

Hydrogen as a fuel for the future

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The Commission's economic recovery plan 'Next Generation EU' highlights hydrogen as an investment priority to boost economic growth and resilience, create local jobs and consolidate the EU's global leadership.



STRING – Connecting regions and cities for a greener future



STRING hydrogen corridor

Project targets

Infrastructure:

Deployment of a min. of **12 hydrogen refuelling stations** in the STRING region.

Vehicles:

Establishment of a fleet of up to **570 hydrogen** heavy-duty vehicles in the STRING region.

Public-private partnership:

The project builds on a consortium of public and private partners along the hydrogen value chain.

→ Application for EU-funding in summer 2021!



Tapping into great regional potentials

- EU plans to invest up to 470 billion euros into hydrogen technology
- Estimated to create up to 1 million jobs before 2050
- Region is already home to world leading green tech companies for hydrogen
- Regional wind industry -> optimal preconditions for the production and supply of hydrogen
- Innovation-friendly environment



A regional frontrunner!

- Driver for regional innovation, attracting investments, talent and businesses to Northern Europe
- Our concrete answer to EU targets for CO2 reduction from heavy-duty transport and the alternative fuels directive
- Sustainable cross-border infrastructure strengthening trade in Northern Europe
- Establishment of entirely new industrial branch
- Implementation of EU, national and regional H2strategies
- An international frontrunner region for the production, application and export of hydrogen





Thank you for your attention!



























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