



Gaps in the traditional and legal ownership of marine resources in the Marshall Islands

Maria Sahib

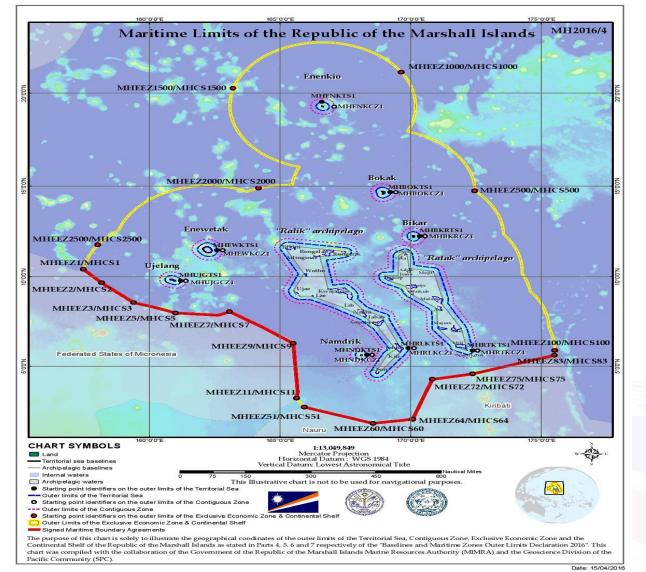
Co-organized with the Republic of Korea's Ministry of Ocean in Fisheries

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Presentation Outline

- Introduction
- Management of fishery and rights based approach
- Contribution of the rights-based approach to achieve sustainability
- Main Challenges and way forward

Marshall Islands Maritime Boundary



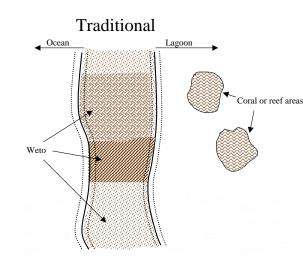
- 2 major fishery oceanic (offshore) and coastal
- Coastal case study
 Subsistence (70%)
 - Commercial (30%)

Economic Contribution and Social Implications of fishing activity

- Commercial brings in revenue, contribution to economy, improved data collection
- Full time job
- Post-harvest process
- Alternative livelihoods

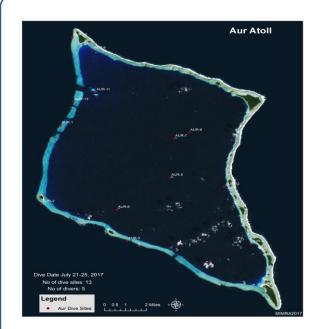
Management of fishery and rights based approach

Customary rights



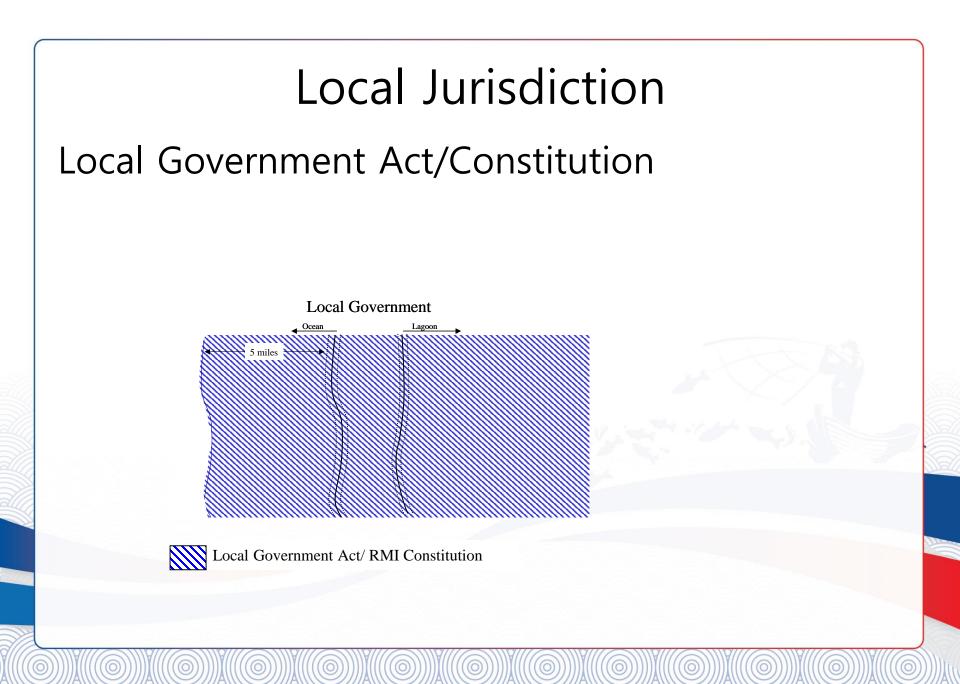


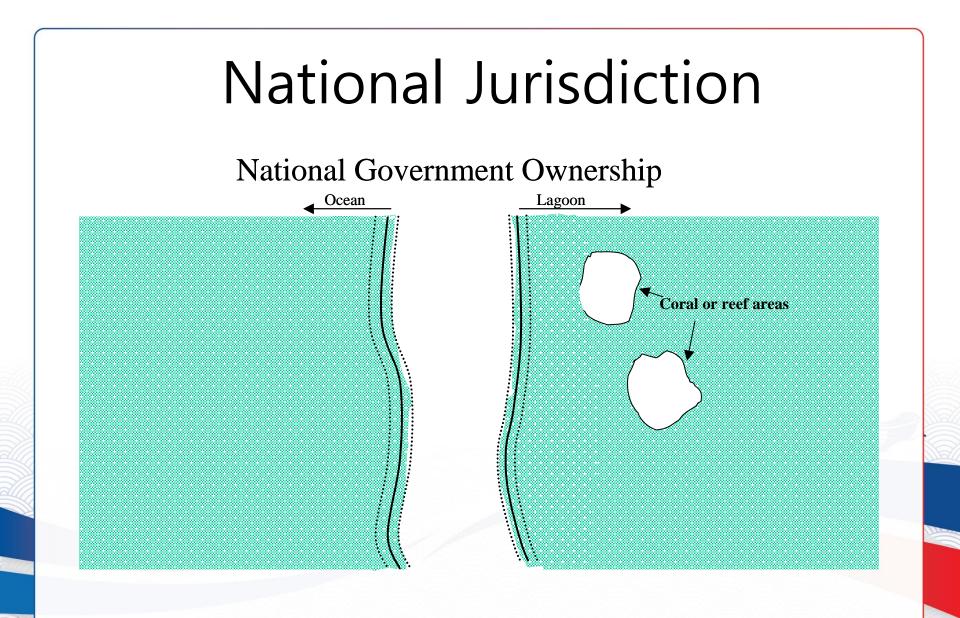
Different Landowners

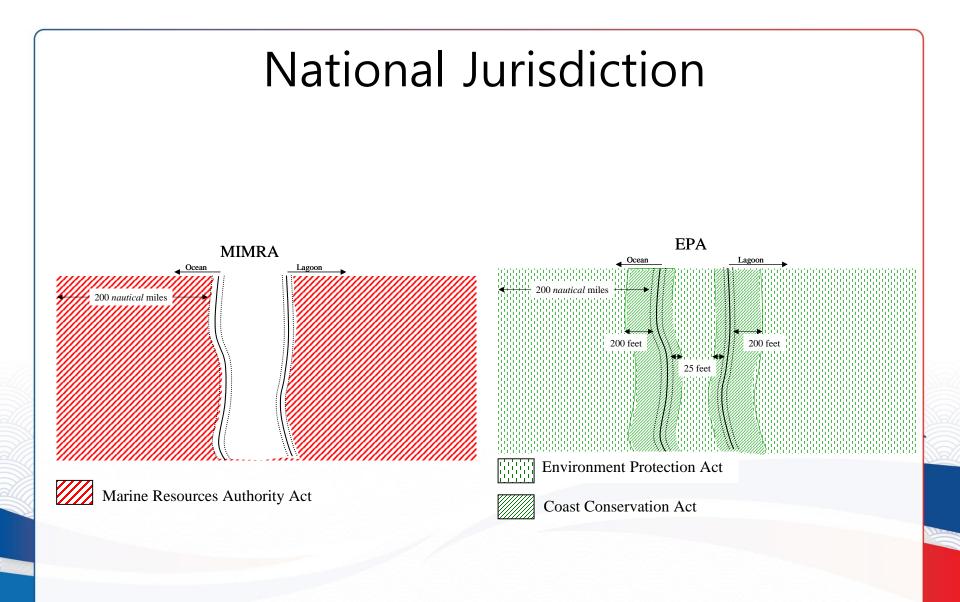












Contribution of rights-based appro ach to achieving sustainability

- Sustainable use Reimaanlok
- Economic viability

Annual Fisheries and Aquaculture Harvest in the Marshall Islands, 2014

Harvest Sector	Volume (mt, pcs where indicat ed)	Value (US\$)
Coastal Commercial	1,500	4,350,000
Coastal Subsistence	3,000	6,000,000
Aquaculture	10,000pcs	50,000
Total	4,500 mt and 10,000pcs	10,400,000

Gillet, 2016

Social equality

Main Challenges and way forward

- Challenges lack of technical and financi al capacity to conduct assessments
 -lack of clear legal definition of customary rights in cases of conflicts
- Improving fishery sustainability
- need to have a legal review of the definit ions of customary rights and ownership
 - SDG14

• Kommol tata – Thank you very much.