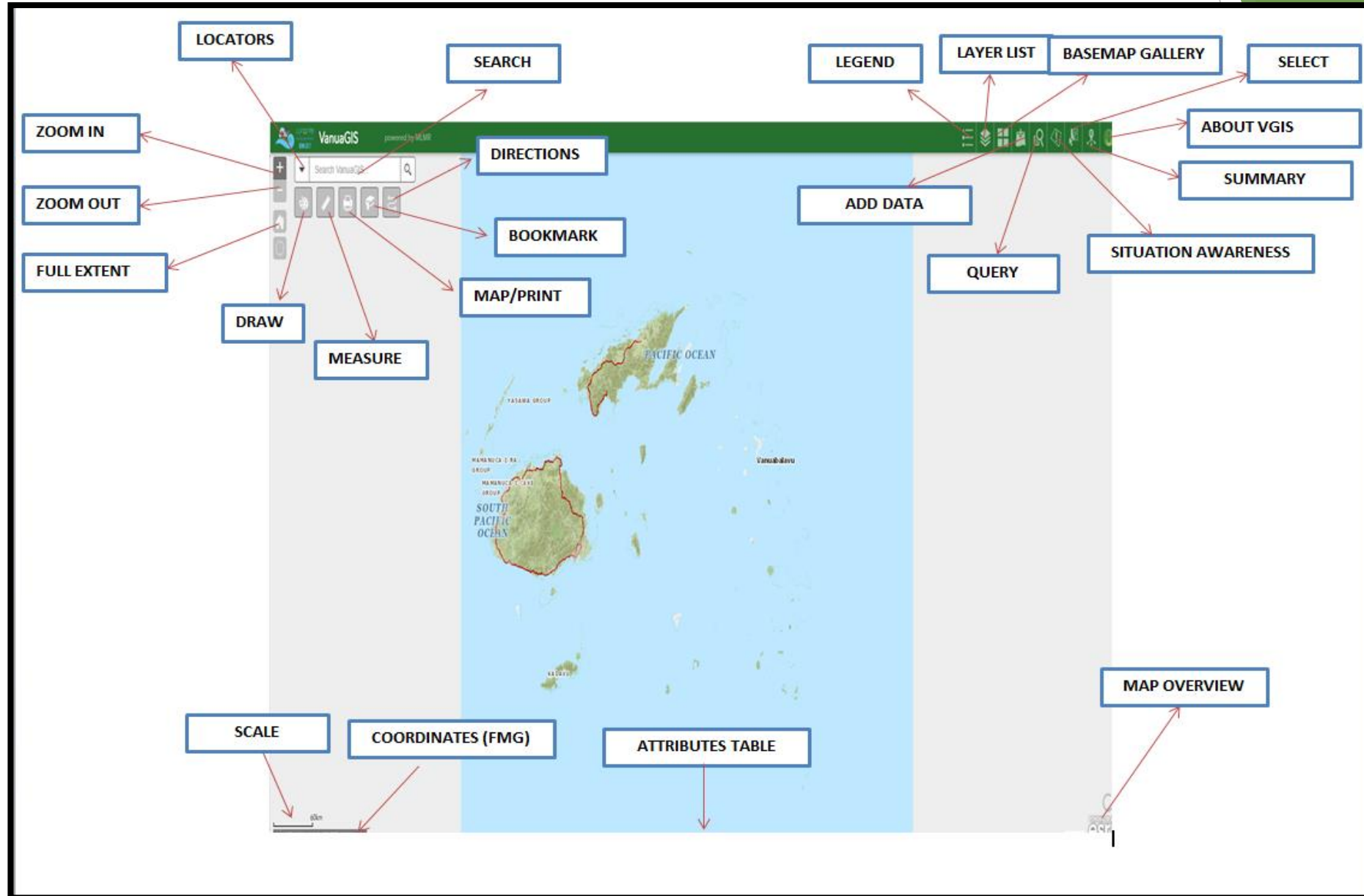


Fiji Integrated Geospatial Information Management

- ▶ National Development Plan (5 (2017-2022) - 20-year)
 - ▶ National land register
 - ▶ Land use master plan - land use information system
 - ▶ Hazard map - potential hazards, damage assessment (flood, tsunami, sea level rise, cyclone)
 - ▶ Resource map - potential for economic activities

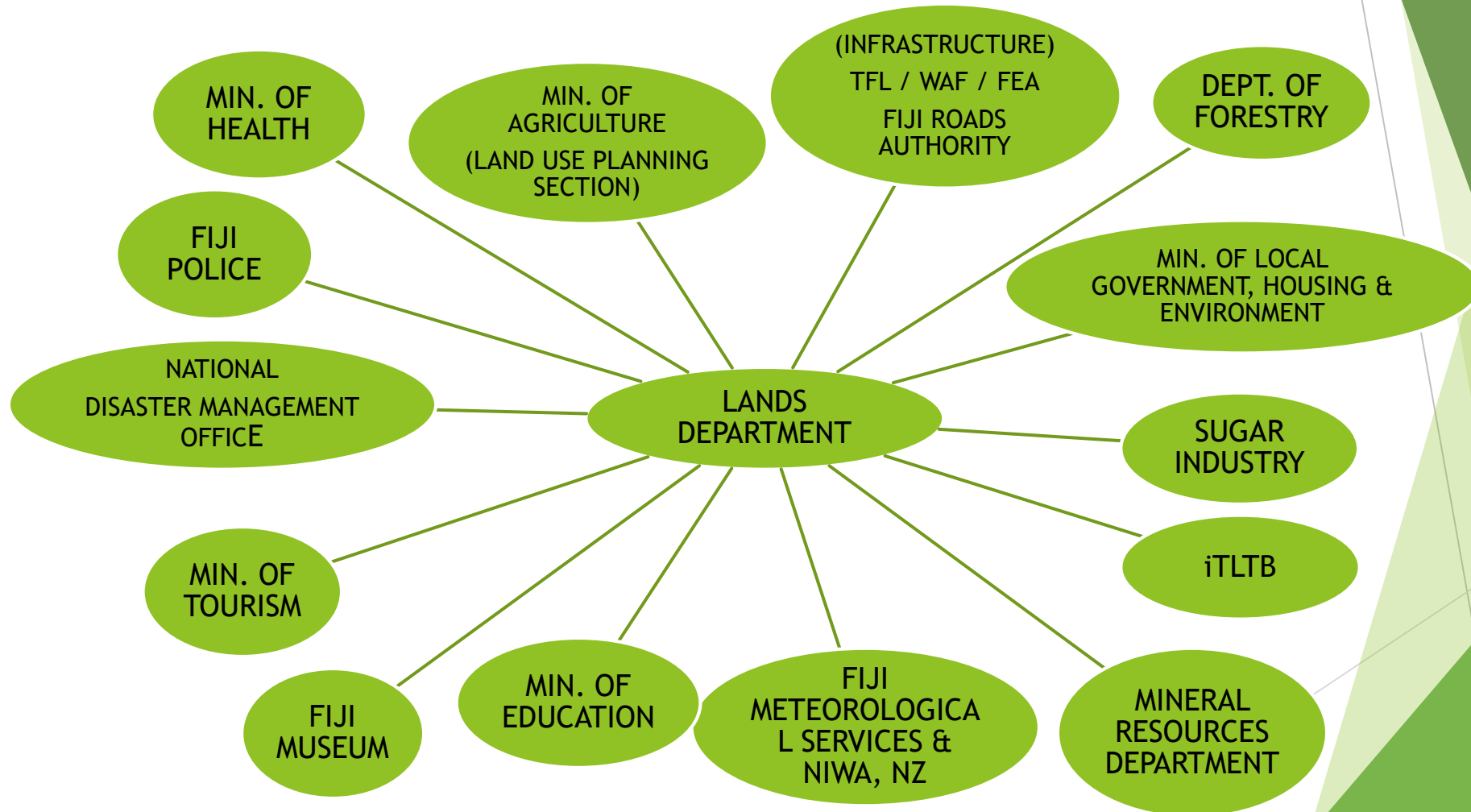
Vanua (Country) GIS - Capabilities



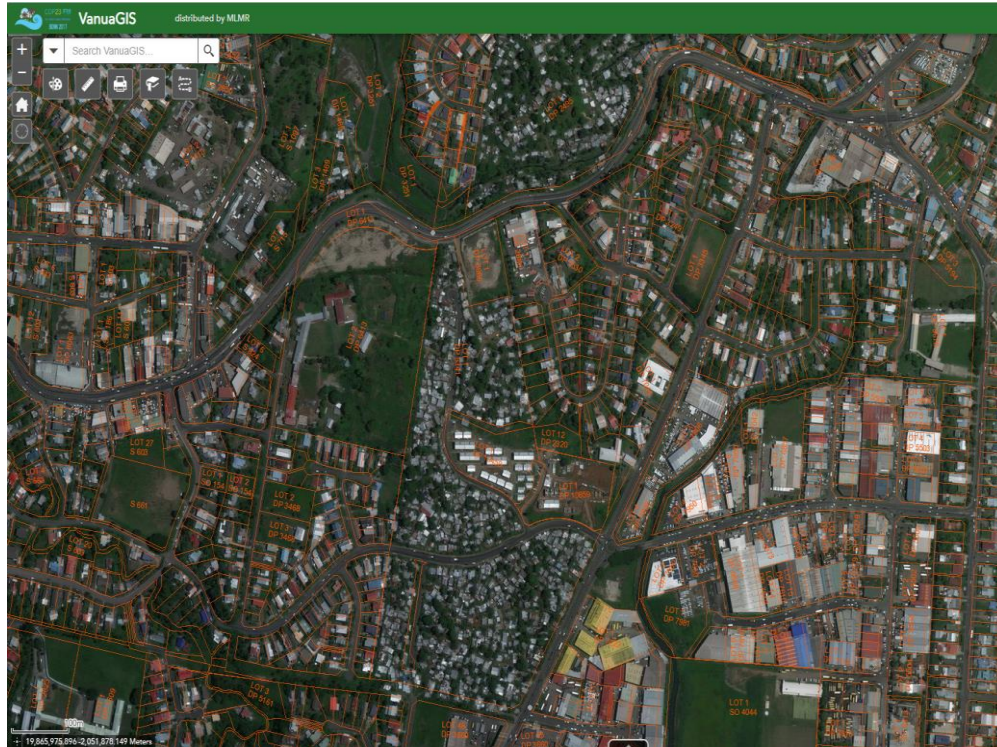
Fiji Geospatial Information Management Strategy - FGIMS (2017 - 2022)

- ▶ Support of Fiji Geospatial Information Management Council (FGIMC) and Cabinet.
- ▶ Strategy has elements from the Integrated Geospatial Information Framework
- ▶ 5 strategic goals - governance, data, access, interoperability, development.
- ▶ 5 working groups to meet the objectives of the FGIMS
- ▶ FGIMC adopted the Fundamental Data themes by UNGGIM

VanuaGIS (CountryGIS)- Spatial Data Central Hub for Government



Products : Vanua GIS Standard



- ✓ Government Ministries
- ✓ Council Members

Standard : Land Use App

Layer List

Layers

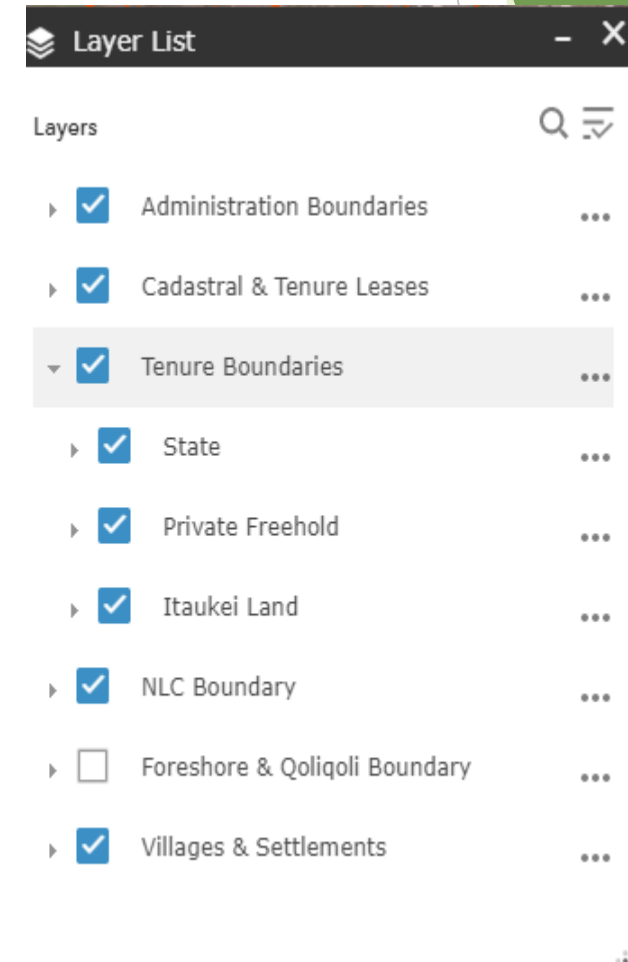
- Administrative Boundaries ...
- Biophysical ...
- Cadastral & Tenure ...
- Elevation ...
- Foreshore & Qoliqoli Boundary ...
- Infrastructure & Transport ...
- Landuse ...
- Metric Sheet ...
- Minerals ...
- NLC Bounds & Index ...
- State Land Administration ...
- Villages & Settlements ...
- Utilities ...

Products : Vanua GIS Customised



✓ MLMR

Customised : Tenure App



Challenges

- ▶ Funding
- ▶ Capacity Building - in country

Right **TIP** to Geospatial Information Management

Right Time

Minutes
To
Days To Months

Right Information

Simple Text Msg
To
Large - spatial Info

What is **'Right Time'**

What is **'Right Information'**

Who is the **'Right Person'**

Are **we in a position to generate** Right Info'

Are **we in a position to communicate** to

'Right Person' at **'Right Time'**

Right Person

Top Administrator
To
Common Man

THANK YOU

The background features abstract, overlapping geometric shapes in various shades of green, ranging from light lime to dark forest green. These shapes are primarily located on the right side of the frame, creating a modern, layered effect against the white background.