

08:30 - 09:00	Registration and coffee	
	MAGNUM	DEXTRUM
09:00 - 09:20	Opening speech	
09:20 - 09:50	Satellite imagery and AI: powerful combination Keynote: John Abel, Google	
09:50 - 10:20	Opportunities and challenges for data-based smart city solutions Guna Dātava, Tet	
10:20 - 10:50	GEO driven decision making: facilitating a Geo-Spatially enablement of operational and data driven practices Miquel Carbo, SAP	
10:50 - 11:10	Coffee Break	
11:10 - 11:40	New capabilities offered by the worldview legion constellation to support informed decisions Ossi Karjalainen, EUSI	OSMF board - what are they even doing? Mateusz Konieczny, OpenStreetMap Community
11:40 - 12:10	Satellite imagery analysis for coastal erosion assessment of Latvia Viesturs Zandersons, Latvian Environment, Geology and Meteorology Centre	OSM from beginners perspective: first impressions Regita Zeiļa, OpenStreetMap Community
12:10 - 12:40	Tackling climate change with the help of satellite imagery: the case of Azerbaijan illustrated by the 2022 climate change report Farhad Huseynov, Azercosmos	OpenStreetMap data quality assurance in Lithuania Tomas Straupis, OpenStreetMap Community
12:40 - 14:00	Lunch Break	
14:00 - 14:30	LVM GEO data cube for Earth observation data Andrejs Zubaničs, Latvia's State Forests	5G as part of GIS Armands Meirāns, LMT
14:30 - 15:00	Machine learning in spatial predictive modelling: challenges and opportunities Evelyn Uuemaa, University of Tartu	European iron age hillforts mapping, 3D modelling, resurveying and historical open data Gatis Kalniņš, Citizen science project Hillfort.eu
15:00 - 15:30	Plèiades Neo & OneAtlas - a shift in paradigm for remote sensing Joe Cotti, Airbus	GIS – open and (un)simple for small utility companies Kostas Gružas, InfraPlace/ Vilnius University
15:30 - 15:50	Coffee Break	
15:50 - 16:20	LVM GEO - commercial and open source technologies Katrīna Amerika, Rolands Rihters, Latvia's State Forests	Application of spatial conservation prioritisation for proposal of protected areas extension in Latvia Ivo Vinogradovs, University of Latvia
16:20 - 16:50	The highest hill summits in Latvia based on Lidar data Dāvis Kļaviņš, Central Statistical Bureau Republic of Latvia	How we built a fast geospatial data analysis and reporting platform for the new forest economy Alexander Knoch, Arbonics OÜ & University of Tartu
16:50 - 17:10	Digital twin. Riga city example Ivars Bergmanis, Latvian Geospatial Information Agency	Importance of open source in teaching GIS: let's build something from scratch Rita Viliuviene, Andrius Balciunas, Vilnius University
From 18:30	Social event	

09:00 - 09:30 Morning coffee

MAGNUM

DEXTRUM

09:30 - 10:00 **Inspired by satellite data**
Triin Tajur, Estonian Land Board

How to get points of interest from OSM
Ilya Zverev, OpenStreetMap Community

10:00 - 10:30 **Implementation of INSPIRE in Lithuania: experience with the transition to foss4g**
Rita Viliuviene, Andrius Balciunas, Vilnius University

Updating addresses in Latvia
Dāvis Kļaviņš, OpenStreetMap Community/ Central Statistical Bureau Republic of Latvia

10:30 - 11:00 **Roadside data to better practices - GIT in road consultancy**
Tanel Jairus, Teede Tehnokeskus

Building an enterprise GIS with open source software
Pekka Sarkola, Gispo Oy

11:00 - 11:30 **GIS meets Business: let's make it happen!**
Aleksandrs Popovs, SAP

TomTom's cooperation and contribution in OpenStreetMap
Tomasz Kozlowski, TomTom

11:30 - 13:00 **Lunch Break**

13:00 - 13:30 **The role of GIS in the digitalization of Rail Baltica construction supervision**
Vaidas Ulenskis, RB Rail AS

OGC APIs in Practice: Geospatially Enabled Ecosystem for Europe (GeoE3)
Alpo Turunen, Finnish Geospatial Research Institute Hanno Kuus, Estonian Land Board

13:30 - 14:00 **Making sense of the data - Data analytics in public sector**
Edgars Indriksons, Riga City Council

Optimisation of generalisation re-calculation using partitioning
Tomas Straupis, OpenStreetMap Community

14:00 - 14:30 **Helping humans in Vilnius with computer vision**
Eligijus Bujokas, Vilniaus planas JSC

Building digital twin with UAV Lidar
Justina Kliukaite, Terrasolid

14:30 - 14:45 Closing speech

