





The Interreg Project "HyTruck": Overview

HyTruck Breakfast Briefing
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interreg-baltic.eu/project/HyTruck



Why has the project "HyTruck" been set up?

Project Objective:

- To enable clean road freight transport in the Baltic Sea Region by creating a transnational network of green HRS for trucks (spatial concept)
- ➤ Goal: To support public authorities in steering the development of a network of HRS suited for heavy duty transport with harmonized standards across borders
- ➤ Resolve the "Chicken-and-Egg" problem: Due to a lack of HRS, there is no demand for HRS, and vice versa.

What are the challenges for "HyTruck"?

Challenges:

- Market ramp-up (streamlining of (1) technology / infrastructure providers, (2) customers and (3) public administration with permits and subsidies)
- ➤ Uncertain environment (technological standards, fuel price development, H2 Demand, H2 availability etc.)
- > Spatial complexity (need for transnational collaboration adds layers of complexity: Ramp-up status in other countries? Transport flow from other countries? Different standards? etc.)

EU Regulation sets the scene for "HyTruck"

To support the green energy transition in the transport sector, a new EU directive is in force since 13 April 2024: the AFIR (Alternative Fuels Infrastructure Regulation).

According to AFIR, all EU member states are obliged to

- Construct HRS along the TEN-T corridors
- Suitable for cars and trucks
- ➤ With At least one 700 bar pump with a capacity of 1 t/day
- > At urban nodes
- > At max. 200 km distance from each other
- Until 2030.

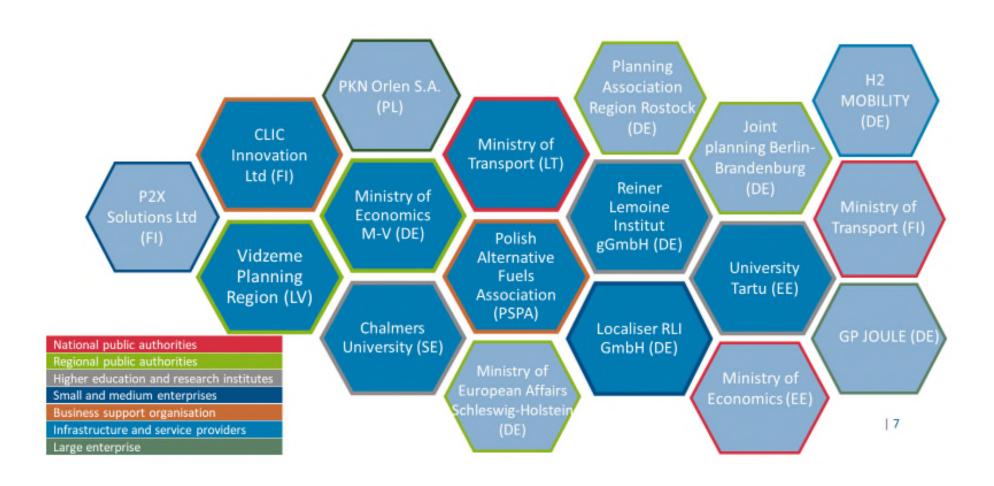


"HyTruck" – Key Facts



- Duration: January 2023 to December 2025
- Budget: 2.6 m EUR
- 10 partners from 7 countries:
 Germany, Poland, Lithuania, Lativia,
 Estonia, Sweden and Finland
- Lead Partner: Ministry of Economics, Infrastructure, Tourism and Labour Mecklenburg-Western Pomerania

The "HyTruck" Partner Consortium



"HyTruck": Project Structure

Work Package 1

Work Package 2

Work Package 3





Determination of the framework for HRS (planning tools re. locations, economy, technology, safety etc.)

Piloting and evaluating solutions (regional spatial planning concepts)

Transferring and communicating solutions (transnational concept, funding and policy programmes, one-stopshop, MoU, intl. exchange channel)







Thank you for listening!



More info: https://interreg-baltic.eu/project/hytruck/

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