

PSN Panel 2

# Land Administration: Best Practises, Innovations and Cooperations

Moderator. Prof Dr Dieter Fritsch



UN-GGIM

United Nations Secretariat  
Global Geospatial Information Management

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# UN-GGIM PSN WG “Land Administration & Management (LAM)”

- Was established 2017
- Members:
  - Willy Govender, Data World, South Africa
  - Mike Gold, Esri, USA
  - Craig Hill, Hexagon, Switzerland
  - Peter Ritchie & Roland Klaus, GIS/Transport, Nigeria
  - Slayer Kou-Yu, GeoThings, Korea
  - Abdulvahit Torun, Aperigae, Turkey
- Membership still open: if you are interested please get in touch with me [dieter.fritsch@ifp.uni-stuttgart.de](mailto:dieter.fritsch@ifp.uni-stuttgart.de)



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# UN-GGIM PSN WG “Land Administration & Management (LAM)”

- Objectives of the WG:
  - Make contributions to the UN-GGIM wrt LAM, especially to the UN-GGIM Expert Group LAM
  - Leveraging LAM on behalf of the Private Sector
  - Contributions to the implementations of the UN SDG2030
  - Provide models for better collaborations between LAM stakeholders: GO, NMCCAs, Academia and the Private Sector
  - Watch for innovation and technology developments useful for LAM



# Panel 2 “Land Administration – Best Practises, Innovations and Cooperations

- Panelists
  - Dean P. Angelides, Esri, USA
  - Willy Govender, Data World, South Africa
  - Adina Gillespie, earthi, UK
  - Kees de Zeew, Cadastre International, The Netherlands
- Structure:
  - Impulse presentations of the panelists (10mins each)
  - Open discussions



# Panel 2 “Land Administration – Best Practises, Innovations and Cooperations

- Questions to be answered:
  - Which contributions the private sector can provide to make LAM more sustainable?
  - What about underrepresented countries? How to address their needs and expectations wrt LAM, seen from a private sector’s perspective?
  - Low-cost devices and IT technologies are available everywhere. How can the private sector complement, by HW. SW and workflows, technologies and methods for LAM already in place?
  - It is all about education. How can the private sector contribute to update interested novices and professionals with geospatial technologies for LAM?
  - ...

