Vanuatu Country Update: Tropical Cyclone Harold response

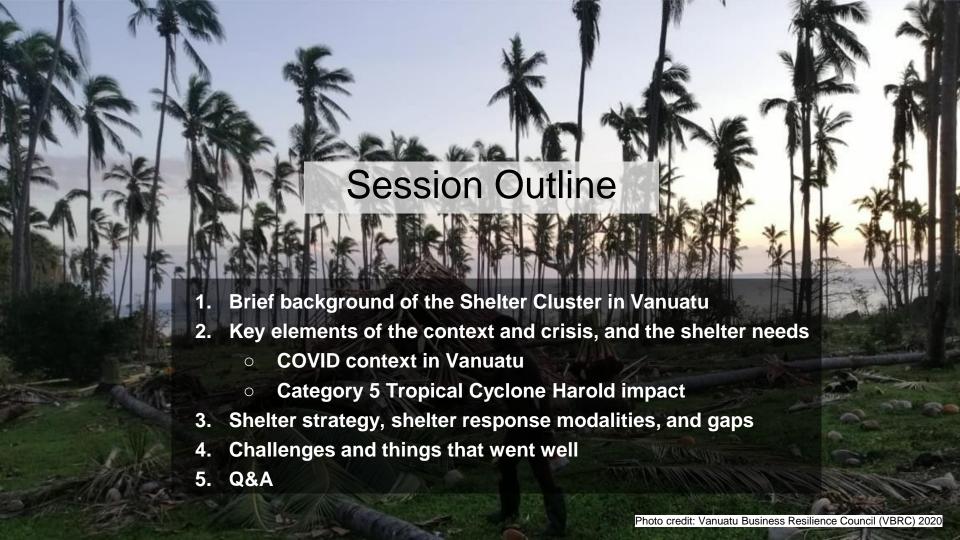
Global Shelter Cluster Annual Online Meeting 2020, 1st -29th Oct 2020











1: Brief background of the Shelter Cluster in Vanuatu

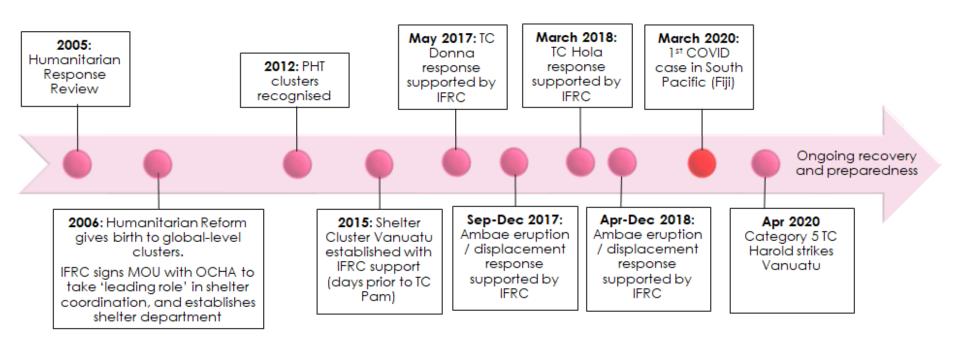






- Vanuatu Government requested IFRC (as convenor of the Pacific Shelter Cluster under the Pacific Humanitarian Team) to set up the Shelter Cluster for preparedness, 3 weeks before the impact of TC Pam in 2015. During the TC Pam response, the Prime Minister's Office designated Public Works Department (PWD) as Shelter Cluster Lead, with IFRC as co-Lead.
- In 'peacetime', PWD is responsible for construction and maintenance of airports, roads and public buildings (except schools).
- Through response and preparedness, IFRC continues to support PWD in strengthening its capacity as Shelter Cluster Lead, with a focus on mainstreaming this responsibility in the way the Department operates on a day-to-day basis.
- At the request of PWD, coordination of the TC Harold response was supported by the IFRC Pacific shelter team, and the Global Shelter Cluster Focal Point for Coordination.

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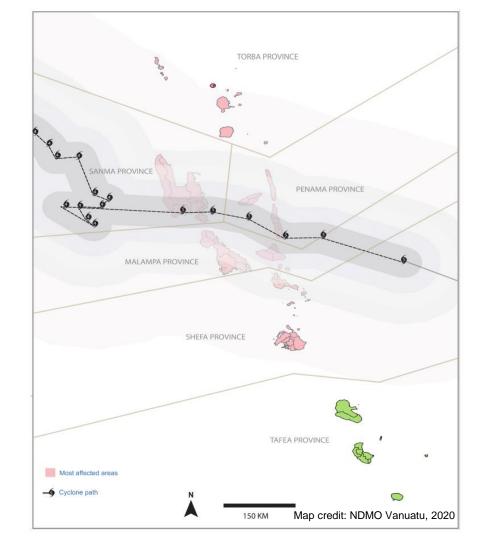
2: COVID-19 context in Vanuatu



The Government of Vanuatu declared a State of Emergency on 26th March for the COVID-19 pandemic. This was extended in response to the impact of TC Harold and to strengthen containment measures including disinfection and quarantining of incoming relief items. The SoE remains in place until 31st December.

2: Category 5 Tropical Cyclone Harold impact

- On 6th April 2020, TC Harold made landfall in Vanuatu as a category 5 cyclone, causing widespread destruction across the provinces of Sanma, Penama, Malampa as well as the northern islands of Shefa Province.
- Based on findings from assessments conducted by the Provincial Authorities and wind speed analysis, it was estimated that 21,000 houses were either damaged or destroyed.
- Reports received from the National Disaster Management Office (NDMO) and humanitarian agencies highlighted severe damage also to environmental habitats, food gardens and water supply systems.
- Aerial assessments showed extensive damage to infrastructure and public buildings such as health centres, hospitals, government offices, roads, wharves, and airstrips.











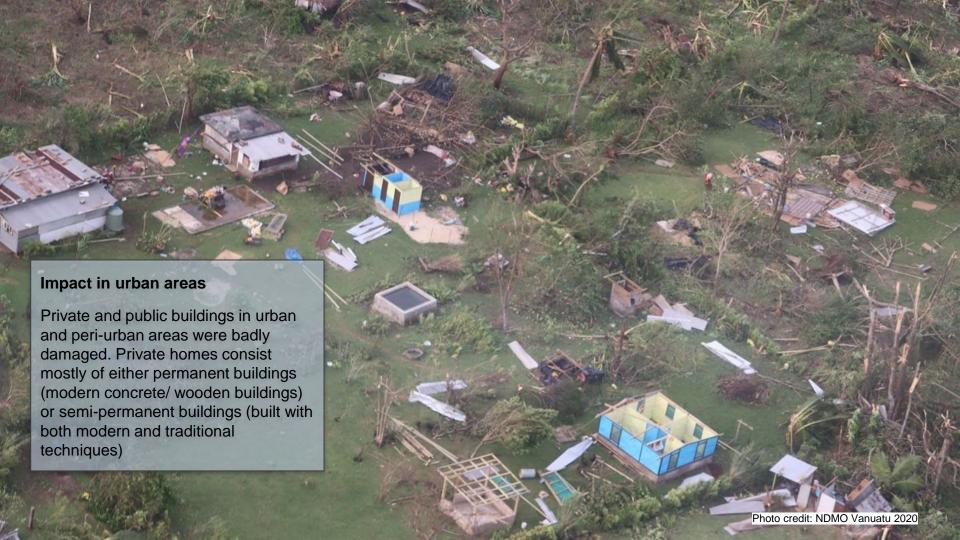






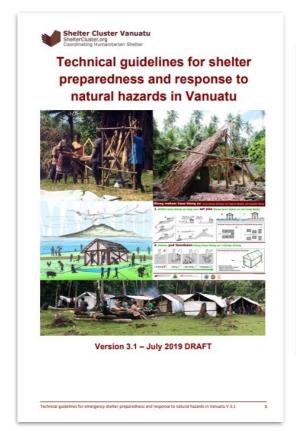


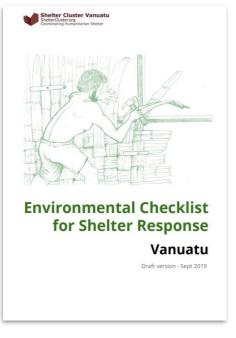




3: The shelter strategy, the shelter response modalities, and the gaps

- Cyclone response is not new in Vanuatu. Response was informed by <u>technical guidelines</u> established during past responses and revised during preparedness times.
- Gaps and key advocacy
 messages were highlighted in
 sitreps issued on a regular basis.
 14 sitreps were disseminated
 during the response.
- Recovery shelter guidance developed, which promotes supporting social processes of self-recovery.











4: Additional COVID-19 related challenges

- HR capacity of local partners stretched to the limit due to travel restrictions.
- Strict border controls slowed the movement of internationally procured relief items.
- In-country procurement exhausted the local supply chain.
- Holistic approach to the emergency response, incorporating aspects of WASH, Gender & protection & social distancing was even more crucial at a time when coordination was arguably more challenging.
- While there was community awareness to promote good hygiene practices, social distancing was difficult to implement due to zero reported cases in Vanuatu.



4: Things that went well

- A more local response with meetings held in local languages enabling greater local participation.
- PWD accepted and acted in their role as Shelter Cluster Lead.
- Remote coordination support was possible due to long established relationships with Government and partners.
- Shelter agencies and Provincial Authorities were highly collaborative, providing timely 3W information needed to identify gaps. IM support was invaluable.
- Emergency shelter needs appear to have been mostly met.
- Greening of the response, as local NGOs and communities 'made do' with available resources.



4: Things that went well

- Existing technical guidelines and awareness materials were widely used, and freed up the coordination team to focus on development of additional IECs, and recovery shelter guidance.
- Testing of existing tools, i.e. **Environmental Checklist for** Shelter Response.
- Funding allocated to the Shelter Cluster (through PWD) for early recovery activities.



Use, reuse, repair and disposal of tarpaulin IEC. Shelter Cluster Vanuatu 2020

Wanem nao yu save mekem wetem wan olfala plastik tapolen?

Wan olfala plastik tapolen I save stap long taim, sapos yu lukaotem gud. Be sapos plastik tapolen ia I kam olfala, yu still save usum blong mekem sam gudfala samtink aot long hem.

Yu save finem sam wei blong mekem olfala plastik tapolen ia, I kam gud blong yu save usum bagegen, hemia hemi samfala wei we yu save usem blong stap usum plastik tapolen taim I olfala.



- protektem haos long san
 kavremap flo o trak
 paus blong yu we i no save wetwet
- long haos o long nara
- kasem mo savem ren wota lo hem

Yu save usum olfala tapolen ya tu blong mekem mani aot long

Sapos yu gat inaf plastik tapolen mo inaf pipol blong pem ol ting bambae yu mekem.





Mekem I kam gud

SOMAPEM

2. STRET

Hemi lokol solusen we I jip be bambae wota I save ran tru long hem nomo. Somapem plastik tapolen wetern ol gudfala tret o rop mo taetem strong taem vu somap blong seraotem.

SKOJEM

Skoj hemi no strona mo I save kam aot kwik taim. Sapos yu usum skoj blong pútm actsaed long plastik tapolen, taim san o ren l kasem bai save nogud kwik taim. Be l gat sam skoj o selotep we oli mo strong olsem wan we oli kolem 'butyl'. Skoj ya hemi spesel mo yu save usum blong putum lo plastik tapolen taim l

4. SAPOS I MAS Sakem aot

BEREM

Berem plastik tapolen I no wan solusen from hem I save stap longtaem long graon kolosap 100 yias olsem.

Sapos I nid blong berem plastik tapolen, yu mas berem longwe long eni





VERSION 1 June 2020

Use of local natural resources in remote communities:

- Natangura palms used for traditional roof thatch in remote communities on Santo Island were nearly completely destroyed, meaning local families could not commence rebuilding their homes. This was exacerbated by a shortage of tarpaulins early in the response. In response, coconut thatch weaving workshops were delivered by local NGOs, giving new life to what is normally considered to be a 'waste material'.

for further information:

Report by Vanuatu Climate Action Network (VCAN)

Report by The Butterfly Trust







Further information

For further information please contact:

jmloturala@vanuatu.gov.vu

robert.dodds@ifrc.org

filipe.waqabitu@ifrc.org

tom.bamforth@sheltercluster.org

Or refer to the Vanuatu Shelter Cluster website at: https://www.sheltercluster.org/pacific/vanuatu or Facebook page:

https://www.facebook.com/vanuatusheltercluster/

