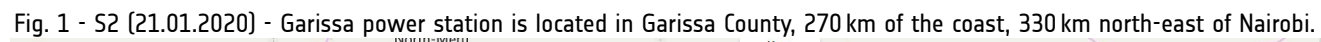
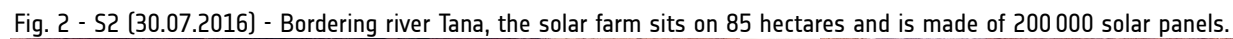


Author(s): Sentinel Vision team, VisioTerra, France - svp@visioterra.fr

2D Layerstack



2D view



2D view

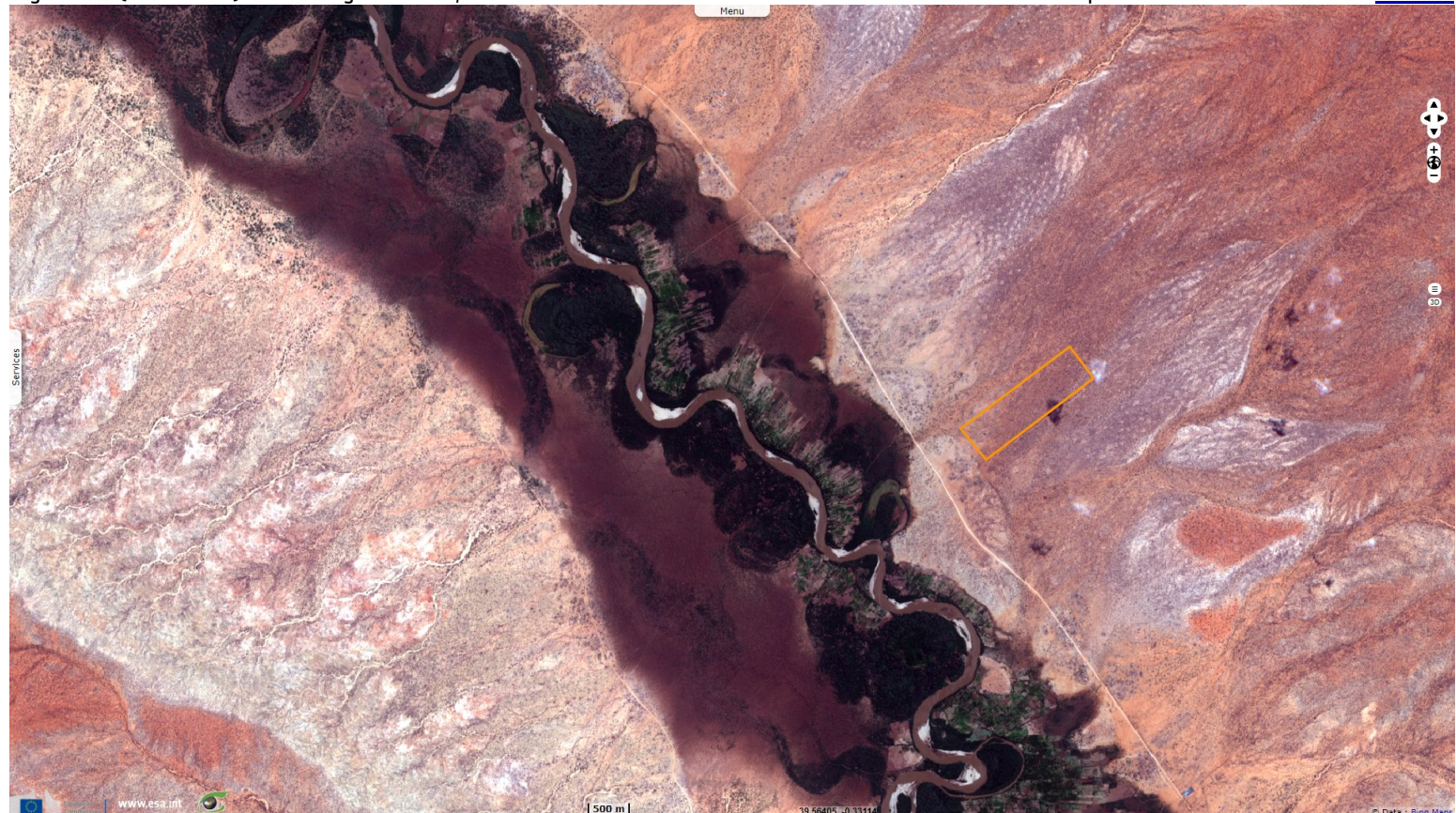


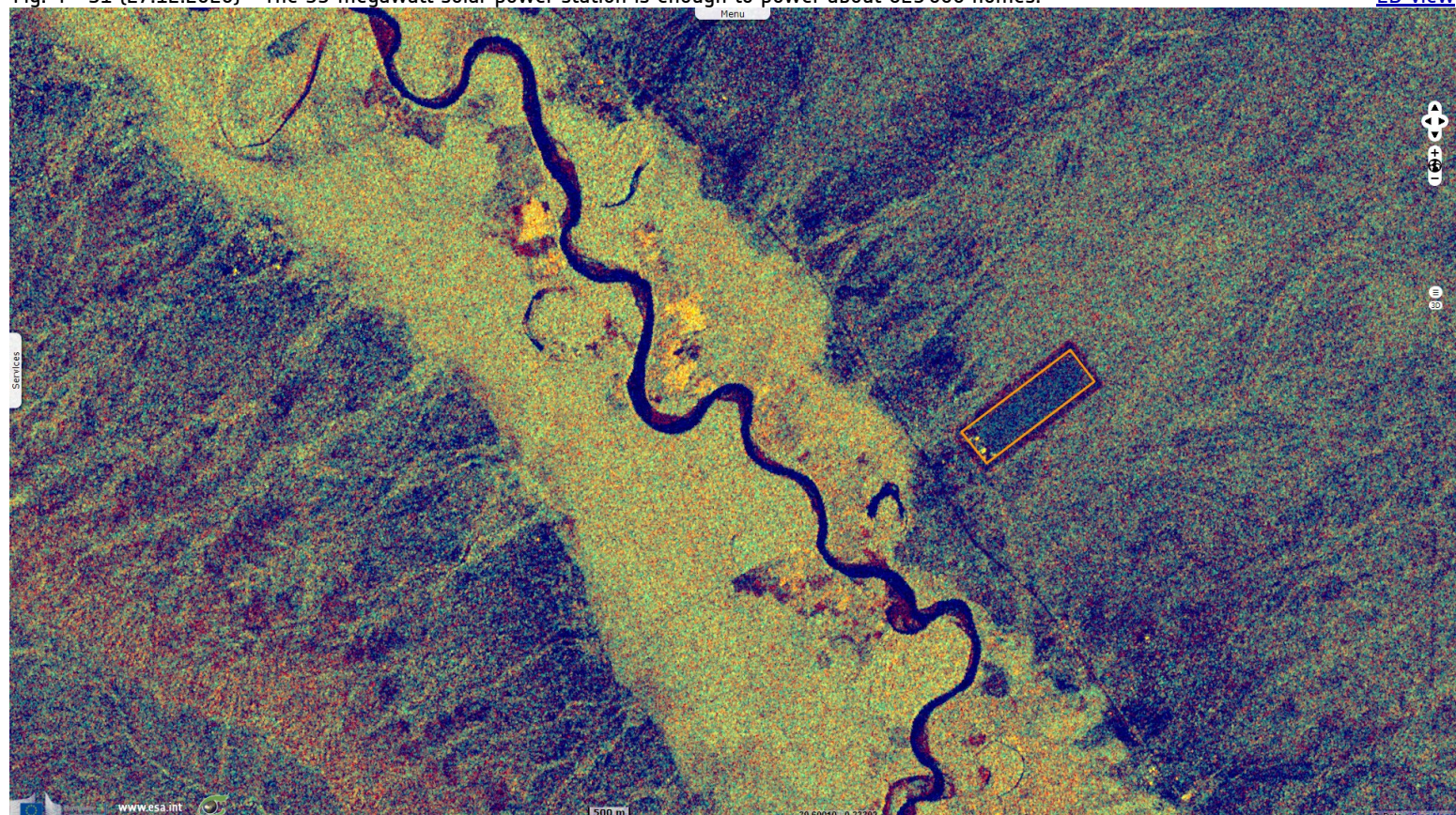
Fig. 3 - S2 (21.01.2020) - Built in 2017, this solar power station is likely to be the largest in East and Central Africa.

[2D view](#)



Fig. 4 - S1 (27.12.2020) - The 55-megawatt solar power station is enough to power about 625 000 homes.

[2D view](#)



*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 VisioTerra.*

More on European Commission space:						
More on ESA:				S-1 website	S-2 website	S-3 website
More on Copernicus program:				SciHub portal	Cophub portal	Inthub portal
More on VisioTerra:				Sentinel Vision Portal	Envisat+ERS portal	Swarm+GOCE portal
					CryoSat portal	