

08:30 - 09:00	Registration and coffee			
	ALFA	BETA	GAMMA	DELTA (OSM)
09:00 - 09:20	Opening Speech			
09:20 - 09:50	I'm Tired of Getting Lost (EN) Allan Mustard, OpenStreetMap Foundation			
09:50 - 10:20	The Arrival of 5G & Examples of Digital Transformation (EN) Ingmars Pukis, Latvian Mobile Telephone			
10:20 - 10:30	BREAK			
10:30 - 11:00	Beyond Spatial Data Infrastructures (EN) Bruce McCormack, EUROGI	HERE Studio and creation of custom Web Maps (EN) Martin Svec, HERE Technologies	Mapping the history on old pictures – experience of Ajapaik.ee crowdsourcing platform (EN) Vahur Puik, Ajapaik Developer	Cartography using open source tools – topo.openmap.lt (EN) Tomas Straupis, OSM Community
11:00 - 11:30	Geo-enabled solutions for automatic monitoring process (EN) Kreet Solnask, CGI	Modern GIS systems for topographical data management needs in Latvia (LV) Maris Krievs, Topodati	Direct tasking of 30cm satellite imagery (EN) Arnaud Durand, European Space Imaging	3D in OSM. Current State and future (EN) Kirill Bondarenko, OSM Community
11:30 - 12:00	The Backbone of Latvia's Electricity System in the LVM GEO Platform (EN) Maris Kuzmins, Latvia's State Forests	Pioneering vector tiles in Latvia (EN) Davis Valters Immurs, Jāņa sēta Map Publishers Matiss Zervens, Latvia's State Forests	Tallinnovation (EN) Ivari Rannamaa, Geomatics Service of Tallinn Urban Planning Department	360° photos from a car + DR-GPS (EN) Sviatoslav Mikhailov, OSM Community
12:00 - 12:30	Enhancing your data experience with maps and geodata (EN) Jonas Karlsson, Qlik	Bringing Space to Earth (EN) Stefan Gustafsson, European Space Agency	LVM GEO Mobile for professional use (EN) Katrina Amerika, Latvia's State Forests	Challenges of using OSRM for timbertruck routing (EN) Rolands Rihters, Latvia's State Forests, Aleksandrs Saveljevs, Martins Vimba, Mappoint
12:30 - 13:30	LUNCH			
13:30 - 14:00	Indoor mapping of waste management warehouse (LV) Arturs Traubergs, Autentica	Densely Populated Areas of Latvia (EN) Davis Klavins, Central Statistical Bureau of Latvia	The Local Communities' Competitiveness Improving Through Open Data Ecosystems Optimal Engineering (EN) Alexander Skvorchevsky, The National Technical University "Kharkiv Polytechnic Institute"	Offline address search on the OSM data (EN) Evgen Bodunov, OSM Community
14:00 - 14:30	Modern GIS systems for different business needs (EN) Janis Heinsbergs, Metrum	Geolativija.lv today and its development strategy (LV) Ugis Bisenieks, Ministry of Environmental Protection and Regional Development	Getting more out of the soil map: Deriving advanced numerical parameters from the Soil Map of Estonia (EN) Alexander Kmoch, Distributed Spatial Systems Researcher	Using AI to Map the World with RapiD editor (EN) Danil Kirsanov, Jeff Underwood, Facebook
14:30 - 15:00	The role of geospatial data services in implementing and launching a new e-commerce platform in the Baltic states (EN) Janis Jakaitis, RIMI Baltic, Valdis Karulis, Jana seta Map Publishers	Build INSPIRE Ready GIS Platform Using Open Source GIS (Use Case of Lithuania) (EN) Dr. Andrius Balciunas, Rita Viliuviėnė, GIS-Centras	Teaching Geoinformatics – challenges and opportunities (EN) Evelyn Uemaa, University of Tartu	Lightning Talks (EN)
15:00 - 15:30	COFFEE BREAK			
15:30 - 16:00	Have no fear, open source is here! (EN) Topi Tjukanov, Gispo	"Destination Lithuanian America": efficient mapping of 600+ Lithuanian-American heritage sites (EN) Augustinas Zemaitis , Destination Lithuanian America	Road traffic collision scene reconstruction: comparing traditional police methods with new ones (EN) Andres Mumma, Estonian Academy of Security Sciences	What Questions May Come With OpenStreetMap (EN) Natallia Hancharyk, Mapbox
16:00 - 16:30	Remote sensing for improvement of public services (EN) Tõnu Oja, University of Tartu	Augmented Intelligence: 3rd Generation of BI (LV) Maris Svilans, Infotrust	GIS and Machine Learning in logistics (EN) Jaak Laineste, GIS Technical Lead	ODbL in twelve examples (EN) Ilya Zverev, Lyft
16:30 - 17:00	Closing the Gap Between the Geospatial and Operational Worlds (EN) Alexander Tasev, Hexagon Geospatial	National sea-ice monitoring using Earth Observation imagery (EN) Martin Jussi, CGI	Feel free to visit other sessions	Winds of Change in OpenStreetMap (EN) Allan Mustard, OpenStreetMap Foundation
17:00 - 17:20	Closing Speech			