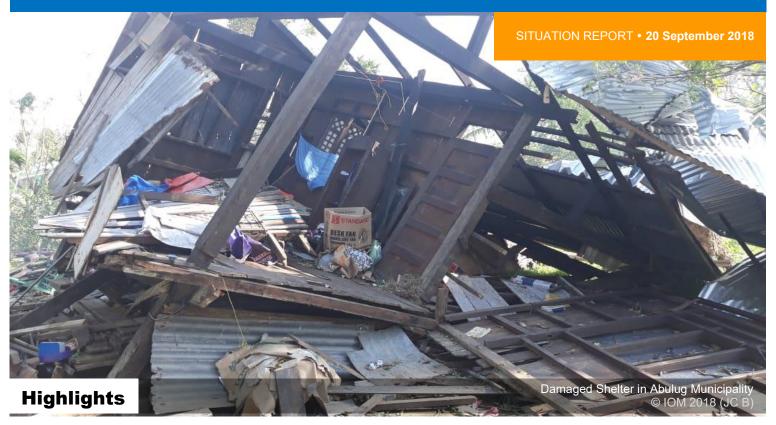


THE PHILIPPINES - TYPHOON MANGKHUT INTERNATIONAL ORGANIZATION FOR MIGRATION



- Typhoon Ompong (International name: Mangkhut) made landfall in Baggao, Cagayan Saturday, 15 September 2018. There have been reports of severe agricultural damage, landslides and flooding. According to the government, 345,158 families have been affected.
- The total count of damaged houses is on the rise. Government now estimates a total of 44,599 houses have been damaged by the super typhoon in Region I, II, III and CAR. IOM assessments, are ongoing to further assess shelter gaps and needs.
- The number of people remaining in evacuation centres continues to fall. 13,949 families/54,935 persons are residing in 390 evacuation centres. Many are returning to assess the damage to their houses. DTM assessments are ongoing in Region I, II, III and CAR.

Situation Overview

On September 15 Super Typhoon Mangkhut (locally named Ompong) slammed into Philippine Area of Responsibility (PAR) and left in its wake severely damaged crops, a spate of landslides and destroyed homes. More than **345,158 families** in **30 provinces** across Luzon are estimated to have been affected by the Typhoon.

IOM assessment teams have been deployed in coordination and support of municipal authorities and the Department of Social Welfare and Development (DSWD). According to the National Disaster Risk Reduction and Management Council (NDRRMC), 44,599 houses have been damaged in Regions I, II, III and the Cordillera Administrative Region (CAR) so far. During consultations with the IOM assessment team, the local government in the province of Claveria in Cagayan has stated that up **80 per cent of crops** in the province have been destroyed.

NDRRMC is stating that **171,932** farmers have been affected in CAR and over PhP 14 billion in agricultural damage (approximately USD 270 M). The NDRRMC is reporting that power has been restored to more than half (111) of the total areas affected by power outages in Region I, II and CAR (196). There have also been numerous media reports of fatal landslides across the mountainous regions of Northern Luzon. In Itogon, Benguet 35 are confirmed dead and 68 persons are still missing.

IOM stands ready to provide targeted assistance in the sectors of Camp Coordination and Camp Management (CCCM), including Displacement tracking, Shelter and mental health and psychosocial assistance. Through NDRRMC data, IOM continues to produce mapping to assist in coordination efforts to address displacement and key vulnerabilities. Maps in this report are updated as of 19 September 2018.

CONTACTS

NFI and Shelter

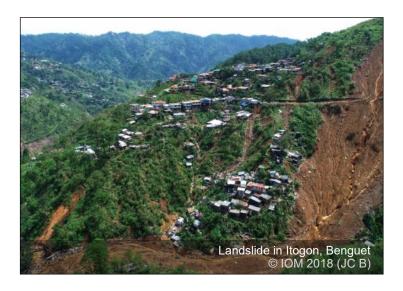
Emergency Shelter kits and essential non-food items for 2000 families are available in country and can be mobilized for distribution immediately. IOM is ready to deploy these items to complement the government efforts and other shelter partners involved in the response. Latest assessments in landslide affected areas indicate urgent needs for emergency shelter kits and transitional shelter support. Communication with the hardest hit regions is slowly being reestablished and the total number of houses damaged by the typhoon has increased from 1,264 to 44,569 in the last 24 hours (as of 20 September 2018).

DSWD has welcomed IOM's assistance in augmenting their response to these identified needs. With the support of ECHO and DSWD, IOM Assessments are ongoing to help determine the needs and gaps in relation to this sector in the hardest hit areas.



Camp Coordination and Camp Management

With the support of OFDA, IOM is currently providing capacity building and technical guidance to the Department of Social Welfare and Development (DSWD) on Emergency Shelter, CCCM and displacement tracking. This project has enabled IOM to deploy experts to start up response operations in CCCM and DTM, which are presently focused in Itogon, Benguet. The number in evacuation centres continues to fall as people start returning home to assess the impact of the typhoon on their houses. Currently, 13,949 families/54,935 persons residing in 390 evacuation centres. The IOM DTM team has been deployed to Region I, II, III and the Cordillera Administrative Region (CAR) to support DSWD in data gathering, analysis and mapping of the affected areas. See following maps based on NDRRMC situational reports.



Health and Mental Health and Psychosocial Support

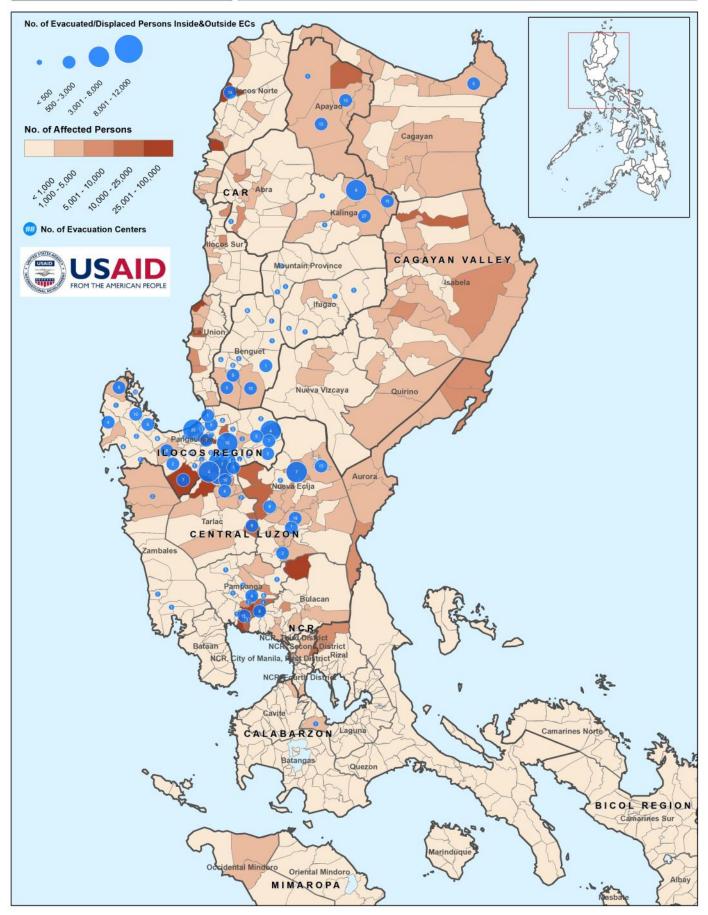
The Department of Health (DoH) has reported that the Government is able to address the emergency healthcare needs of the affected population and currently is not requesting for international assistance. However, psychosocial support and referral pathways, particularly for populations affected by landslides following the typhoon, has been identified as a need and assistance in this sector has also been accepted.

Early Recovery

Damage to crops and livelihoods have been widely reported across the affected areas. As of today, the Government estimates about PhP 14 billion (approximately USD 270 M) in damages to agriculture as a result of the typhoon with over 170,000 farmers affected in CAR alone. Livelihood support and other recovery interventions are currently being discussed with the Government.

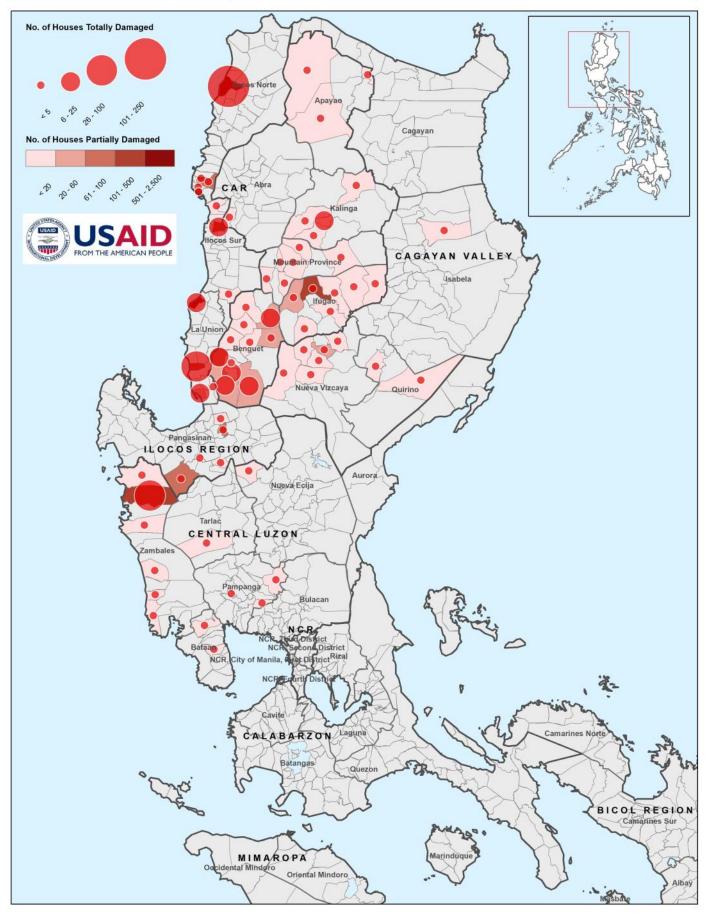


Admin1 Region	PHILIPPINES TYPHOON MANGKHUT
Admin2 Province	Affected Population and Evacuation Centers N Source Data - NDRBIXC 19 Sectimper 09:00 Lindate International Organization for Migration (IOM)
	Date map production: 19 September 2018
Admin3 Municipality	0 20 40 80 Disclared: This map is for illustration purposes only. 1 cm = 17 km 1:1,700,000 The UN Migration Agency Names and boundaries on this map do not imply official endorsement or acceptance by IOM.

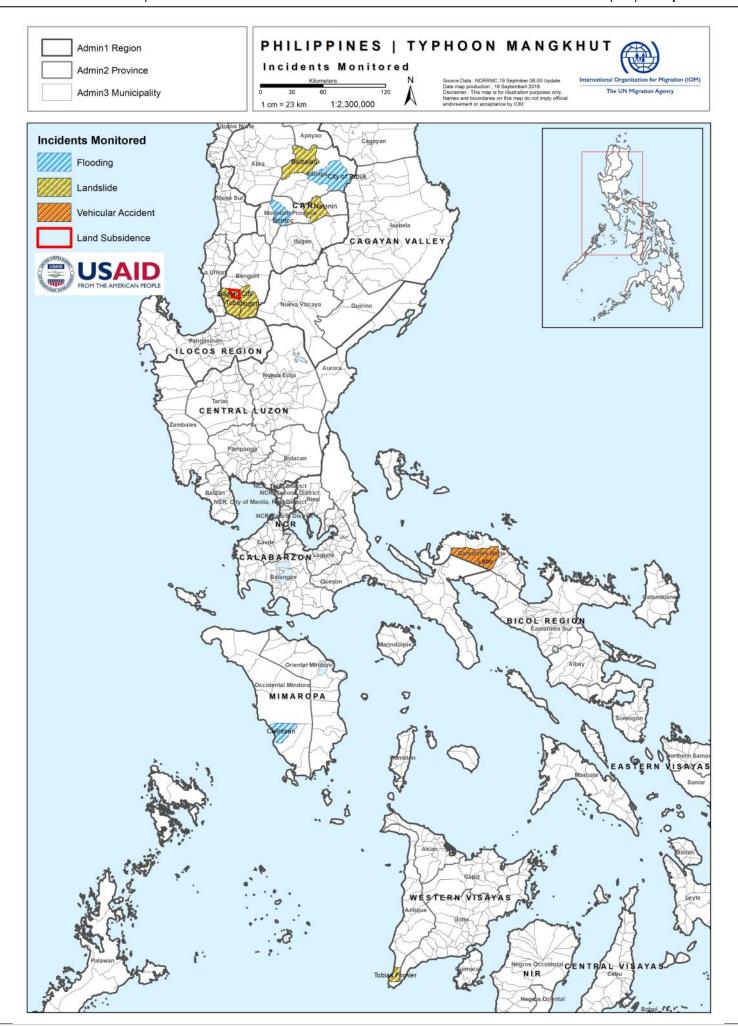




Admin1 Region	PHILIPPINES	TYPHOON MANGK	нит
Admin2 Province	Damaged Houses	N Source Data : NDRRMC 19 Septimber 06:00 Update	International Organization for Migration (IOM)
Admin3 Municipality	0 20 40 80 1 cm = 17 km 1:1,677,875	Date map production: 19 Septemberl 2018 Disclaimer: This map is for illustration purposes only. Names and boundaries on this map do not imply official endorsement or acceptance by IOM.	The UN Migration Agency









OMUN MIGRATION

DTM Philippines Preliminary Site Assesment Dashboard

20 September 2018



individuals (279 HH) As a response to the displacements caused by the Typhoon Mangkhut that hit the Northern Philippines on 16 September 2018, the International Organization for Migration (IOM) deployed its Displacement Tracking Matrix (DTM) programme in Regions I, II, III and Cordillera Administrative Region (CAR). The objective of the DTM is to collect information on the locations and needs of the population displaced by the Typhoon and to provide key information to support the humanitarian assistance to the most affected populations.

This report provides the main findings of the DTM assessments that were conducted in the province of Pampanga on 19 September 2018. The assessments were conducted by field teams composed of IOM staff in coordination with the Department of Social Welfare and Development (DSWD) and relevant local government counterparts. The DTM teams collected information through key informant interviews at the municipality level and site visits. This information complements existing data and reports shared by DSWD on displacement.



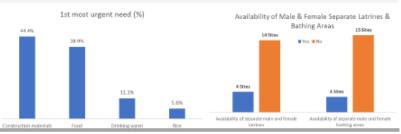
18

sites assessed

12 sites: Macabebe Municipality 4 sites: San Simon Municipality 2 sites : Apalit Municipality



15 planned sites 3 spontaneous sites



Most Prevalent Health Problems at the Sites

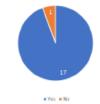




Main reason preventing return: Damaged or destroyed basic infrastructure





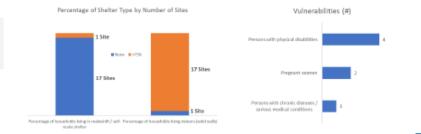




14 sites receive food distribution on an irregular basis



In 15 of the sites, there is no access to formal or informal education



IOM IN THE NEWS

Check out recent posts and updates from IOM Philippines and the response to Typhoon Mangkhut/Ompong on Facebook here; and Twitter here and here.







Philippines landslide: Dozens feared buried in Itogon

Hundreds of houses have been destroyed and at least 36 people are feared buried under thick mud in the Philippines after Super Typhoon Mangkhut

edition.cnn.com

