CTBT: Science and Technology Conference 2025 - SnT2025



ID: Pa07 Type: Panel

sustainment now and into the future

Panel on the technological and logistical challenges of ensuring the long-term sustainability of the IMS network into the future. The outcomes of the panel will be to learn from the various strategies and discussions proposed in order to constantly improve the IMS sustainment strategy, and this will be obtained through: encouraging network managers/operators to share their experiences and plans/strategies when it comes to network sustainment; identifying lessons that could enhance the development of the IMS sustainment strategy; and exploring areas of collaboration.

E-mail

In-person or online preference

Presenters: STROLLO, Angelo (GFZ Helmholtz Centre for Geosciences); Prof. DURRHEIM, Raymond (University of the Witwatersrand Johannesburg); Mr BARRIENTOS, Sergio (University of Chile); Ms PÉREZ CAMPOS, Xyoli (CTBTO Preparatory Commission)

Session Classification: Panel "IMS sustainment now and into the future"