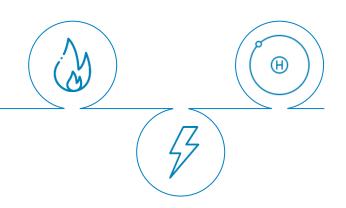


Driving the clean energy transition.

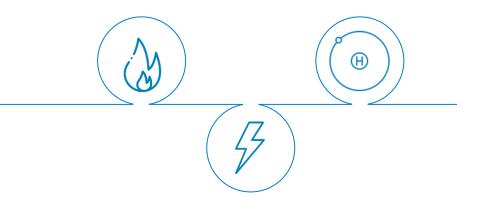
Q1 Earnings Call

May 13, 2022











#### Pressure to accelerate the energy transition is continuously increasing





Accelerated climate efforts on national level

Stick to 1.5°C target under Paris agreement

Phase-out coal power



EU Climate Law 2021



Legal implementation of goals under **EU Green Deal** 



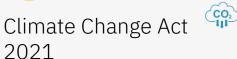
Reduction of carbon emission by 55% by 2030



Carbon neutrality by 2050



Compulsory carbon reduction goals by sector

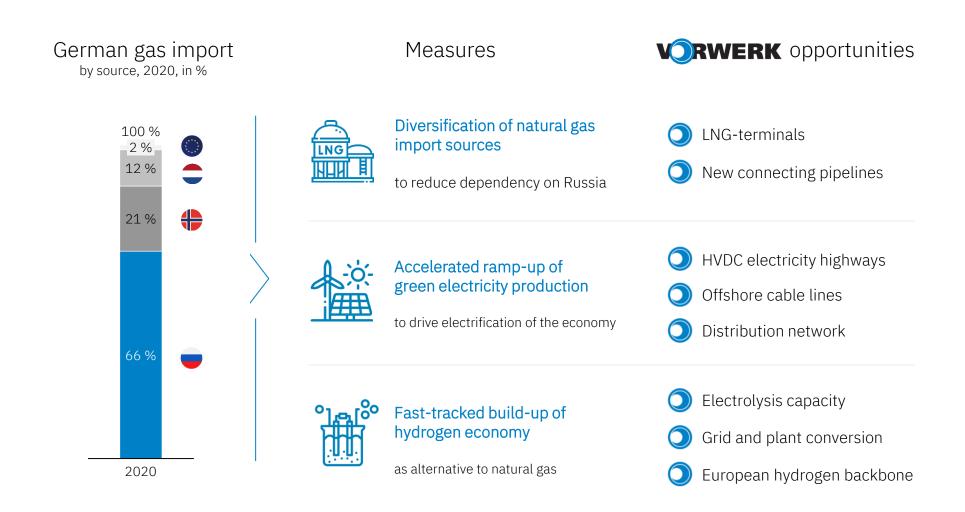


Reductions of **carbon emission by 65%** by 2030

Carbon neutrality by 2045

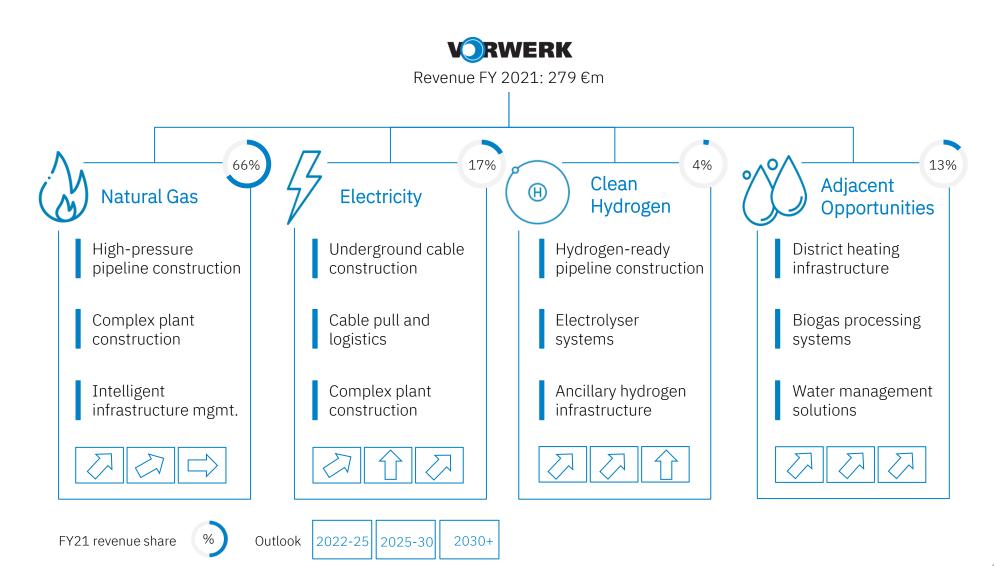


The Russia-Ukraine war puts additional pressure on an accelerated clean energy transition



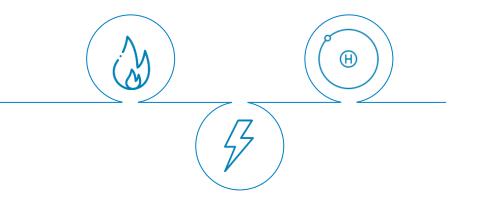


VORWERK is ideally positioned to drive the energy transition



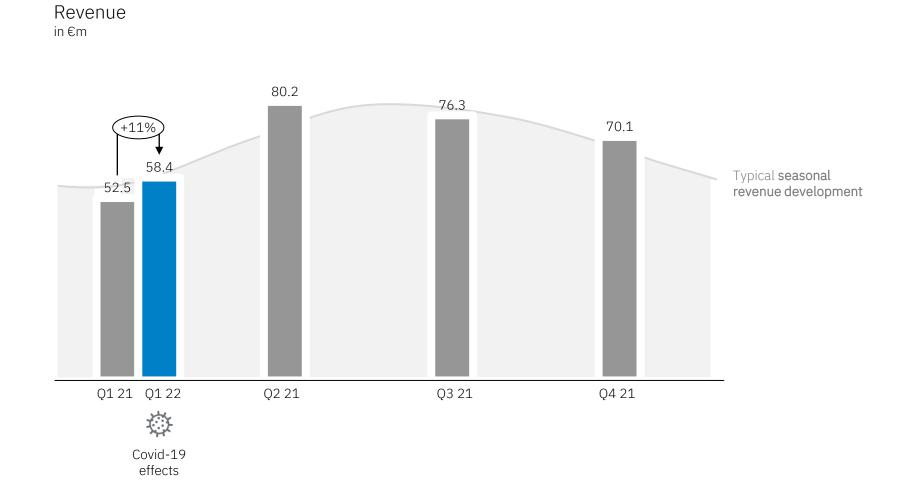


# Financial performance



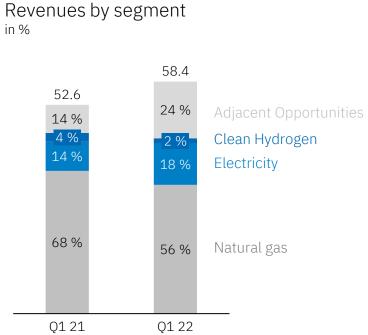


### Backed by strong market demand, revenue increased by 11 % year-on-year





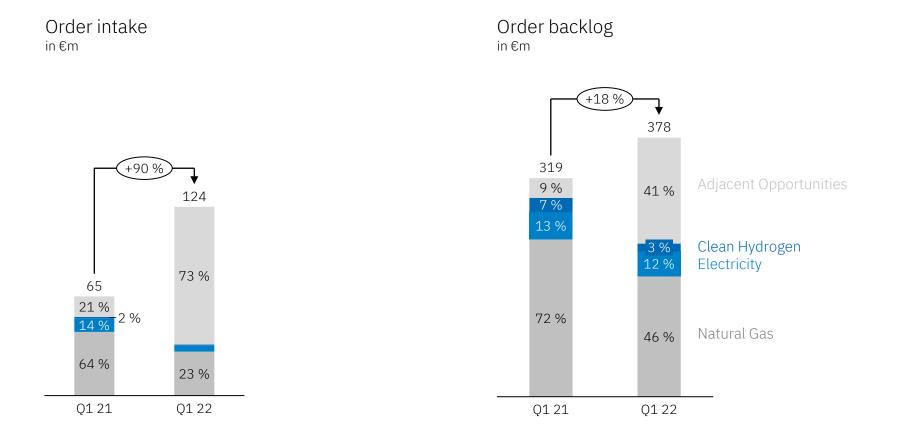
Revenue growth was driven strongly by Electricity and Adjacent Opportunities segments



## Revenues by segment

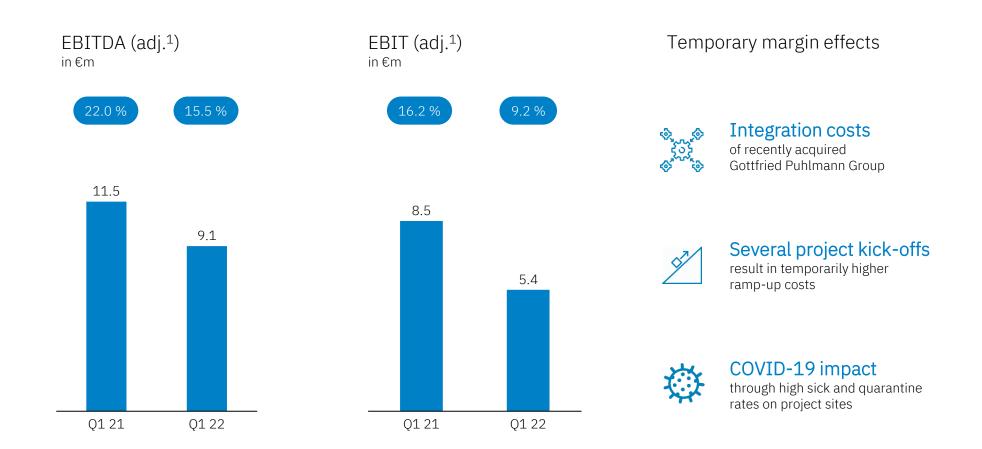


Our record-level order backlog provides excellent visibility and a strong basis for further growth



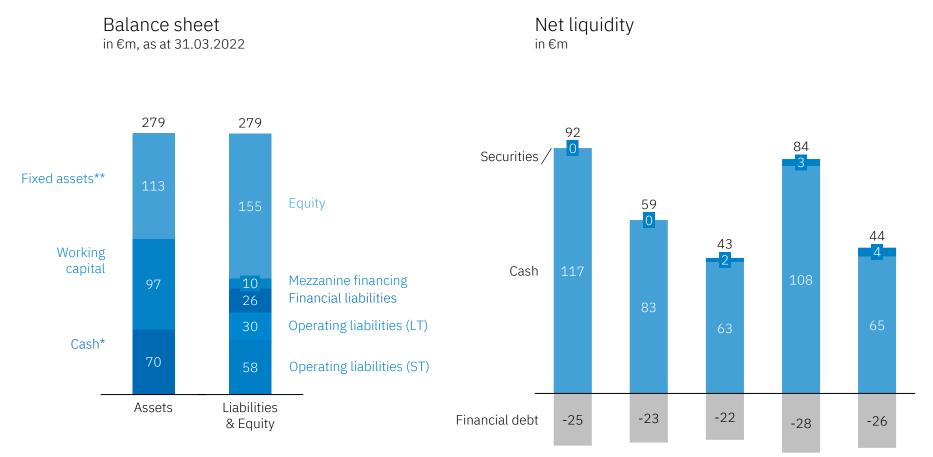


Several temporary effects have impacted profitability in the first quarter





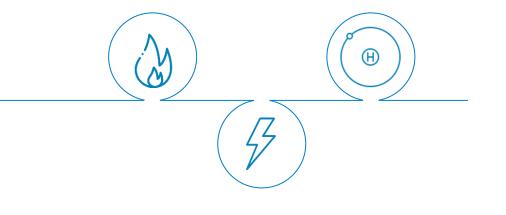
#### Balance sheet and net cash



31.03.2021 30.06.2021 30.09.2021 31.12.2021 31.03.2022

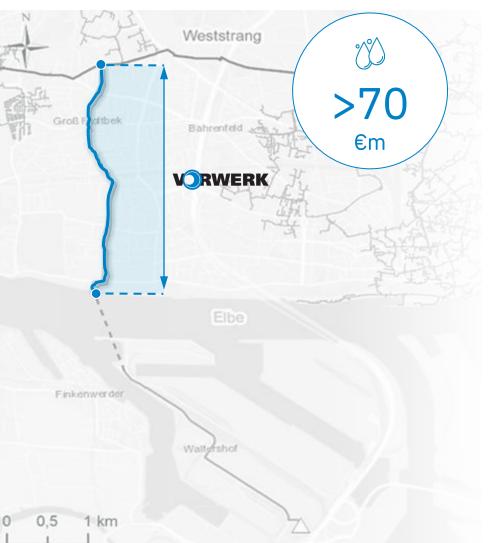


# Business update





#### Vorwerk recently kicked off one of the largest district heat projects in Germany



District heat connection pipeline Hamburg

Project description

New district heat pipeline with a length of 7.6 km



Key to a **successful heat turnaround** in Hamburg and thus to achieving Hamburg's climate targets



Annual savings of 360,000 t CO2 by 2025 through integration of climate-friendly heat sources





Project scope

Awarded by



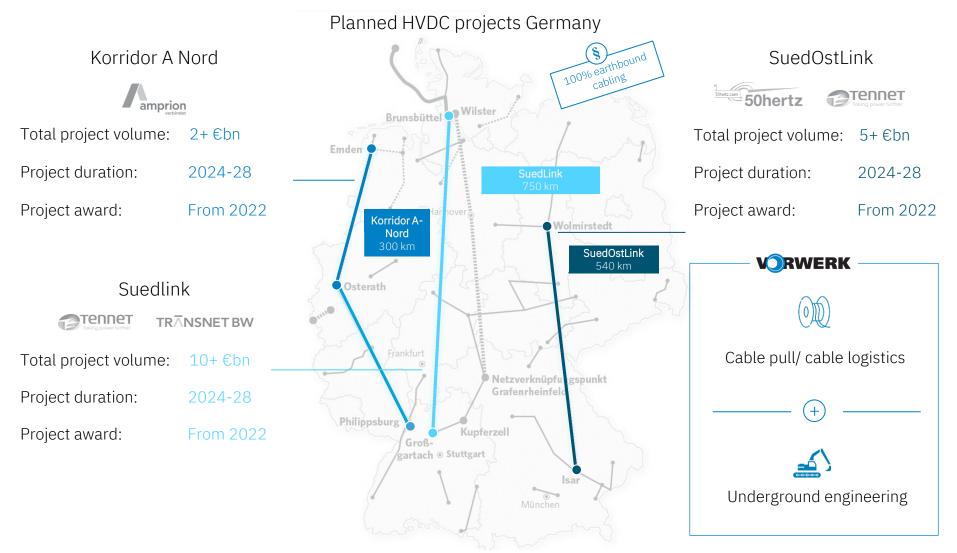
Planning and turnkey realization of new district heat pipeline

#### Project start

Q1/2022



#### Multiple projects for the major electricity highways are expected to be awarded in 2022





Vorwerk is a key contributor to one of the largest energy infrastructure projects in Germany

# >80 SuedLink sland €m (JV) ea.R Münsterland 1,500 km cable laying & Thüringe last-mile logistics

#### HVDC transmission line SuedLink

#### Project description



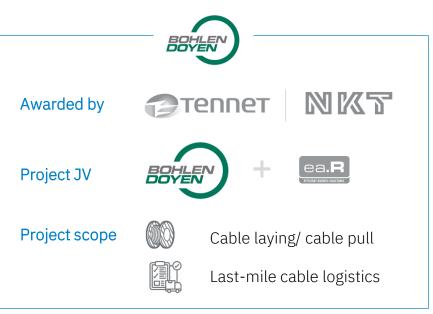
New high-voltage DC transmission line to distribute green power from Norway (Nordlink)



Planning 100% as underground cable to minimize the impact on the environment

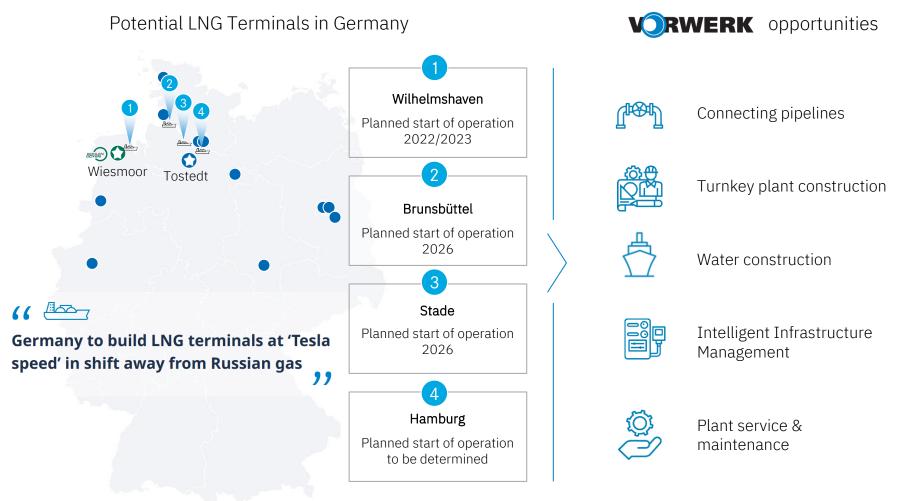


**Critical contribution to energy transition** through extension of north-south transmission capacity





New LNG terminals could lead to significant additional opportunities for VORWERK





Vorwerk is a key catalyst for change towards a decarbonized energy system

# Driving the clean energy transition





One of Germany's largest energy infrastructure providers with a strong focus on the energy sources of the future



Electricity

Clean Hydrogen

Adjacent opportunities



**60 years of full turnkey technology leadership** in design, realization & operation of critical energy infrastructure



**Trusted partner** of the largest players in Europe's energy sector for decades



Highly innovative and sustainable deployer of capital into the clean energy transformation



### Financial Calendar 2022

•	March 2	Preliminary Figures FY 2021   Earnings Call
	March 16	Berenberg EU Opportunities Conference
	March 29	Jefferies Pan-European Mid-Cap Conference
	March 31	Annual Report 2021
$\mathbf{O}$	May 13	Quarterly Report Q1 2022
	May 25	Berenberg Tarrytown Conference
	June 1	Annual General Meeting
	August 12	Half-Year Report 2022
	September 21	Berenberg Munich Conference
	November 11	Quarterly Report Q3 2022
	November 28-30	Deutsches Eigenkapitalforum
	December 31	End of Financial Year 2022



#### Disclaimer

By accessing this document you agree to abide by the limitations set out hereafter. The information contained in this document relating to Friedrich Vorwerk Group SE ("Friedrich Vorwerk" or the "Company") may not be redistributed, reproduced, published, or passed on to any other person and must not be relied upon for any purpose as it is given without any guarantee .

This document is being presented solely for informational purposes and should not be treated as giving investment advice. It is not and is not intended to be a prospectus. It is not and should not be construed as an offer to sell or the solicitation of an offer to buy any securities and should not be used as the basis of an evaluation of the Company and investors should not subscribe for or purchase any shares or other securities in the Company on the basis of or in reliance on the information in this document.

If the information in this document expresses forecasts, estimates, opinions or expectations, or forward-looking statements are made, these statements can be related to known and unknown risks and uncertainties. Therefore, the actual results and developments can differ greatly from the expectations and assumptions expressed here. No one undertakes to publicly update or revise any such forward-looking statement in light of developments which differ from those anticipated.

As far as information is contained in this document that is based on statements by third parties, we advise you that no representation or warranty, express or implied, is made as to and no reliance should be placed on the fairness, accuracy, completeness or correctness of this information or any other information or opinions contained herein for any purpose whatsoever.

Neither the Company nor any of their respective officers, employees or affiliates nor any other person shall assume or accept any responsibility, obligation or liability whatsoever (in negligence or otherwise) for any loss howsoever arising from any use of this document or the statements contained herein. In providing this document, neither Friedrich Vorwerk nor its respective agents undertake any obligation to provide the recipient with access to any additional information or to update this document or any information or to correct any inaccuracies in any such information.

As far as measures are being used in this document which are not measurements of financial performance defined under IFRS, these should neither be viewed in isolation nor considered as an alternative of the Company's financial position, results of operations or liquidity as presented in accordance with IFRS in its Consolidated Financial Statements. Other companies that report or describe similarly titled financial measures may calculate them differently.

Due to rounding, numbers presented throughout this document may not add up precisely to the totals provided. Percentages may not precisely reflect the absolute figures and percentages may not precisely add up to 100%.

In case of any questions in relation to this document. please contact:

Friedrich Vorwerk Group SE Niedersachsenstraße 19-21 D-21255 Tostedt web: www.friedrich-vorwerk.de Tel: +49-4182-29470 Fax: +49-4182-6155 E-mail: tostedt@friedrich-vorwerk.de



Driving the clean energy transition