LandInfra representation and 3D/4D Cadastre. In addition, more and more attention will be paid to the Operational Standards in Cadastre, more explicit relations with Building Information Modelling, further modelling of LADM's survey and spatial eg. further modelling of LADM's rights, restrictions and responsibilities; a fiscal/valuation extension module, Marine
Based on current experiences and future expectations, the need and content of possible extensions will be addressed; New Work Item proposal (NWIP) for the second Edition. It is now time to provide proposals for the new LADM parts. and further scoping at the 7th workshop (1915:2012). After the initial brainstorming on the second Edition of LADM at the 6th workshop (1616:2011). The focus of LADM2019 workshop will be on preparing input for second Edition (first Edition published as ISO Background LADM2019
16:00-17:30 Technical Session I: Country Profiles/Implementations I (chair: Jacynthe Pouliot) 15:10-16:00 Technical Session II: 3D/BI (chair: Sri Ziastanov) 13:00-14:00 Technical Session III: Country Profiles/Implementations II (chair: Klavdija Zupan) 11:00-12:30 Technical Session IV: Country Profiles/Implementations III (chair: Peter Oukes) 09:00-10:30 Technical Session V: Industry Modelling (chair: Rod Thompson)
11:00-12:30 Closing session: plenary with GMT, SDG, LADM: panel discussion, awards and closing Background LADM2019 The focus of LADM2019 workshop will be on preparing input for second Edition (first Edition published as ISO 19152:2012). After the initial brainstorming on the second Edition of LADM at the 6th workshop (Workshop Agenda 2017) and further scoping at the 7th workshop (LADM2019 Workshop) the result was submitted by FIG to ISO TC211 as a New Work Item proposal (NWIP) for the second Edition. It is now time to provide proposals for the new LADM parts. Based on current experiences and future expectations, the need and content of possible extensions will be addressed eg. further modelling of LADM's rights, restrictions and responsibilities; a fiscal/valuation extension module, Marine Cadastre, more explicit relations with Building Information Modelling, further modelling of LADM's survey and spatial representation and 3D/4D Cadastre. In addition, more and more attention will be paid to the Operational Standards in Land Administration. This includes addressing the technical models for LADM: INTERLIS, RDF, CityGML, IndoorGML, LandXML, WebGML, and GeoRDF. Finally, also the axes beyond Information models will be discussed.
Organization, Best practices, Legal/financial aspects, OpenCadastre approach, Crowd sourcing, Workflow modelling, Blockchain and ledger technologies.

Submission procedure

All submissions (extended abstracts of 500-1000 words) will be peer reviewed and all accepted contributions are expected to submit a full paper, which will be included in both the on-line and printed proceedings (available at the workshops), published by the FIG with ISBN/ISSN reference. All papers must be submitted via the EasyChair online system.

<table>
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<tr>
<th>Important dates</th>
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<tr>
<td>Extended abstract submission</td>
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<tr>
<td>Acceptance notification</td>
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<tr>
<td>Camera-ready full paper</td>
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<tr>
<td>(at least one author must be registered)</td>
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<td>Workshop</td>
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Registration and accommodation

See website of Geospatial Kuala Lumpur 2019.

Previous workshops

1. March 2003, Enschede, the Netherlands
2. December 2004, Bamberg, Germany (http://www.kinf.wiai.uni-bamberg.de/SICD/)
3. November 2005, Quebec City, Canada (http://www.isotc211.org/WorkshopQuebec/LADM_Workshop_Quebec.pdf)
4. July 2012, Rotterdam, the Netherlands (WorkshopLADM2012Presentations)
5. September 2013, Kuala Lumpur, Malaysia (FinalProgramme papers and presentations)
6. March 2017, Delft, the Netherlands (WorkshopAgenda2017 presentations)
7. April 2018, Zagreb, Croatia (LADM2018Workshop papers and presentations)

Organized in collaboration with

ISO/TC 211
OGC
TUDelft
The 8th Land Administration Domain Model Workshop (LADM2019)
1-3 October 2019 Kuala Lumpur, Malaysia

Scope

The focus of LADM2019 workshop will be on preparing input for second edition of the Land Administration Domain Model (First Edition published as ISO 19152:2012). It is now time to provide proposals for the new LADM parts. Based on current experiences and future expectations, the need and content of possible extensions will be addressed; eg. further modelling of LADM’s rights, restrictions and responsibilities, a valuation information package, a spatial planning information package, Marine Cadastre, more explicit relations with Building Information Modelling, further modelling of LADM’s survey and spatial representation and 3D/4D Cadastre. In addition, more and more attention will be paid to the Operational Standards in Land Administration. This includes addressing the technical models for LADM: INTERLIS, RDF, CityGML, indoorGML, LandInfra, InfraGML, LandXML, and BIM/IFC. Finally, also the aspects beyond information models will be discussed: Organization, Best practices, Legal/financial aspects, OpenCadastre approach, Crowd sourcing, Workflow modelling, Blockchain and ledger technologies.

Submission and selection

All submissions (extended abstracts of 500-1000 words) will be peer reviewed and all accepted contributions are expected to submit a full paper, which will be included in both the online and printed proceedings (available at the workshop), published by FIG with ISBN/ISSN reference. All papers must be submitted via the EasyChair online system before 1 May 2019.

Organization

LADM2019 is organized by FIG, OGC en ISO TC211. LADM2019 is a joint event with UDMC’s 4th International Conference on Smart Data and Smart Cities (SDSC2019) and Geomatics Geospatial Technology (GGIT2019) as part of Geospatial Kuala Lumpur 2019.

More information

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