







ACP-EUNATURAL DISASTER RISK REDUCTION PROGRAM

Focus Day on Post Disaster Response and Recovery Frameworks

ACP House - Brussels, June 9, 2017







- 1862 Major Land Slide kills 7 people followed by outbreak of Yellow lever
- 1993 El Nino effect, heavy rain caused Flooding at Cascade, Landslide at La Misère Grand Anse
- 2004 Great Indian Ocean Tsunamis no loss of lives directly, caused significant damages to infrastructure
- 2013 Tropical Depression Felleng, Caused severe flooding and embankment collapse in (3)
 District in the East of Mahe
- 2016 Tropical Cyclone Fantala hit Farquar Island twice @ 345kmh



- Institutions in charge of DRM and Constitutions in
- DRM National Platform?
 - he Seveneties livstem Focal Person in all MDA's, private sectors, Civil Society and NGO's in the marking. Emergency Liaison Officer
- DRM lational Strategy in place ?
 - The National DRR Strategy is convently being reviewed to cater for the country current needs and
- Are DRR and CCA part of the National Development Strategy?

 New JURRM Act, 2017 and policy will provide guidance on that matte
- Existing legislation, building codes etc..

 Town and Country Planning Act, currently being
 - Environmental Protection Act, 2016 2nd version
 - Disaster Risk Management Act, 2014. New Act 2017 in the making



ACP-EU Natural Disaster Risk Reduction Progran

Seychelles- 2013 Tropical Cyclone Felleng Floods Assessment

- Heavy rain influenced by Tropical cyclone "Felleng" caused severe flooding and landslide in 3 Districts in the East of Mahe
- ☐ Governmental response and process
 - The weather forecast was accurate and the preparedness was at par all agencies or whole of government was mobilized.
 - Flooding and embankment collapse was expected but not to that extent
 - UNOCHA Responded within 12 hours to support us with data collection and management, preparation of SITREP
 - Countries of the IO
 - The support of WB was solicited, to undertake the damage and loss assessment.



ACP-EO NATURAL DISASTER RISK REDUCTION PROGRAM An initiative of the African, Caribbean and Pacific Group, Junded by the European Union and managed by GFDF

Major results: effects and impacts

 Damages 	-6.5	Losses	185	O. est	Total
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- 65,602,391 38,409,888 104,493,846 SR 5,248,191 3,108,436 8,359,508 USD
- Most of the flood damage was sustained by the infrastructure sector (38%) followed by the productive sector (26%), the social sectors (24%).
- **Recovery** 5,646,836
- Reconstruction 23,046,965
- Total Needs 30,309,920 USD
- Available 1,592,755
- **Gap** 28,717,166 **(358,964,572 SR)**

Recovery Phase

Recovery Strategy

- Prepare an integrated national disaste
- Adopt revised flood management of essential infrastructure for maintenance
- Strengthen disaster monitoring and
- Conduct an assessment of the level measures, particularly regarding the current sectoral plans











