



## Sustainable Access to Geospatial Records in the Digital Economy

#### **Conference Programme**

May 8th and 9th, 2023

Domus Medica Congress Center, Ljubljana, Slovenia

# DAY 1 – May 8<sup>th</sup>, 2023

08:30 – 09:00	Registration		
09:00 - 09:10	Introductory Greeting of the Organizer		
09:10 - 09:20	Opening Address		
	Emilija Stojmenova Duh		
	Minister, Ministry of Digital Transformation		
09:20 - 09:30	Opening Address		
	Bojan Cvelfar		
	Director, Archives of the Republic of Slovenia		
09:30 - 10:00	eArchiving Content Service Platform		
	Janet Anderson		
	eArchiving Project Manager, Highbury Research & Development Ltd., Ireland		
10:00 – 10:30	Coffee Break		

The organizers reserve the right to add, change, modify, or remove elements of the program or its schedule.







10:30 - 12:00	Section 1		
	Importance of Sustainable Access to Geospatial Records in the Digital Future (Geospatial Role in the Digital Economy, AI and GeoAl Applications, Green Transition Initiative of EU, etc.)		
	Classification of Woody Vegetation With a U-Net (Neural Network)		
	Adam Gabrič		
	Scientific Research Center of the Slovenian Academy of Sciences and Arts		
	Enriching Maps With Linked Data		
	Rink Kruk		
	National Geographic Institute, Belgium		
	Green Transition and the Role of Geospatial Data		
	TBD		
	Surveying and Mapping Authority of Slovenia		
	Discussion		
12:00 – 13:00	Lunch		





Section 2 -What We Should Know About the Geospatial Records (Documentation Requirements, Metadata, Interoperability Aspects of Sustainable Access, Applicable Standards, Best Archiving Practices, etc.)		
Preservation of Oblique Imagery According to the eArchiving CITS Geospatial Specification		
Ann Kristin Egeland		
Danish National Archives, Denmark		
Adoption of eArchiving CITS Geospatial Specifications into Slovenian Legal Framework		
Gregor Završnik		
Geoarh, Slovenia		
IFC Format For The Future? Information and the Infrastructure		
Göran Samuelsson		
Swedish Transport Administration, Sweden		
Discussion		
Coffee Break		
Section 3		
Best Practices, Tools and Solutions for the Preservation and Reuse of Geospatial Records Time Series		
Acquiring the National Landmarks Conservation System Records Using CTIS as a Guide		
Rebeccah Baker		
Chief, Electronic Records Accessioning Branch, National Archives and Records Administration (NARA), USA		
Discussion		
Conclusion of Day 1		





# DAY 2 – May 9<sup>th</sup>, 2023

08:30 - 09:00	Registration		
09:00 – 09:10	Introductory greeting of the organizer		
9:10 – 10:40	Section 4		
	Tools and Solutions for the Preservation and Reuse of Geospatial Records Time Series		
	System for Visualisation of Archived Spatial Data		
	Januš Jerončič*, Urban Jensterle**		
	Nova Gorica Provincial Archives, Slovenian Public Archives Service		
	** IGEA, Slovenia		
	Geospatial Data Archiving and Use in the Municipal Spatial Information System PISO		
	Jaka Šimnovec		
	Realis, Slovenia		
	It can't work without us: 5 Steps Towards Digitalization of Business Processes and Management of Geospatial		
	Data		
	Tanja Čajevec		
	Arhivservis.si, Slovenia		
	Discussion		
10:40 – 11:00	Coffee Break		

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11:00 – 12:30	Section 5		
	Examples of Best Practices		
Preserving Geodata at IGN-France: Engaging With Users to Increase the Value and Visibility of			
	Bénédicte Bucher		
IGF France Digital Sustainability of Spatial Data - Challenges and Experiences			
	City of Amsterdam, Netherlands		
	Preserving Database With Geospatial Information Using SIARD: Pro and Cons and Current Status		
	Luis Faria		
	Keeps, Portugal		
	Discussion		
12:30 – 13:30	Lunch		







13:00 - 14:30	Section 6  FUTURE – Is the Geospatial Future Digital and How? (Future Needs for Producers, Archives and Users, Are We Ready for GeoAI, Next Steps, to Match the Needs of the Future Users)		
13:00 – 13:20	Lightning Talks Workshops		
13:20 – 14:20	Solutions for Preservation of Geodata in the National Archives  Ann Kristin Egeland  Danish National Archives, Denmark	Archiving by Design  Antal Posthumus  National Archives of the Netherlands	
14:20 – 14:30	Discussion		
14:30 – 15:00	Coffee Break		
15:00 – 16:00 15:00 – 15:45	Final Section  Round Table Discussion		
15:45 – 16:00	Conference Conclusion		