MOZAMBIQUE – TROPICAL CYCLONE GOMBE

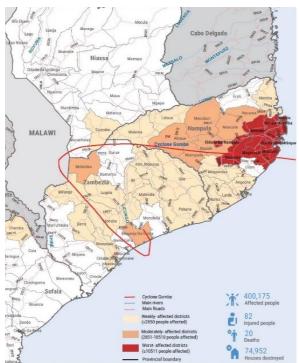


Flash Update No. 3

As of 16 March 2022

HIGHLIGHTS

- Severe Tropical Cyclone Gombe made landfall over the coastal area of central Nampula province in the early hours of 11 March, with winds up to 190km/h and rains up to 200mm/24h.
- According to preliminary information from national authorities, a total of 400,175 people has been affected, 82 people have been injured and another 20 have been killed in Nampula and Zambezia provinces.
- These figures on the impact are expected to rise further as indepth multisectoral assessments continue to take place.
- Cyclone Gombe follows Tropical Storm Ana which hit the country in January, and Tropical Depression Dumako which struck in February. Together, they affected more than 200,000 people in Nampula, Zambezia and Tete provinces.
- Heavy rains are forecasted over the next two weeks in Zambezia, Sofala, Manica and Nampula provinces, with high probability of floods in Licungo and Zambezia river basins and in the southeast of Tete.



SITUATION OVERVIEW

Severe Tropical Cyclone (Category 3) Gombe made landfall in Mossuril district, Nampula province, on 11 March, following the passages of Tropical Storm Ana and Tropical Depression Dumako, which had hit Mozambique in January and February respectively, affecting together more than 200,000 people.

According to the National Institute for Meteorology (INAM), Gombe heavily affected the provinces of Nampula and Zambezia, and to a lesser extent Niassa, Cabo Delgado and Tete. With rains up to 200mm/24h and winds up to 190km/h, Gombe caused widespread floods, displacement, damages to public infrastructures and private houses, as well as interruption of basic services.

Figures on people affected and damage following the passage of Cyclone Gombe continue to rise. According to the latest information released by the National Institute for Disaster Management and Risk Reduction (INGD), to date Gombe has affected 400,175 people (77,279 families), caused 20 deaths, and injured 82 people. The cyclone has displaced at least 23,994 people. Gombe also completely destroyed 45,079 houses and severely damaged 41 health centers, 691 classrooms (affecting 75,607 students), 2,741 electricity poles, and 707km of roads.

These figures are preliminary and are likely to increase further as needs and damage assessments have not been completed, particularly in Zambezia province where INGD teams are continuing search and rescue operations, and initial assessments are currently being conducted with drones. However, preliminary data on the impact of Gombe in Zambezia indicate that 3,560 families (approx. 17,000 people) have been affected. A total of 3,197 houses have been partially or completed destroyed while 127 classrooms and seven electricity stations have been affected.

WFP reports that Corrane IDPs site in Nampula province is currently only accessible by motorcycle and on foot while Mongincual, Liupo, and Angoche districts remain inaccessible. UNHCR reports that in Nampula province the cyclone has damaged and washed away the homes and livelihoods of some 70,000 IDPs, over 9,000 refugees, and some 18,000 members of the neighbouring host communities.

District authorities in Ilha de Moçambique report that 7,000 people have been affected as Gombe impacted on more than 5,500 houses. There is significant damage to infrastructure, with 100 classrooms damaged and impacting 13,000 pupils, as well as flooding of 2,800 hectares of crops, affecting 23,000 farmers. According to preliminary information from local

authorities, main humanitarian needs in Nampula province are currently reported in the Food Security & Livelihoods, Shelter/NFIs, WASH, Education and Health sectors.

HUMANITARIAN RESPONSE

INGD is leading the ongoing multisectoral needs assessments and initial response activities. Ongoing response activities undertaken by the Government include conducting search and rescue operations; evacuating stranded people; establishing temporary accommodation centers to host displaced people; prepositioning and distributing food and non-food items.

Further, INGD is conducting a damage assessment on the roads and infrastructure affected. Due to rising water levels, the National Roads Administration (ANE) of Mozambique has interdicted all traffic on the Rio Licungo that connects the districts of Namacurra and Maganja da Costa in Zambezia province. ANE has warned the population to take precautions when driving vehicles near riverine areas.

As of today, authorities have opened 39 temporary accommodation centers hosting 23,994 people (26 in



Figure 1: a damaged school in Mossuril. Credit: UNICEF

Nampula, 11 in Zambezia and two in Niassa). Preliminary indications point at critical needs in health, WASH, food and shelters/NFIs sectors, the latter particularly critical in Nampula as most houses are built with adobe, which does not sustain the impact of heavy rains.

Humanitarian partners in Mozambique remain in close contact with both provincial and national authorities to provide



[†]Figure 2: Protection messages distributed at Monapo accommodation center. Credit: UNHCR

immediate support and humanitarian assistance. Staff have been deployed on the ground in Nampula while relief stocks are being mobilized.

Despite severe physical access challenges, protection partners were able to reach Corrane IDPs site to conduct a rapid needs assessment on 15 March. The site hosts approx. 7,000 IDPs from Cabo Delgado. The assessment team reported that the large emergency tents that were used as health care centers in Corrane IDPs site were either totally destroyed or had been blown away. Health care staff reported that medicines and equipment had been either lost or destroyed. The maternity center is also no longer functional due to impassable roads which make access for health workers impossible. This situation exacerbates the already precarious access of IDPs to health care services at a time when cases of malaria and water borne diseases have reportedly increased in the camp. Following the destruction of

their shelters, some IDPs have moved into the homes of their neighbors or family members. This situation could potentially increase the risk of gender-based violence (GBV).

On 15 and 16 March, the Humanitarian Coordinator in Mozambique visited some of the most impacted areas in Nampula province, including Ilha de Moçambique and Monapo districts, and the Marratane IDP site. She held meetings with affected communities, local authorities and humanitarian partners.

Considering the ongoing humanitarian crisis in the northern region of the country and the limited availability of current stocks, only sufficient to cover the needs of about 100,000 people, further support to cover the unfolding needs is urgently needed.

Flash Update | 3

For more information, please contact OCHA Mozambique: Fernando Hesse, Head of Office a.i., hessef@un.org, +258 85 801 9500 Sergio Dinoi, Deputy Head of Office, dinoi@un.org, +258 86 831 7569