

Pakistan showcased for its Independence Day

Sentinel-2 MSI acquired on **13 March 2017** at 06:06:21 UTC
Sentinel-2 MSI acquired on **20 March 2017** at 05:56:31 UTC
Sentinel-3 OLCI FR acquired on **03 May 2017** at 05:38:21 UTC
Sentinel-2 MSI acquired on **01 June 2017** at 06:06:31 UTC

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

Keyword(s): Mangroves, coastal, suspended sediments, ocean colour, capital city, Karachi, Pakistan, Arabian Sea



[2D Layerstack](#)

Fig. 1 - Sentinel 3A OLCI - 15,6,4 colour composite - 03.05.2017 - Mangroves of the Sindh coastal zone, Pakistan.

[2D view](#)



Fig. 2 - Sentinel 2A - 4,3,2 Natural colour composite - 13.03.2017 - Karachi, Pakistan.

[2D view](#)



Fig. 3 - 20.03.2017 - The mangroves of the Sindh coastal zone, bringing suspended sediments into the ocean.

[2D view](#)



Fig. 4 - 01.06.2017 - Miani Hor, swampy lagoon lying on the coast of Lasbela District of Balochistan, Pakistan.

[2D view](#) [2D animation](#)



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

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 Colhub portal
More on VisioTerra:				Sentinel Vision Portal	Envisat+ERS portal	Swarm+GOCE portal CryoSat portal Proba-V portal