Gasdagarna 2021

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Hynion

Scandinavia's most experienced hydrogen fuel retailer



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The fuel market is about to change dramatically

Greenhouse gas emissions must be cut in all sectors including the transport sector



Many regions and countries have ambitious targets for Zero Emission Vehicles (ZEV)

The Norwegian Parliament has decided on a goal that all new cars sold by 2025 should be zero (battery electric or hydrogen) emission vehicles. This is a very ambitious but feasible goal with the right policy measures. The Parliament will reach this goal with a strengthened green tax system, not a ban.

New legislation will further push this development trend

European

Green Deal

The transport sector has started to move away from fossil fuels

📕 Fossile fuels 📒 Other

Hydrogen will be required to meet the targets





Large push from European countries unlocks massive market





There is a huge gap between required and planned hydrogen stations





Source: FCH – Hydrogen Roadmap Europe 1) Equivalents of large HRS (1,000kg daily capacity); utilization relative to steady state 2) Indicative position

Hydrogen is becoming the cheapest option for long-haul transport







Hydrogen cars can replace fossil cars

Competitive range and cost proposition

- Hydrogen represents a time-efficient fueling solution: Fast refueling; 3-5 min, and a long driving range; 500 -700 km
- Hydrogen price at 108 NOK/kg equals petrol price at • 15.6 NOK/I

Strong regulatory support

- · More and more city zones will be closed for fossil fueled cars. Hydrogen fueled cars are Zero Emission Vehicles (ZEV) and will be admitted
- · Hydrogen cars will be important to fulfil car manufacturers average GHG-emissions and can be produced at competitive cost with large scale production

Zero emission zones get the green light

Incentives expected to remain for years to come

Examples from Norway:

- · Zero import duty and no VAT plus other incentives for hydrogen cars will last up to 2025/50,000 cars, while BEV incentives are gradually being reduced
- Unrestricted use of bus lanes for hydrogen cars
- · Zero cost on toll roads can give substantial savings for taxis and trucks

Great saving for taxis with hydrogen

ite and Environment Sveinung Rotevatn (V) ssage to the city councils in Oslo and owed with urban zones where fossil				Mercedes e-class		Toyota Mirai
ed.	- E24 (7/1-21)		Consumption per 100km	6.3L		0.79 kg H2
eting 100%	100% emission-free vehicles Average price 12.02 NOK/L diesel (inc VAT . 1.48 NOK/L discount) 108 NOK/kg			108 NOK/kg (inc. VAT)		
Vans	Public transport	Heavy transport	Yearly fuel cost (50,000km)	37,863 NOK	<	43,200 NOK
			Yearly toll cost	40,040 NOK	>	0 NOK
Emission-free by 2030	Emission-free by 2028	Emission-free by 2030	Total yearly cost	77,903 NOK	>	43,200 NOK

Hydrogen is already superior for large cars



		Minister of Climate and Environment Sveinung Rotev had a happy message to the city councils in Oslo and Bergen: It is allowed with urban zones where fo cars are banned				
=	26.1 kWh (0.79 kg H2)				- E24	
		Oslo is tar	geting 100%	6 emission-fre	e ve	
<	650 km	Private cars	Vans	Public transport	t	

"

Emission-free

by 2030

nior

2. HYNION in brief



HYNION will leverage experience from Norsk Hydro, Statoil and HYOP







HYNION is already established in the hydrogen market

HYNION owns and operates three stations, one of which is the busiest in Northern Europe

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Proprietary station technology

HYNION has know-how, experience and competence on how to design, build and operate hydrogen stations

HYNION's core station module technology at Høvik has been in operation > 10 years with world-leading performance

Example of a modular station with on-site production

Comments

- The Hynion station concept is modular and can easily be expanded the illustration shows a build-up from a small station to a large station with on-site production from water electrolysis
- For moving up in scale the necessary elements are added as the need arises. All controlled by the control units in the first installation
- Investments are spread out and taken when demand rises

HYNION will explore several avenues for GHG-free hydrogen production

In the longer-term HYNION will be a leading player in the hydrogen fuel market

Game plan: Flexible approach to international expansion

2019: Established in Norway

- Hynion bought two stations and a transport container from HYOP's bankruptcy estate
- November 2019: Høvik in operation as Norway's only public hydrogen station
- 2020: Adding line II at Høvik, preparing for reopening Porsgrunn

2020: Established in Sweden

- · Hynion Sverige AB established
- · Purchased Woikoskis station in Gothenburg
- Contract with Renova to refuel renovation trucks
- · Preparing cooperation for expansion

2021-24: Expansion

- 2022: 5 additional stations in Norway and Sweden
- Start building a network of 30 stations in Scandinavia/Northern Europe
- · In-house technology available for new stations
- · On-site production with local distribution from various technologies

2025-30: Large scale expansion

- Expanding station network in Europe to >>100 stations
- Ambition to become a major European hydrogen retailer

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Thank you for your attention!

For further information:

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