

Through the Land Data Lens – What are we seeing/Not seeing?

Laura Meggiolaro - May 3rd, 2023

GLTN Partner's Meeting

The Land Portal works to enable an open, inclusive and democratic land information ecosystem to help decision making at all levels

Inform

Improving documentation, sharing and monitoring

Open

Democratising the information ecosystem

Debate

Promoting, informing and enriching the global debate and practice

Trend #1: SDGs generated momentum

- Numerous initiatives monitor the SDGs.
- SDG data collection driven by custodian agencies
- Civil society advocacy & data collection complements monitoring efforts.
- SDG Land Momentum Group, Prindex, GLII, LandEx, Cadasta Foundation play an important role.

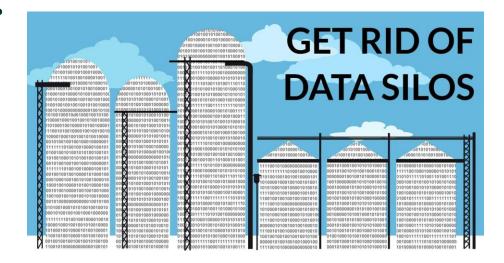


Land Information is a core element for achieving sustainable development in any jurisdiction.



Trend #2: Land data remains in silos

- Data remains fragmented, incomplete, closed, and inaccessible.
- Institutions produce information in silos.
- Lack of a standardized approach to information management makes data inaccessible.
- Discussions remain uncoordinated & exclude important voices.



Trend #3: data should serve a purpose

Open data should serve a purpose!

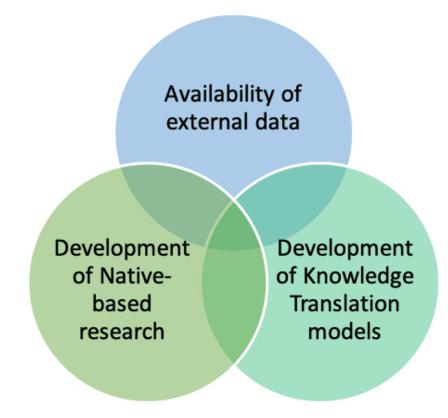
- First Wave: Freedom of Information laws.
- Second Wave: open by default.
- Third Wave: unleash data for the public good.



Trend #4: Whose data?

The historical power dynamics of land are intertwined with power dynamics of data.

- The conversation is shifting to data sovereignty, privacy, equity data ethics.
- Data ethics evaluates data practices that have the potential to adversely impact people and society
- Ned to include new voices in the debate around data



The Land Portal Data Approach

National Country Assessments (SOLI)

Malawi, Botswana, Zambia, Namibia, Kenya, Tanzania, South Sudan, South Africa, Gambia, Ghana, Mozambique..,

GDB/LP Land Data Index

Open land data assessed in 100 + Countries

Land Tenure

Land Use

Gender and Use of Data

Tracking the State of Land Information

Global Land Projects Database

Partnership to migrate and revamp global database of land governance projects

Open Up Guide Initiative

Madagascar Senegal

Global Review

State of Open Data - Land Ownership

Key Partnerships

Data 4 Development Open Data Charter Global Data Barometer Global Donor Working Group

What does the SOLIndex tell us?

- How open is land information in a country?
- What are a country capabilities in opening up data?
- What are the low-obstacle action items to open up land data in a given Country?

Join us Thursday 4 May | 8:00- 9:30 AM Conference Room 10 to learn more!

Introducing the State of Land Information Index (SOLIndex)

Thursday 4 May | 8:00- 9:30 AM Conference Room 10

How OPEN or AVAILABLE is LAND DATA around the world?

This side event will serve to introduce the Land Portal's State of Land Information Index (SOLIndex), which measures openness of land data at the country and global level. The aim of this index is to make land-related findings more actionable and to complement existing land governance monitoring systems, such as tools developed by GLTN. The SOLIndex provides an overall indicator that assesses the openness of land data and information at global and country levels.

This side event will explore the range of indicators that constitute the index, explore strengths, weaknesses, opportunities and threats of the collection of these indicators in an effort to obtain and incorporate feedback from GLTN Partners into the process of validation the indicator.

WHAT WHY HOW An indicator that Land data in the public Methodology based on assesses the openness domain enables use, policy-makers, of land data and ensures transparency, established State of researchers, land + nformation at the global and improves decisionand Information (SOLI) development and country levels making and serviceresearch and reports practitioners, open dat provision advocates

The indicator will give users FIVE POINTS OF ENTRY for exploring the state of land data:

- 1. The Big Picture global score.
- 2. A close look at country-level diagnostics.
- 3. Deep-divies into individual "open" criteria.
- 4. Deep-dives by type of land data.
- 5. Mix + match exploration & downloads.



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QUESTIONS + COMMENTS