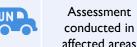
CHAD - EMERGENCY TRACKING TOOL (ETT)

River flooding in the Lake Province

Dashboard N°157 Data collection: 14 December 2022

Publication: December 2022

METHODOLOGY



affected areas





SUMMARY OF THE EVENT

The objective of the Emergency Tracking Tool (ETT) is to collect information on large and sudden population movements as well as security and climactic emergencies. Information is collected through phone interviews with key informants and direct observation.

Following the increasing water level of Lake Chad, a total of 1,322 households (6,141 individuals) were affected by the floods, among these people, 884 households (3,600 individuals) were displaced on foot and by canoe to the host locations. In addition to displacement, these flooding caused considerable damage to houses, millet, rice, sorghum and okra fields, also resulting in the loss of non-food items and livestock.

OBSERVATIONS AND ANALYSIS



Most of the houses for the 884 displaced households (3,600 individuals) are completely destroyed. The vast majority of displaced persons are without shelter and are being hosted by local communities.



58 hectares of maize fields, 20 hectares of rice, 10 hectares of sorghum and 10 hectares of okra fields, which were the main sources of livelihood for these persons, were totally damaged. Livestock was also affected, with a total of 08 cattle and 450 goats. Furthermore, no food assistance has been provided to these displaced persons apart from the local community's aid.



Affected and displaced households have lost most of their non-food items. Priority needs include mats, soaps, clothes, blankets and mosquito nets.



Cases of malaria, typhoid fever, diarrhea and malnutrition have been reported by key informants. Due to lack of available medicines, shelter and food, the health situation is likely to worsen.



Vulnerable groups reported, include 115 female heads of household, 53 pregnant women, 161 persons over 60 years old and 37 persons living with a physical disability.

DEMOGRAPHICS



Liwa

Ngouboua



884 Displaced households



Affected (and	aispiacea	persons	by	assessed	locality

Date of flooding	Origin sous- préfecture	Host sous- préfecture	Affected localities	Host locality	Affected households	Affected individuals	Displaced households	Displaced individuals
1/12/2022	Kangalam	Bagasola	Biel,Gobo et Djarowa	Koulkime2	714	3745	319	1509
1/12/2022	Kangalam	Kangalam	Biel,Gobo et Djarowa	marteh	717	3713	325	1304
6/12/2022	Kangalam	Bagasola	kambeler	Tchigam 2	370	1600	60	150
27/12/2022	Bagasola	Bagasola	Samiah	Kousseri 1	30	132	30	132
12/11/2022	Bol	Bol	Kinassorom	Yakoua	100	353	100	353
28/11/2022	Bol	Bol	Kembolo,Karonga	Medi Koura	108	312	50	152
Total of affected and displaced populations in the 6 localities						6,141	884	3,600

→ Movement direction Sous-préfecture borde Lake-chad

LOCATION OF THE EVENT





Food





Non-Food ltems

This map is for illustration purposes only. The depiction and use of boundaries, geographic names and related data shown on maps and included in this report are not warranted to be error free nor do they imply judgment on the legal status of any territory, or any endorsement or acceptance of such boundaries by IOM.



Health



Websites: https://displacement.iom.int/chad https://dtm.iom.int/chad

Contact: dtmtchad@iom.int

INTERNATIONAL ORGANIZATION FOR MIGRATION When quoting, paraphrasing, or in any other way using the information mentioned in this report, the source needs to be stated appropriately as follows: "Source: The International Organization for Migration [ETT 157, December 2022], Displacement Tracking Matrix (DTM)"

