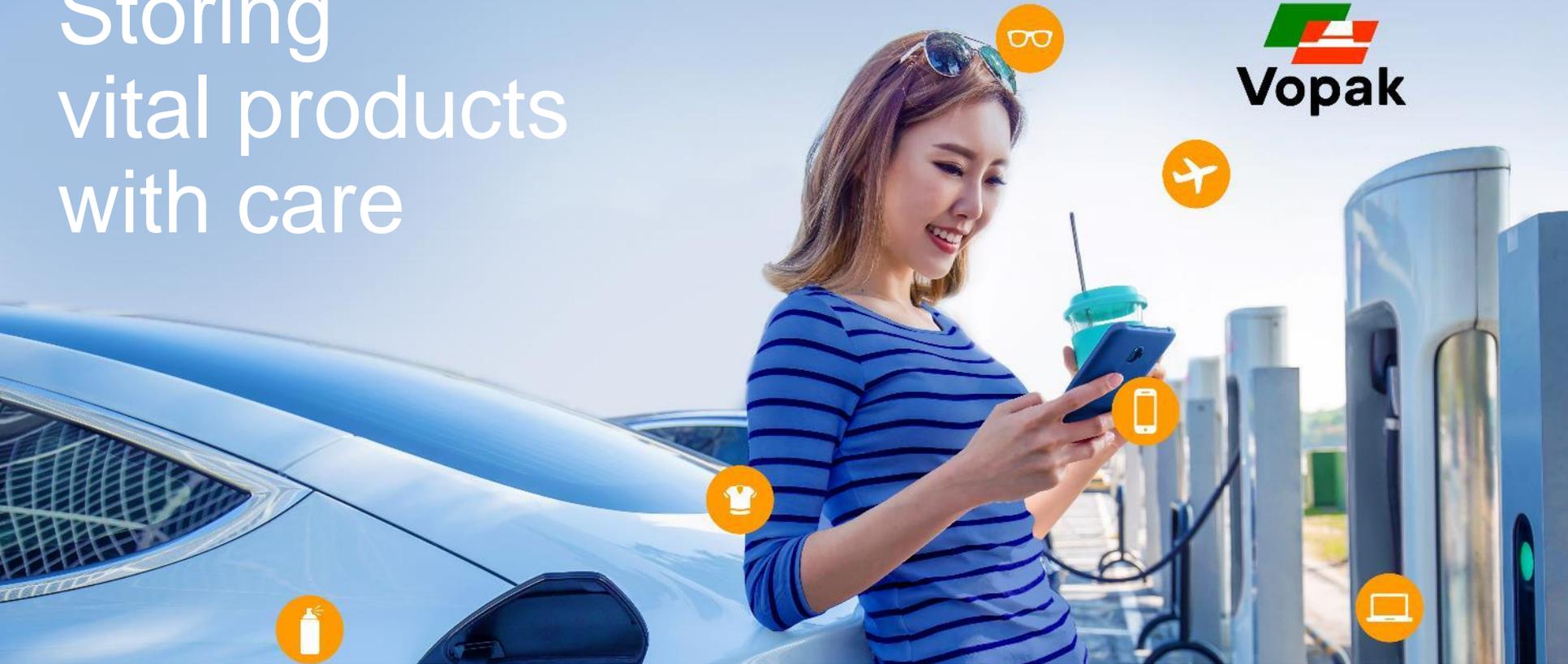


Storing vital products with care



Vopak Full Year 2021 – Roadshow presentation

Royal Vopak



Forward-looking statement



Any statement, presentation or other information contained herein that relates to future events, goals or conditions is, or should be considered, a forward-looking statement.

Although the Company believes these forward-looking statements are reasonable, based on the information available to the Company on the date such statements are made, such statements are not guarantees of future performance and readers are cautioned against placing undue reliance on these forward-looking statements. The Company's outlook does not represent a forecast or any expectation of future results or financial performance.

The actual future results, timing and scope of a forward-looking statement may vary subject to (amongst others) changes in laws and regulations including international treaties, political and foreign exchange developments, technical and/or operational capabilities and developments, environmental and physical risks, (energy) resources reasonably available for our operations, developments regarding the potential capital raising, exceptional income and expense items, changes in the overall economy and market in which we operate, including actions of competitors, preferences of customers, society and/or the overall mixture of services we provide and products we store and handle.

The Company does not undertake to publicly update or revise any of these forward-looking statements.

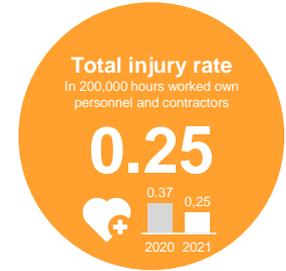
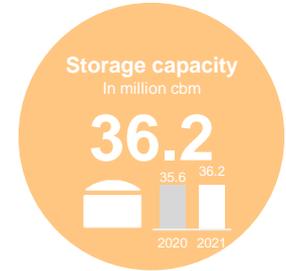
Note applicable for this presentation: The period ended 31 December 2020 has been restated, due to mandatory full retrospective application of a change in accounting policy for the IFRIC agenda decision made in March 2021 on Cloud Computing Arrangements.

Vopak at a glance

At year-end 2021



- World's leading independent tank storage company
- Diversified customer base including all major chemical producers and global oil & gas companies
- ~80% take-or-pay cash flows with multi-year commercial contracts
- ~90% of revenues coming from contracts with a duration longer than 1 year
- Safe, reliable and efficient operator
- Very well positioned to further grow and shift towards a more sustainable and digital world



Investment Highlights



World's leading independent tank storage company

Highly diversified portfolio of terminals across regions and product lines

Solid drivers for demand

New expansion projects

Well positioned for the shift towards a more sustainable & digital world

New energy focus area

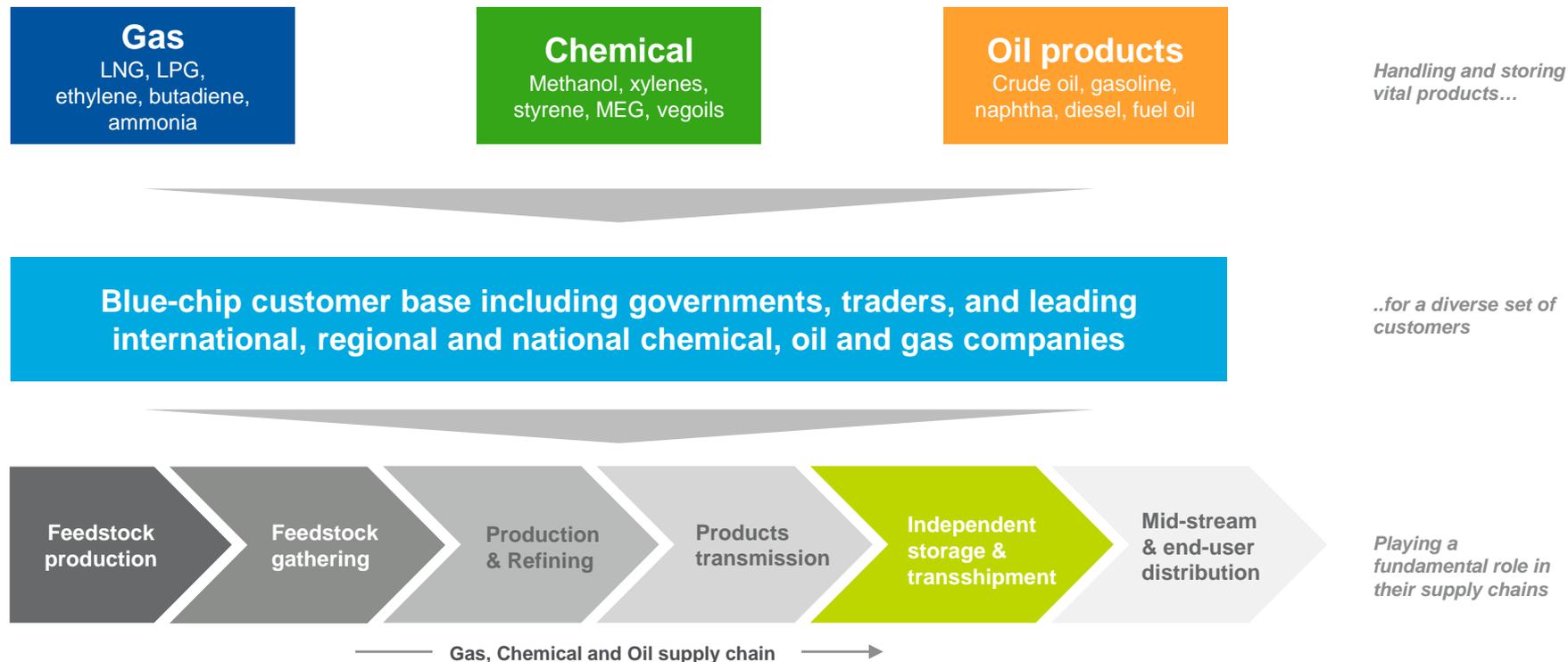
Long-term contracts providing strong revenue visibility

Experienced management team

Stable to rising cash dividend policy

Products and Customers

Playing a vital link in the supply chain for gas, chemicals and oil



Strategic terminal types

New energies & feedstocks



Vopak is developing infrastructure solutions for the world's changing energy and feedstock systems. Our strategy for zero- and low- carbon new energies and feedstocks is to facilitate new supply chains for hydrogen and ammonia, CO₂, sustainable feedstocks and biofuels, as well as develop flow batteries. Vopak has made its first investments in hydrogen and ammonia and is exploring further opportunities in Europe, Asia and the Americas. In Europe and Asia, we are also exploring the potential of flow batteries.

Gas terminals



Vopak is expanding its gas storage – in response to increased demand from petrochemical producers, gas-fired power plants and the transportation sector. Vopak continues to contribute to the energy transition by introducing new infrastructure for cleaner conventional fuels and feedstocks like LPG and LNG. We own and operate LPG terminals in the Netherlands, China, Canada and Singapore; we have LNG facilities in Colombia, Mexico, the Netherlands and Pakistan.

Industrial terminals



Petrochemical clusters are becoming larger and more complex, making logistics integration even more crucial. Because of this, many petrochemical clusters adopt the 'industrial terminal' model; industrial terminals tend to have a single operator, typically serving multiple plants at the same time, making it easier to optimize terminal logistics. Usually, industrial terminals have long-term customer contracts – since terminals are fully integrated into the customer's facility. Vopak operates industrial terminals in the US, Europe, Middle East, Asia and China.

Chemical terminals



Demand for chemicals storage is growing. Vopak operates a global network of chemicals terminals; in particular, we have a strong presence in key hub locations, including Antwerp, Rotterdam, Singapore and Houston. Besides pursuing growth opportunities, we are also looking at ways of operating our terminals more efficiently and further strengthening customer service.

Oil terminals



Vopak operates oil hub terminals located strategically along major shipping routes, where suppliers, customers and traders are active. These include Rotterdam, Fujairah and the Singapore Straits. We also play an important role in ensuring countries with structural oil supply deficits have adequate access to energy imports. These include countries such as Canada, Brazil, Mexico, South Africa, Indonesia and Australia.

FY 2021 Key messages



- Full year 2021 EBITDA of **EUR 827 million** close to record high EBITDA, 7% YoY growth adjusted for currency translation effect
- Growth project contribution is driving positive EBITDA performance (EUR 50 million) in soft business conditions
- Costs at **EUR 611 million** after adjustment for currency movements (EUR 10 million) and changes in accounting policy (EUR 7 million), in line with our previously announced ambitions of managing costs below EUR 615 million
- Good progress on strategy execution in industrial and gas terminals



* Including net result from joint ventures and associates and excluding exceptional items

Business environment update

2021, another atypical year due to the pandemic - with high volatility

Chemicals



Improving market conditions

- After a challenging start of the year due to supply disruptions, chemical flows have improved
- Recovering demand for durable end-markets, leading to increased throughput
- Stable performance in industrial terminals

Oil products



Soft oil market in 2021

- Pressure on storage demand in our hub terminals
- Fuel distribution terminals are performing well in line with increasing mobility and economic activity recovering

Gas



Stable commercial performance

- Promising outlook for gas, supported by economic recovery
- Vopak terminals contracted by take-or-pay contracts

New energy



Momentum continues

- We continued our progress of infrastructure solution opportunities and resource allocation to hydrogen, ammonia, CO₂, flow batteries, bio fuels and sustainable feedstocks

Value creation and resilient performance



Strategic Objectives

- Deliver **portfolio and growth agenda**
- Pursue opportunities in **new energies & sustainable feedstocks**
- Execute our **sustainability roadmap** focusing on care for people, planet and profit

Performance Delivery

- Strong **EBITDA growth** performance
- Growth project contribution of **EUR 50 million**
- **Cost focus** continues notwithstanding inflationary pressures and utilities price movements

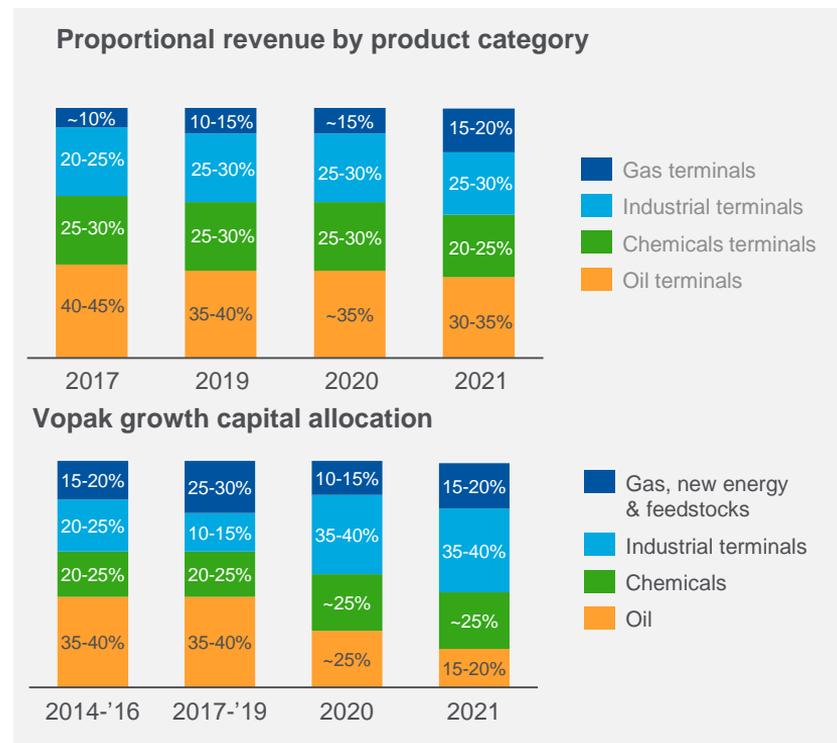
Influencing Macro Development

- **Inflationary pressures** on costs and utilities
- Continued **volatility** related to the pandemic
- **Geopolitical tensions** creating volatility

We continue to invest in growth



- Since 2014, we have divested more than 10 oil terminals located in the Netherlands, UK, Sweden, Germany, Estonia, Spain, USA and China
- In this same period, we have added more than 10 terminals to our network, which were mainly industrial terminals and terminals for LNG, gasses and chemicals
- Increased long-term contract duration in the portfolio¹
- We are also developing new infrastructure solutions to actively contribute to the introduction of future vital products
- In 2021, Vopak initiated the review of the strategic options for 4 oil terminals in Canada, these terminals were classified as held for sale as at 30 November 2021



¹ Contracts longer than 1 year as percentage of revenue were 89% in 2021, compared to 79% in 2014

FY 2021 Portfolio highlights

Strengthening our leading position in industrial terminals



Industrial terminals in China and US

- Successful start of operations of the greenfield industrial terminal in Qinzhou, China
- Awarded contract for industrial terminal in Huizhou, China, where we will own 30% of the 560k cbm terminal. The planned terminal would be constructed and operated as part of ExxonMobil's proposed Huizhou chemical complex project
- Successful commissioning of a new Vopak industrial terminal in the U.S. Gulf Coast, serving Gulf Coast Growth Ventures, a joint venture by ExxonMobil and SABIC

Qinzhou, China



FY 2021 Portfolio highlights

Aiming to grow in the regasification of LNG



Gate LNG terminal, Netherlands

- Gate terminal for LNG in Rotterdam is making an important contribution to the security of natural gas supply in the Netherlands and North-West Europe. Successful maintenance turnaround program and regasification capacity expansion of 12.5% available in 2024



Floating LNG terminal, Hong Kong

- Agreement with Mitsui O.S.K. Lines (MOL) to jointly own and operate the floating storage and regasification unit for the new offshore LNG terminal in Hong Kong to support regional electricity demand



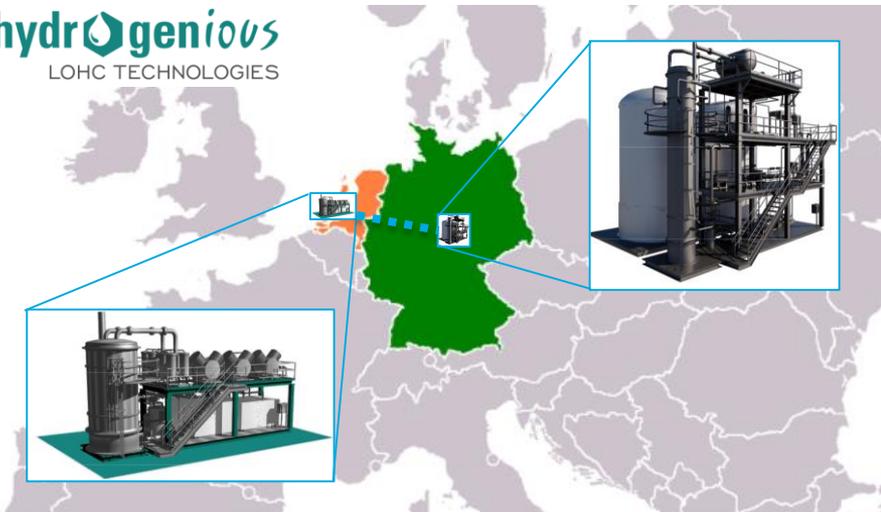
FY 2021 Portfolio highlights

Maturing our New Energies infrastructure projects

Hydrogen supply chain

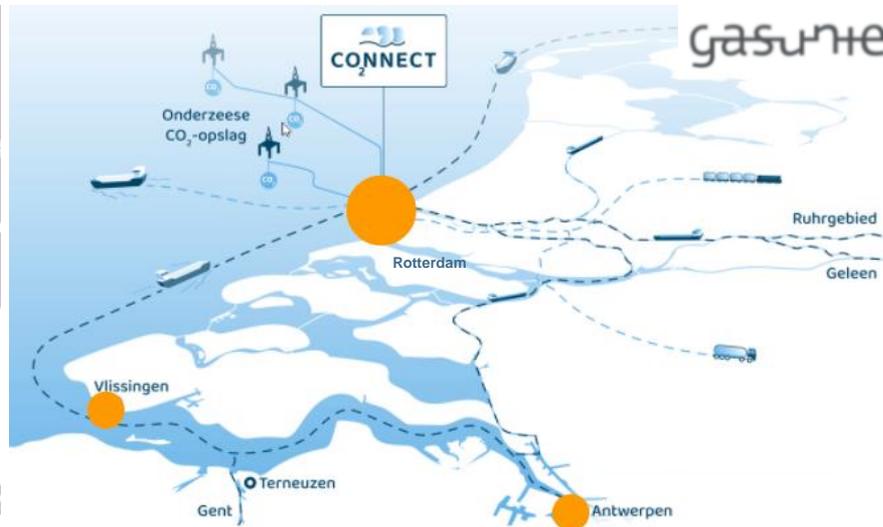
Proving the feasibility of international hydrogen transport based on liquid organic oils which are safe and recyclable

hydrogenious
LOHC TECHNOLOGIES



CO2 infrastructure

Project CO₂nnect: Gate terminal as reference hub for CO₂ import, storage and overseas shipment for the entire ARA region



FY 2021 Portfolio highlights

Maturing our New Energies infrastructure projects



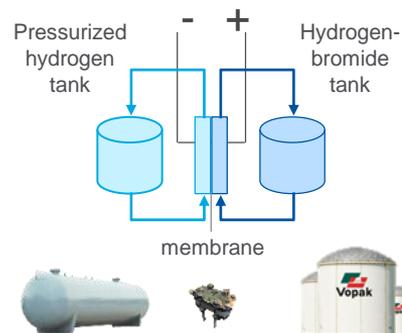
Sustainable feedstocks

Replacing existing infrastructure by 64,000 cbm of storage capacity for waste-based feedstocks at Vopak Terminal Vlaardingen



Flow batteries

Project Elestor: bringing to commercial size a durable flow battery that can be directly integrated into the hydrogen grid of the future



Vopak's approach to sustainability



We are ambitious and performance driven with a balanced roadmap focusing on care for people, planet and profit

ESG benchmarks



MSCI

- Rating: **AAA** (Scale: CCC to AAA)

ISS

- Rating (scale: 10 high risk to 1 low risk)
 - Environmental: **3**
 - Social: **3**
 - Governance: **2**



Sustainalytics

- Rating: **19.2** (Scale: 0 to 50 high exposure)

Sustainability roadmap

- Safety is our first priority
- Positioned towards the future and ready to take the next step in serving our customers and society in the fast-paced transition to a sustainable world
- We want to facilitate the introduction of vital products of the future and reduce our own environmental and carbon footprint
- Vopak supports the UN Sustainable Development Goals (SDGs) and specifically embraces 5 SDGs



Financial highlights

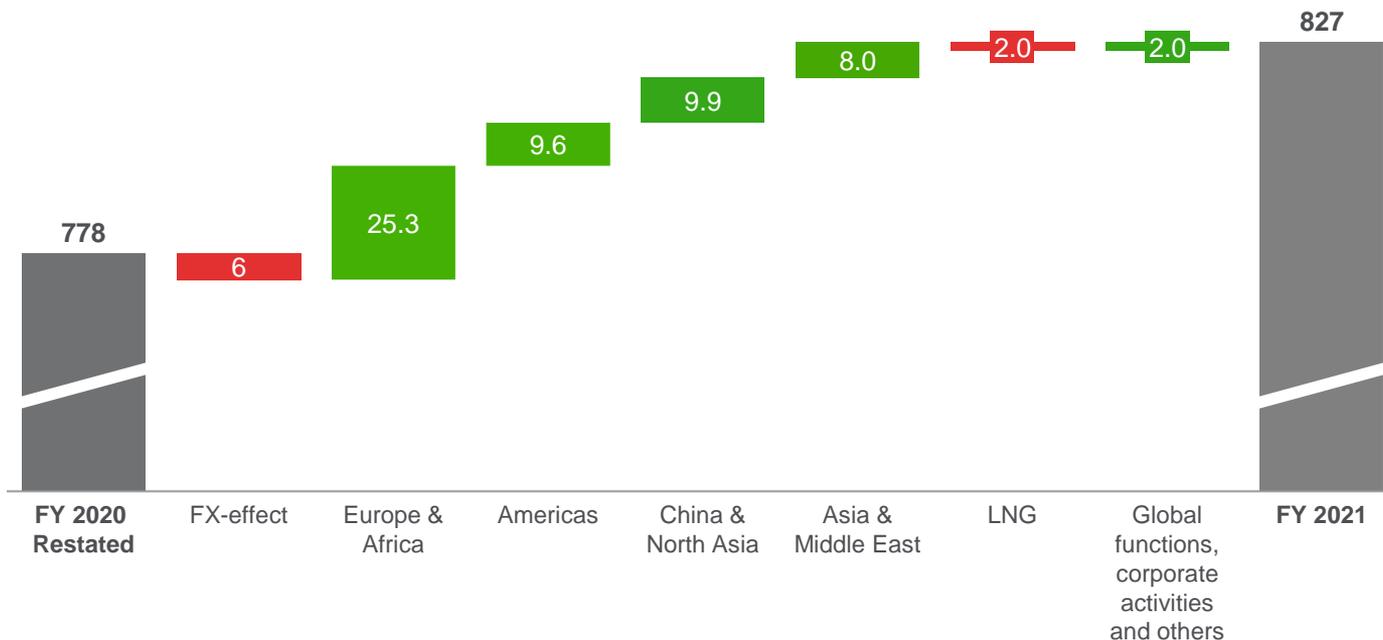


- EBITDA increased by EUR 47 million to EUR 827 reflecting growth project contributions and resilient business performance in soft business conditions
- Costs at EUR 611 million after adjustment for currency movements (EUR 10 million) and changes in accounting policy (EUR 7 million), in line with our previously announced ambitions of managing costs below EUR 615 million
- Growth momentum continues with EUR 269 million invested in growth capex in 2021
- Earnings per share of EUR 2.38
- Dividend proposal of EUR 1.25 (4% increase from 2020)

FY 2021 vs FY 2020 EBITDA



EBITDA increase driven by strong performance across the regions



Figures in EUR million, excluding exceptional items including net result from joint ventures and associates

The period ended 31 December 2020 has been restated, due to mandatory full retrospective application of a change in accounting policy for the IFRIC agenda decision made in March 2021 on Cloud Computing Arrangements

Divisional performance

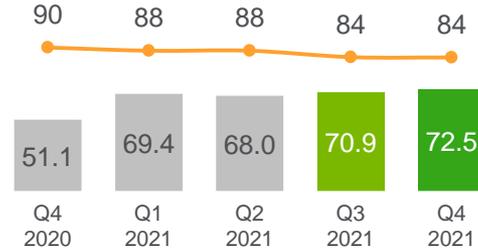


Americas benefits from growth projects; Asia & ME reflects soft market conditions; Europe & Africa impacted by high energy prices; China & North Asia strong business performance and benefits from JV reporting (withholding tax reclassification)

Americas



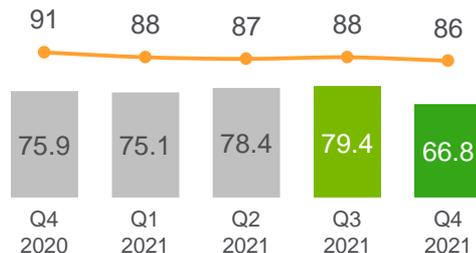
Asia & Middle East



China & North Asia



Europe & Africa



LNG

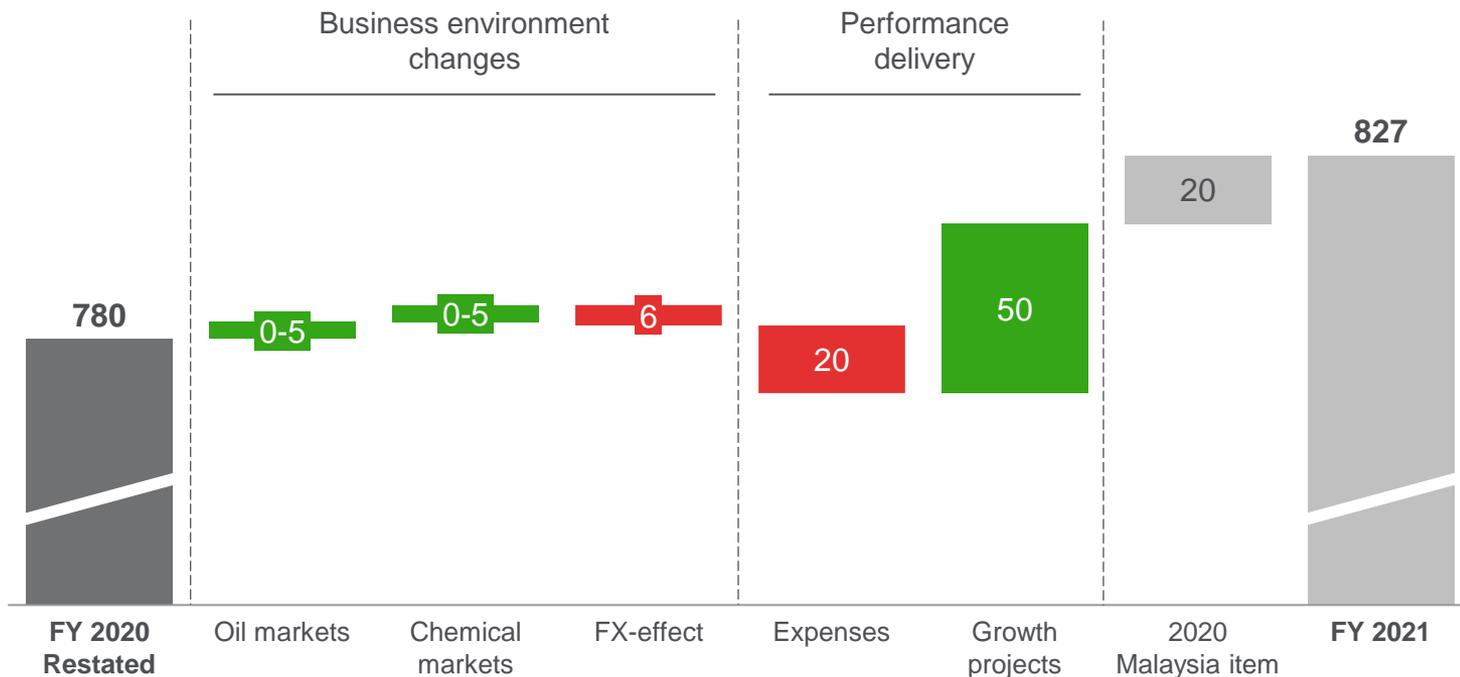


Proportional occupancy rate (in percent)
 Reported EBITDA (in EUR million) excluding exceptional items and including net result from joint ventures and associates and currency effects

FY 2021 vs FY 2020 EBITDA



EBITDA performance driven by growth project contribution in soft markets



Figures in EUR million, excluding exceptional items including net result from joint ventures and associates. Chemical market impact includes industrial performance as well. Malaysia item is related to a one-off negative accounting item of EUR 20 million recognized in 4Q20 by our associate industrial terminal in Malaysia (PT2SB). For more details refer to 2020 Vopak Annual report

Cash flow from operations

CFFO increased by 6% YoY in line with EBITDA



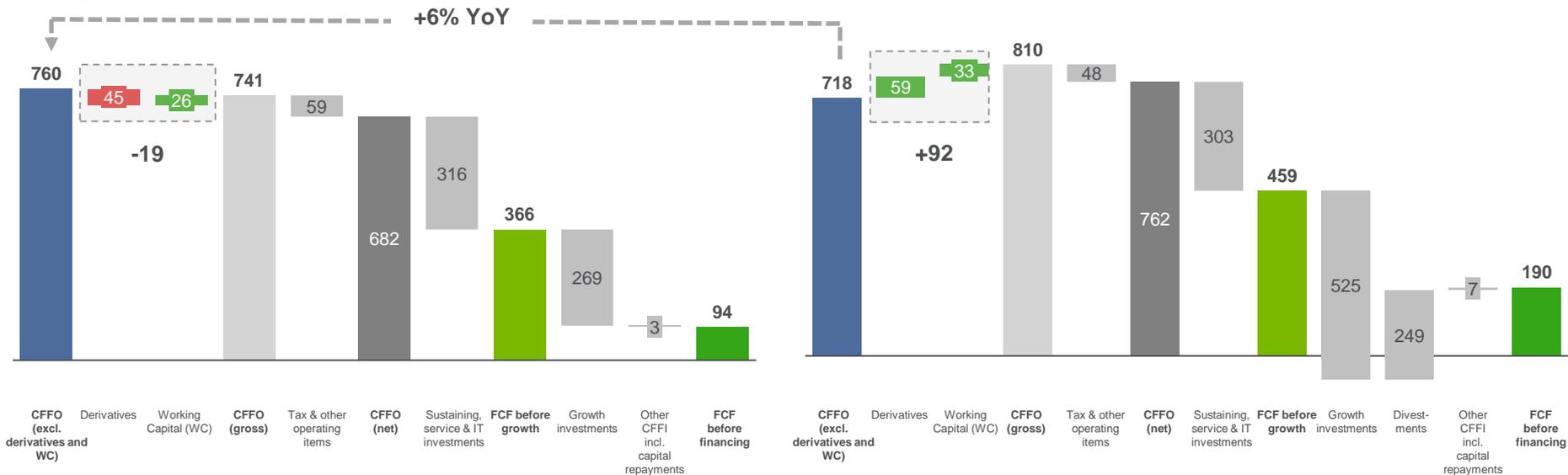
2021

In EUR million

+6% YoY

2020

In EUR million

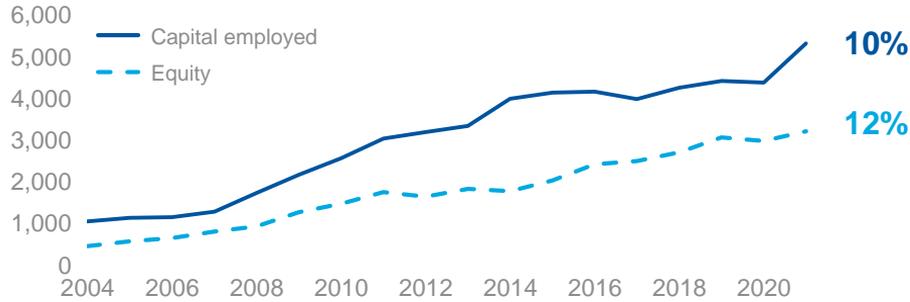


Investments supporting future growth

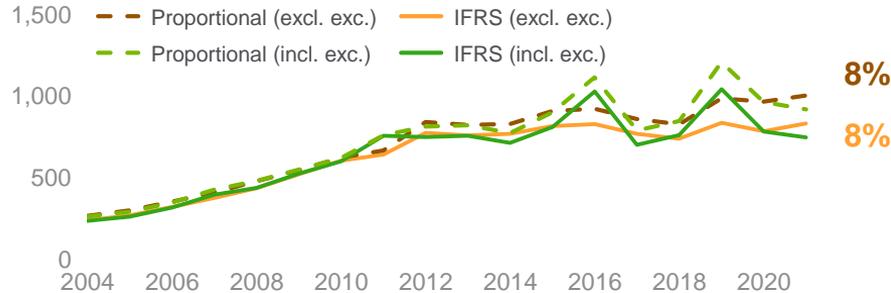
Vopak has grown EBITDA historically in line with capital employed



Capital employed and equity* (in EUR million) **CAGR (In %)**



EBITDA (In EUR million) **CAGR (In %)**



* Equity attributable to owners of parent

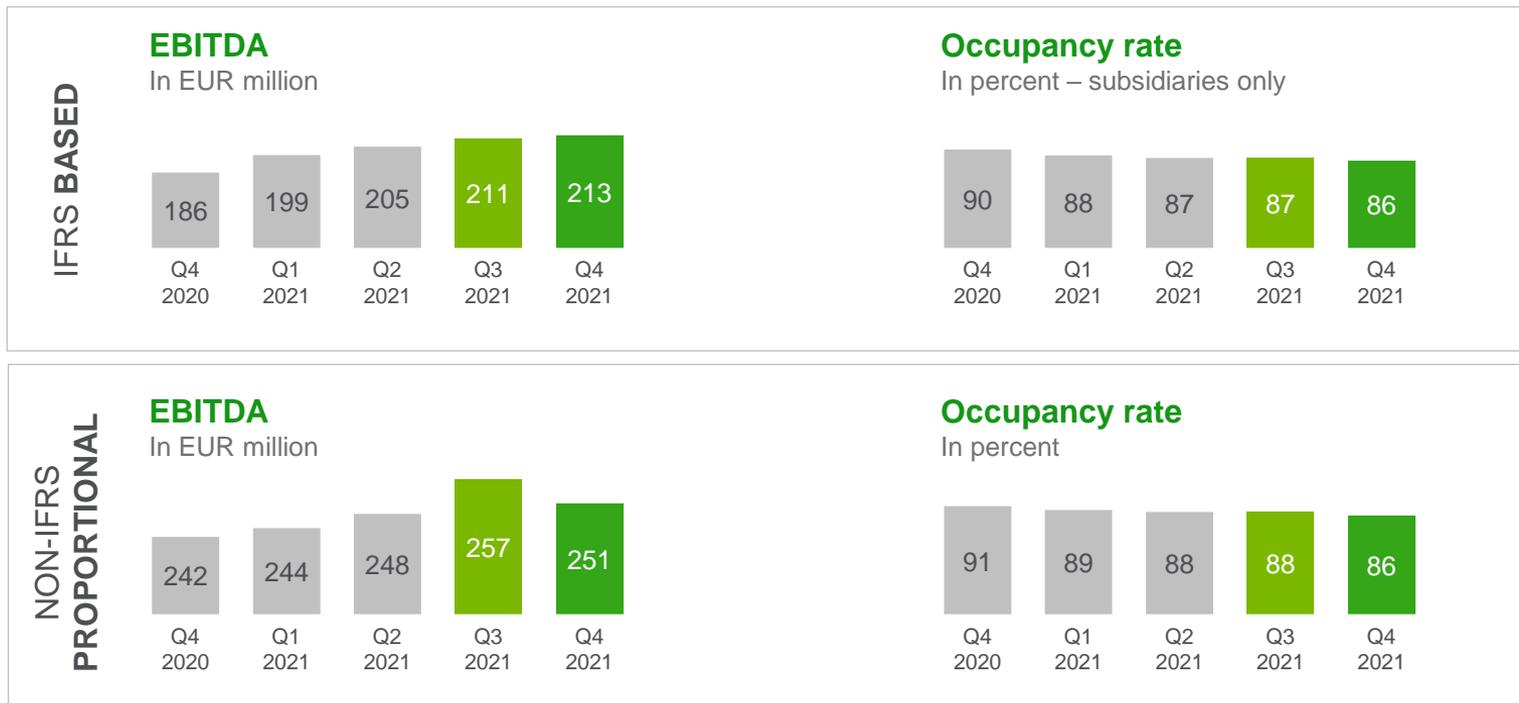
¹ Subject to market conditions and currency exchange movements

Balanced approach for growth, sustaining, service improvement and IT investments

- In 2022, growth investments are expected to be **below EUR 300 million**
- In the period 2020-2022, Vopak expects to be at the higher end of the range of **EUR 750-850 million** in sustaining and service improvement capex, subject to additional discretionary decisions, policy changes and regulatory environment
- As part of the strategic direction for the period 2020-2022, Vopak indicated to invest annually **up to a maximum of EUR 45 million** (updated to reflect changed accounting for Cloud Computing Developments) in IT capex

Non-IFRS proportional information

Increased EBITDA due to growth projects in soft markets



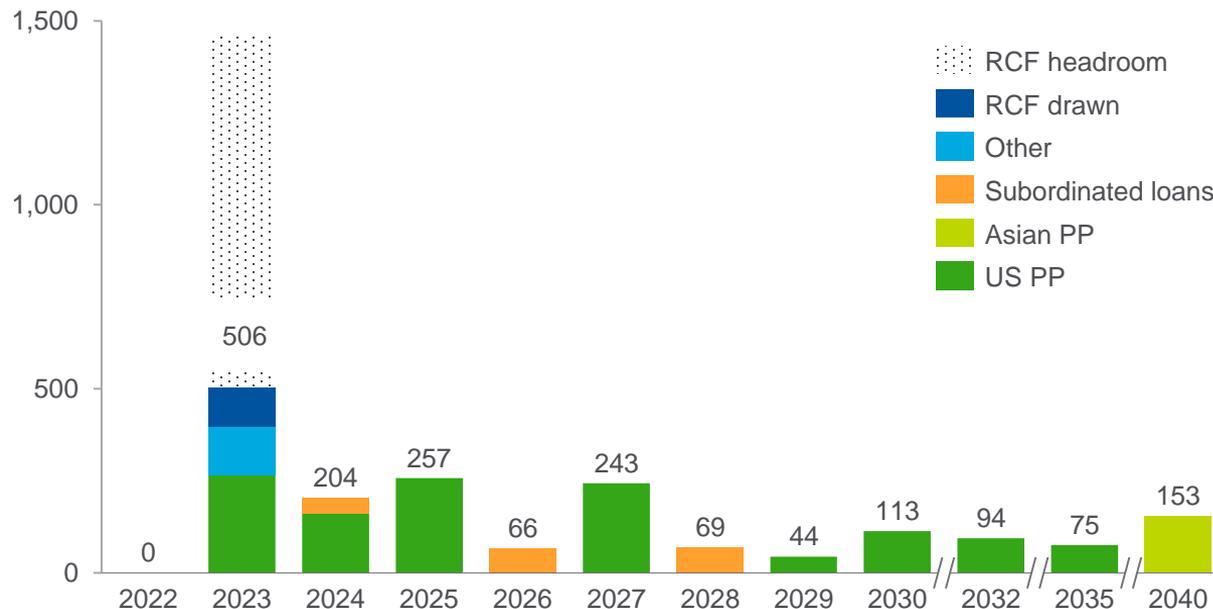
Debt repayment schedule

Priorities for cash

- 1** Debt servicing
average interest rate 2021: 3.8%
- 2** Growth opportunities
Value accretive growth
- 3** Shareholder dividend
Stable to rising cash dividend
- 4** Capital optimization
Efficient robust capital structure

Debt repayment schedule

In EUR million



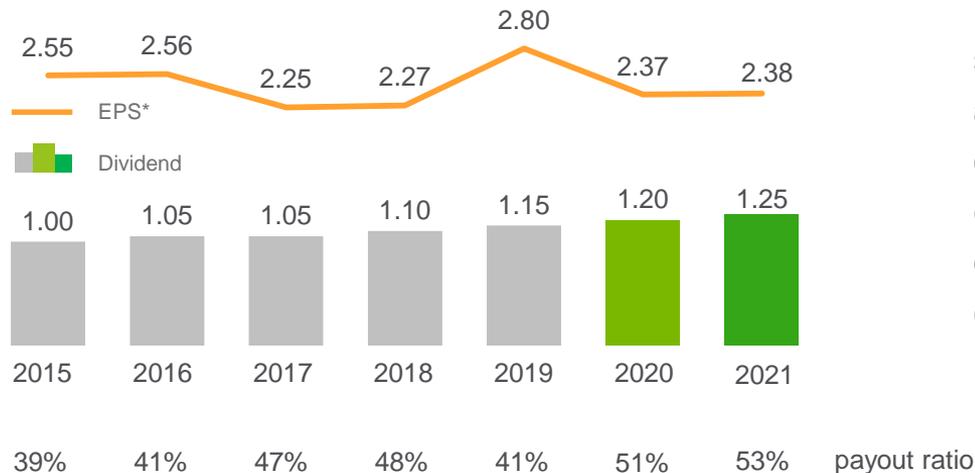
Increasing dividend

Payout ratio of 53% of EPS



Dividend and EPS*

In EUR



Dividend policy

Dividend policy targets to pay an annual stable to rising cash dividend in balance with a management view on a payout ratio range of 25-75% of the net profit excluding exceptional items attributable to holders of ordinary shares and subject to market circumstances

* Excluding exceptional items

Looking ahead



- Vopak is on track with the prior announced target of **EUR 110 million to EUR 125 million** EBITDA contribution in 2023 from growth projects
- We expect to manage the 2022 cost base including additional cost for new growth projects **around EUR 645 million**, subject to currency exchange and utilities price movements
- In 2022, growth investment is expected to be **below EUR 300 million**. The allocation of these investments will be through existing committed projects, new business development and pre-FID (Final Investment Decision) feasibility studies in new energies including hydrogen, and the planned Aegis Vopak transaction and the investment related to the new LNG terminal in Hong Kong in 2022



Storing
vital products
with care

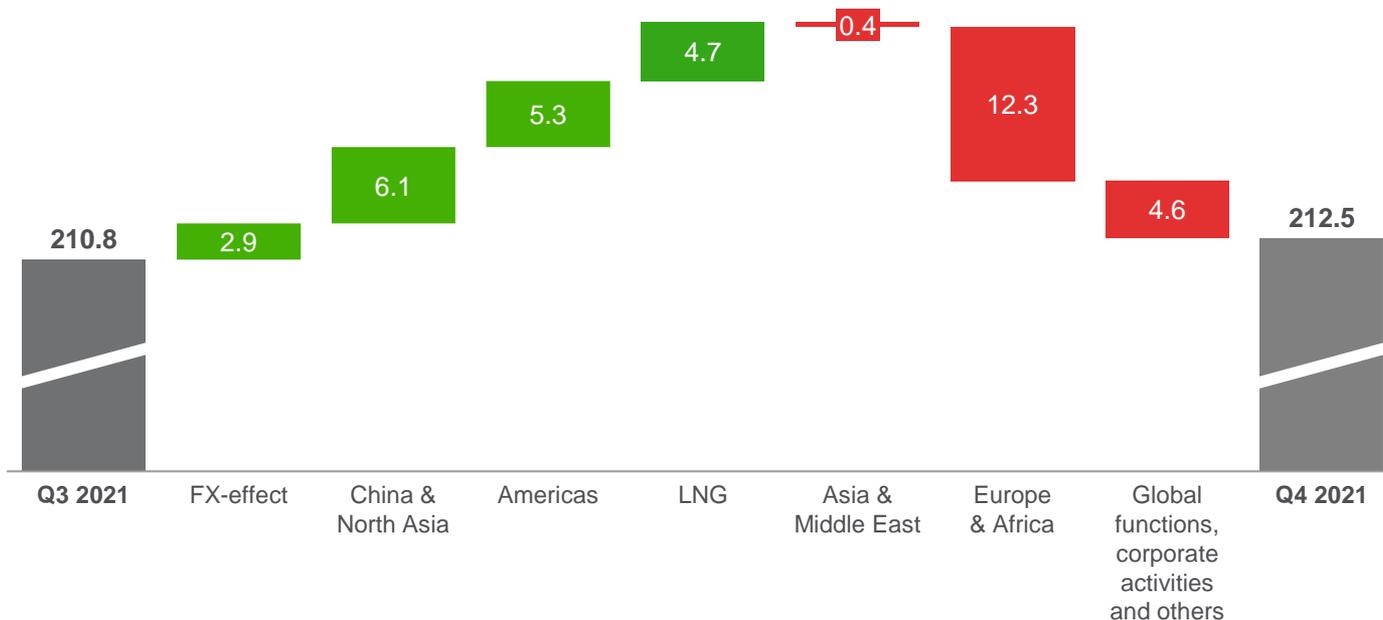
Vopak Full Year 2021 financial
results

**Questions &
Answers**

Q4 2021 vs Q3 2021 EBITDA



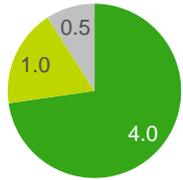
EBITDA performance driven by amongst others growth project contributions in China & North Asia, Americas and LNG, Europe & Africa impacted by higher utility prices and certain provision



Americas developments

Storage capacity

In million cbm

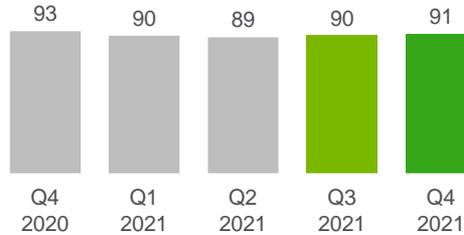


Total FY2021
5.5 million cbm

- Subsidiaries
- Joint ventures & associates
- Operatorships

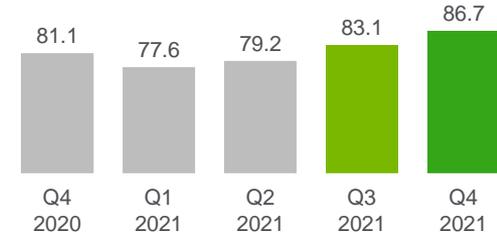
Proportional occupancy rate

In percent



Revenues*

In EUR million

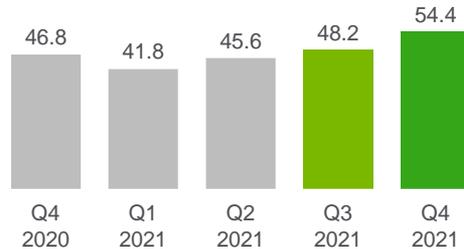


24 Terminals (6 countries)



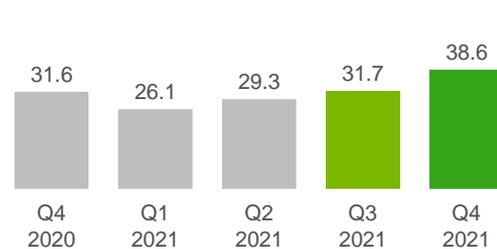
EBITDA**

In EUR million



EBIT**

In EUR million



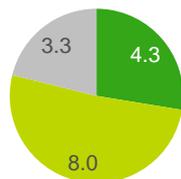
* Subsidiaries only

** EBIT(DA) - including net result from joint ventures and associates and excluding exceptional items

Asia & Middle East developments

Storage capacity

In million cbm

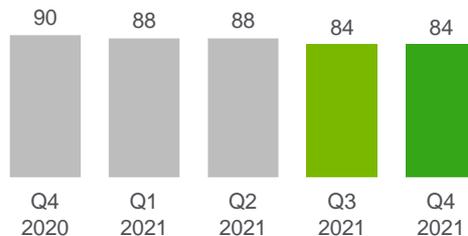


Total FY2021
15.6 million cbm

- Subsidiaries
- Joint ventures & associates
- Operatorships

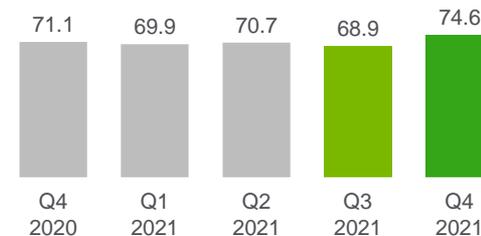
Proportional occupancy rate

In percent

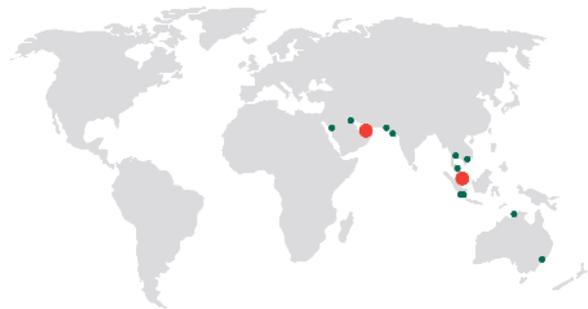


Revenues*

In EUR million

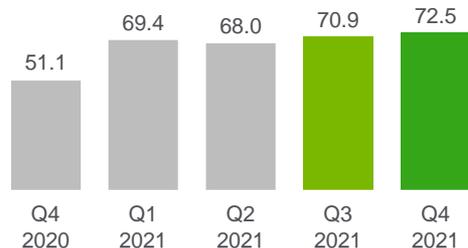


19 Terminals (9 countries)



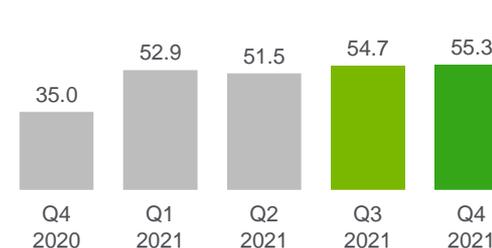
EBITDA**

In EUR million



EBIT**

In EUR million



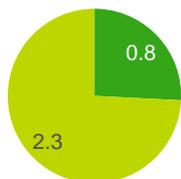
* Subsidiaries only

** EBIT(DA) - including net result from joint ventures and associates and excluding exceptional items

China & North Asia developments

Storage capacity

In million cbm



Total FY2021
3.1 million cbm

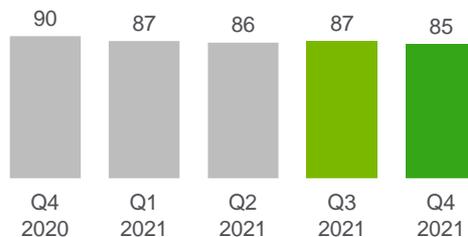
- Subsidiaries
- Joint ventures & associates
- Operatorships

9 Terminals (3 countries)



Proportional occupancy rate

In percent



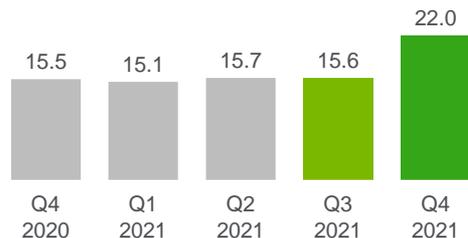
Revenues*

In EUR million



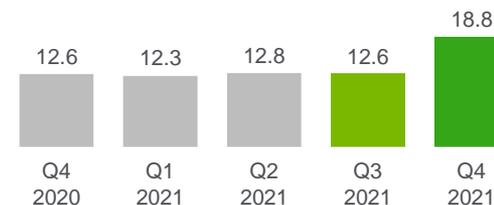
EBITDA**

In EUR million



EBIT**

In EUR million



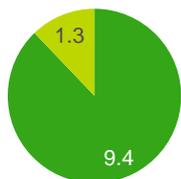
* Subsidiaries only

** EBIT(DA) - including net result from joint ventures and associates and excluding exceptional items

Europe & Africa developments

Storage capacity

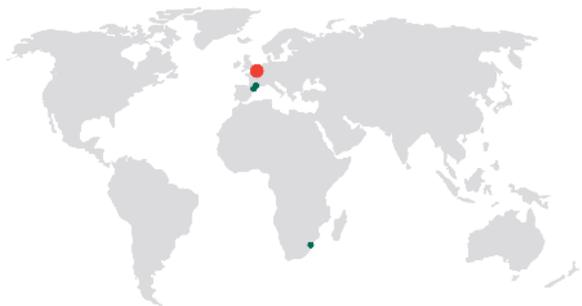
In million cbm



Total FY2021
10.7 million cbm

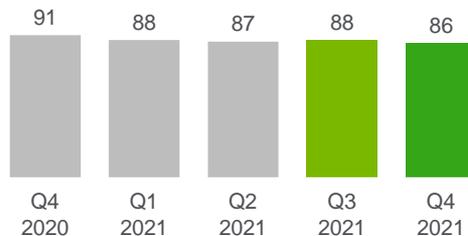
- Subsidiaries
- Joint ventures & associates
- Operatorships

16 Terminals (4 countries)



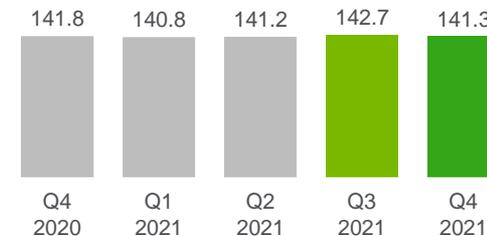
Proportional occupancy rate

In percent



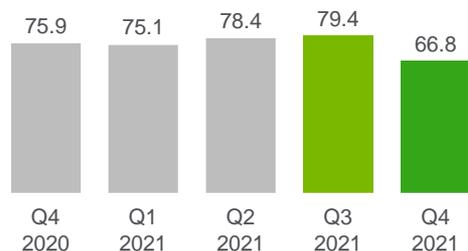
Revenues*

In EUR million



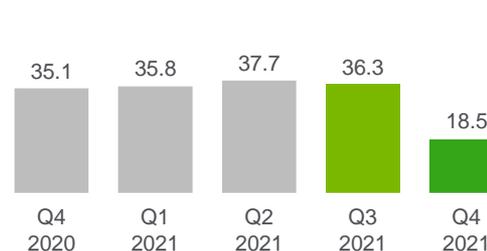
EBITDA**

In EUR million



EBIT**

In EUR million



* Subsidiaries only

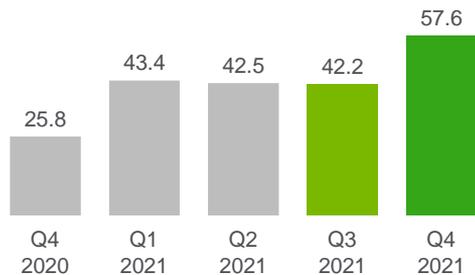
** EBIT(DA) - including net result from joint ventures and associates and excluding exceptional items

JVs & associates developments



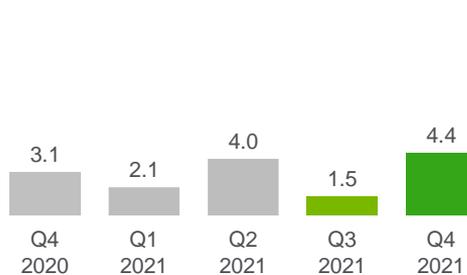
Net result JVs and associates*

In EUR million



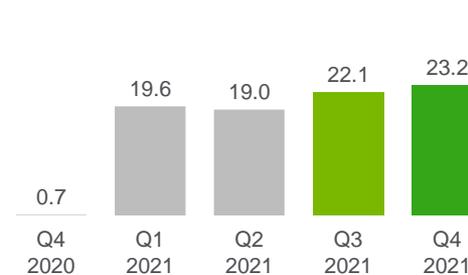
Americas*

In EUR million



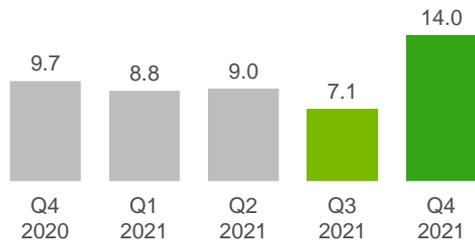
Asia & Middle East*

In EUR million



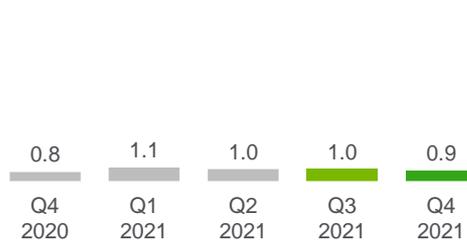
China & North Asia*

In EUR million



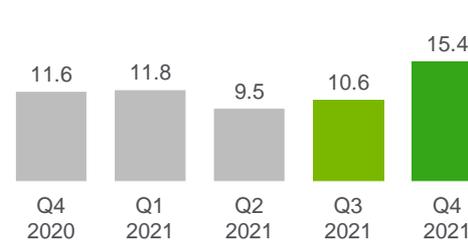
Europe & Africa*

In EUR million



LNG*

In EUR million



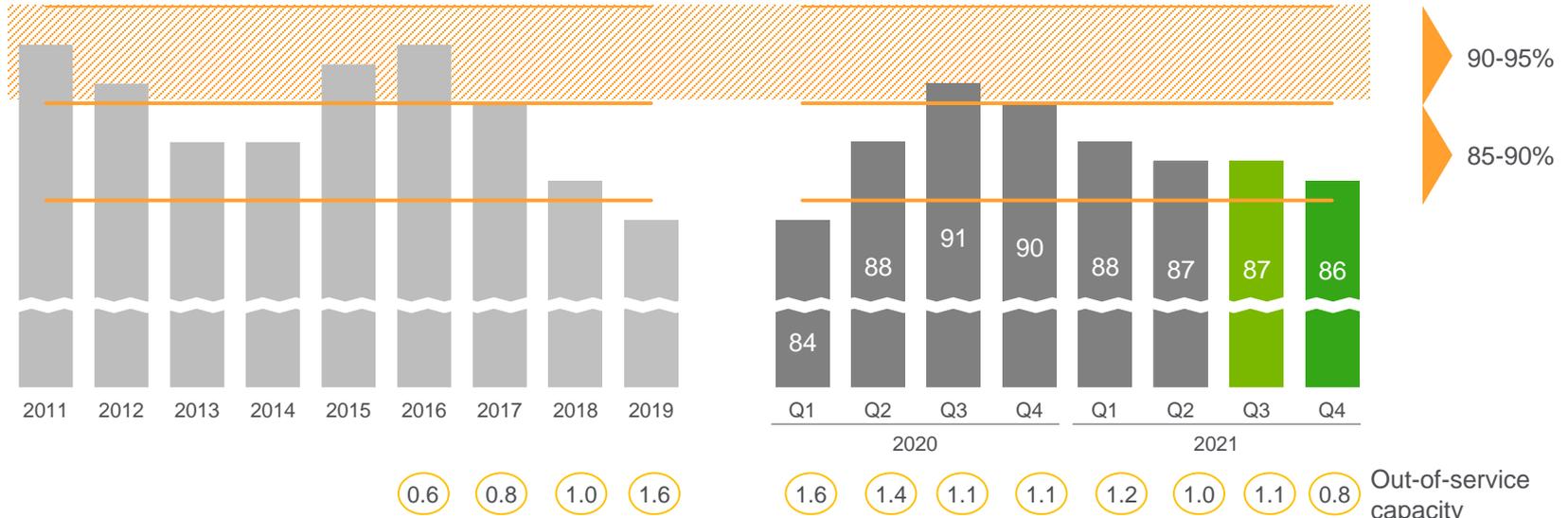
* Excluding exceptional items

Occupancy rate developments

Lowest out-of-service capacity in the last 2 years due to tanks returning at Europoort, Botlek and Singapore

Subsidiary occupancy rate and out-of-service capacity

In percent and million cbm, respectively



 Occupancy rate (in percent) for subsidiaries only
 Out-of-service capacity (in million cbm) for subsidiaries only, not corrected for divestments

Project timelines

Country	Terminal	Vopak's ownership	Products	Capacity* (cbm)	2018	2019	2020	2021	2022	2023	2024
Growth projects											
Existing terminals											
United States	Deer Park	100%	Chemicals	4,500							
Mexico	Altamira	100%	Chemicals	40,000							
China	Shanghai - Caojing Terminal	50%	Industrial terminal	65,000							
Netherlands	Vlaardingen	100%	Renewable feedstocks	64,000							
Brazil	Alemoa	100%	Chemicals	20,000							
Acquisitions											
India	Kandla, Pipavav, Mangalore, Kochi, Haldia**	49%	LPG & Chemicals	738,000							
China	LNG Hong Kong	49.99%	LNG	258,000							
New terminals											
China	Huizhou***	30%	Industrial terminal	560,000							

 start construction
 expected to be commissioned

Indicative overview, timing may change due to project delays

* The capacity indicates the remaining capacity to be commissioned (e.g. a part of Deer Park is already live, but the remaining 23,500 cbm is still under construction)

** Vopak ownership on Haldia chemical business will be 49%. Vopak ownership in the Hindustan Aegis LPG Ltd entity will be 24%

*** COD to be determined