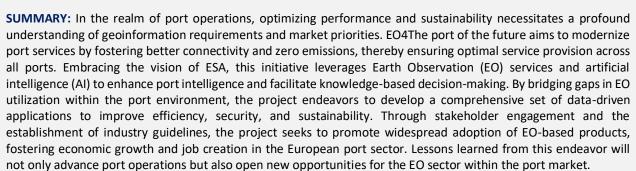
STARTED AT: 01/04/2024

NAME OF THE PROJECT: EO4The port of the future

SHORT NAME: EO4Port

PROGRAM: ESA AO/1-11850/23/I-DT

DURATION: 18 months



Geosystems Hellas (GSH) is the prime contractor of the project and is responsible for project management and the organization of all activities of the project including subcontractor management to perform the project in an effective and efficient manner. Moreover, Geosystems will develop new EO products and integrate them with the ESA GTIF platform. Such products may be related to ship detection, change day over day to get measures of activity, general vessel classification inferring a bunch of things from the types of vessels and number and/or general classification of shipping container activity either aggregate shipping containers or count etc. GSH is also responsible for the development of a high-level roadmap for turning the current EO capabilities into good practice EO guidelines for the selected industry sector including actions, budgets, and milestones.

CONTRACTOR:



SUBCONTRACTORS:





