

DRAFT AGENDA

Extraordinary General Assembly 2018

Side event – Disruptive Technologies Workshop

17 May 2018 - The Leuven Institute for Ireland in Europe, Janseniusstraat 1, 3000 Leuven, Belgium



Thursday 17 May		Chair/Speaker
09.00	Welcome and Introduction	Chair: Martin Salzmann, Director of Strategy, Cadastre, Land Registry and Mapping Agency, The Netherlands
09.05	Keynote: Disruptive Technology	Colin Bray, Chief Executive Officer, Ordnance Survey Ireland
09.25	<p>Future trends in geospatial information management: the five to ten year vision*</p> <p>The impact of Disruptive technologies on NMCAs**</p> <p>Tackling disruptive geo-content models</p> <p>Introduction to the Focus Groups – exploring how Disruptive Technologies impact on different parts of the NMCAs structure and business model</p>	<p>Rollo Home, Strategic Product Manager, Ordnance Survey</p> <p>Mick Cory, Executive Director and Secretary General EuroGeographics</p> <p>Michael Schultz Rasmussen, Market Director COWI Mapping & Surveying</p> <p>Joep Cromptvoets, Secretary General, EuroSDR</p>
10.45 – 11.15	Coffee	
11.15	Four Focus Groups	
	<p>Facilitator: Rollo Home</p> <p>Data acquisition</p> <ul style="list-style-type: none"> • How are data now collected? • What technologies are being used? • New data sources - what are they and how do they impact on the data acquisition methods traditionally used by NMCAs? 	<p>Facilitator: Martin Salzmann</p> <p>Data quality</p> <ul style="list-style-type: none"> • Authoritative data vs other sources of data example: OpenStreetMap • What is good enough? How to communicate quality information to end users • Different quality of data for different users? • How to assess quality of data acquired through new data sources
	<p>Facilitator: Daniel Steudler</p> <p>Data dissemination</p> <ul style="list-style-type: none"> • Product vs service • Raw data or value add 	<p>Facilitator: Joep Cromptvoets</p> <p>Organisational structure</p> <ul style="list-style-type: none"> • How should/can NMCAs organise themselves to respond to the challenges Disruptive Technologies bring?

	<ul style="list-style-type: none"> • What is the right speed of delivery? • Data broker role, disseminating 3rd party data? • Will how users consume data impact on how they wish to receive it? 	<ul style="list-style-type: none"> • How can NMACs respond quickly enough? • Can NMCAS be sustainable in the future?
12.15	Feedback from the Focus Groups	
12.45	<p>Panel Discussion:</p> <ul style="list-style-type: none"> • How does authoritative data transit through a period of disruption • How do NMCAs remain relevant and worthy of continued government investment? • Is there a need for a KEN or some sort of group to support members on the issues DT raise? What topics should be addressed? 	<p>Chair: Martin Salzmann, Director of Strategy, Cadastre, Land Registry and Mapping Agency, The Netherlands</p> <p>Panel:</p> <p>Mick Cory, Executive Director and Secretary General EuroGeographics</p> <p>Daniel Steudler, Scientific Associate, swisstopo</p> <p>Rolle Home, Strategic Product Manager, Ordnance Survey</p> <p>Joep Compvoets, Secretary General, EuroSDR</p> <p>Colin Bray, Chief Executive Officer, Ordnance Survey Ireland</p>
13.15	Conclusions and close	Chair: Martin Salzmann, Director of Strategy, Cadastre, Land Registry and Mapping Agency, The Netherlands
13.30 – 14.00	Lunch	

Supporting papers:

- *UN-GGIM Paper - Future trends in geospatial information management: the five to ten year vision
- **EuroGeographics paper - The impact disruptive technologies have on the operational structure of NMCAs
- GA2017 – Keynote presentation from Gartner and the Roundtable write ups from the Disruptive Technology session