


**hydri**

fuelling the change™



Hydri is building a national  
network of refueling stations for  
green hydrogen

# With green hydrogen, we enable green transports

The automotive industry and transport buyers want to use green hydrogen but:

- **There is no station network**
- **Without infrastructure, no vehicles**
- **Unawareness that the technology works**
- **Uncertainty about costs**

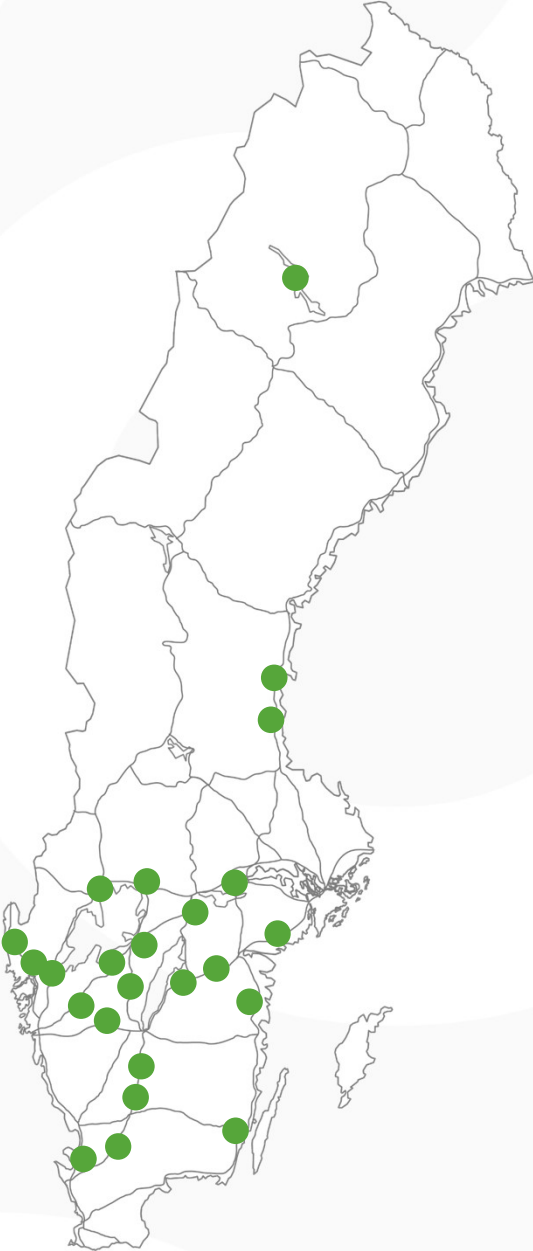


# Hydri Station Network

Hydri to establish 24 green hydrogen stations during 2024-2025

Nationwide network enabling long-distance transport

Unique project in Northern Europe



- Håby
- Mariestad
- Hallandsåsen
- Markaryd
- Värnamo
- Brändåsen
- Ödeshög
- Arjeplog
- Lilla Edet
- Tanum
- Grums
- Karlstad
- Arboga
- Gävle
- Söderhamn
- Nyköpingsbro
- Ringarum
- Mantorp
- Götene
- Falköping
- Ulricehamn
- Vårgårda
- Kalmar
- Klevshult

# Hydri Hydrogen Refuelling Stations



# AFIR – Alternative Fuels Infrastructure Regulation

**THE EUROPEAN PARLIAMENT**

**THE COUNCIL**

**Brussels, 13 July 2023  
(OR. en)**

**2021/0223 (COD)**

**PE-CONS 25/23**

**TRANS 176  
CLIMA 231  
ECOFIN 402  
AVIATION 99  
MAR 70  
ENV 459  
ENER 225  
IND 224  
COMPET 407  
CODEC 782**

**LEGISLATIVE ACTS AND OTHER INSTRUMENTS**

Subject: REGULATION OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL on the deployment of alternative fuels infrastructure, and repealing Directive 2014/94/EU

# Green hydrogen for transports in Sweden

- Increased energy need to solve a growing transport demand (+50% to 2045)
- Increased demand can partly be solved with battery vehicles but limited to the grid capacity
- Hydrogen as an additional energy carrier is key to lap the bridge to a stronger grid
- Production of green hydrogen will unload the grid and motivate more renewable energy
- Production of low-cost green hydrogen in high volumes is possible in Sweden

Thank you !