

# DISPLACEMENT TRACKING MATRIX (DTM) TYPHOON RAI RESPONSE

PHILIPPINES – Bohol, Cebu, Southern Leyte, Surigao del Norte 27 JANUARY 2022 • DTM ROUND 1 • REPORT NO. 2 • View previous reports

#### **TOP NEEDS**







**Shelter** 

Return and Relocation

Livelihood

This DTM round is a rapid needs assessment conducted from 12-21 January 2022, to better understand the needs and gaps of IDPs inside evacuation sites. IOM covered 85 open evacuation centres across 22 municipalities in the provinces of Bohol, Cebu, Southern Leyte and Surigao del Norte, as a sample dataset from the total displacement. The key informants are camp managers and local government representatives.

# **NUMBERS AT A GLANCE**

82% of sites do not have electricity

**85**% of sites do not have supplemental feeding for children and lactating/pregnant women

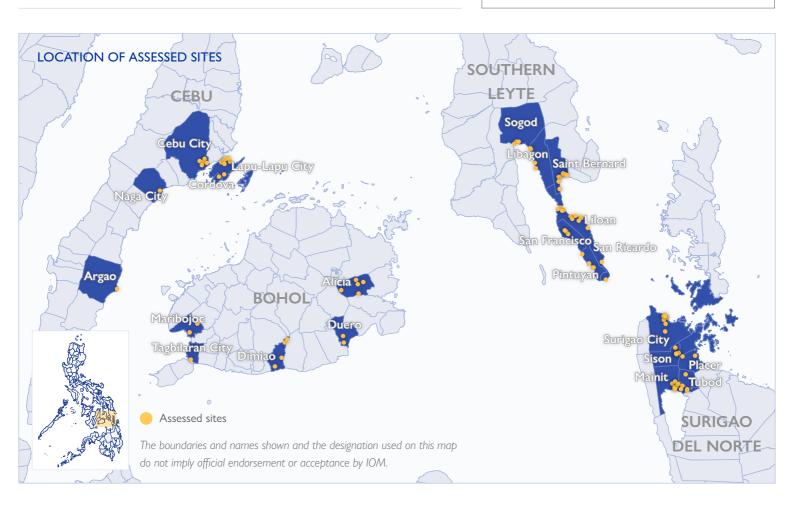
**58%** of sites do not have health services

85% of families do not have privacy partitions

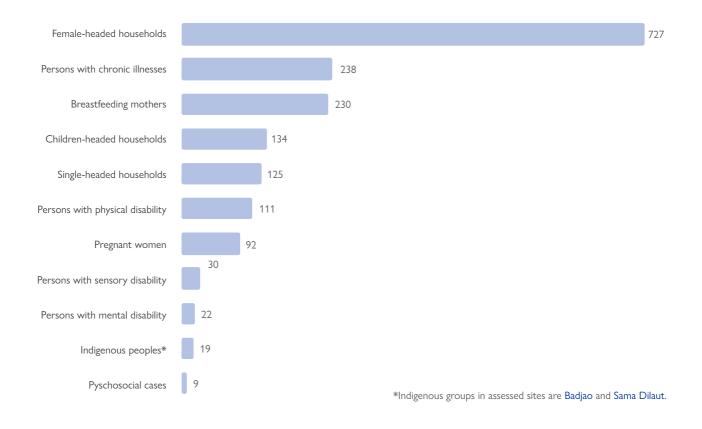
**128** persons share one handwashing station, on average

#### **BACKGROUND**

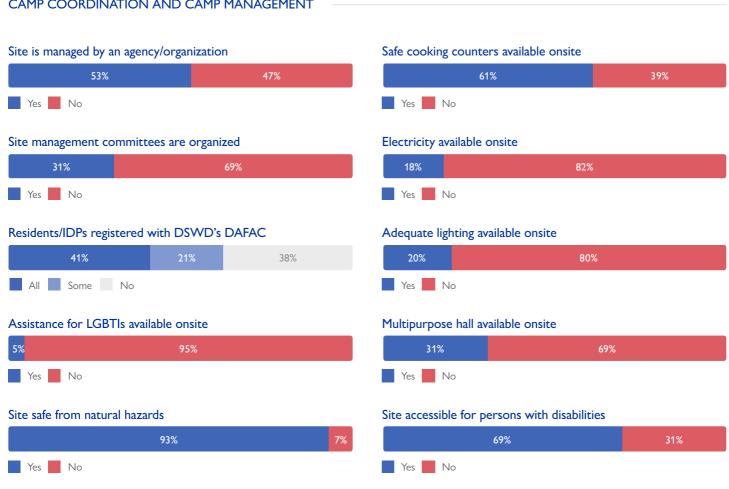
Typhoon Rai (local name: Odette) ravaged through the Philippines in late December 2021, affecting millions of people in island communities across Visayas and Mindanao. Classified as a Category 5 Typhoon, Rai brought violent winds with gusts reaching 230 kph at its peak, destroying multiple provinces in its wake. Damage to shelter and livelihood has been extensive, with six regions under a state of calamity. With an ongoing COVID-19 pandemic, people are faced with a crisis within a crisis, deepening the impact of the typhoon as it piles on the critical needs of communities it devastated in its path.



# PERSONS WITH SPECIAL NEEDS



# CAMP COORDINATION AND CAMP MANAGEMENT



# Shelter types



# **FOOD**





# Supplemental feeding for lactating/pregnant women available



# Malnutrition screening available

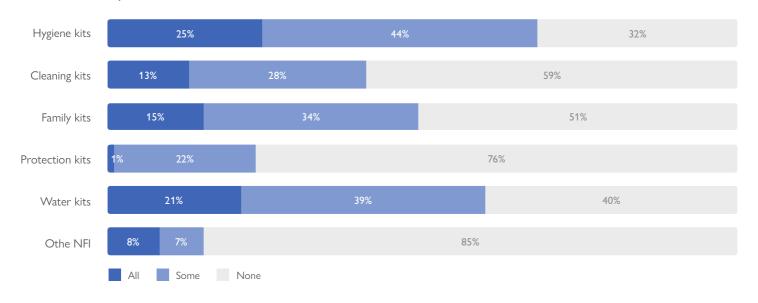


#### **NON-FOOD ITEMS**

# Non-food items have been distributed since the typhoon



# NFI kits received by families



#### WATER, SANITATION AND HYGIENE Onsite Offsite Water source For Domestic Use For Drinking 69% Water system 42% Water system 42% Refilling station 44% 24% Well Well Water from delivery 16% 18% 14% Spring Spring Spring Water from delivery Water from delivery 10% 11% Purchase at store 9% Rainwater Rainwater Water system Other Other Well 6% Bathing facilities for PWDs and elderly Drinking from water source(s) for domestic use 29% Yes No Yes No Toilets/latrines secured with locks Hygiene kits distributed 74% 46% Yes No Yes No Proper lighting on toilets/latrines Hygiene promotion activities 87% Yes No No Yes Toilets/latrines available for PWDs and elderly Communal laundry area available on site 24% 27% Yes No Yes No Handwashing facilities near toilets/latrines Garbage disposal practice on site 59% Garbage collection 69% Yes No Water from delivery garbage pit 19% Burning 11% Of the **50** sites with On average, there is one handwashing stations, latrine for every an average of 1% Other Frequency of garbage disposal persons in ECs. persons share one station. Daily 18% Weekly 71% Communal latrine 76% 64% Communal bathing facility 8% Monthly 12% 19% Female bathing facility Female latrine 12% 12% Male latrine Male bathing facility 3% Other

# **HEALTH**

# Distance of site to nearest health facility



# Frequency of health services



#### **EDUCATION**

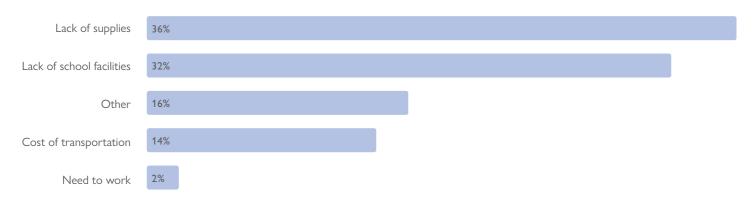
# Temporary learning space onsite



# Students are able to continue their studies after displacement



# Reasons of students for being unable to continue studies



#### **PROTECTION**

# Protection incidents reported



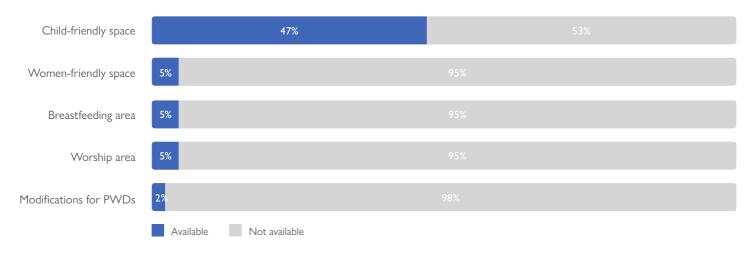
# Types of protection incidents reported

- Physical/verbal abuse
- Bullying
- Sexual harassment
- Illegal recruitment
- Domestic violence
- · Child labour

# Families with privacy partition



# Sites with protective services/facilities available



# LIVELIHOOD

# Top 3 sources of livelihood



# Functional market near the displacement site



# Remittance center near the displacement site



#### Cash assistance received





**3,432** families in ECs



**13,102** persons in ECs

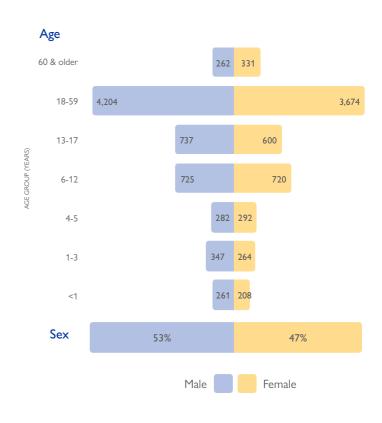


**85** sites assessed



**22**municipalities
across Bohol, Cebu, Southern
Leyte and Surigao del Norte

Province	ECs	Families	Persons
Bohol	14	74	319
Cebu	16	2,180	8,492
Southern Leyte	42	639	2,110
Surigao del Norte	13	539	2,181
Total	85	3,432	13,102

















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