

KEY FIGURES



36.6 M
People affected

24.1 M
Ethiopia

7.8 M
Somalia

4.5 M
Kenya

200 K
Djibouti



2.7 M
Displaced by drought



6.2 M
IDPs living in affected areas



125,900
Migrants moving between affected areas

ETHIOPIA¹



2.73 M IDPs
516,300 displaced by drought
1.85 M living in drought-affected areas



62% of migrants observed entering Ethiopia went to drought-affected areas (33,900)



34% of migrants observed exiting Ethiopia left from drought-affected areas (55,200)



42% of Ethiopians deported from Saudi Arabia intended to return to drought-affected areas (16,000)

KENYA²

Mobility tracking in Garissa, Isiolo, Marsabit, Samburu and Turkana Counties



76% of locations affected by drought



465,700 Individuals arriving in search of assistance



1.2 M Pastoralist dropouts



6,200 Foreign national households



66% of migrants observed entering Kenya went to drought-affected areas (9,700)

DJIBOUTI³



6,086 IDPs displaced by drought
(618 locations)



804 Stranded migrants affected by drought
(4 locations)



29% of migrants observed entering Djibouti came from drought-affected areas in Ethiopia (11,100)

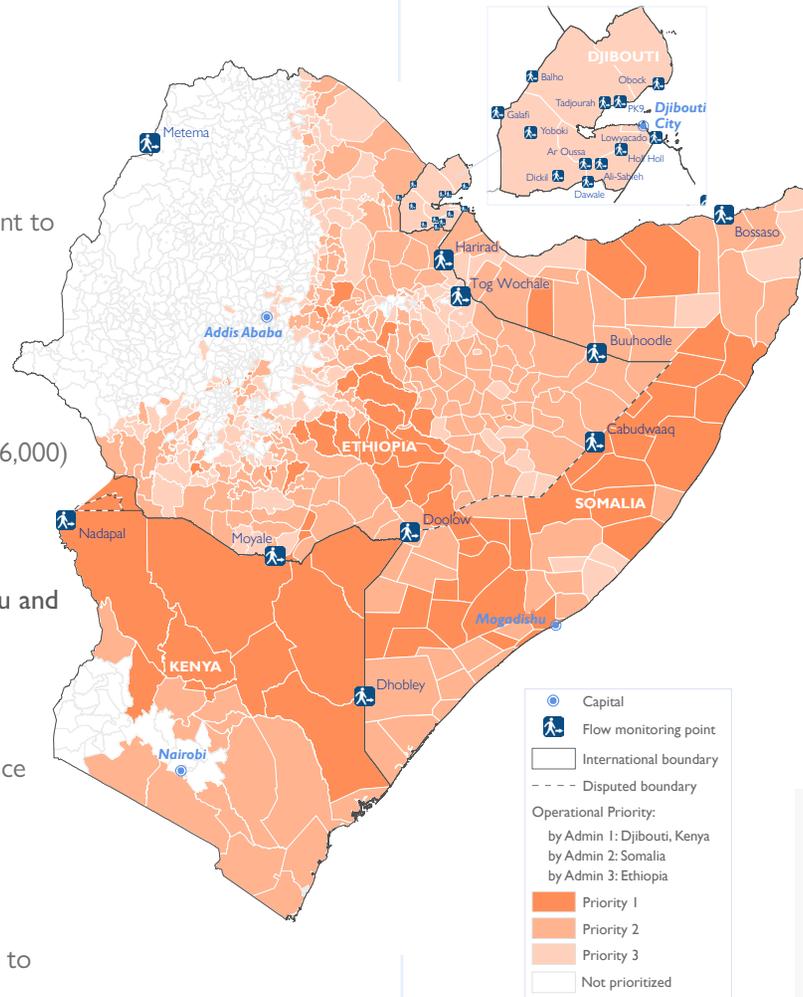
SOMALIA⁴



3.86 M IDPs in drought-affected areas since 2021



1.7 M People displaced by drought since 2021
245,000 from January to March 2023



¹ IDPs: IOM DTM Round 31 Aug–Sep 2022. Migrants to and from drought-affected areas: IOM DTM Ethiopia flow monitoring database 2023. Figures on deportees are from the IOM database on returns from Saudi Arabia (Jan–Mar 2023).

² IOM DTM Report on Human Mobility in Garissa (Sept 2022), Isiolo (Dec 2022), Marsabit (Dec 2022), Samburu (Jan 2023) and Turkana Counties (Nov 2022). Migrant figures: IOM flow monitoring database 2023.

³ IDPs: IOM DTM Mobility Tracking Round 1 (Sep 2022). Stranded migrants: IOM DTM Migration Trends Dashboard (Mar 2023). Migrants entering Djibouti: IOM DTM flow monitoring database 2023. Djibouti does not form part of OCHA prioritization levels. However, IOM will implement response activities for communities affected by erratic rainfall.

⁴ UNHCR Protection & Return Monitoring Network (Jan 2021 to Mar 2023).

Note: This map is for illustration purposes only. Names and boundaries on this map do not imply official endorsement or acceptance by IOM.