

8:30 9:00 Registration / Welcome Coffee		
SECTION I	9:00 9:30	<b>Opening speech</b> Vladislav Smrž, deputy minister, Ministry of the Environment of the Czech Republic Kamil Rudolecký, deputy minister, Ministry of Transport of the Czech Republic Marcela Pavlová, deputy minister, Ministry of Regional Development of the Czech Republic
	9:30 9:50	<b>EC, Agnieszka Lukaszczyk - Copernicus for Regional Development</b>
	9:50 10:10	<b>ESA, Simon Jutz - What Does Sentinel-2 Offer for Regional Development</b>
	10:10 10:30	<b>ECMWF, Jean-Noël Thépaut - CAMS: Support to Regional Air Quality and Solar Radiation Monitoring and Forecasting</b>
	10:30 10:50	<b>ECMWF, Jean-Noël Thépaut - C3S: Climate Information for Regional and Sectoral Applications</b>
	10:50 11:10	<b>Copernicus Support Office (EC contractor, Stéphane Ourevitch) - Regional Aspects of Copernicus Emergency Management Service</b>
11:30 12:30 Lunch		
SECTION II	12:30 12:50	<b>MoT CZ, Ondřej Šváb - Earth Observation Paradigm Shift</b>
	12:50 13:10	<b>ESA BIC Prague, Marek Aldorf - ESA Business Incubation Centre Prague Opportunities for Regions</b>
	13:10 13:30	<b>Charles University Prague, Přemysl Štych - Evaluation of the Land Use/Land Cover Changes Using Remote Sensing</b>
	13:30 14:00	<b>ARCDATA PRAHA, Inka Tesařová - Possibilities of remote raster analyzes</b>
	14:00 14:30	<b>UPJŠ Košice, Michal Gallay - Mitigating Urban Heat Island with Sentinel-2 Data</b>
14:30 15:00 Coffee Break		
SECTION III	15:00 15:30	<b>GISAT, Tomáš Soukup - Projects Urban TEP and URBIS</b>
	15:30 16:00	<b>Prague IoPD, Jiří Čtyroký - Use of Satellite Data in Urban Development</b>
	16:00 16:30	<b>Hexagon, Jakub Svatý - Use of Multispectral Data for Monitoring the State of Development of the Territory</b>
	16:30 17:00	<b>IT4Innovations/VŠB-TU Ostrava, Milan Lazecký - Czech System for Nation-wide Identification of Land Motion based on Sentinel-1 Interferometry</b>
17:00 17:30 Main Takeaways and Conclusions		