

# Pacific Humanitarian Architecture

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www.PHTpacific.org































### Specific Context of Humanitarian Assistance in the Pacific

- High degree of disaster risk
- The vast ocean mass tyranny of distance
- Small and scattered population on small islands
- Limited local/national capacity
- The Pacific Paradox
- International/Regional responders operate from different locations in the Pacific























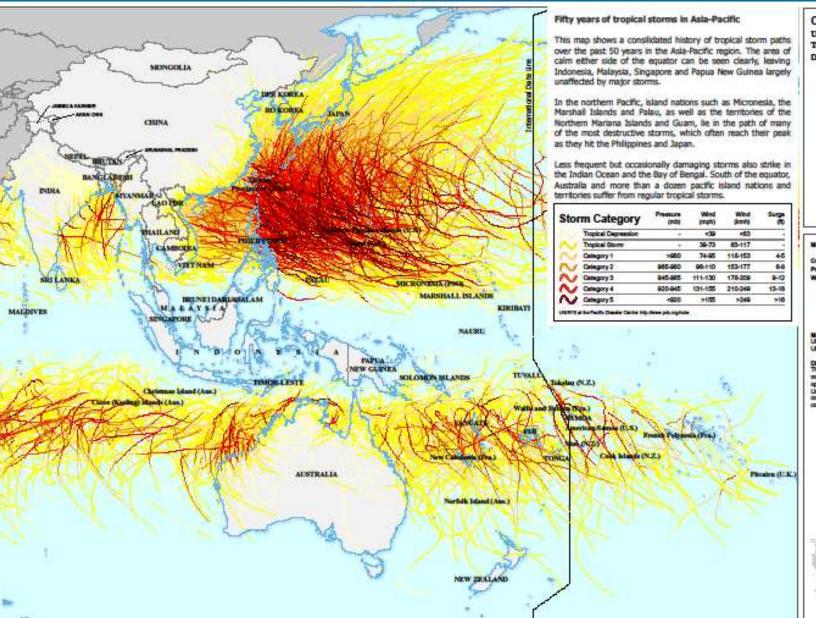






#### Tropical Storms in Asia-Pacific: 1956 - 2009 Issued: 01 May 2011





Country Naming Convention UN MEMBER STATE Territory or Associated State DISPUTED TERRITORY

OCHA\_ROAP\_B 20 May 201

1.000

Map data sourcejel: UN Certographic Section, FAO, Global Discov UNISYS, Pacific Diseaser Center

Disclarmers:
The designations employed and the presentation material on this map do not imply the expression of a opinion whatscewer on the part of the Secretarist of the contract of the secretarist of t United Nations concerning the legal status of as country, tentory, city or area or of its authorities, i concerning the delimitation of its horities or boundaries

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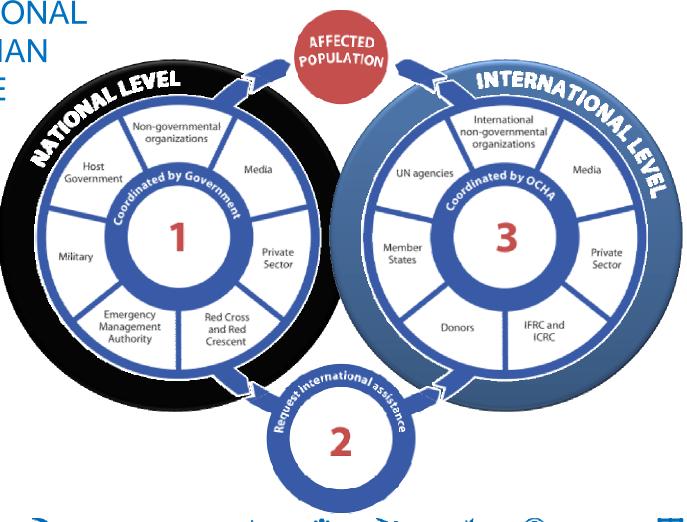




(INTER) NATIONAL HUMANITARIAN

**ASSISTANCE** 

Upon request the UN and international organizations assist national governments and partners in humanitarian assistance when the scale of the disaster exceeds the national capacity.































### Pacific Humanitarian Team (PHT)

#### Means to get there:

- Preparedness activities:
  - Contingency Planning activities
  - Trainings, simulations (cluster coordination, Log cluster etc..)
  - Cluster-specific preparedness (Standard operating procedures, Contingency plans)

#### Ongoing activities:

- Information sharing: on what's going on
- Knowledge sharing: new developments in the humanitarian community
- Contact lists maintained

#### Response activities:

- Assistance for initial rapid assessments and sectoral assessments
- Cluster coordination during response
- Disaster Response

































### Pacific Humanitarian Team (PHT)

- Formed in 2008
- **Partnerships:**

Composed of all humanitarian response organizations that operate in the Pacific region, including UN, NGOs, International Federation of the Red Cross and National Societies, Donors

**Oversight:** 

UN Resident Coordinator, w/ OCHA support

**Predictability:** 

Decision-making, coordination and operations through PHT:

- Heads of Agency Group (cluster lead agencies)
- Inter-Cluster Coordination Group
- Clusters
- **Accountability:**

UN Resident Coordinator is accountable to the UN Under Secretary General for Humanitarian Affairs for the success of the international humanitarian operation and the achievement of its goals

























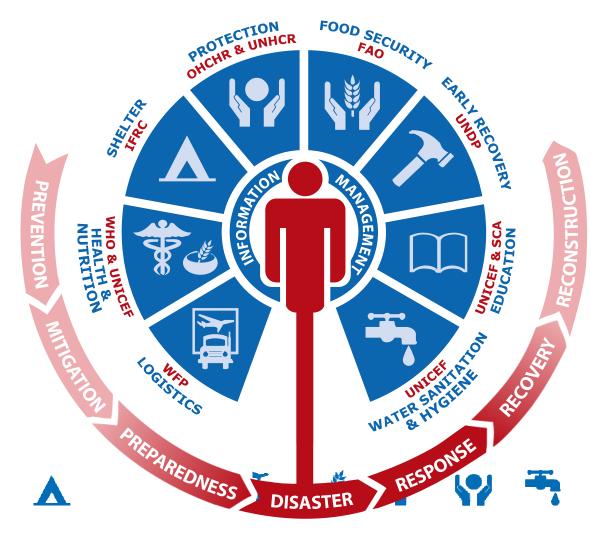






### Clusters, Cluster Leads/Convenors

- 8 'Clusters' (sectoral working groups with predefined structure and <u>accountability</u>)
- Can be rolled out in affected areas immediately if needed















### Ok, but really, what is the PHT?

The PHT is a group of approx 900 people working for development/humanitarian agencies, donors, national governments and inter-government organizations how stand by to participate in humanitarian action in the Pacific region.









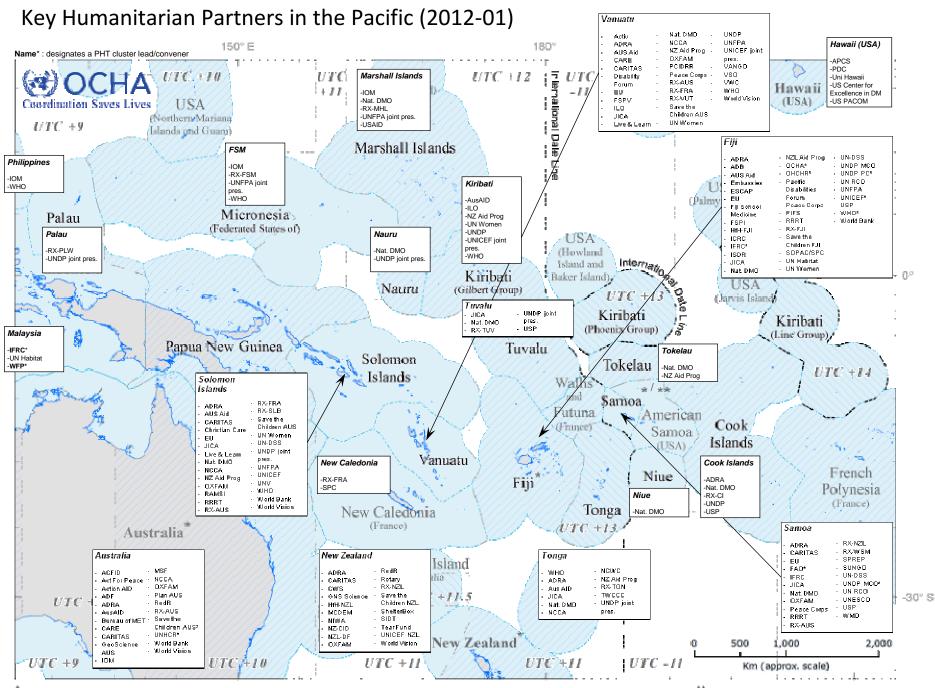








	Health/ Nutrition	WASH	Shelter	Logistics	Protectio n	Recovery	Emerg. Educatio n
# People	25	32	26	25	52	34	27
# Org	22	29	24	20	42	29	25
# locations	7	9	9	10	6	10	8



May not adjusted by daylight saving time (+1 hour). Sames and New Zealand start 25 Geytember 2011 Austriala (only south coast Adalastic Carbonna Sydney, Melbourne) starts 02 October Fyristarts 23 October 2011

Sames to Carbonna 2011

Sames to Car



### Three layers of coordination

### PHT

Heads of Organisations
Group

- Chair: UN resident Coordinator
- •Members: Heads of key humanitarian organisations active in the Pacific
- Agrees on common policies and strategic response
- Reviews and approves Preparedness and Response plans

#### PHT

Inter-Cluster Coordination Group

- ·Chair: OCHA
- Members: Cluster Coordinators
- ·Leads inter-agency Preparedness and Response planning
- •Maintains overview of response and gaps
- Ensures cross-cutting issues are reflected in cluster plans
- Coordinates inter-agency multi-sector assessments
- Monitors cluster performance

### PHT

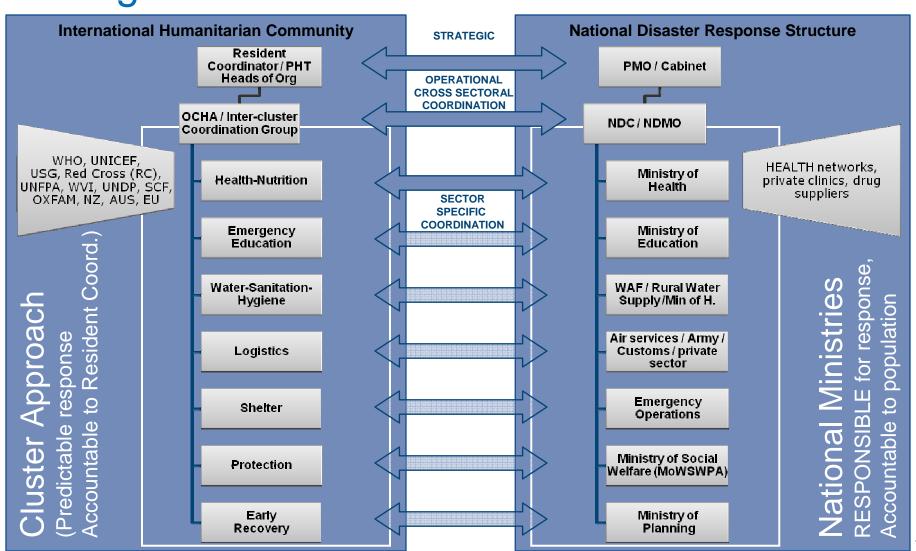
Clusters (8 Pacific Clusters)

- Chair: Cluster Coordinator/Convenor.
- •Members: Humanitarian practitioners based on sector of activity
- Maintains sectoral coordination mechanisms at regional, national and sub-national levels
- Secures commitments from humanitarian partners in responding to needs and filling gaps
- Ensures appropriate coordination and information exchange regarding sectoral activities with national and local authorities
- Ensures sector/cluster members identify and address distinct needs of women, girls, boys and men and identifiable vulnerable groups





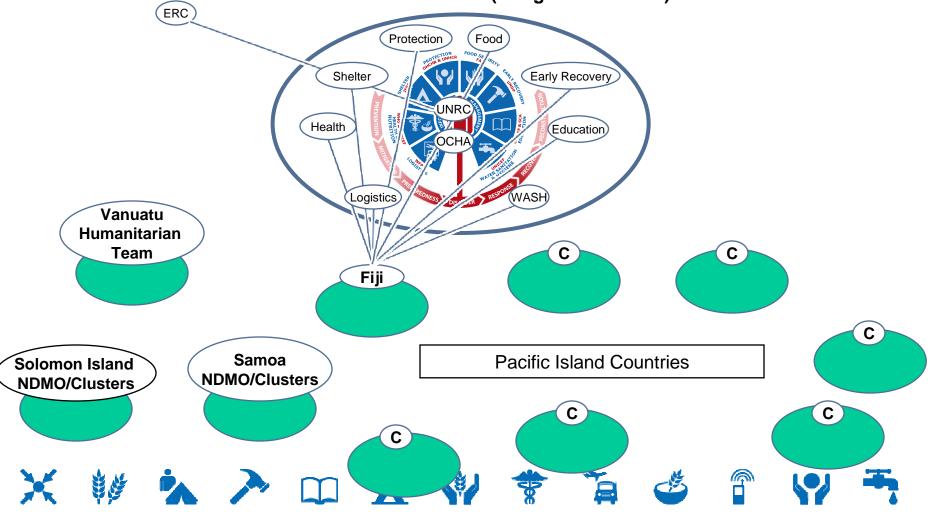
## Linking with National Coordination mechanisms





# - Pacific Humanitarian Team - Example of PHT support to PICs

Pacific Humanitarian Team (& regional clusters)





### Emergencies supported by the PHT since 2008

#### 2008

High Sea Swells: PNG,
 Solomon Islands, RMI, FSM (Dec)

#### 2009

- Fiji Floods (Jan)
- Guadalcanal floods, SI (Feb)
- Ambrym Volcano and Flood, Vanuatu (Apr)
- Samoa & Tonga Tsunami (Sep/Oct)
- Gaua Volcano, Vanuatu (Dec 09 May 10)
- TC Mick in Fiji (Dec)

#### 2010



- TC Pat in Aitutaki Cook Islands (Feb)
- TC Tomas in Fiji (Mar)
- TC Ului in Solomon Islands (Mar)

#### 2011

- TC Vania in Vanuatu (Jan)
- TC Atu in Vanuatu (Feb)
- · Drought Response Planning in Kiribati
- Drought response in Tuvalu

#### 2012

- TD Floods in Fiji (Jan)
- TC Jasmine in Vanuatu (Feb)
- TD Floods in Fiji (March)















### Levels of Response by PHT

Depending on the scale of the disaster, and based on needs and request for assistance by the affected Government, the PHT can support in one of the following ways:

- Level 1: In-country or agency capacity
  - Response is entirely managed with in-country capacity. Humanitarian a. organisations coordinate with each other and in partnership with National **Authorities**
- Level 2: Additional capacity is required, activation of 'cluster approach'
  - Response is largely managed by in-country partners, but response requires extra capacity in the form of coordination and/or program staff deployed to the affected country from a regional capacity.
- Level 3: National capacities are overwhelmed
  - Response is largely managed by staff who are not from the affected country; a. Many staff are deployed from abroad, organizing themselves using a cluster approach; support is requested from global capacities. National partners are





















### For better Humanitarian Action

#### We need improved:

- -Accountability
- -Predictability
- -Effective coordination
- -Improved partnerships through:
  - Structure, Coordination, Responsibilization, Information Sharing
- Coordination is only required when there are multiple actors.
- Additional coordination is needed when there are multiple NEW actors.
- Communication and information are essential for coordination and decision-making

























































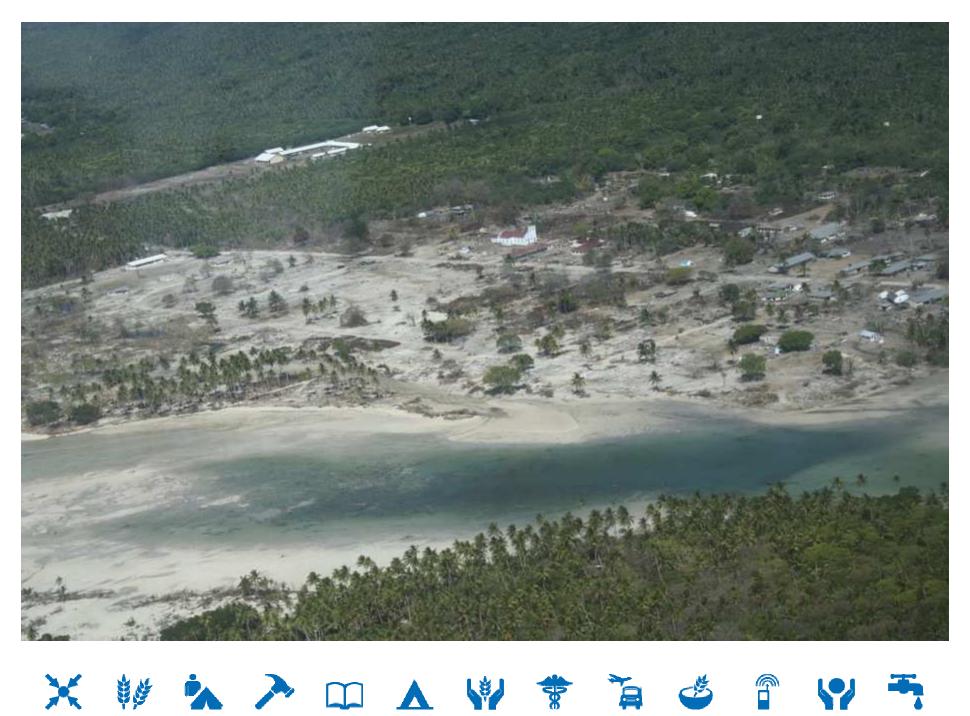














































Samoa Tsunami- Satellite Imagery Observations

#### Upolu Tsunami Damage - Aufaga (West)

Low lying areas along coast show significant tsunami impact.





14° 2'23.83"S 171°31'27.02"W

#### Pre-Event Imagery



#### Locator Map



Produced by: Geographic Information Unit Office of Foreign Disaster Assistance U.S. Agency for International Development Imagery provided under the NextView Contract Image Date: September 30, 2009 GLIDE#: TS-2009-000210-WSM Produced: October 7, 2009





















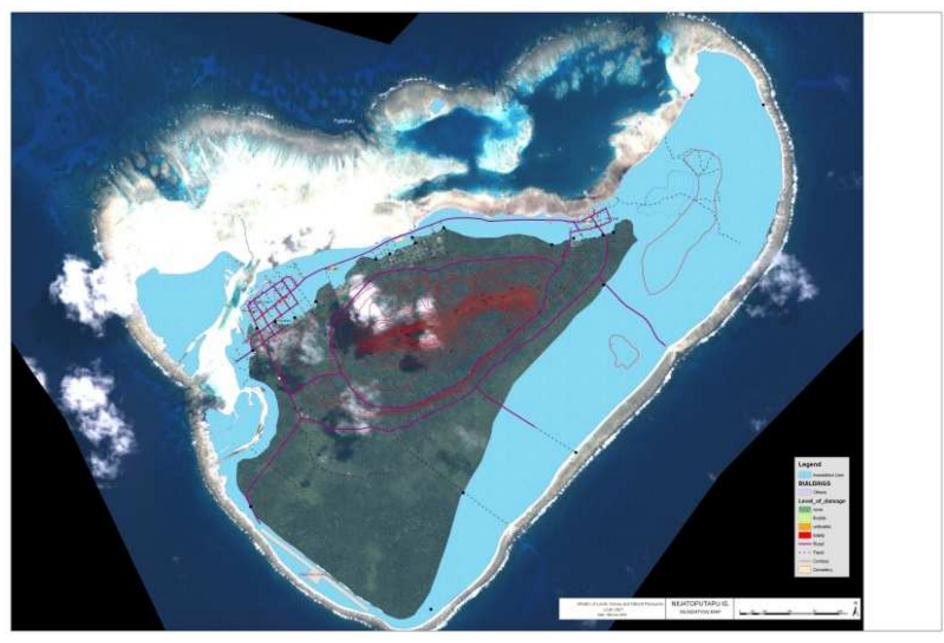
























































































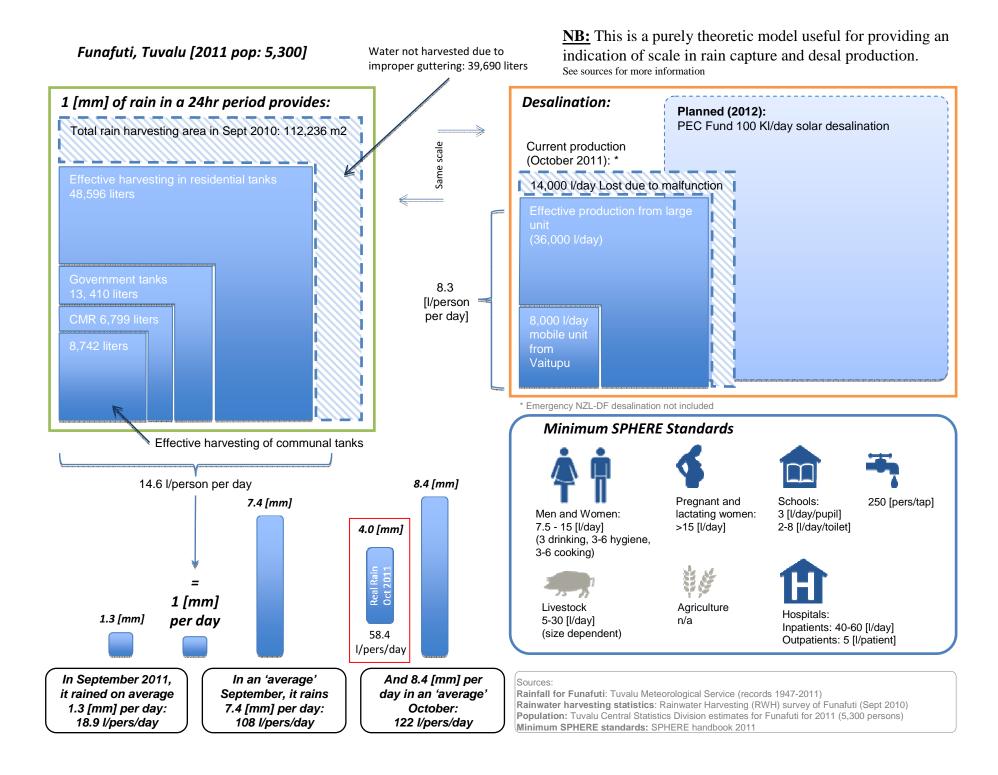




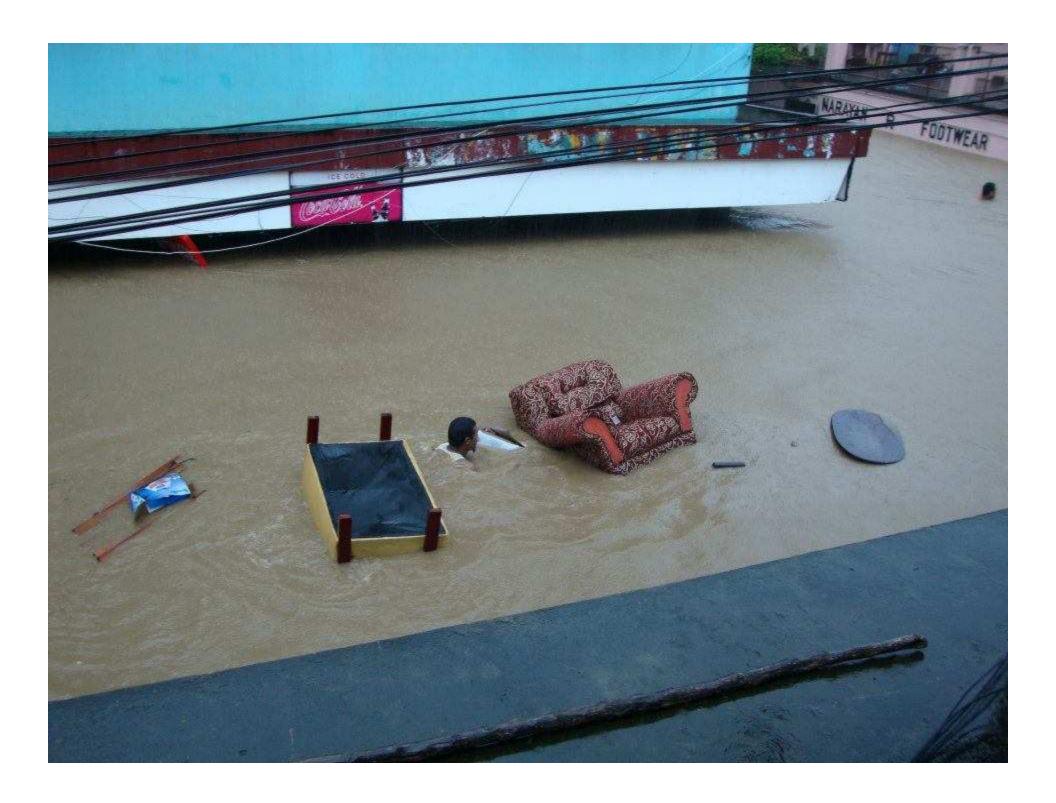
















### OCHA Pacific - Focus areas of work

Supporting emergency response & preparedness:

- Coordination
  - Support NDMOs and national coordination networks
  - UNRC / Pacific Humanitarian Team & Pacific Clusters
  - OCHA deployments, UNDAC, Partners (RedR, TSF, DHL, etc.)
  - Contingency Planning, simulation exercises
  - Actively participate in regional DRM networks
- Information Management & Humanitarian Analysis
  - 3W (Who, What, Where)
  - Baseline info & Coordinated Needs Assessments
  - Reporting, Maps
- Resource Mobilization

























### What works

- Prepositioning
- Contingency planning, lessons learned, SimEx
- Agreed standards and tools (HAP, CNA)
- IM, Data preparedness
- National partnerships (e.g. Vanuatu)
- Investment in inclusive coordination regional and national
- Linking/integrating humanitarian action with development programmes (DRR/sectoral)
- Flexibility of PHT different approach per country based on risk, capacity, opportunity
- Shift in thinking development /emergency











### Challenges

### Operational

- Coordinated Needs Assessments
- Displacement due to natural disasters
- Food security after emergencies
- CMCoord

### Strategic

- Need for on-going investment in coordination capacity national and regional (clusters and DRR)
- Crowded space, CCA/DRR, etc.
- Transition from humanitarian response to recovery/development
- Joint programming for DRM































### Challenges

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## Thank You



Coordination Saves Lives La coordination sauve des vies La coordinación salva vidas Координация спасает жизни ур 力协调, 挽救生命