AUSTROSPACE

Austrian Space Cooperation Day 2025

Session 3 – June 24, 2025

Agenda

Session 1: 09:00 – 10:00

Opening & Key Notes
(Chairs Dieter Grebner Peak Technology & Hans Martin Steiner, Terma Technologies)

Topics: Connectivity & Secure Communications, Navigation, Space Safety
(Chair Georg Grabmayr, Beyond Gravity)

Session 2: 14:30 – 15:30

Topics: Human & Robotic Exploration, Space Transportation
(Chairs Christian Fidi, TTTech & Georg Grabmayr, Beyond Gravity)

Session 3: 17:00 – 17:45

Topic: Earth Observation
(Chair Christian Briese, EODC)

Summary & Closure (AUSTROSPACE)

Agenda in Detail

Destination Earth Data Lake: Core Capabilities and Edge Services
(Michael Schick – Eumetsat)

Global Flood Monitoring: Service and Updates in 2025
(Florian Roth – TU Wien)

Vegetation change dynamics product from Sentinel-2 time series: A multi-year basemap for Austria generated using a semantic Earth Observation data cube
(Dirk Tiede – University of Salzburg)

Summary & Closing
Christian Briese – EODC

Summary & Closing

Austrian Space Cooperations Days

- Opening & Key Notes
  (Chairs Dieter Grebner Peak Technology & Hans Martin Steiner, Terma Technologies)

- Topics: Connectivity & Secure Communications, Navigation, Space Safety
  (Chair Georg Grabmayr, Beyond Gravity)

- Topics: Human & Robotic Exploration, Space Transportation
  (Chairs Christian Fidi, TTTech & Georg Grabmayr, Beyond Gravity)

- Topic: Earth Observation
  (Chair Christian Briese, EODC)

AUSTROSPACE