



**Interreg**  
Baltic Sea Region



Co-funded by  
the European Union



ENERGY TRANSITION

**H2Deri@BSP**

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 [www.interreg-baltic.eu/project/h2deribsp](http://www.interreg-baltic.eu/project/h2deribsp)

## Duration

03/2025 – 02/2028

## Total Budget

2 858 359 €

## EU-Funding

2 286 687 €

# H2-Deri@BSP

H2-Derivatives@BalticSeaPorts initiative will enable ports across the Baltic Sea Region to adopt hydrogen-based derivatives - like methanol and ammonia - as viable alternatives to fossil fuels.

The project will bridge knowledge and operational gaps, setting the stage for a cleaner, greener future in maritime transport.

**This #MadeWithInterreg project** helps drive the transition to a green and resilient Baltic Sea region.

Organisations from the following countries cooperate to make that happen:

Denmark, Estonia, Finland, Germany, Latvia, Lithuania and Sweden

