

# National Experiences in Assessing and Analysing National Situation to Design and Develop IGF Country- level Action Plans

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# Outline

- About Fiji
- Fiji's Journey in Geospatial Information Management
- Assessing and Analysing Fiji's Situation



# About Fiji

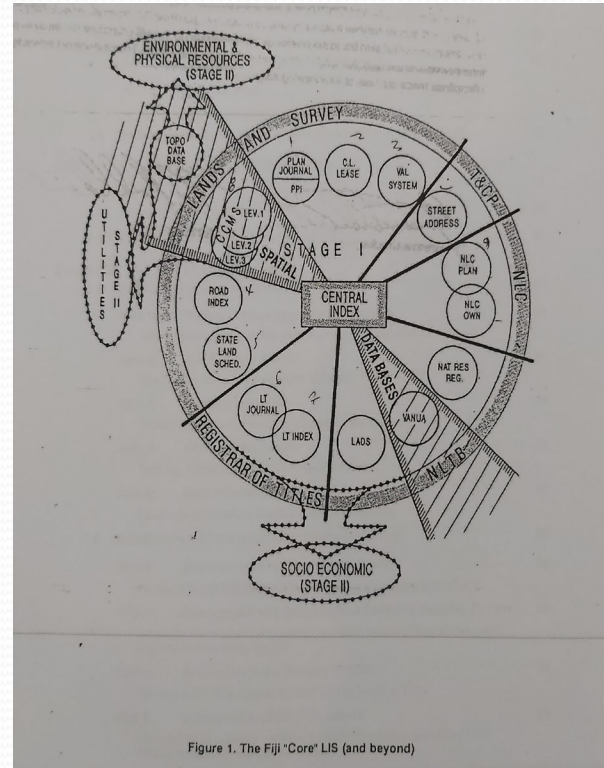
- An archipelago of more than 300 islands
- 3,000 km east of Australia and 2,000 km north of New Zealand.
- Tropical marine climate
- Land area of 18 274 km<sup>2</sup>
- Population of 870,000



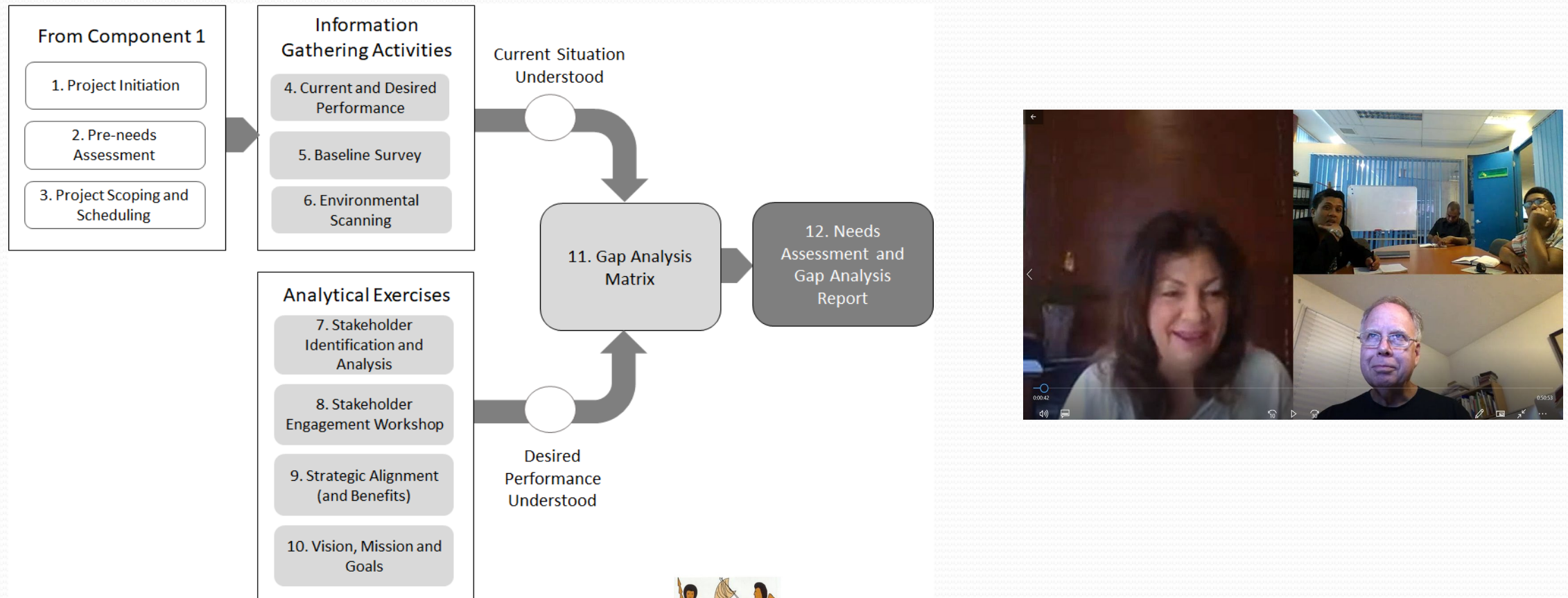


# Fiji's Journey in Geospatial Information Management

- Fiji Land Information System began in 1991
- Digitizing of base land records
- Formation of the Fiji Geospatial Information Management Council (formerly Fiji Land Information Council) 2018
- Fiji Geospatial Information Management Strategy 2017-2020
- Fiji along with 5 developing nations pilot the country-level action plan under the IGIF



# Assessing and Analysing Fiji's Situation



# Assessing and Analysing National Situation

Understand Fiji's current geospatial information management situation through:

- Current and Desired Performance
- Baseline Survey
- Environmental Scanning





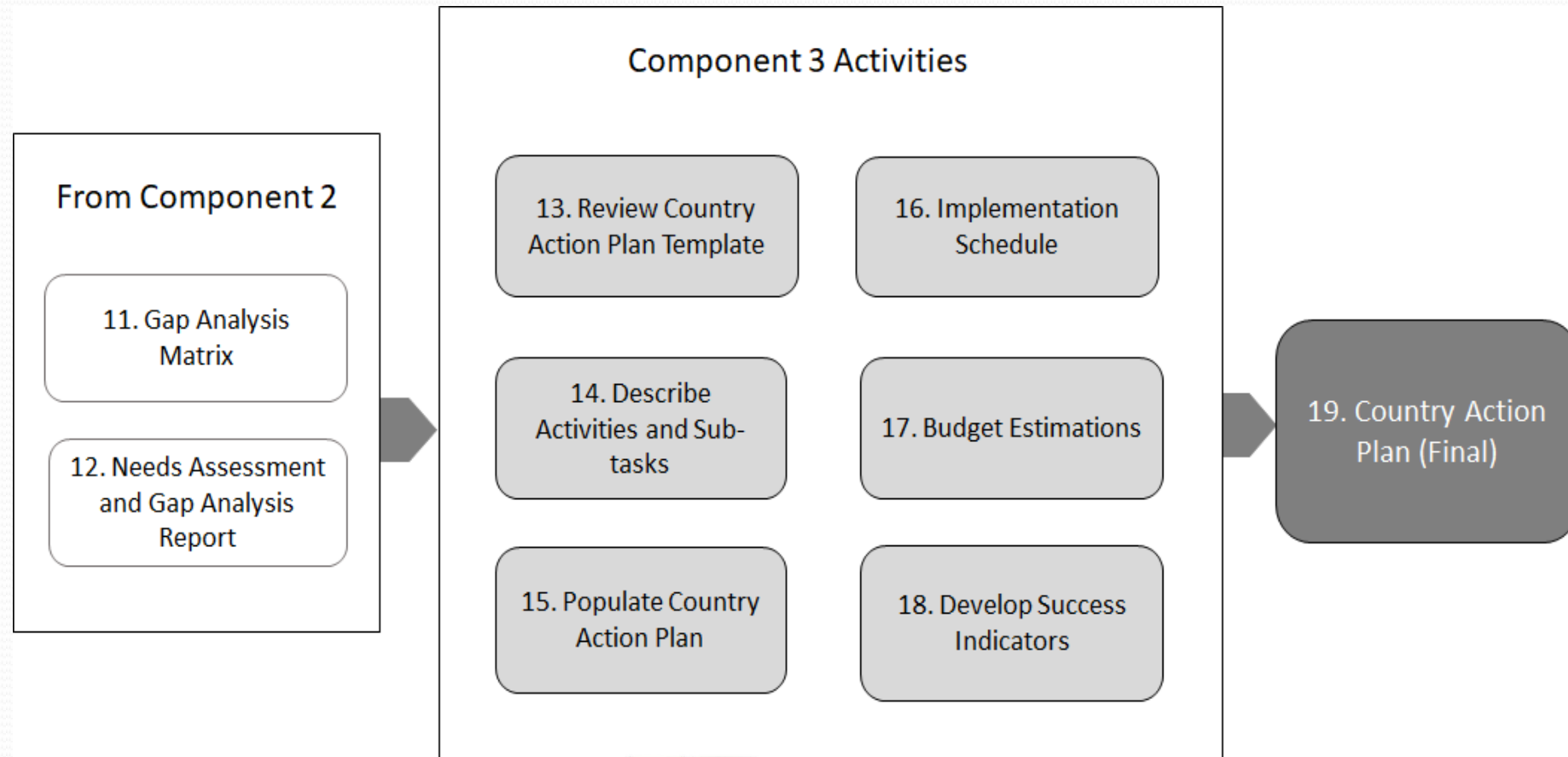
# Assessing and Analysing National Situation

Understand Fiji' desired performance through:

- Stakeholder Identification and Analysis
- Stakeholder Engagement Workshop
- Strategic Alignment
- Vision, Mission and Goals



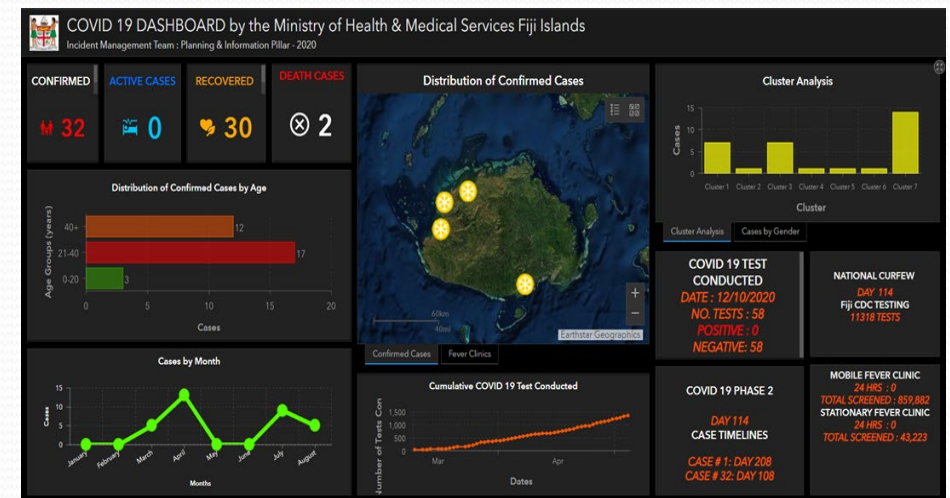
# Assessing and Analysing National Situation





# Conclusion on Assessing and Analysing National Situation

- A shared understanding of Fiji's current limitations and problems in geospatial information management
- Appreciation of the benefits of geospatial information to Fiji's development initiatives, planning and decision making
- Common view of what the future geospatial information management in Fiji should include



# Vinaka Vakalevu!

