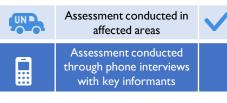


CHAD - EMERGENCY TRACKING TOOL (ETT)

Dashboard #180 Data collection : 7 December 2023 Publication : 12 December 2023



The objective of the Emergency Tracking Tool (ETT) is to collect information on large and sudden population movements as well as on security and climate emergencies. Information is collected through key informant interviews or direct observation. This dashboard presents information on a movement which occurred on **6 December 2023** in the town **of Ounianga-Kébir, situated in the province of Ennedi Ouest,** near the Libyan border.

SUMMARY OF EVENT



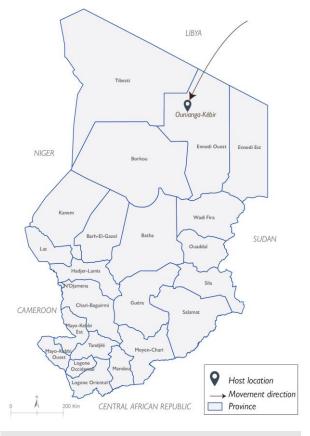
On December 1st, 2023, **150 Chadian nationals** (among them, ten minors, eight elderly persons, and two persons living with physical disabilities) were collectively expelled from Libya and arrived in the town of Ounianga-Kébir on 6 December 2023. Additionally, these individuals reported having spent between six months to two years in Libyan prisons in Tripoli, Adjabia, Benghazi and Koufra before being expelled.

The vast majority of expelled individuals come from Abéché, Bol and Amtiman.

From 9 to 10 December 2023, out of the 150 expelled individuals, 138 received **food, health care and transport to their place of origin** from the International Organization for Migration (IOM).







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.



INTERNATIONAL ORGANIZATION FOR MIGRATION Websites : 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 [ETT 180, December 2023], Displacement Tracking Matrix (DTM)"

