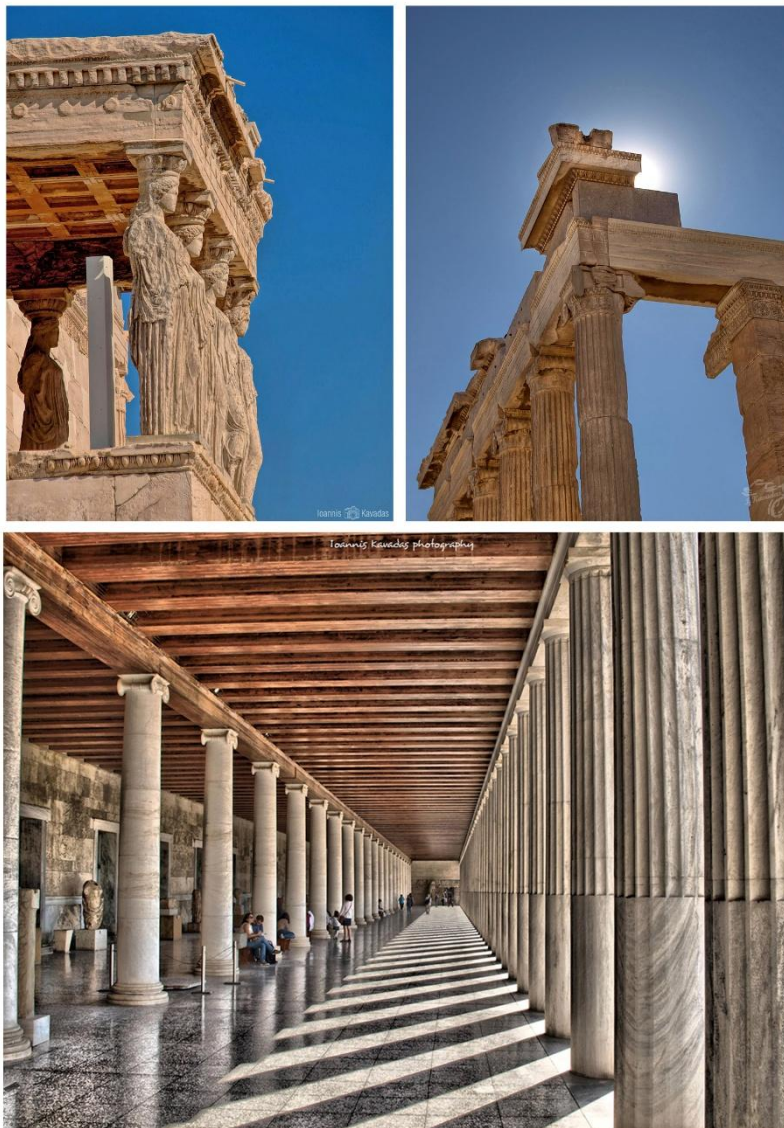




SDQ 2025: 5th International Workshop on Spatial Data Quality

Conference Agenda



20-21 November 2025
Athens, Greece

Thursday 20th November

09:00 – 10:15 Session 1: Handling Data Quality Issues

Chair: Karin Mertens

09:00	Karin Mertens + Host Opening of SDQ 2025
09:15	Panos Lolonis Handling data quality issues in the Open Cadastral Maps for Europe context
09:45	Raitis Boļšakovs Quality implications of requirements to make the data both open and secure

10:15 – 10:45 Coffee break

10:45 – 12:15 Session 2: Data Quality in 3 Dimensions

Chair: Anouk Huisman

10:45	Iuliana Maria Pârvu Data quality for 3D geospatial products – use cases for Romania
11:15	Panos Lolonis Quality control procedures for high definition aerial LIDAR data in Greece
11:45	Evangelia Varela Development of a toolkit for exhaustive quality control of radiometric aspects of high definition aerial Lidar data in Greece

12:15 – 13:45 Lunch

13:45 – 15:00 Session 3: Innovative Technologies

Chair: Fergus Fahey

13:45	Joren Van Gysegem Opportunities and challenges of using AI at national mapping agencies – NGI Belgium case study
14:15	Fergus Fahey The Irish National Map Skin-of-the-Earth Data Model: Opportunities and Challenges for Geospatial Data Quality
14:30	All Technical Discussion on the Use of Skin-of-the-Earth Data Models

15:00 – 15:15 Coffee Break

15:15 – 17:00 Session 4: National Case Studies

Chair: Tamàs Palya

15:15	Angéla Olsz Hungarian GeoNames of NGMHu
15:45	Sassanis George Assessing the Implications of Special Environmental Studies for the Natura 2000 Network on the Sustainable Development of Mineral Raw Materials
16:15	Klito Demetriou Geospatial Data in Cyprus: A Dual Focus on Quality and Usability – Impact in responding to National and European demands
16:45	Karin Mertens Conclusion of the day

Evening Event

Friday 21st November

09:00 – 10:30 Session 5: Harmonisation and Interoperability

Chair: Raitis Boļšakovs

09:00	Torsten Svärd Data quality measures register ISO 19157-3
09:30	Eftychia Kalogianni Standardisation in the Spatial Development Lifecycle: A focus on Land Administration
10:00	Rodica Sîrbu Ensuring Spatial Data Harmonisation for Advancing Moldova's EU integration

10:30 – 11:00 Coffee Break

11:00 – 12:15 Session 6: Visual Dashboards

Chair: Karin Mertens

11:00	Andriani Skopeliti Communication of open data quality with map-centric dashboards
11:30	Joren Van Gysegem Visualization of quality control results using dashboards
12:00	Karin Mertens Closing remarks

12:15 – 14:00 Lunch