

## Joint seminar and operation room visit at China National Tsunami Warning Center (2016/8/2)

Theme: Tsunami hazard assessment, tsunami warning, South China Sea Location: National Marine Environmental Forecasting Center (NMEFC), China

On the 2<sup>st</sup> of August 2016, IRIDeS members visited China National Tsunami Warning Center which is located in National Marine Environmental Forecasting Center (NMEFC), China. A joint seminar was conducted with four members from IRIDeS, Assoc. Prof. Anawat Suppasri, Assoc. Prof. Erick Mas, and Dr. Panon Latcharote (Hazard and Risk Evaluation Research Division). Detailed agenda of the visit is as shown below.

- 1. Joint seminar
- 1.1 Anawat Suppasri: Introduction of IRIDeS and research in Tsunami Laboratory
- 1.2 Panon Latcharote: Tsunami hazard assessment from earthquake and landslide sources -
- 1.3 Erick Mas: Activities of the Laboratory of Remote Sensing and Geoinformatics for Disaster Management
- 1.4 Yanbing Bai: Tsunami induced building damage assessment using only post-event fully polarimetric ALOS/PALSAR data
- 1.5 Ye Yuan: Tsunami warning operations and warning skills in NMEFC and tsunami hazard assessment in China
- 1.6 Jingming Hou: Tsunami vulnerability analysis and assessment in China focusing on tsunami evacuation
- 2. Visit tsunami warning operation room



Research presentation and exchange



Visiting of tsunami warning operation room



Participants from both IRIDeS and Chinese National Tsunami Warning Center

By Anawat Suppasri (Hazard and Risk Evaluation Research Division)