

First quarter 2024 results presentation 17 April 2024

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Agenda

1. Nel in brief 2. Q1 2024 highlights 3. Commercial developments 4. Fueling presentation 5. Summary 6. Q&A

NEL IN BRIEF

Leading pure play hydrogen technology company with a global footprint



2. Q1 2024 highlights

Quarterly highlights

Financial results and financing

Revenue NOK 387 million

EBITDA NOK -16 million

Order intake NOK 459 million

Order backlog NOK 2 437 million

Cash balance NOK 3 260 million Key developments in Q1 2024

- 10 MW electrolyser equipment purchase order from Samsung C&T
- Renewed relationship with Nikola
- Partnership with Fortescue on 80 MW Phoenix Hydrogen Hub
- Exploring spin-off and separate listing of the Fueling division
- Received USD 75 million in funding for the planned Michigan facility
- Nel and partners received USD 90 million in funding for several R&D projects

Subsequent events

• USD 41 million in additional tax credit for manufacturing expansion in Michigan

Q1 2024

Group Financials

(NOK million)	Q1 2024	Q1 2023	FY 2023
Revenue	387	341	1 681
EBITDA	-16	-121	-474
EBITDA margin	-4%	-34%	-28%
EBIT	-74	-175	-700
Pre-tax income (loss)	-24	-194	-873
Net income (loss)	-22	-192	-855
Net cash flow from operating activities	-62	-29	-670
Cash balance at end of period	3 260	4 621	3 363

- Revenue recognition depends on contract milestones, of which there were few significant in the quarter
- Revenue and EBITDA include NOK 96 million from renegotiated Nikola supply agreement
- Nel has a solid cash position and no immediate need to raise additional equity
- The expansion programs for Herøya and Wallingford remain on plan, capacity utilization will be adjusted to match demand

Q1 2024 - SEGMENT FINANCIALS

Alkaline Electrolyser financials

ALKALINE ELECTROLYZER REVENUE AND EBITDA





20% YoY revenue growth

- NOK 118 million YoY EBITDA improvement amid NOK 54 million in positive impact from renegotiated Nikola supply agreement
- Business model proven with clear scale effects

Q1 2024 - SEGMENT FINANCIALS

PEM Electrolyser financials

PEM ELECTROLYSER REVENUE AND EBITDA





- -33% YoY revenue growth due to phasing of project revenues
- NOK 20 million YoY EBITDA reduction amid reduced revenue

Q1 2024 - SEGMENT FINANCIALS

Fueling financials





45% YoY revenue growth

 NOK 10 million YoY EBITDA improvement due to NOK 42 million from renegotiated Nikola supply agreement, partly offset by inventory adjustments for discontinued products and provisions

Order intake and backlog

ORDER INTAKE (NOK million)



Order intake Q1 2024:	NOK	459 million	-2% y/y
- Alkaline electrolyser	NOK	270 million	-29% y/y
- PEM electrolyser	NOK	128 million	104% y/y
- Fueling:	NOK	61 million	149% y/y

Order intake expected to vary between quarters as order sizes have increased

ORDER BACKLOG (NOK million)



Order backlog Q1 2024:	NOK	2 437 million	-13%	y/y
- Alkaline electrolyser	NOK	1667 million	-15%	y/y
- PEM electrolyser	NOK	448 million	-8%	y/y
- Fueling:	NOK	322 million	-10%	y/y

The order backlog is subject to risks such as delays and/or cancellations

3. Commercial developments

10 MW order from Samsung C&T



- Client: Samsung C&T
- Size: 10 MW
- Value: EUR ~5 million
- Location: South Korea
- This is the clients first off-grid green hydrogen production project
- Samsung C&T will do the EPC work internally
- Samsung C&T has a significant pipeline of electrolyser projects

Renewed relationship with Nikola



- Old supply agreement from 2018 has been cancelled
- Will enter into a new supply agreement for 110 stacks (~275MW)
 - Not a firm order, and thus not in the order backlog
 - Aligned with Nel's preferred scope of supply (Stacks + BoS)
- Nel has received USD 9 million in compensation for the reduced commitment

Partnering with Fortescue on its Phoenix Hydrogen Hub



• Client: Fortescue

- Scope: BoS equipment for an 80 MW electrolyser system and updated warrantees and guarantees for already delivered stacks
- Value: USD 11 million
- Location: Phoenix, USA
- Fortescue has taken over the Phoenix Hydrogen Hub from Nikola, including stacks already delivered by Nel
- The project has taken FID and will become one of North America's largest electrolyser systems

Additional USD 116 million support for the planned electrolyser facility in Michigan



- On 13 March, Nel was awarded USD 50 million from the US Department of Energy (DoE) and USD 25 million in direct investment support from the State of Michigan
- On 4 April, Nel was awarded USD 41 million in tax credits through the Qualifying Advanced Energy Project Tax Credit (48C) program
- All in all, Nel has secured close to USD 170 million in accumulated support and roughly half is cash incentives
- In the planned 4 GW facility, Nel will manufacture its next-generation technologies
- FID not yet taken

nel

Nel and partners granted USD ~90 million in support for R&D projects



- U.S. Department of Energy has granted Nel and partners approximately USD 90 million in support for seven R&D projects
- Nel is the leading partner on one of the projects, which is related to lowcost, clean AEM electrolysis
- Nel will undertake about 10% of the work under the seven R&D programs

4. Fueling presentation



Nel Fueling

140+ station modules sold globally 20 years of experience

Fueling's executive management



Robert Borin Fueling ASA CEO





Marcus Halland Fueling ASA CFO



This is Fueling – 20 years of experience developing fueling solutions

Uniquely positioned to capture the hydrogen opportunity



Geographical presence in key markets



USA South Korea Poland France Germany Netherlands Canada Iceland United Kingdom Denmark Sweden Norway Latvia Belgium

Fueling plays a critical role in the hydrogen value chain, enabling applications in transport



Offering fueling equipment and full scope of services from installation to operations

Supply source



Advantages of hydrogen mobility



No emissions

An obvious prerequisite for all modern vehicles, making all fossil fueled vehicles obsolete



Long driving range

A well-functioning truck must be able to drive 800 km on one tank



Fueling time

Where the battery electric vehicle can not compete with a traditional fossil fueled vehicle on charging time, the fuel cell electric vehicle can



Grid connection

Battery charging a truck would require a 6-10,000 kW grid connection – hydrogen fueling only 900 kW

Overall hydrogen market set to grow three-fold by 2050 with mobility being a key driver



Regulatory momentum is creating strong tailwinds for hydrogen adoption in mobility



Source: 1) Hydrogen Europe; Note: AFIR – Alternative Fuel Infrastructure Regulation, JTF – Just Transition Fund, CEC – California Energy Comission, CFI – Charging and Fueling Infrastructure Program, LCFS & HRI – Low Carbon Fuel Standard and Hydrogen Refueling Infrastructure, ZE – Zero-Emission, RFNBO – Renewable Fuels of Non-Biological Origin, HRS – Hydrogen Refueling Station, GHG – Green

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House Gas

TECHNOLOGY

Nel Fueling has the experience and building blocks needed to succeed

Long history in a young market

• 20 years of experience and learnings accumulated to propel product development and capture market share

Technology protected by patents

 Current technology and innovations are both protected by +75 patents¹ worldwide

Strong R&D division

 ~60 research and development professionals globally developing the next generation of fueling solutions



MARKET POSITION

Well-invested production facilities with option to expand capacity if required



All-in-one facility – the complete value chain under the same roof

+190 full-time employees

7 years in operation

One of the **world's largest** HRS production facilities



TECHNOLOGY

Developing the next generation hydrogen fueling concept for heavyduty vehicles



Current target values

- Fueling capacity: ~260kg per hour (>3.200km range for heavy trucks)
- Filling time:
 65kg in 10 min
 (~800km in 10 min)
- Dispensers: Up to 6 dispensers
- Standardization: Compliant with SAE J2601-5 and future ISO standards



STRATEGY

Fueling's roadmap and ambitions





Capitalize on insights derived from the light-duty market to standardize products and de-risk the high-capacity fueling business case



The next-generation hydrogen fueling stations are expected to be commercialized in 2025 Ambition to capture 15% of the high-capacity market for hydrogen fueling outside China

15%



Summary



Positive EBITDA in Alkaline Electrolyser segment



Highest quarterly order intake since Q1-23



NOK 3.3bn in cash reserves, no near-term need to raise additional cash



USD 170 million in accumulated support for the planned electrolyser facility in Michigan



Exploring spin-off and separate listing of Fueling division

number one by nature