FIG Working Week 2016



CHRISTCHURCH, NEW ZEALAND 2-6 May 2016



SIDS WORKSHOP

Responding to Climate Change and Security of Tenure in Small Island Developing States: The Role of Land Professionals

30 April-1 May 2016 at Rydges Latimer, Christchurch, New Zealand

Land Governance and Climate Change in Samoa

Petania Tuala

Ministry of Natural Resources and Environment (MNRE)



Outline

- Location Map
- Land Tenure Types
- Linkage to the 6 questions
- Solutions

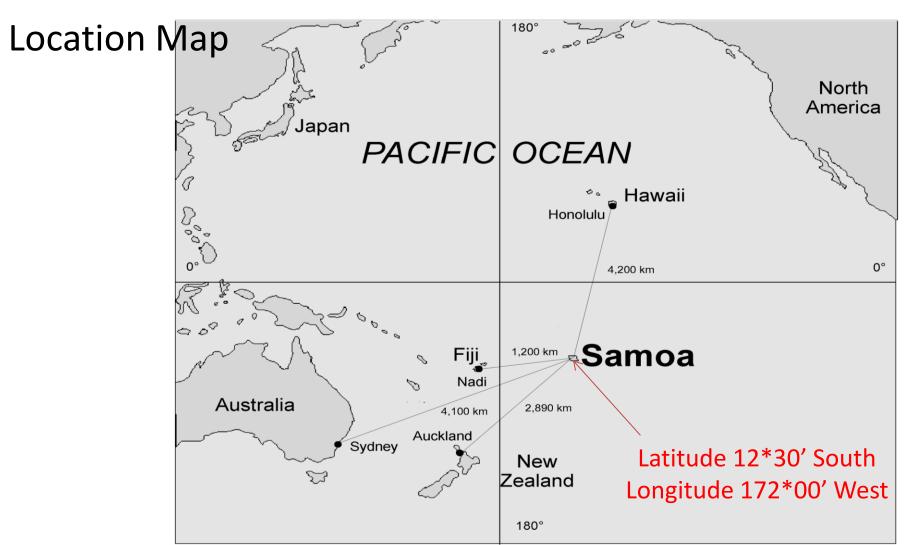


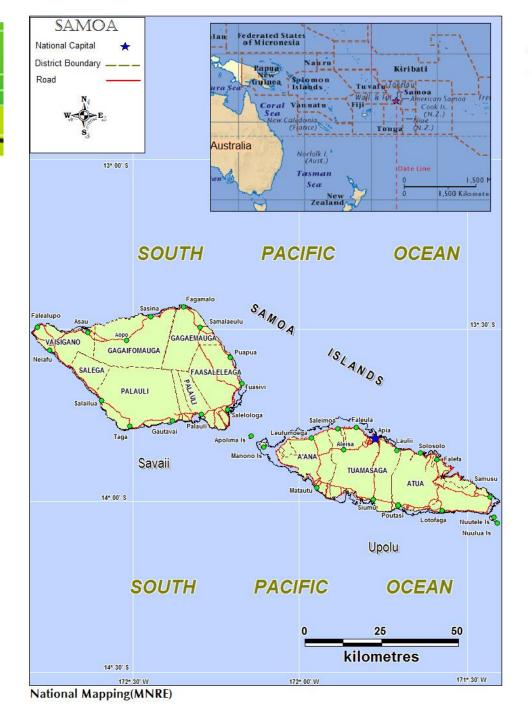
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2016 FIG NZIS

Recovery

- National CapitalApia
- •2 Main Islands
 Upolu and Savaii.
- Land Area1097 sq miles.
- Population187,820
- LanguageSamoa and English



Land Tenure Types

Customary 81%

Freehold8%

• Public **11%**



Vulnerabilities and Challenges to Climate Change

- Loss of land (coastal area)
- Relocation to higher area
- Land issues



Vulnerabilities and Challenges to Rapid Urbanisation

- Population growth
- Access to land, housing, and infrastructure
- Land and property prices are higher
- Supporting Urban economy
- Addressing poverty
- Improving institutional capacity



Constraints in Improving Land Governance

- Lack of resources
- Lack of awareness
- Funding
- Sharing knowledge and ideas
- Lack of enforcement existing policies and regulation eg.



- Land Titles Registration Act 2008
- Survey Act 2010
- Land Valuation Act 2010
- Planning and Urban Management Act 2004
- Unit Titles Act 2009
- Lands, Surveys and Environment Act1989
- And so on.....



Importance of Partnership

- Update knowledge and Skill
- Training and Workshop
- Funding and opportunity



Solutions;

- Require effective land use planning and planning regulations by land sector agencies and land professionals with capacity to implement them.
- Enforce of the existing policies and regulation



Thank You...