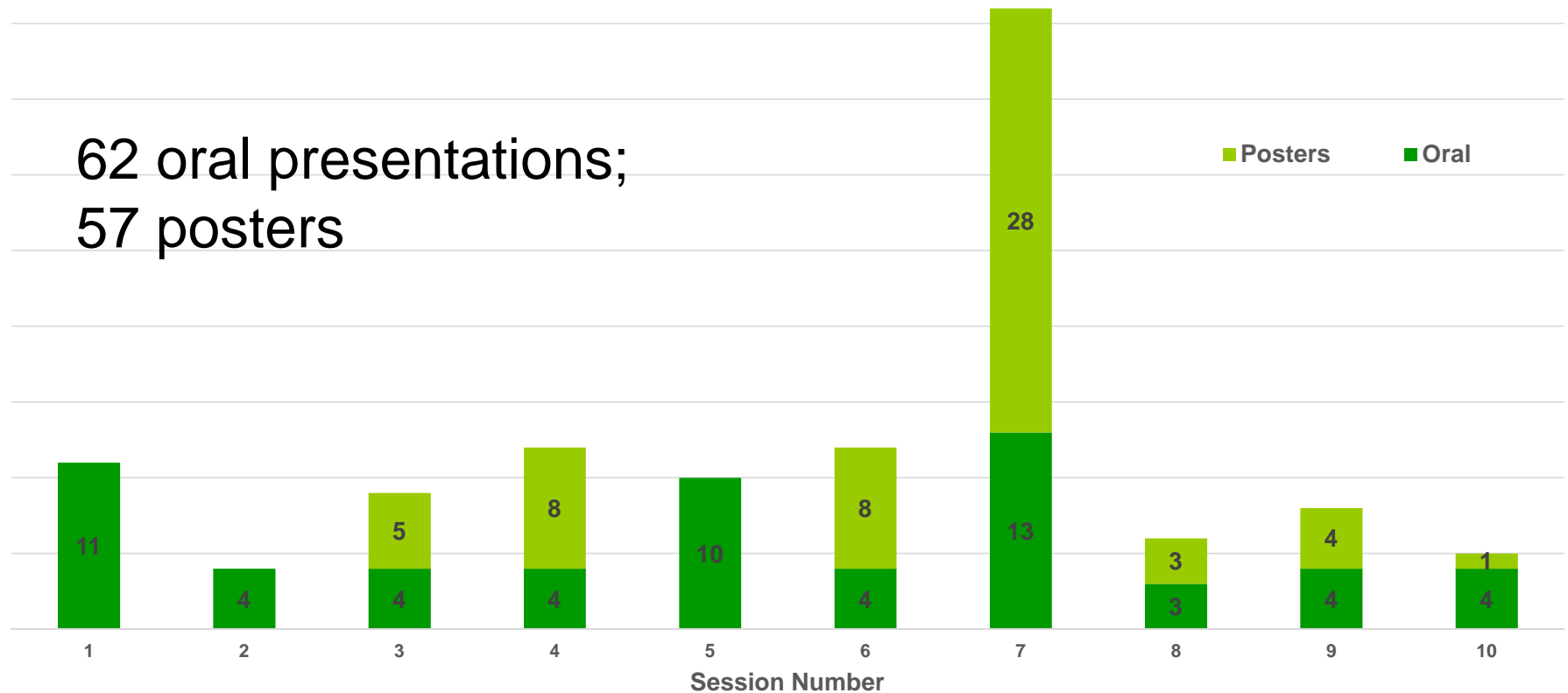


- 6 - 7 October: Satellite Training for Trainer on RGB techniques for Meteorological Applications
- 8 - 10 October: The 9th Asia-Oceania Meteorological Satellite Users' Conference
- 11 October: The Joint Meeting of RA II WIGOS Project and RA V TT-SU for RA II and RA V NMHSs
- Attended more than 230 scientists, users and satellite operators, representing 44 countries
- AOMSUC-10 will take place in **Australia** in December 2019

# Presentations during AOMSUC-9:



62 oral presentations;  
57 posters

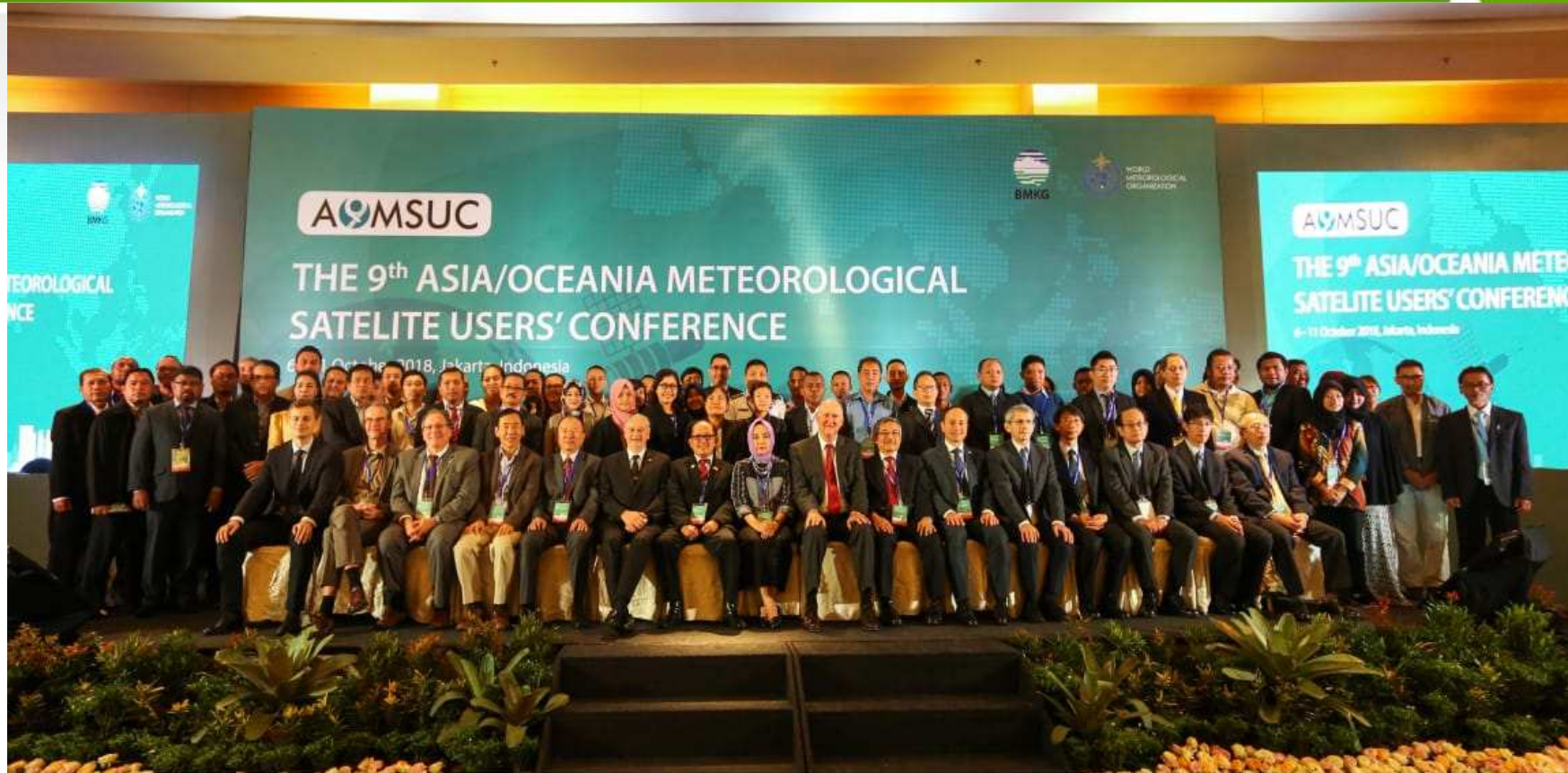


# Session Topics & Number of Presentations:



- 1) Current and future meteorological satellite programs and user plans within Asia/Oceania : **12 presentations**;
- 2) Capacity Building and Training Activity : **4 presentations**;
- 3) Atmospheric parameters derived from satellite observations : **4 presentations**;
- 4) Satellite precipitation measurements : **3 presentations**;
- 5) Facilitation of Data Access and Utilization : **8 presentations**;
- 6) Application of satellite data for climate and environmental monitoring : **4 presentations**;
- 7) Application of satellite data to weather analysis and disaster monitoring, nowcasting and forecasting : **13 presentations**;
- 8) Application of satellite data to numerical weather prediction : **3 presentations**;
- 9) Land surface and ocean parameters derived from satellite observations : **4 presentations**;
- 10) Global Spaced-based Inter-Calibration System (GSICS) : **4 presentations**.

# Group Photo



# Summary



- The ninth Asia/Oceania Meteorological Satellite Users' Conference (AOMSUC-9) was held in Bogor and Jakarta, Indonesia from 6-11 October 2018. AOMSUC-9 was hosted and sponsored by the Indonesian Agency for Meteorology, Climatology and Geophysics (BMKG), and was co-sponsored through on site participation by the China Meteorological Administration (CMA), the Japan Meteorological Administration (JMA), the Korean Meteorological Agency (KMA), the Roshydromet and Roscosmos of the Russian Federation, the Australian Bureau of Meteorology (AuBoM), and the World Meteorological Organization (WMO).
- AOMSUC-9 began with a two-day training event at the BMKG training facility in Bogor, Indonesia that brought together participants from WMO Regions II and V. Including lecturers and attendees, 45 people from 30 countries participated in the training event; summarized later in this document. The next three days of AOMSUC-9 were the Conference portion consisting of 62 oral and 57 poster presentations and was attended by over 234 people from 44 countries. The final day of the AOMSUC-9 was a smaller, focused meeting that was attended by 50 people from across WMO Regions II and V.
- The conference was very successful in meeting its four major goals : 1) promoting satellite observations and highlighting their utility, with a focus on regional issues; 2) advancing satellite remote sensing science; 3) fostering the dialogue between satellite operators and the user community on current and future satellites; and, 4) engaging young scientists.
- At the end of AOMSUC-9, Dr. John LeMarshall announced that the AuBOM looked forward to hosting AOMSUC-10 in Melbourne, Australia, from December 2-7, 2019.