Fourth meeting of the Expert Group and its preparatory country consultation

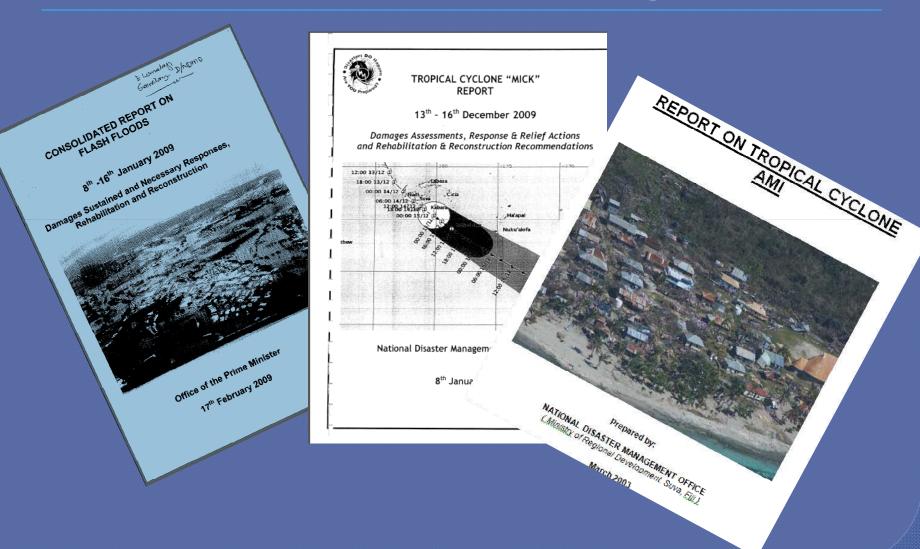
Mandaluyong, Philippines, 3 – 6 October 2016

DISASTER RELATED STATISTICS FRAMEWORK (DRSF) PILOT TESTING - FIJI

OUTLINE

- DATA AVAILABILITY
- DATA COLLECTION
- CHALLENGES
- POST DISASTER NEEDS ASSESSMENT

Data Availability



Data Collection

- Natural Disaster 2006 2016
- January March 2016 (pilot period)
- TC Winston February 20th
- 2009 Flood event

2009 Flood Event

- Total Damaged \$F46m (\$US21m)
- Infrastructure \$F28.45m (62%)
- 146, 725 population affected
- 27,747 households affected
- Mostly Western Division (79% pop & 84% hh)

2009 Flood Event

	Fijian \$	USD \$
Hospitals, health facilities	515,000	246,170
Education facilities	1,473,960	704,554
Roads	28,451,302	13,599,750
Electricity generation facilities	3,000,000	1,434,003
ICT Equipments	1,300,000	621,401
Water sewage & treatment	11,220,000	5,363,171
systems		
Total	45,960,262	21,969,051

Challenges

- Data Collection from Stakeholders
- Data Disaggregated eg age, sex

Post Disaster Need Assessments

- 2nd time in the history of Disaster in Fiji
- Source of data
- Coordinated National Planning Office (Ministry of Economy)

DRR Expenditure

- Estimation on the DRR Expenditure
- Implementation of work Plan
- Ministry of Economy (formerly Finance), to supply data
- Minor Adjustment Fiji Context

DRR Expenditure

Disaster Risk Reduction Expenditure Account

Fiji 2016 2017 Budget DRR Expenditure Items

• THANK YOU FOR LISTENING