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EMBRACING OUR SMART WORLD
WHERE THE CONTINENTS CONNECT:
ENHANCING THE GEOSPATIAL
MATURITY OF SOCIETIES









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Background



 Scarcity of academic programs/curricula dedicated to land governance and land policy issues at HEIs of Georgia and other transitional (post-Soviet/post-communist) countries.



 Prevalence of fragmented, topic based approach compared to holistic and comprehensive vision of land governance. Teaching mainly separate (legal and technical) components, while omitting socio-economic, sustainability and developmental aspects.

Background (2)



 Academic programs throughout a same country often are incompatible in terms of knowledge and methodology, and scattered over several universities.



 Little if any focus on the VGGT issues in the curricula.

Reasons and barriers



 Insufficient acknowledgement by government institutions of the importance of responsible land governance and the VGGT, in particular.



 Limited cooperation between government sector and universities, as well as HEIs and private sector – lack of demand for preparation of relevant specialists and difficulties in job-finding.

Reasons and barriers (2)



- Lack of awareness, capacity/know-how, facilities, academic sources and funding for implementation quality academic programs.
- Underestimation of interdisciplinary approach and corresponding methodology.
- Limited cooperation between HEIs inside a country, as well as on the international level.





Needs and recommendations

- Acknowledgement prioritization of good land governance and the VGGT principles by governments, and creation of corresponding request to academic sector.
- Cooperation concluding formal collaboration agreements between governmental institutions, private sector and HEIs, for assuring support to academic process and giving job opportunity for graduates.
- Needs assessment conducting international study (perhaps under support of FAO and/or other relevant international organizations) for an academic program(s) on responsible land tenure governance with involvement of interested HEIs, governmental sector and relevant stakeholders.



Needs and recommendations (2)

- Networking supporting of international academic or multi-stakeholder professional networks (e.g. LANDNET) and associations for securing systematic exchange of know-how, best practices and initiating relevant (academic) projects.
- Academic excellence development of an exemplary core curriculum with a focus on VGGT principles, based on inter-and trans disciplinary approach and assuring compatibility throughout international education system. (For doing it, the creation of HEIs consortium and application for funding will be necessary).
- Awareness organizing international summer schools, conferences and other academic fora in order to raise awareness regarding VGGT principles among scholars, practitioners and students, and adapting them to particular cases for implementation.







Needs and recommendations (3)

 Sustainability - curricula provision with qualified personnel, facilities and funding — in many cases support (at least short- and medium-term) of local and international development agencies will be necessary.



 Bridging VGGT and academia – reformatting and converting VGGT from a policy document into the academic source/textbook; promotion of its implementation in academic curricula.