



Thematic track 1: Recent Developments and Applications of the Social Tenure Domain Model

Date: 3rd May 2023

Time: 10:15 – 12:30

Venue: Conference Room 10

Session Objective: Share lessons and experiences on the development and application of the Social Tenure Domain Model tool

GLTN Secretariat focal point: John Gitau

Chair: Eva-Maria Unger, Kadaster International

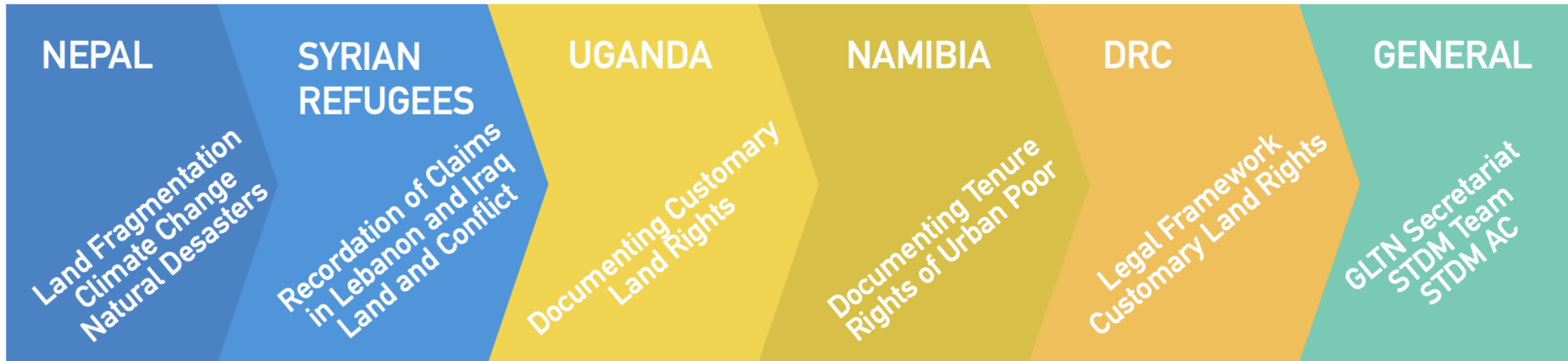
Management of the virtual room: Solomon Njoroge

Rapporteur: Malumbo Chipofya, University of Twente

Time	Session	Facilitator / Presenter
10:15 – 10:20	Welcome and introduction	Eva-Maria Unger
10:20 – 10:35	Application of STDM in Nepal	Raja Ram Chhatkuli
10:35 – 10:50	Documenting claims of Syrian Refugees in Lebanon and Iraq	Eleonora Serpi and Souhail Trabzounly
10:50 – 11:00	Q & A	Plenary
11:00 – 11:15	Application of STDM in documenting customary land rights in Uganda	Simon Mwesigye
11:15 – 11:30	Innovative tool for documenting tenure rights of the urban poor in Namibia	George Thomas
11:30 – 11:45	Q & A	Plenary
11:45 – 12:00	Experiences and lessons that have informed latest updates of STDM	Paul Gathogo
12:00 – 12:15	<ul style="list-style-type: none"> Observations Roadmap for future development and applications from STDM Advisory Committee perspective 	Jaap Zevenbergen
12:15 – 12:25	Q & A	Plenary
12:25 – 12:30	Final remarks and closing	Eva-Maria Unger

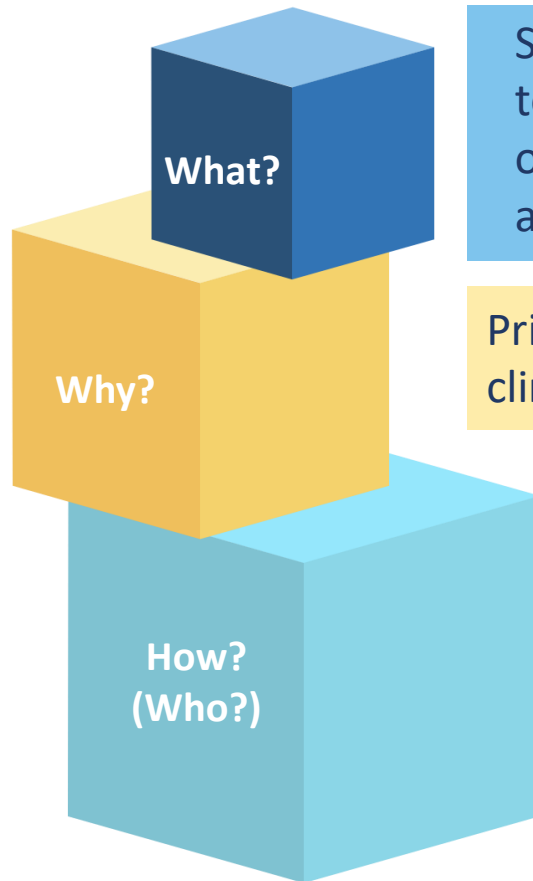


The sessions' objective was to share lessons and experiences on the development and application of the Social Tenure Domain Model. A variety of applications of the STDM were presented highlighting both positive impacts and challenges that were faced during those projects but also how to overcome some of these obstacles. Presentations covered different countries and very different context that also reflected the journey of STDM since its development.





What, why, how (and who) often combined/intertwined, we may need to split a bit more



STDM as a flexible tool, record all different people-to-land relations, a tool (concept, model, tool app) that has the ability to be contextualized, and that is realised through community ownership (User Groups, Community of Practice etc.), a tool that can be realised as a stand alone initiative, or linked to/embedded in national system (NLIS) - pros/cons

Primary objective is to bring tenure security, nowadays more and more for focus on housing, climate, rebuilding/restitution, land and conflict, food security, biodiversity, ...

Realised through a software package at GLTN Secretariat, with limited capacity to update and maintain, GLTN Secretariat not a software company/helpdesk though they are doing a great job that was recognised also in the session

Main resources used to tailor for local contexts, keep flexible

Who?

Secretariat, GLTN partners, national partners, donors, others

Industry created similar software based on STDM concept

CSOs, professionals, (local) government, .. end-users/beneficiaries play role(s)



Revisit the concept of STDM maybe together with the revisiting the Continuum of Land Rights

Concept

Model

Tool App

Data Model is an Annex of the ISO LADM
Negotiation to include in Revision of LADM

Link to national systems possible with shared data model, API development
Cooperation with Industry