MONSOON RESPONSE IN ROHINGYA REFUGEE CAMPS
WEEKLY UPDATE | 20 to 27 June 2019
Cox’s Bazar, Bangladesh

I - SITUATION OVERVIEW

• During the reporting period, from 20 June 18:00 to 27 June 18:00, some 182 refugees were affected by monsoon-related events. The heaviest monsoon impact this week was recorded on the 21st of June, with windstorms and landslides affecting almost 100 people. Overall, the impact on infrastructure and services has been relatively limited this week, with minimal impact on health, food security, nutrition, education and WASH activities.

• The Monsoon Season in Bangladesh officially started on 17 June. However, monsoon-related incidents have been recorded in the Rohingya refugee camps since April1. Cumulatively, since 21st April, at least 22,000 refugees have been affected by landslides/erosions, wind, storm and rain.

II - KEY FIGURES

Incidents2 reported in Camps this week
Site Management Sector Daily Incident Reporting

<table>
<thead>
<tr>
<th>Refugees Affected</th>
<th>Refugees Fatalities</th>
<th>Refugees Injured</th>
<th>Refugees Displaced</th>
</tr>
</thead>
<tbody>
<tr>
<td>182</td>
<td>0</td>
<td>0</td>
<td>6</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Refugees affected by 4 landslides/erosions</th>
<th>Refugees affected by 6 events of wind/storms/rain</th>
<th>Refugees affected by floods</th>
<th>Refugees affected by lightning</th>
</tr>
</thead>
<tbody>
<tr>
<td>40</td>
<td>142</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>

Cumulative incidents reported in Camps since April
Site Management Sector Daily Incident Reporting

CUMULATIVE CASUALTIES: Since 21 April, 6 fatalities have been reported in the Camps as a result of monsoon-related events. Some 43 refugees have been injured. The peak was recorded on 25 May, when over 11,000 refugees were affected by wind and landslides on one day.

1 The Site Management Sector Daily Incident Reports started tracking the impact of monsoon-related events on the 21st of April.
2 All numbers are indicative only, as reported to the Site Management Sectors following rapid assessments carried out on the day of the incident. The numbers are not verified.
III - WEATHER IMPACT ANALYSIS

Cumulative precipitation compared to number and type of incidents reported by rain gauge (UNDP):

- Camp 16
- Kutupalong
- Chakmarkul

Site Management Sector Daily Incident Reporting

IV - NEEDS AND RESPONSE TO WEATHER-RELATED INCIDENTS

Incidents and damages as verified by the sectors. Please note that there was no or limited impact on health service delivery, WASH and food security activities, education and nutrition facilities and logistics. These sectors are therefore not included in below overview.

SHELTER

Some 48 shelters were damaged during the reporting period\(^3\). This is a decrease compared to last week’s update, when shelters of 142 households were found damaged\(^4\). All households affected this week have been provided with assistance.

<table>
<thead>
<tr>
<th>0 HH</th>
<th>15 HH</th>
<th>15 HH</th>
<th>18 HH</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Completely</td>
<td>Fully</td>
<td>Partially</td>
</tr>
<tr>
<td></td>
<td>destroyed</td>
<td>damaged</td>
<td>severely</td>
</tr>
</tbody>
</table>

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\(^3\) Shelters reported as “partially” or “totally” damaged through the Site Management Sector Daily Incident Reporting system and shelters reported to Shelter Focal Points were visited by Shelter/NFI Sector Partners and verified using the Rapid Damage Verification form. Completely destroyed – the shelter is unsalvageable and a new shelter is required. Fully damaged – the shelter is severely damaged, but may be salvaged. As defined within the Shelter Sector Rapid Damage Verification Checklist.

\(^4\) Completely destroyed – the shelter is unsalvageable and a new shelter is required. Fully damaged – the shelter is severely damaged, but may be salvaged. As defined within the Shelter Sector Rapid Damage Verification Checklist.
PROTECTION
- Refugees implemented 176 community projects contributing to monsoon preparedness and responding to monsoon-related challenges.
- Site management and protection actors supported the relocation of several households, from an area at risk of landslides to a safer location.

Child Protection Sub-Sector (CPSS)
- One lost child in Camp 15 was identified and re-unified with their family.
- Two children slipped on the road and were injured during the rainfall. They were assessed by the case workers and referred to the clinic for treatment.
- Open drainages in the camps were identified and referred to site management.
- The number of children attending structured Psychosocial Support sessions remains lower than the pre-monsoon season due to slippery and water-logged roads, and the concern of parents over sending their children to different activities.