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7th COPERNICUS CZECH NATIONAL USER FORUM

In Situ Data in Earth Observation

Copernicus for Users, Business and Academia

7–8 June 2018 | European GNSS Agency, Janovského 438/2, Prague 7



Ministerstvo životního prostředí



DRAFT AGENDA - 7 JUNE 2018

REGISTRATION & WELCOME COFFEE

8:00 - 9:00

- 9:00 9:10 **Opening by Vladislav Smrž, deputy minister - Ministry of the Environment**
- 9:10 9:20 **Opening by Tomáš Čoček, deputy minister - Ministry of Transport**
- 9:20 9:40 **EC, DG-GROW Copernicus Unit - In situ Component in Copernicus Services**
- 10:00 10:30 **EEA, Hans Bruyninckx - Copernicus and In situ Data**
- 10:30 10:50 **GSA, Gian-Gherardo Calini - Potential Synergies between Copernicus Services and E-GNSS**
- 10:50 11:10 **ESA, Simon Jutz - Sentinel 5P and Importance of Calibration and Validation in EO**
- 11:10 11:30 **ECMWF, Jean-Noël Thépaut - In Situ Data and Copernicus CAMS and C3S Services**
- 11:30 11:50 **EUMETSAT, François Montagner - EUMETSAT Operational Use of In situ Data**
- 11:50 12:10 **Copernicus Support Office - New User Uptake Initiatives**
- 12:10 12:30 **GEO, Steven Ramage - A Few Observations**

LUNCH BREAK

12:30 - 13:30

- 13:30 13:50 **MoT CZ, Ondřej Šváb - Sentinel Collaborative Ground Segment in Czech Republic**
- 13:50 14:10 **CHMI, Jan Horálek - SAMIRA, Combined Use of In-situ, EO and Modelling Data in Air Quality**
- 14:10 14:30 **CZ ESA ESERO, Petr Mareš - CONSPIRO: Comparison In-situ Data with Sentinel-5P EO Data**
- 14:30 14:50 **Charles University, Josef Laštovička: Importance of Calibration/Validation of Copernicus EO Data**
- 14:50 15:10 **CzechGlobe, Jan Hanuš - Calibration/Validation of Copernicus EO Data**
- 15:10 15:20 **CGS, Veronika Kopačková - Calibration/Validation in Hyperspectral Data, Ad Hoc Sensor Networks**

COFFEE BREAK

15:30 - 16:00

- 16:00 16:20 **GISAT, Calibration and Validation for Agriculture and Environment Monitoring**
- 16:20 16:40 **Mapradix, Lukáš Brodský - Possibilities of Automated EO Data Processing**
- 16:40 17:00 **ENKI - Calibration and Validation of Aerial Imaging of Thermal Data**
- 17:00 17:20 **User Presentations & User Requirements For In situ Data**
- 17:20 17:40 **User Presentations & User Requirements For In situ Data**
- 17:40 18:00 **Q & A - Main Takeaways and Conclusions**

NETWORKING COCTAIL

18:00 - 19:00