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New DrakHAR Port Community System in Rouen: HAROPA PORT strengthens its digital transition



With the implementation of its new PCS in Rouen, HAROPA PORT has taken a further step into the modernization of its port information systems, at the service of its customers and users.

Digitalization at the heart of HAROPA PORT's development strategy

The deployment of Rouen's new Port Community System - called DrakHAR - started in early 2023 with the implementation of the ship waste management module. Since September 21, port dues have been integrated into the software. The final stage will take place in a few weeks' time, with the transfer of port call management to DrakHAR.

DrakHAR, a port information system with 3 main features:

- Ship calls monitoring
- Port fees (DECNAV unit)
- Ship waste management (ECOPORT unit)



As part of the new regulatory requirements linked to the collection of ship waste and the Maritime and Port One-Stop Shop, this project involves increasing connectivity of IT systems between harbors and port players. It provides users strong operational benefits: speed, fluidity and ease of use.

A digital tool for Rouen's harbor community

Developed by HAROPA PORT, this Port Community System is the result of collaborative work with the <u>UPR</u> - Rouen Port Community - the USAAR - Trade union of the Rouen's shipping companies and agents - and the software publisher <u>SOGET</u>.

This project marks a step forward, positioning the port of Rouen at the heart of the Seine axis digital transition.







Towards a maritime one stop shop on the Seine axis

Eventually, the DrakHAR PCS will be deployed across the Seine axis, becoming a fully integrated and harmonized global information system.

