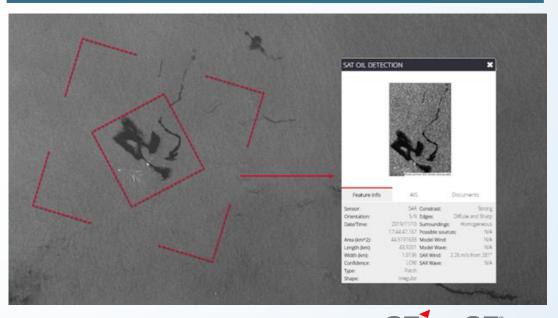
EO services contributing to SDGs SeonSE platform for oil spills detection





- User: agencies for marine resources management, oil & gas companies, environmental agencies
- Challenge/Needs: reduce the impact of oil spills on the marine environment through early detection and monitor in support to systematic environmental monitoring and emergency recovery action
- Initiative: e-Geos internal development, based on requirements and requests from agencies and oil & gas companies
- Results: Routine and on-demand sea monitoring services for oil spill detection, statistical analysis, support to emergency management and recovery activities, protection of Marine Protected Areas, impact assessment on protected areas
- Service Provider: e-Geos through SeonSe platform

Target 14.1 By 2025, prevent and significantly reduce marine pollution of all kinds, in particular from land-based activities, including marine debris and nutrient pollution Target 14.2 By 2020, sustainably manage and protect marine and coastal ecosystems to avoid significant adverse impacts, including by strengthening their resilience, and take action for their restoration in order to achieve healthy and productive oceans



Satellite oil spill detection with



EARSC