Somali: Agriculture Response Dashboard

[January - June, 2023]

Four consecutive failed rainy seasons brought on a severe drought in Somali region. The drought is severely affecting the farming and pastoralist population in the area through livestock death, lack of milk, loss of income and crop failure. The situation continued to worsen with the 2022 Deyr and Karan rains failure in the region. The current drought has affected more than half of the livestock population in the region, and an estimated more than 2.1 million livestock have died as a result of drought and livestock disease outbreaks. Less than 40 percent of the total expected harvest of the season will be obtained from riverine areas and some sedentary farming areas of the region, while the yield expected from all the agro-pastoral areas will be nil. In 2023, DRM-ATF targeted 1.09 million people who needed humanitarian assistance. As of June 2023, the DRM-ATF cluster partners reached 184.7 thousand people through various interventions.

ETHIOPIA - AGRICULTURE TASK FORCE

Key Figures







184.79 K

36.96 K

People Targeted

Trend

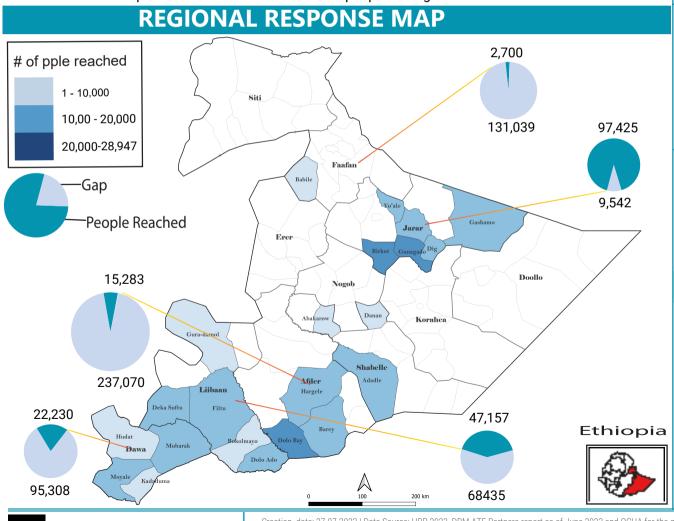
19,885

3,255

People Reached

Households Reached

Partners



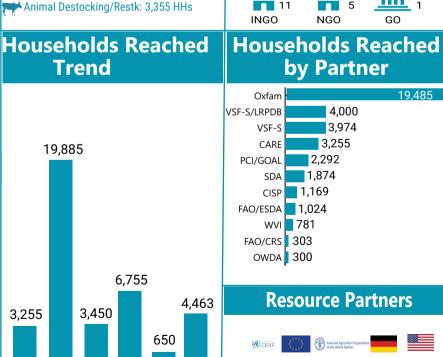
Key Indicators Provision of Agricultural Inputs: 1,851 HHs Animal feed provision: 7,272 HHs The Provision of animal Health: 29,335 HHs Animal Destocking/Restk: 3,355 HHs

6,755

650

3,450

Junuary February March April May June



Creation date: 27-07-2023 | Data Source: HRP 2023, DRM-ATF Partners report as of June 2023 and OCHA for the geodata.

- 1. Funding level does not reflect complete funding status as data is still being collected from partners.
- 2. The boundaries and names shown and the designations used on this map do not imply official endorsement or acceptance by the UN.