MYANMAR AND BANGLADESH

Tropical Cyclone Mocha - Humanitarian Snapshot

BANGLADESH

CHITTAGONG

Teknaf

Refugee Camps

Rohingya

Cox's Bazar

As of 17 May 2023

OVERVIEW

The eye of Cyclone Mocha made landfall in Rakhine State on 14 May 2023, bringing heavy rains, flooding, and strong winds across coastal and low-lying areas in Myanmar and Bangladesh. Communities, local authorities. and aid workers in both countries continue to clean up and analyze the impact on affected people.







14 May,

194km/hr

Sittwe

14 May, 6:00

250km/hr

12:00

CHIN

RAKHINE

experienced the most severe weather as the cyclone hit the coastline. Communication is gradually being



MYANMAR

re-established and the reconnection of other essential services including power and water is critical.

Areas around Rakhine's capital Sittwe



Thousands of houses have been damaged, displacement camps have been destroyed and public infrastructure such as hospitals, roads, and electricity lines has been badly affected across the impact zone.



Monywa

MANDALAY

Magway

Health, NFI, shelter, clean water, sanitation and hygiene and food needs are being reported.



Other parts of Rakhine State and neighbouring Chin State were also heavily affected, with flooding reported in Magway and Sagaing.



people estimated to have been

BANGLADESH



In Bangladesh, Mocha brought high winds to Cox's Bazar District, particularly in Teknaf where Rohingya refugees in camps and neighbouring Bangladeshi communities were most affected.

Bangladeshi nationals

affected, of whom

are displaced

Tens of thousands Rohingya refugees affected including

with damaged or destroyed shelters

The 2023 Appeal for the Rohingya Refugee Response is only



funded.

Because of this. the capacity to respond now and to prepare for the upcomina monsoon season is heavily strained.

in the path of the cyclone across Rakhine, Chin, Sagaing and Magway1

The **Humanitarian** Response Plan is only



funded.

An urgent injection of funds is desperately needed to facilitate a full-scale response to the impacts of the cyclone.

MAGWAY