

S3 tracking Enawo cyclone over Madagascar

Sentinel-3 OLCI acquired on 02 March 2017 at 05:54:47 GMT

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Sentinel-3 OLCI acquired on 09 March 2017 at 06:19:29 GMT

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Keyword : hurricane, disaster monitoring, Madagascar

[2D](#)

[3D](#)

Fig.1 - S3/OLCI, Seven (7) dates, "Cloud colour composition" R:Oa18 (WV) - G:Oa13 (O2) - B:Oa1 (aerosols) [2D view](#) [3D view](#)

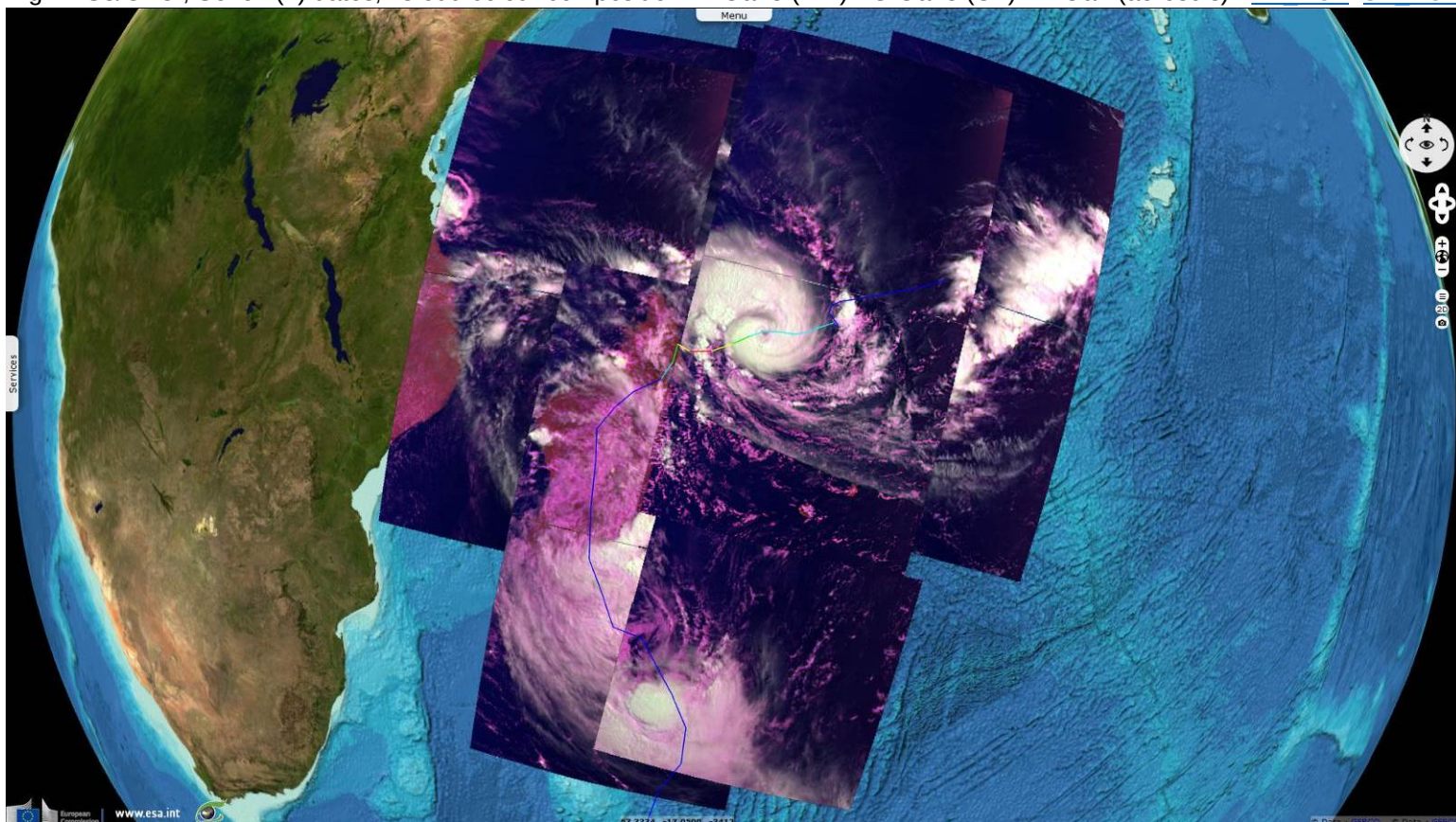


Fig.2 - OLCI image acquired on 02.03.2017 of a serie highlighting its repetitivity even at tropics

[2D view](#)

[3D view](#)

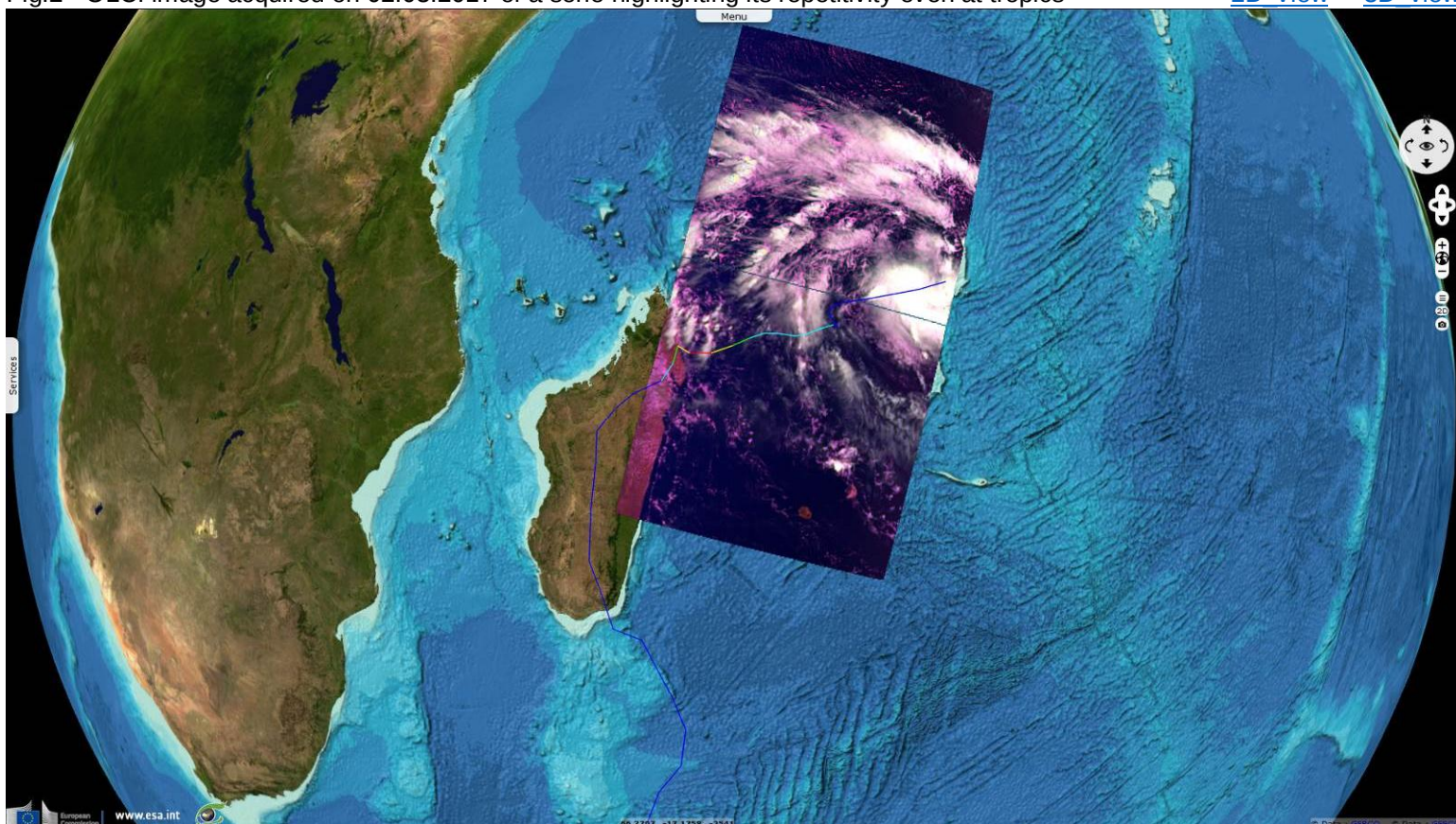


Fig.3 - OLCI image acquired on 03.03.2017 shows early phase of Enawo as a tropical storm

[2D view](#) [3D view](#)

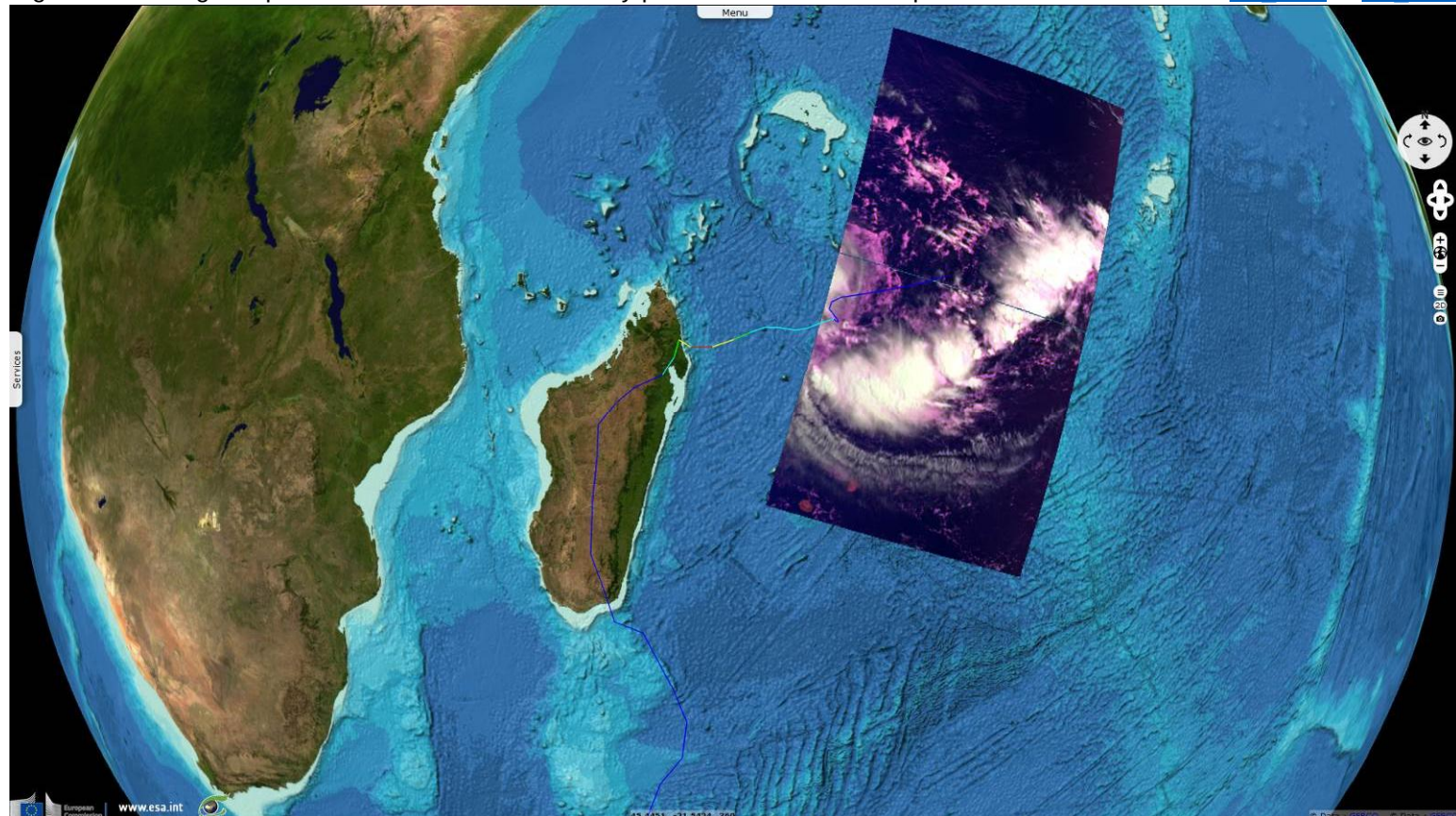


Fig.4 - OLCI image acquired on 05.03.2017 underscores Enawo strengthening nears Madagascar coasts

[2D view](#) [3D view](#)

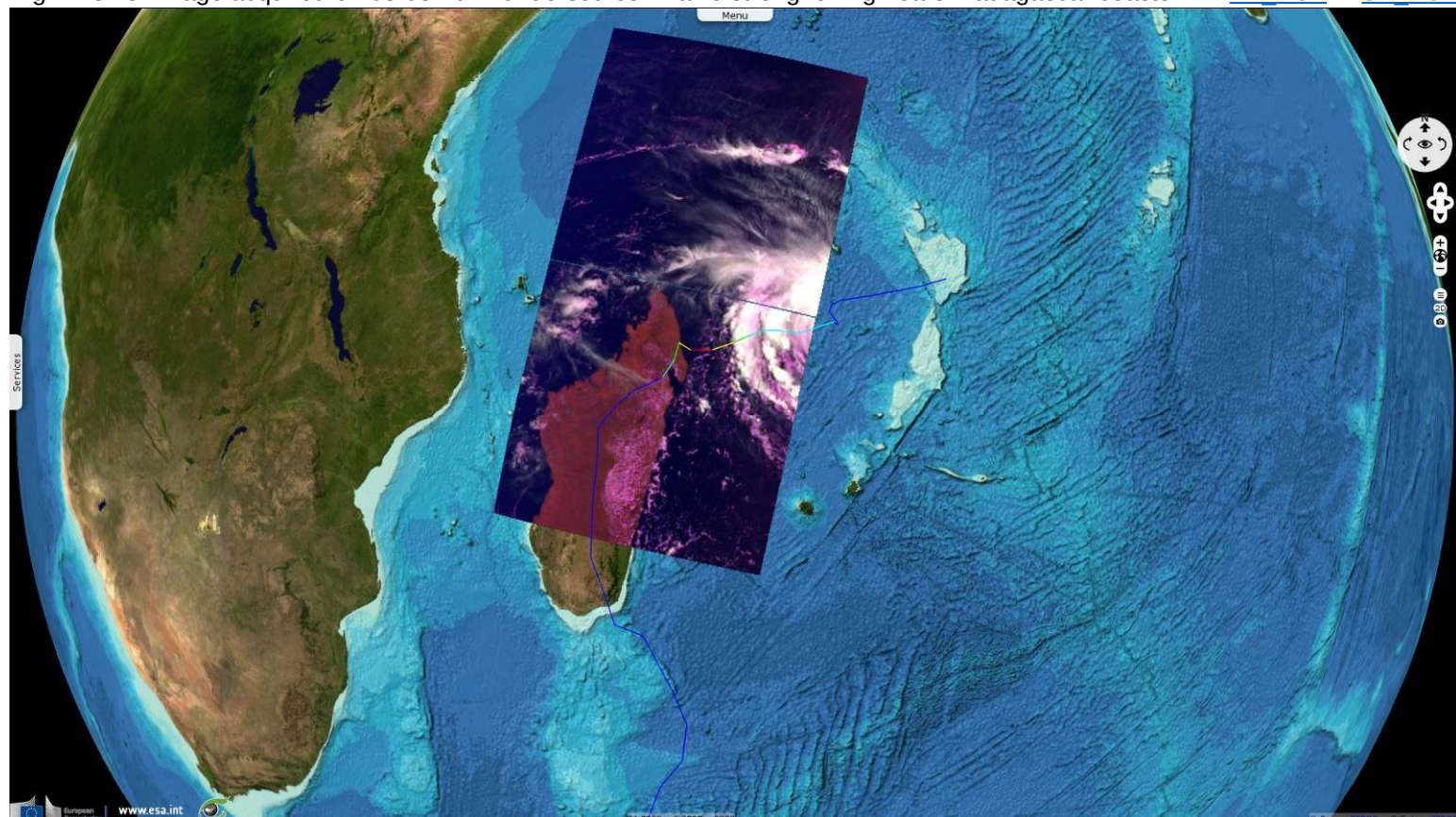


Fig.5 - OLCI image acquired on 06.03.2017 shows how OLCI images coincide with the [Météo-France track](#) [2D view](#) [3D view](#)

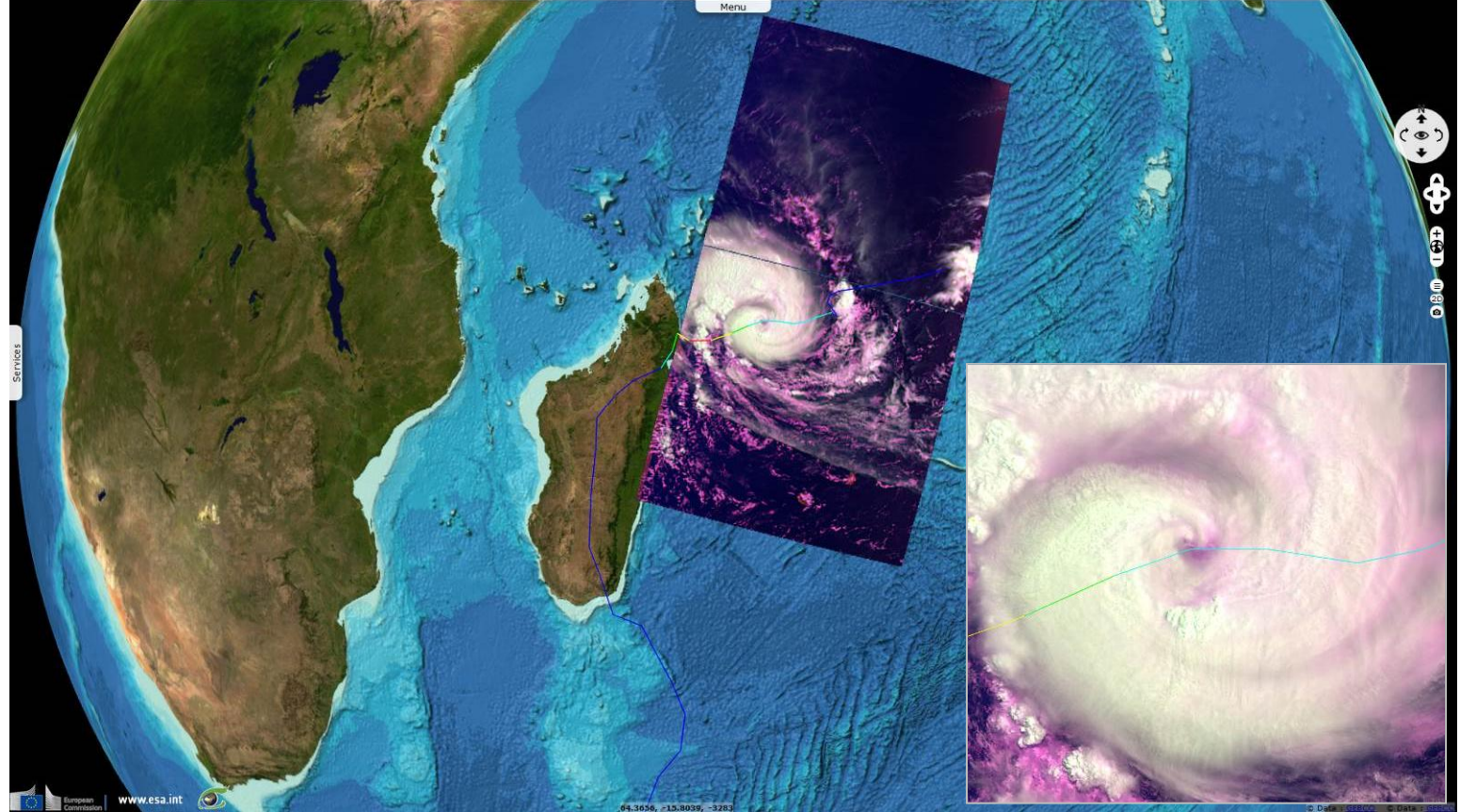


Fig.6 - OLCI image acquired on 08.03.2017 displays Enawo the day after its landfall over Madagascar [2D view](#) [3D view](#)

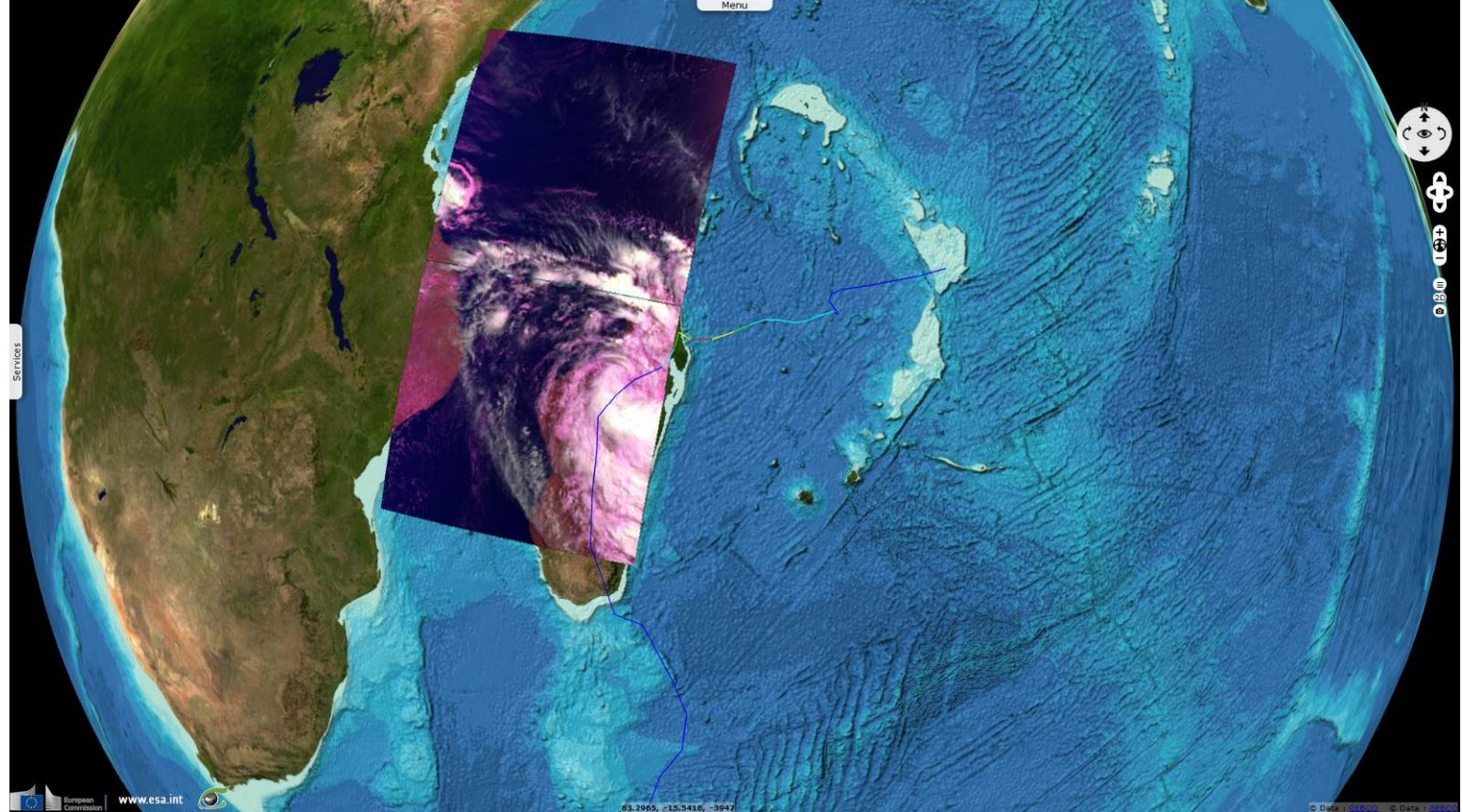


Fig.7 - OLCI image acquired on 09.03.2017 shows Ewano intensity dropped soon after landfall

[2D view](#) [3D view](#)

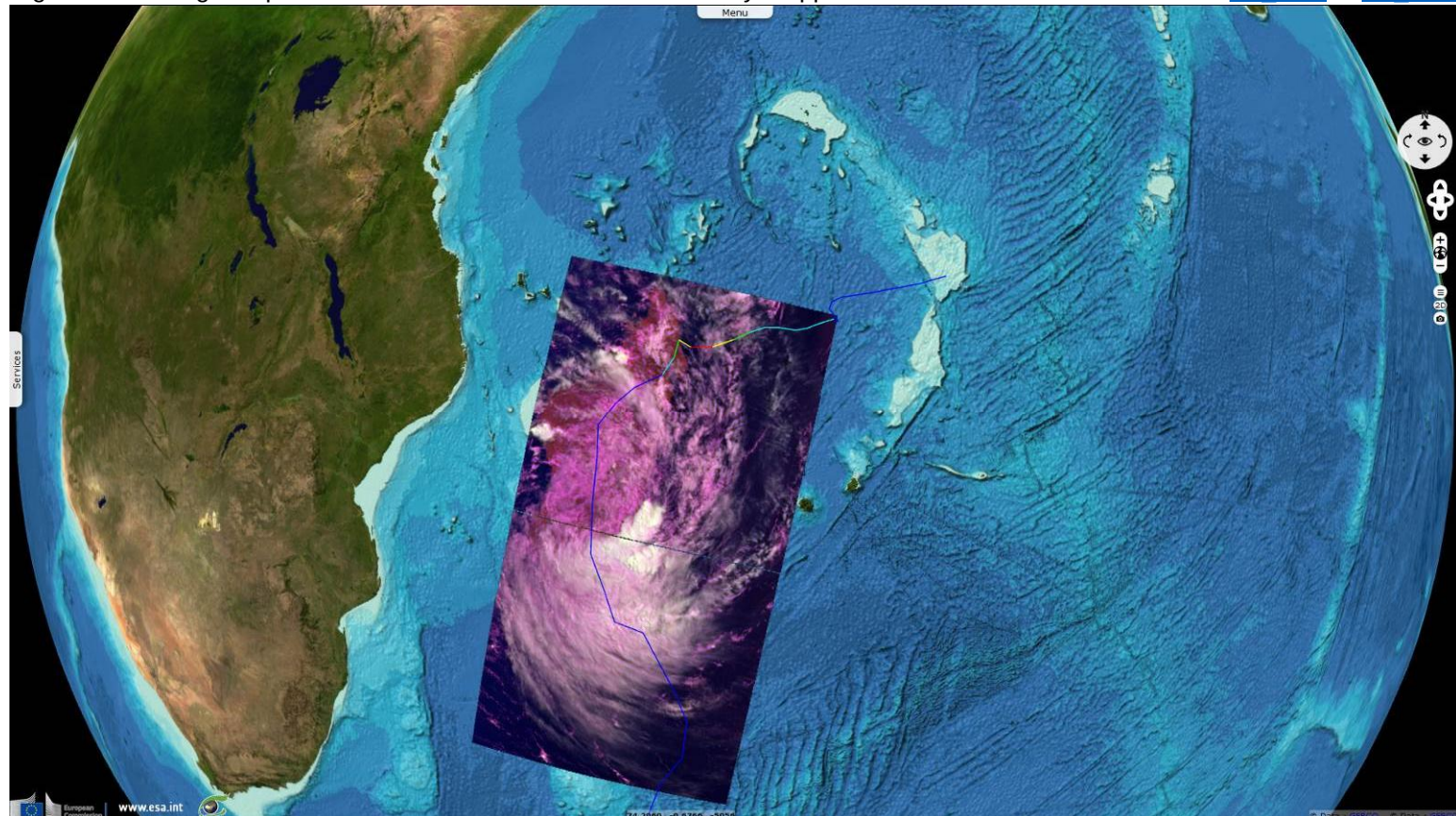
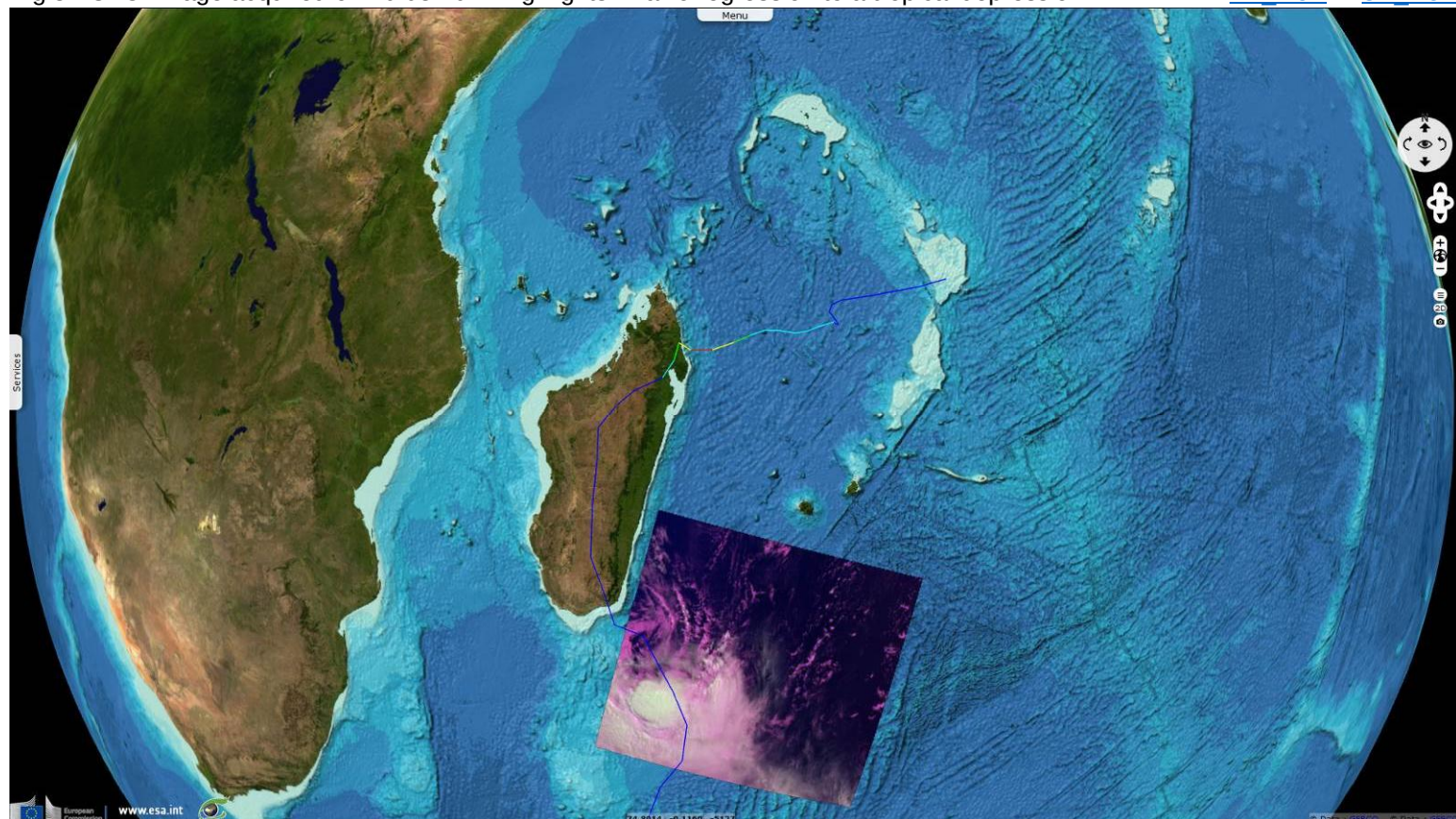


Fig.8 - OLCI image acquired on 10.03.2017 highlights Enawo regression to a tropical depression

[2D view](#) [3D view](#)



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