# Somalia Early Warning-Early Action: Trends in Risk Factors, Jan 2019 - Oct 2024 (Indicators in Alarm Phase)

Food and Agriculture Organization of the United Nations

FSNAU

| | January | February | March | April | May | June | July | August | September | October | November | December |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **2024** | | | | | | | | | | | | |
| **2023** | | | | | | | | | | | | |
| **2022** | | | | | | | | | | | | |
| **2021** | | | | | | | | | | | | |
| **2020** | | | | | | | | | | | | |
| **2019** | | | | | | | | | | | | |

**Legend**

| No Alarms | 1-2 Alarms | 3-4 Alarms | 5-7 Alarms | 8+ Alarms |
|---|---|---|---|---|

**Note:** FSNAU EW-EA database and dashboard (http://dashboard.fsnau.org) was developed through a consultative process and uses data on a diverse range of indicators (climate, market, nutrition, health and population displacement) that have been assigned individual thresholds for Normal, Alert and Alarm.

The EW-EA time series maps show trends in the number of Early Warning indicators that are in 'Alarm' phase month-on-month from 2019 to 2024. The varying degrees of red coloration on the map corresponds with how many indicators are in the Alarm phase in each district during a given month. The red bands in increasing intensity are 2, 4, 6, 8+ Indicators in Alarm Phase. Areas displayed in predominantly yellow color reflect less than 2 indicators in Alarm phase.

**Data Source:** FSNAU/FEWS NET for market data; USGS/SWALIM for rainfall, NDVI and Combined Drought Index; Nutrition Cluster for data on admissions, Federal Ministry of Health and WHO for data on health indicators and UNHCR for population movement; ACLED for data on insecurity.