Sentinel Vision SED-913 02 August 2021 2D Layerstack

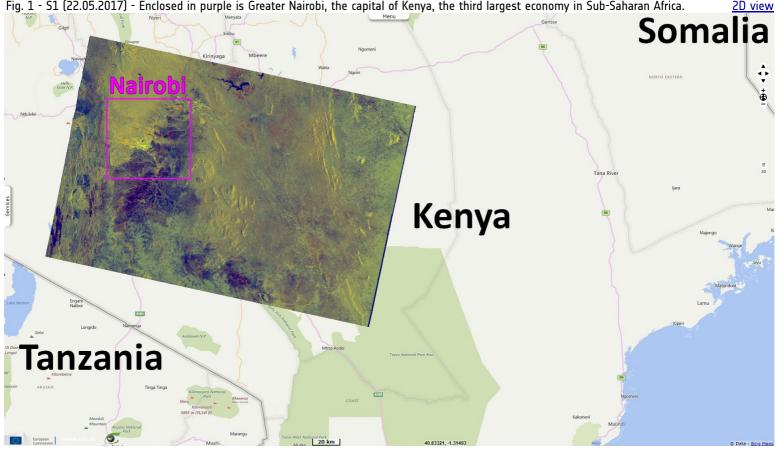
Kenya pressured to receive US plastic waste in evergrowing Dandora dump site, Nairobi

Sentinel-2 MSI acquired on 14 February 2016 at 07:40:22 UTC Sentinel-1 CSAR IW acquired on 22 May 2017 at 03:11:12 UTC Sentinel-2 MSI acquired on 27 February 2021 at 07:38:51 UTC

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

Keyword(s): Pollution, urban planning, Kenya

Fig. 1 - S1 (22.05.2017) - Enclosed in purple is Greater Nairobi, the capital of Kenya, the third largest economy in Sub-Saharan Africa.



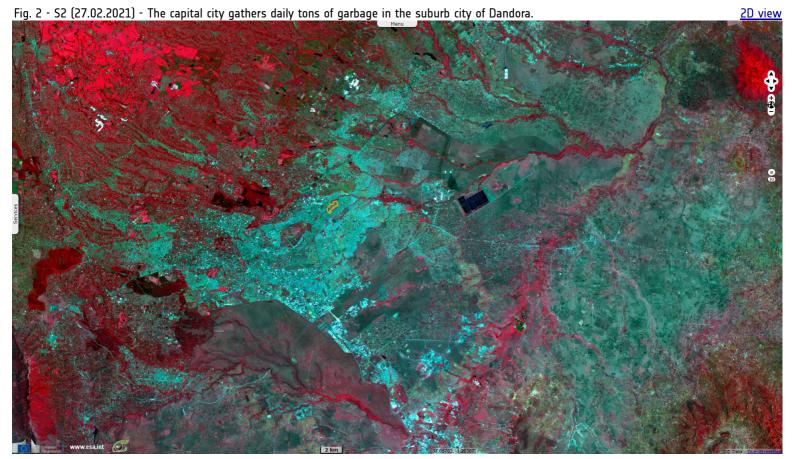




Fig. 4 - S2 (27.02.2021) - The ever-growing site may receive plastic waste from the US as Kenya is pressured to lighten its bans on plastic.



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 2021, processed by Visio Terra.

More on European Commission space:		7	You Tube				
More on ESA:		y	You Tube	S-1 website	S-2 website	S-3 website	
More on Copernicus program:	*	y	You Tube	Scihub portal	<u>Cophub portal</u>	<u>Inthub portal</u>	<u>Colhub portal</u>
More on VisioTerra:	*	y	You Tube	Sentinel Vision Portal	Envisat+ERS portal	Swarm+GOCE portal	<u>CryoSat portal</u>



