Flash info NEWS



A new river shuttle service between Gennevilliers and Bonneuil-sur-Marne: water transport that benefits decarbonized supply chains in the Greater Paris area



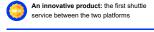
At the end of September Hapag-Lloyd and Greenmod launched a new twice-weekly ver shuttle service

Characteristics of the Bonneuil-sur-Marne <-> Gennevilliers river shuttle











Reduction of the harms linked to road transport in suburban Paris

This shuttle service enables HAROPA PORT to prop e a complete end-to-end river transport offering between Le Havre and Bonneuil-sur-Marne:







"Hapag-Lloyd endeavours to develop sustainable solutions for door-to-door transportation of your goods and to offer you the very best river-based products. That is why we are launching this new river service to Paris: a twice-weekly, West-to-East barge shuttle service between the terminals at Gennevilliers and Bonneuil-sur-Marne. Using our barge service will enable you to shrink your carbon footprint and reduce risks of delay, thereby avoiding additional costs and shortening the distances needing to be covered by trucks."

Claus Ellemann-Jensen Hapag-Lloyd General Manager, France

"GREENMODAL TRANSPORT is pleased to be partnering Hapag-Lloyd for the deployment of its dedicated barge service between Gennevilliers and Bonneuil-sur-Marne. As a major actor in containerized goods transport in the Seine and Rhône regions, it is with great pleasure that GREENMODAL puts its expertise to work for the benefit of businesses wishing to opt for modal transfer and reduce CO2 emissions "

> Thibault Fruitier CEO GREENMODAL TRANSPORT

"We are delighted to see the start-up of this new river service, one that offers a genuine alternative to road transport for goods carriage. This service further strengthens the existing partnership between Hapag-Lloyd and Greenmodal Transport and improves the operational and environmental performance of logistics chains needing to cross the Paris conurbation."

> Antoine Berbain Deputy CEO HAROPA PORT | Paris, responsible for Multimodality





