

SOMALIA CROSS BORDER MOVEMENTS

127

Week 48

Week 49



WEEKS 53 (2020) & 1 (2021) 27 Dec 2020 – 2 Jan 2021

Week 53 & Week 1 correspond to 7 days (Dec 27 – Jan 2)

Incoming movements per FMP



COVID-19 MONITORING



24 new cases*

Total cases: 4,714



3 new deaths*

Total deaths: 130



3,612 total documented recoveries*



40% of the migrants reported not being aware about COVID-19**

877 717 716 602 633 **588** 519 560 -456 **405** 377 453 358 418 -286 308 349 335 334 286 287 105 254 86

Week 51

Week 50

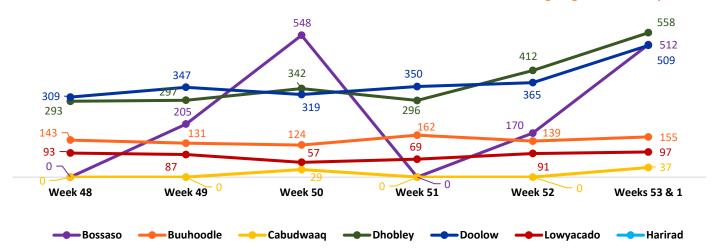
Outgoing movements per FMP

157

Week 52

125

Weeks 53 & 1



^{*} Source: Federal Government of Somalia, OCHA and WHO December 27 2020 – January 4 2021.

^{**} Migrants who reported not being aware about COVID-19 received a short awareness session from DTM team

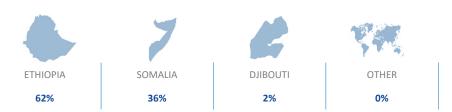


SOMALIA CROSS BORDER MOVEMENTS



WEEKS 53 (2020) & 1 (2021) 27 Dec 2020 – 2 Jan 2021

DECLARED NATIONALITY



ORIGIN AND INTENDED DESTINATION

Djibouti: 383

Ethiopia: 2,329 Somalia': 3,187

Kenya: 298
Somalia: 170
Yemen: 7

Djibouti': 97
Ethiopia': 706
Somalia: 1,868
Kenya': 558
Yemen': 507

Incoming

Outgoing

METHODOLOGY

The purpose of flow monitoring is to provide regular and updated information of the size and profile of population movements. The information and analysis provided by flow monitoring also aims to contribute to improved understanding of shortcomings and priorities in the provision of assistance along the displacement/migratory routes. Movement Categories:

- Outgoing/Exiting Migrants: migrants originating from and travelling out of the country where the FMP (Flow Monitoring Point) is located. Nationality is irrelevant.
- Incoming Migrants: both entering (non-nationals of the country with the FMP) and returning (nationals of the country with the FMP) migrants, where the intended destination is the country containing the FMP.

LIMITATIONS

Data collected for this exercise (the data is from FMR) should be understood as indicative observations at FMPs. They represent only part of the total flows passing through Somalia. DTM Somalia has 7 cross border flow monitoring points, which is not exhaustive of all cross-border roads that migrants may use. In addition, although data is collected daily, it is collected only during peak hours. The spatial and temporal coverage of this data collection activity is therefore incomplete. However, it provides information on the situation at assessed points and allows to make hypothesis on the overall situation. In addition, having collected flow monitoring data consistently in the past years, historical data offers the possibility to observe trends and make comparisons.

IOM's DTM Flow Monitoring Activities in Somalia are supported by:







