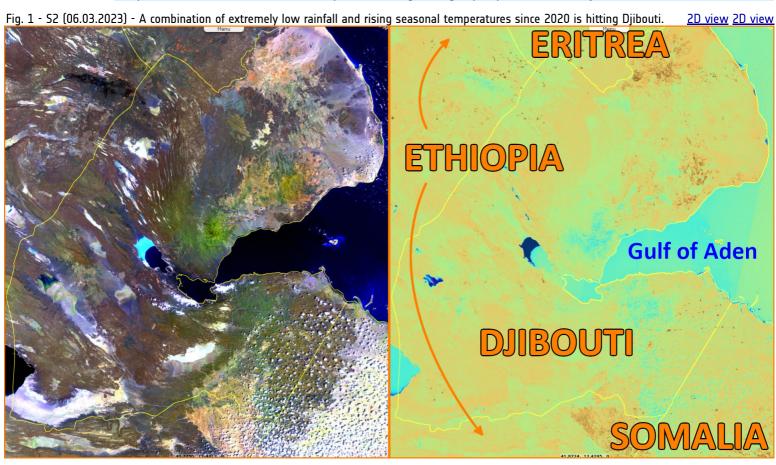
## Sentinel Vision SED-1250 15 March 2023 2D Layerstack

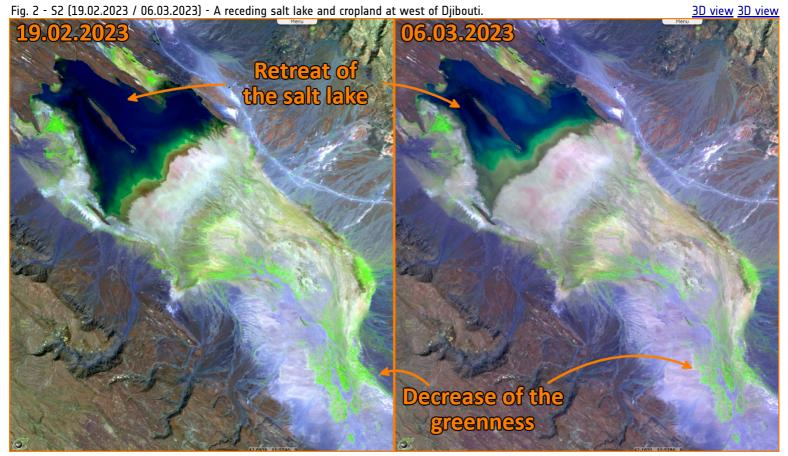
## A three-years drought and above average temperatures hit Djibouti

Sentinel-2 MSI acquired on 10 February 2018 at 07:30:31 UTC Sentinel-2 MSI acquired on 19 February 2023 at 07:29:39 UTC Sentinel-2 MSI acquired on 06 March 2023 at 07:27:51 UTC

<u>Author(s):</u> Sentinel Vision team, VisioTerra, France - svp@visioterra.fr

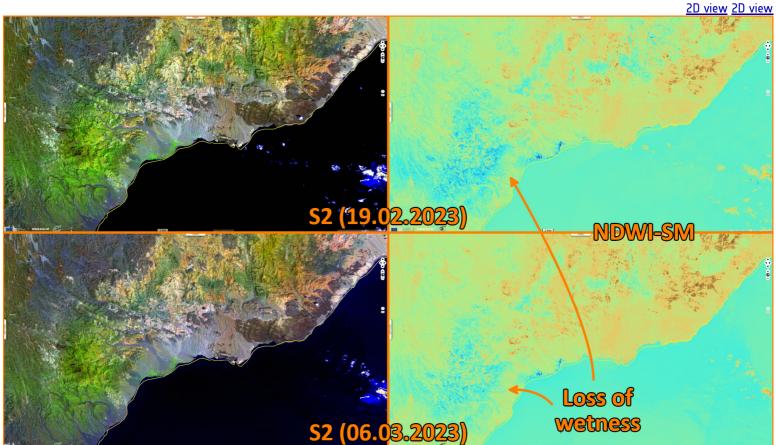
Keyword(s): Natural disaster, food security, climate change, drought, precipitation, rainfall, Djibouti





A lack of vegetation coverage and below-average groundwater levels significantly affect pastoralist livelihoods in rural areas.

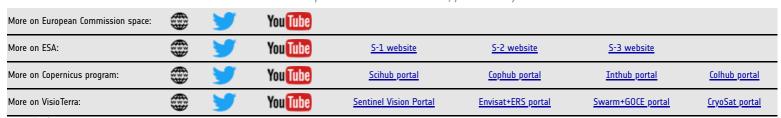
Fig. 3 - S2 (19.02.2023 / 06.03.2023) - In Djibouti, drought is affecting around 200,000 people. The soil is becoming increasingly dry. 2D view 2D vie



The current drought started in 2020 and has continued with five below-average rainy seasons since. 192,000 people (18% of the population) are likely to confront be acutely food-insecure between July-December 2023

The views expressed herein can in no way be taken to reflect the official opinion of the European Space Agency or the European Union.

Contains modified Copernicus Sentinel data 2023, processed by Visio Terra.







Funded by the EU and ESA

SED-1250-SentinelVision

powered by

