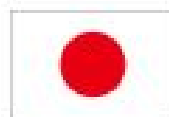


# Colombia Action Plan

IT for Improving Land Administration Services TDD  
Tokyo & Kobe, Japan  
November 2017



Government  
of Japan



**WORLD BANK GROUP**  
Social, Urban, Rural & Resilience

# Colombia Key Takeaways from TDD

## Political level:

1. There it is a need for a **leader/responsible entity** for land administration: “*the one in charge*”.
2. The **citizens and the local communities and authorities** must have a key role in the data gathering, use and maintainance.

## Technical level (*depends on the previous points*):

3. To maintain the information you should **share the information**: open data, e-government, private and public participation, etc.
4. The **technology most follows the public policy**, not drive it.
5. It is important to “**merge**” or to “**match**” the cadastral and register **databases** in a sustainable way.

# Colombia Accomplishments Needed

To support economic growth and development, consolidate the peace and reduce potential future land conflicts:

1. To have a **land administration system** complete, updated, reliable by **2023**.
2. To have systems, procedures and processes, roles and responsibilities to **maintain** that information.

## Key purpose of the cadastral update:

- a) **Land rights security**, especially in post-conflict rural areas.
- b) To improve **taxation system** in the municipalities (municipalities per typology).
- c) To gather and maintain cadastral information in **indigenous and protected areas**.

# Colombia Actions to be Taken

- **Short-term (1-2 years):**
  - Definition of **leader entity**.
  - Definition of **standards, methodologies, and model** (LADM).
  - Definition of the **procurement mechanisms**.
  - Definition of the guidelines and procedures for **indigenous territories and national protected areas**.
  - **Community** awareness campaigns and **citizens participation**.
- **Medium-term (2-5 years):**
  - Design and implement **platform–information system**.
  - Model of LA for the municipalities (**municipalities per typology**), with participation of local governments.
  - Creation of **national technical council** to support public policy in land administration.
  - **Citizens involvement** in data gathering, data use and data maintenance.
- **Long-term (5-10 years):**
  - Cadastral information for the **entire country**
  - Municipalities that **know how to use and maintain** that information.
  - **Public policy** formulation, implementation and evaluation, based on cadastral information.
  - **Use and access of information for citizens** (e-government in land administration system).

# Colombia Barriers/Challenge to Implementation of AP

1. Absence of **leadership**, difficult interinstitutional coordination at national and subnational levels, Vs. new legal framework (in discussion at parliament).
2. **Resistance to change**: “*I know how to do it*” Vs. Pilots, new standards, methodologies, and operational model.
3. **Lack of clarity of subnational governments** regarding the new cadaster policy, Vs. discussion of the cadaster bill that is currently discussed at the parliament.
4. Very **short time** to achieve the goal (2023) – results needed immediately but prerequisites are not there.
5. **Program cost** (USD 900millions) Vs USD 150 millions loan from WB and IDB (under preparation).

# Colombia Support Needed

- World Bank Land Team:
  - **Complete preparation** of the Project (*depends of the law*)
  - **Continue Technical Assistance** by the technical assistance provide by WB
  - **Support for outsourcing and procurement**, by WB experts
- TDLC Program (Japanese support from Institutions, Private Sector, etc.)
  - Support for definition of roles and responsibilities of **municipalities per typology and how to improve coordination between levels** (medium-term)
  - **Training and capacity building in key technical areas (ICT, land management)**, for the national technical advisory body (medium-term).
- Knowledge Products (Case Studies, Policy Notes, etc.)

Need for international good practice and lessons learned on:

  - **Formalization/Registration** of rural land parcels
  - **Data harmonization** between cadaster-registry