

The objective of the Emergency Tracking Tool (ETT) is to quickly collect information on sudden displacements of populations. Information is collected through key informant interviews and direct observation. This dashboard provides information on events which occurred from 22 to 26 May 2019, affecting 5 villages and 1 site in the Lac province. Data was collected on 27 and 28 May 2019.

NEW DISPLACEMENTS → 4,307 Households 18,005 Individuals

| 1. VILLAGE : KANGU | 2. VILLAGE : BOMA | 3. VILLAGE : MEDIKOURA | 4. VILLAGE : MEDIBOUDAMARI | 5. VILLAGE : MELEA | 6. SITE : FOULATARI |
|--|--|--|---|---|---|
| Internally Displaced Persons : 287 households of 1,200 individuals | Internally Displaced Persons : 478 households of 2,000 individuals | Internally Displaced Persons : 175 households of 731 individuals | Internally Displaced Persons : 2,500 households of 10,450 individuals | Internally Displaced Persons : 717 households of 2,997 individuals | Internally Displaced Persons : 150 households of 627 individuals |

| DATE OF DISPLACEMENT | | | | | |
|----------------------|-------------|-------------|-------------|-------------|-------------|
| 25 May 2019 | 25 May 2019 | 22 May 2019 | 24 May 2019 | 24 May 2019 | 26 May 2019 |

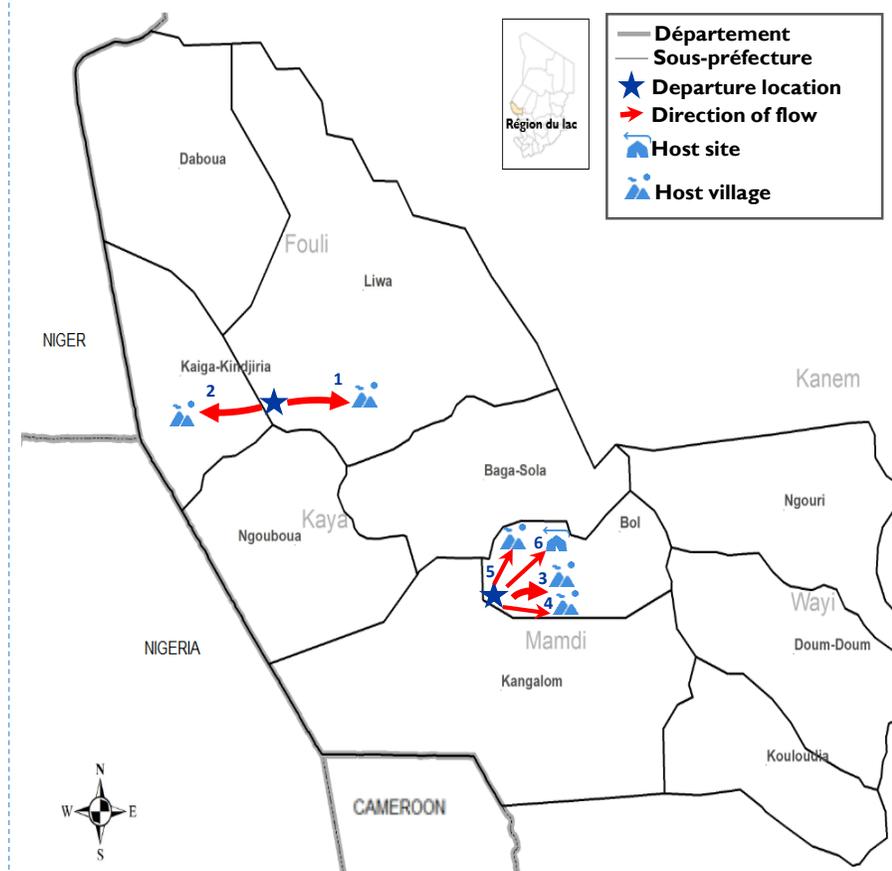
| SUMMARY OF EVENTS | | | | | |
|--|--|--|--|--|--|
| <p>Following an armed attack on the village of Tchokorada (département of Fouli, sous-préfecture of Liwa) on 23 May 2019, 765 households of 3,200 individuals were displaced from neighbouring villages, including 287 households (1,200 individuals) who fled to the village of Kangou (located in the Liwa sous-préfecture) and 478 households (2,000 individuals) who fled to the village of Boma in the Kaiga-kindjiria sous-préfecture (département of Fouli)</p> | | <p>Following an armed attack on the village of Gomirom Doumou, located on an island of Lake Chad (in the département of Mamdi, sous-préfecture of Bol) on 23 May 2019, 3,502 households of 14,805 individuals from several villages on the islands (including: Gomirom doumou, Tidimirom, Tchallam and Ngalamia) were displaced to the mainland. Among displaced people, 175 households (731 individuals) fled to the village of Medikoura, 2,500 households (10,450 individuals) to the village of Mediboudamari, 717 households (2,997 individuals) to the village of Méléa and 150 households (627 individuals) to the site of Foulatari. These locations are all located in the Bol sous-préfecture. Armed attacks on villages located on the islands of Lake Chad have multiplied in recent weeks, leading to significant displacement of populations to the mainland. These attacks are likely to continue, and further displacement is expected in the future</p> | | | |

| REASON, TYPE AND MODE OF DISPLACEMENT | | |
|--|---------------------------------------|--|
| Reason: Preventive displacement | Cause: Armed attack | Cause: Preventive displacement |
| Type of movement : Organized | Type of movement : Spontaneous | Type de mouvement : Spontaneous |
| Mean of transport: On foot and riding animals | Mean of transport: Boat | Mean of transport: Boat |

| PRIORITY NEEDS (HIGHEST TO LOWEST) | | | | | |
|------------------------------------|-------------------|------------|------------|------------|---------------------------|
| 1. Food | 1. Water | 1. Water | 1. Shelter | 1. Shelter | 1. Shelter |
| 2. Water | 2. Food | 2. Food | 2. Water | 2. Water | 2. Sanitation and Hygiene |
| 3. Shelter | 3. Non-Food Items | 3. Shelter | 3. Food | 3. Food | 3. Health |

| ASSISTANCE DISPONIBLE | | | | | |
|-----------------------|------|------|------|------|------|
| None | None | None | None | None | None |

DATA COLLECTION DATES: FROM 27 TO 28 MAY 2019
TYPE DE LIEUX ÉVALUÉ : SITES AND VILLAGES
NUMBER OF ASSESSED LOCATIONS : 6



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.

