



92,428

Total number of animals

Information on the animals

81,778

Bovines



1,799

Caprines



8,851

Ovines



9,519

Herders

3

Nationalities



Information on the herders

20%

Girls



17%

Boys



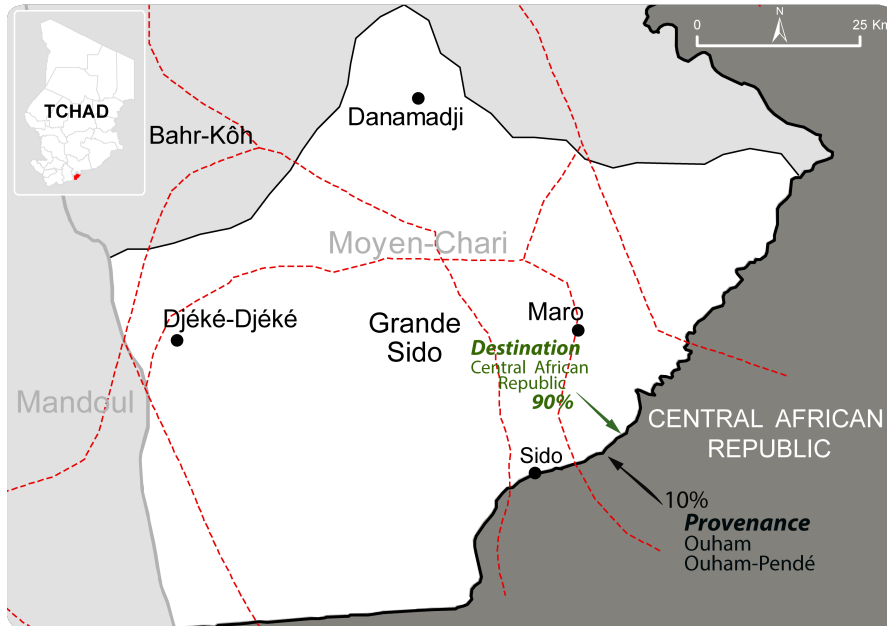
31%

Women



32%

Men



Legend :

- Sous-préfecture capital
- Transhumance corridor
- Country boundary
- Province boundary
- Département boundary
- Outflow of cattle
- ← Inflow of cattle

This map is for illustrative purposes only. Representations and the use of boundaries and geographical names on this map may include errors and do not imply judgment of the legal status of a territory, nor official recognition or acceptance of these boundaries by IOM. Geographic coordinates of villages and sites were collected during field assessments.

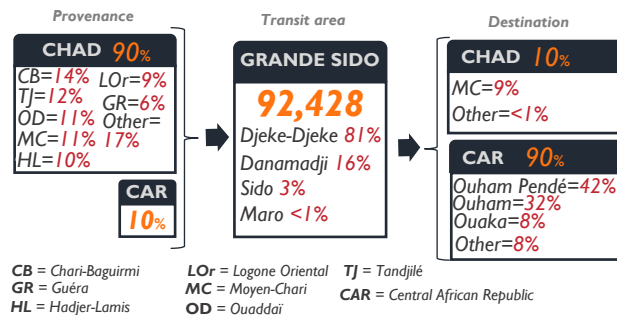
Countries of provenance and destination of herders



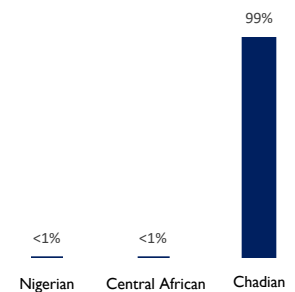
Context and methodology

In the framework of its conflict prevention and management activities, IOM is currently implementing a project in the Grande Sido département (Moyen-Chari province). One of the components of this project is the monitoring of transhumance movements and the collection of data on alerts related to conflicts between herders and farmers. This dashboard presents the results of the data collected from December 2019 to March 2020. During this period, great transhumance movements from Chad to the Central African Republic (CAR) occurred. Usually, these movements occur earlier in the year (often starting in September). However, during the 2019 year, rainfall was spread over a longer period of time. As a result, herders stayed for a longer period of time in the provinces of Chad. The data indicate that 90 per cent of cattle was headed towards CAR, while 10 per cent came from CAR. Although the main movement observed was in the direction towards CAR, a number of herders would sometimes cross the border towards Chad to graze their cattle, following the availability of water along the border.

Number of animals by provenance and destination



Nationalities of herders



Main challenges faced by herders

