



Rheticus[®]
monitoring the evolution of our Earth

SATELLITE EARTH MONITORING AS A SERVICE

Marine

www.rheticus.eu

What Rheticus Does

From now on satellite-based information is at your fingertip. Simply log-in to the Web platform and get insightful analytics, statistics on parameters linked to eutrophication, such as chlorophyll, turbidity and transparency, near-real-time maps and alerts over your area of interest. Actionable information from continuous monitoring of infrastructures, work sites or marine coastal areas is here to assist you in decision-making and operational activities.

Features



Cloud based



Indicators, maps reports and alerts



Satellite derived information



Subscription based



Backward analysis and continuous update

Industries



UTILITIES

Oil&Gas, Energy,
Desalination plants,
Wastewater treatment



ENGINEERING

Offshore drilling,
Quarrying , Dredging,
Plant construction



FOOD

Fishing,
Aquaculture



GOVERNMENT

Coastal marine environment
monitoring and
reporting

Benefits



Cost and time saving



No need to install ground sensors



A synoptic view at a glance and 24/7



Actionable information

Live Demo and Services on www.rheticus.eu