



Multimodality

Transport planning  
and execution

Developed by :



# Synchromodal Corridor Management System



This project has received funding from the European Union's Horizon Europe research and innovation programme under grant agreement No 101069838

Project by :



Operational fields

Technologies

Solutions



# SYNCHROMODAL CORRIDOR MANAGEMENT SYSTEM

Multimodality

Transport planning and execution



## Solution description

SCMS (Synchromodal Corridor Management System) is an IT platform that collects and shares information on river transport disruptions with operational stakeholders (companies that plan or execute logistics operations in rivers).

It supports planning and re-planning of operations, suggests alternative routes using rail and road, and provides data and analytics to facilitate decision-making and regional policy development.



## Benefits

- One single point to get **all river disruption alerts**
- **Forecasts** on river conditions and infrastructure issues
- View **alternative routes** by rail or road

Main beneficiary:

IWT Logistics stakeholders



Technology readiness level : 7

Implementation stage : **Pilot**

Operational fields

Technologies

Solutions



# SYNCHROMODAL CORRIDOR MANAGEMENT SYSTEM

Multimodality

Transport planning  
and execution



1 Select River

2 Origin - Destination

3 Vessel

Share your contact  
details and we'll  
get in touch  
with you!



**Would you like to know more?  
Take contact :**



Orestis Tsolakis  
Research Associate at CERTH/HIT



Greece, 57001



ortsolakis@certh.gr



+30 2311 257621

[www.certh.gr/root.en.aspx](http://www.certh.gr/root.en.aspx)

Operational fields

Technologies

Solutions

