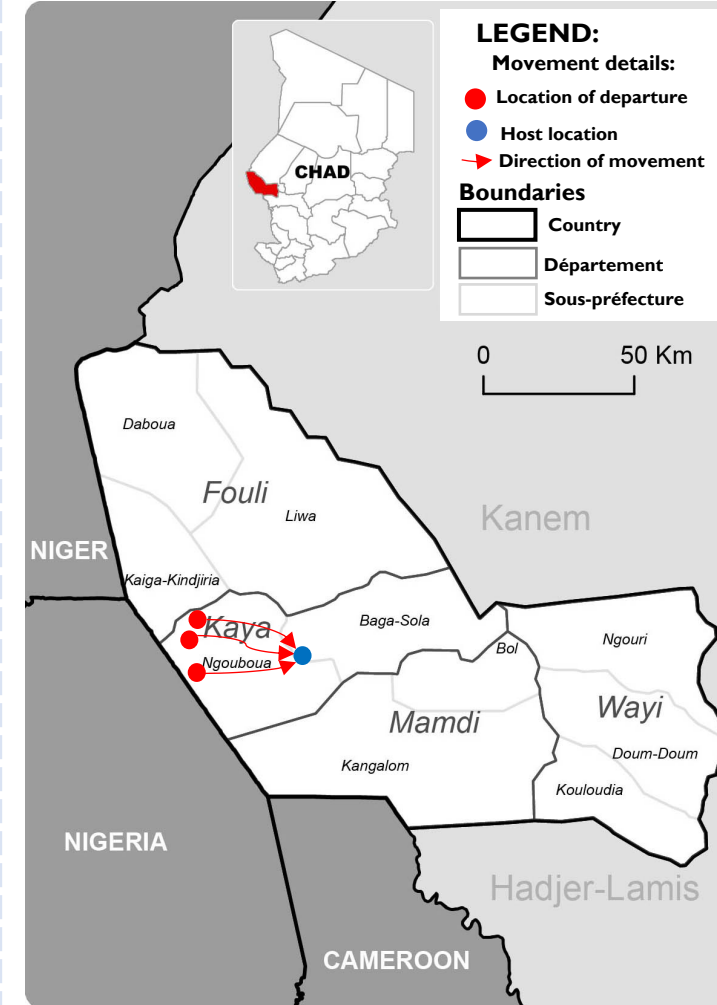





Date of data collection : 15 April 2020

Number of assessed locations : 1




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.

	Assessment conducted in affected areas	
	Assessment conducted through phone interviews with key informants	

The objective of the Emergency Tracking Tool (ETT) is to collect information on large and sudden population movements. Information is collected through key informant interviews or direct observation. This dashboard provides information on displacement which occurred on 13 April 2020 in one village of Lac Province.

SUMMARY OF EVENT

 **DISPLACED POPULATION** : 1,200 Internally Displaced Persons, 240 households (estimates)

On **13 April 2020**, fear of armed attacks prompted approximately **240 households** of **1,200 individuals** to flee the villages of **Kirmya** and **Bourboura** as well as the **Wadarom 2** site, all located in the sous-préfecture of Ngouboua (département of Kaya), for the village of **Fourkouloum**, located in the same sous-préfecture.

 **LOCATION** : Fourkouloum

 **DATE OF MOVEMENT** : 13 April 2020

 **HOST LOCATION** : Village


 **REASON FOR MOVEMENT**: Preventive


 **MEANS OF TRANSPORT** : On foot and riding animals

 **AVAILABLE ASSISTANCE** : None

PRIORITY NEEDS

 1. Shelter

 2. Food

 3. Water

INTERNATIONAL ORGANIZATION FOR MIGRATION

 Website : <https://displacement.iom.int/chad>
<https://dtm.iom.int/chad>

 Contact: dtmtchad@iom.int

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 [Month, Year], Displacement Tracking Matrix (DTM)"