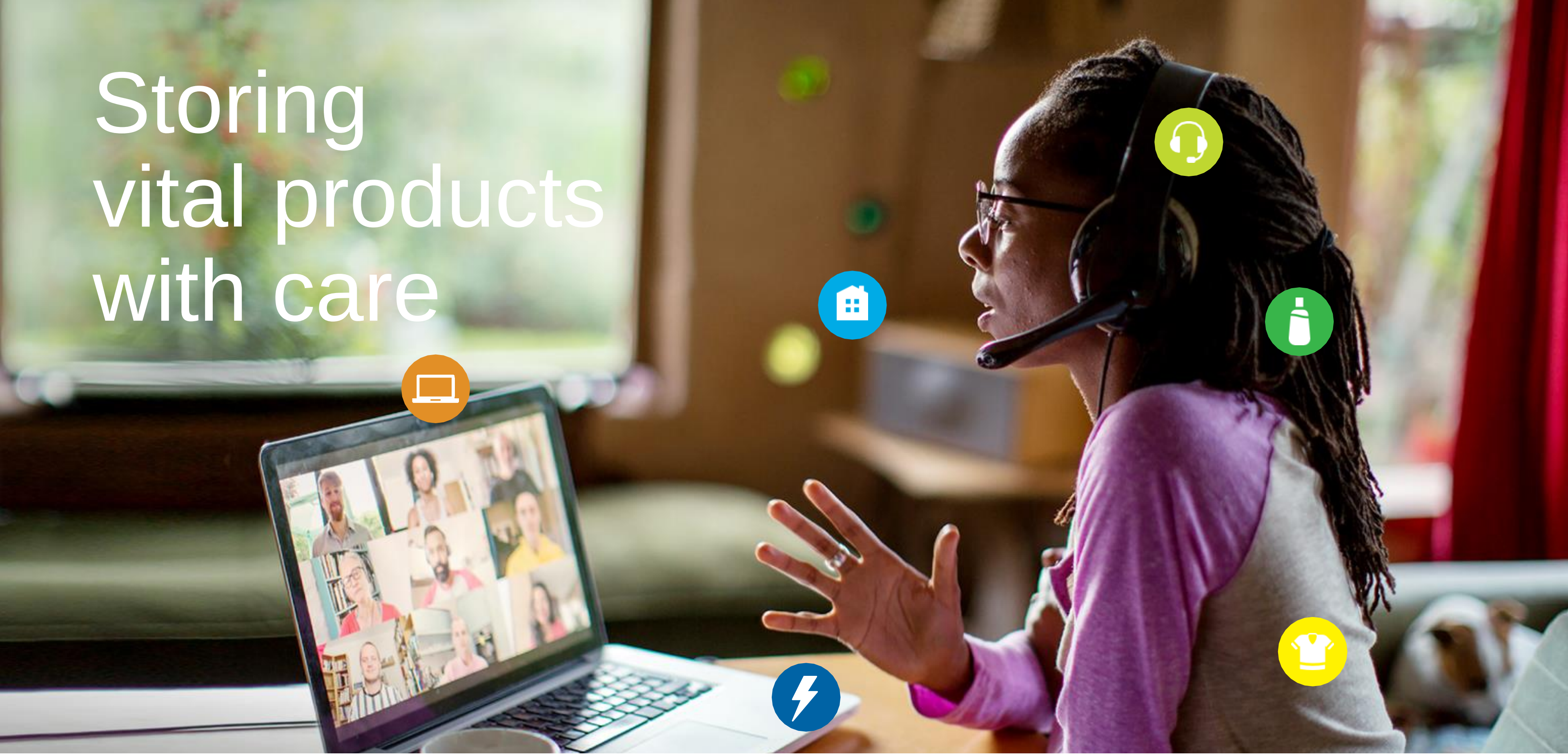


Q1 2021 – Roadshow Presentation

Royal Vopak

Forward-looking statement

This presentation contains ‘forward-looking statements’, based on currently available plans and forecasts. By their nature, forward-looking statements involve risks and uncertainties because they relate to events and depend on circumstances that may or may not occur in the future, and Vopak cannot guarantee the accuracy and completeness of forward-looking statements.

These risks and uncertainties include, but are not limited to, factors affecting the realization of ambitions and financial expectations, developments regarding the potential capital raising, exceptional income and expense items, operational developments and trading conditions, economic, political and foreign exchange developments and changes to IFRS reporting rules.

Vopak’s outlook does not represent a forecast or any expectation of future results or financial performance.

Statements of a forward-looking nature issued by the company must always be assessed in the context of the events, risks and uncertainties of the markets and environments in which Vopak operates. These factors could lead to actual results being materially different from those expected, and Vopak does not undertake to publicly update or revise any of these forward-looking statements.

Vopak at a glance

at year-end 2020

- 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
- Safe, reliable and efficient operator
- Very well positioned to further grow and shift towards a more sustainable and digital world

Number of terminals
70

Number of countries
23

Storage capacity
In million cbm
35.6
34.4 35.6
2019 2020

Market capitalization
In EUR billions
5.4

Number of employees
In FTE
5,637

Total injury rate
In 200,000 hours worked own personnel and contractors
0.37
0,34 0,37
2019 2020

FY2020 EBITDA
In EUR millions
-excluding exceptional items-
792

FY2020 EPS
In EUR
-excluding exceptional items-
2.42

FY2020 ROCE
-excluding exceptional items-
11.6%

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
- Blue chip customer base
- Long term contracts providing strong revenue visibility
- Experienced management team

Products and Customers

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

Gas
LNG, LPG, ethylene, butadiene, ammonia

Chemical
Methanol, xylenes, styrene, MEG, vegoils

Oil products
Crude oil, gasoline, naphtha, diesel, fuel oil

Handling and storing vital products…

Blue-chip customer base including governments, traders, and leading international, regional and national chemical, oil and gas companies

..for a diverse set of customers

Feedstock production → **Feedstock gathering** → **Production & Refining** → **Products transmission** → **Independent storage & transshipment** → **Mid-stream & end-user distribution**

Playing a fundamental role in their supply chains

Gas, Chemical and Oil supply chain →

Strategic terminal types

Vopak

New Energy & feedstock

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

Industrial terminals

Petrochemical clusters are becoming larger and more complex, making logistics integration even more crucial. Industrial terminals have a single operator, typically serving multiple plants at the same time. This makes optimizing terminal logistics easier. Many petrochemical clusters adopt this model because of the size and complexity of their operations. Industrial terminals typically have long-term customer contracts – since terminals are integrated into the customer's facility. We operate industrial terminals in the US, Europe, Middle East, Asia and China.

Gas terminals

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

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 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 Strait. We also play an important role in ensuring countries with structural oil supply deficits have adequate access to energy imports.

External developments

Structural business drivers influenced by two global trends

Storage demand drivers

- Structural demand drivers for storage of vital products, driven by growth in population and global energy consumption
- Increasing global imbalances resulting from concentration of supply and demand

Energy transition

- Facilitate the introduction of lighter, cleaner fuels
- Pursue potential infrastructure solutions for a low-carbon energy future

Competition

- Competitive landscape changed as a result of new storage capacity worldwide
- Vopak strategic capabilities of more importance

Digital transformation

- Real-time data and transparent processes are required by customers
- Connectivity with external parties

Portfolio transformation

Shift towards industrial terminals, chemicals and gas terminals

Key projects

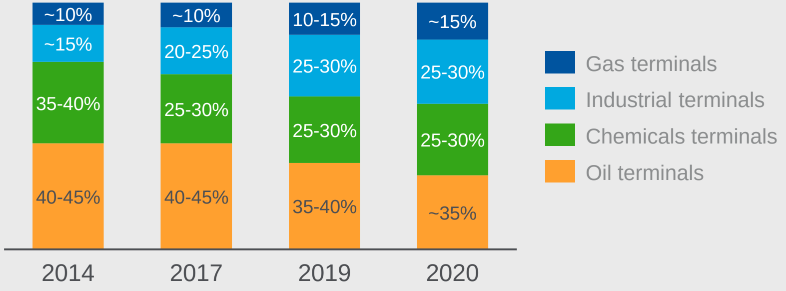
Gas
- SPEC LNG - Colombia
- ETPL LNG - Pakistan
- RIPET LPG - Canada

Industrial terminals
- Dow transaction - US
- Corpus Christi - US
- Qinzhou - China

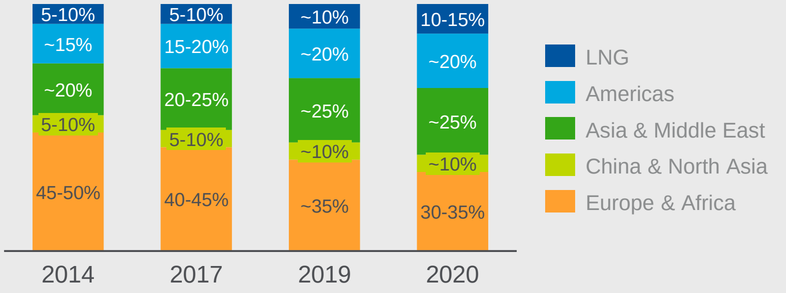
Chemicals
- Houston Deer Park - US
- Antwerp - Belgium
- Rotterdam Botlek - the Netherlands

Oil
- IMO 2020 conversion
- Divestments Algeciras, Amsterdam, Hamburg, Hainan and Tallinn

Proportional revenue by product category



Proportional revenue by division



Digital transformation

Improve safety performance, better service for our customers and more efficient use of our assets resulting in lower costs

- Centralized cyber security program to protect our systems
- Significant reduction in response time to cyber attacks

- Replacing and modernizing our company-wide IT and OT systems
- Developed own software for core processes and standardize non-core processes

- Connecting our assets to generate real-time data with smart sensoring
- Digitizing our maintenance

- Create digital platforms around smart terminals enabling efficient and reliable information sharing
- Engage in new ventures related to technology & innovation

Overview financial framework

Performance delivery and managing value

- Clear financial framework to support strategy
  - Balanced portfolio management with focus on strong operational cash flow generation with a disciplined capital investment approach
  - Aimed towards a strong investment case
    - Return on capital employed (ROCE) between 10% and 15%
    - Long term senior net debt to EBITDA ratio between 2.5 and 3.0
    - Annual stable to rising cash dividend in balance with a management view on a payout ratio range of 25-75% of net profit

UN Sustainable Development Goals (SDGs)

5 selected SDGs to create a focus on where we can contribute to society

Description | **Ambitions / targets**

Description: Vopak contributes to facilitating energy security and the energy transition by creating reliable access to energy and developing infrastructure solutions for future low-carbon energy and feedstock ecosystems, facilitating new product flows like hydrogen, ammonia and CO2. Our main contribution to combating climate change is in facilitating solutions that enable producers and customers along the value chain to reduce their CO2 footprint. We also aim to reduce our own carbon footprint and improve our energy efficiency. We aim to minimize the negative impact of our activities on climate.

Ambitions / targets:

- Facilitate introduction of lighter, cleaner and less polluting fuels
- Develop new infrastructure solutions for low-carbon energy and feedstocks
- Our ambition is to be climate neutral by 2050

Description: In storing vital products today and tomorrow, safety is our first and foremost priority. This includes ensuring a safe and secure working environment for all people working at and for Vopak

Ambitions / targets:

- Zero fatalities and major incidents and reduce Total Injury Rate (TIR)
- Improve diversity in management in terms of both gender and nationality

Description: To realize our purpose, we develop, maintain and operate reliable, sustainable terminal infrastructure in ports around the world. We adopt and invest in environmentally sound technologies and processes. We explore the introduction of more sustainable technologies and processes and work on the digital transformation of our company

Ambitions / targets:

Industry leader in:

- Sustainability, service delivery and efficiency standards
- Design and engineering of new assets
- Project management and commissioning of new assets
- Operating and maintaining existing assets throughout the Vopak network

Description: We strive for environmentally sound management of the products we store and handle, and we work hard to minimize any negative impact on the environment, in particular by reducing releases to air, water and soil

Ambitions / targets:

- Reduce Process Safety Event Rate (PSER)
- Reduce releases of harmful products to the environment
- No uncontained spills

Benchmark scores

Ratings based on Environmental, Social and Governance

MSCI ESG Ratings

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

ISS

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

Sustainalytics

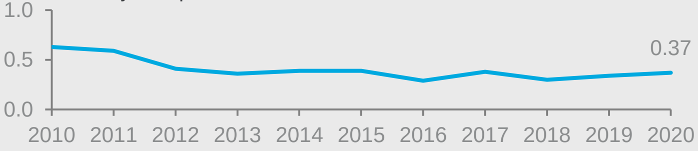
- Rating: **19.1** (Scale: 0 to 50 high exposure)

Safety

- Leading safety performance in storage industry

Personnel Safety (TIR)

Total injuries per 200,000 hours worked



Sustainability

- UN Sustainability Development Goals (SDGs)

- Task-force on Climate-related Financial Disclosures (TCFD)
- Investing in emission-reducing methods

Key messages Q1 2021

- Start of the year impacted by the Texas winter storm – full year growth project contribution improved to high end of the outlook range
- Cost efficiency measures are progressing well and tracking below our cost outlook of EUR 615 million for the year
- Strategy execution – good progress with greenfield industrial terminals construction in Qinzhou (China) and Corpus Christi (US Gulf Coast)

EBITDA* In EUR million	Proportional Occupancy rate in percent	EPS* In EUR	Terminal network In million cbm
200	89	0.58	35.7

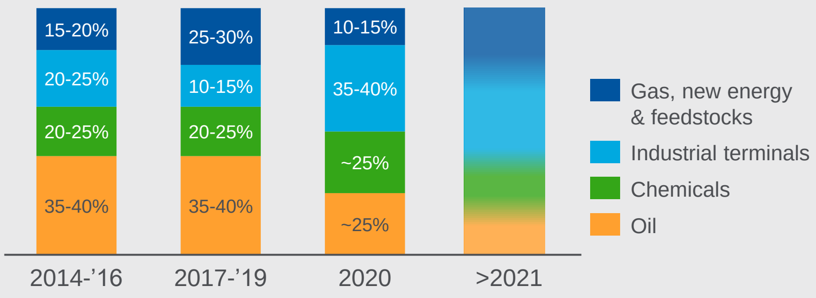
* Excluding exceptional items and including net result from joint ventures and associates

Continued portfolio positioning

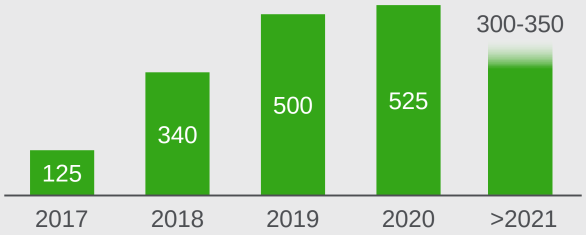
Strategic transformation toward more sustainable forms of energy & feedstocks

- Majority of growth investments will be allocated towards industrial, gas and new energies infrastructures
- Positive views on chemicals have not changed
- New growth investments in oil infrastructure are expected to be reduced and will mostly be targeted towards strengthening our leading hub positions.
- Capital allocation decisions
  - *Q4 2020, industrial terminal acquisition in the US*
  - *Q1 2021, invest in waste based feedstocks storage in the Port of Rotterdam*

Vopak growth capital allocation



Investments in growth

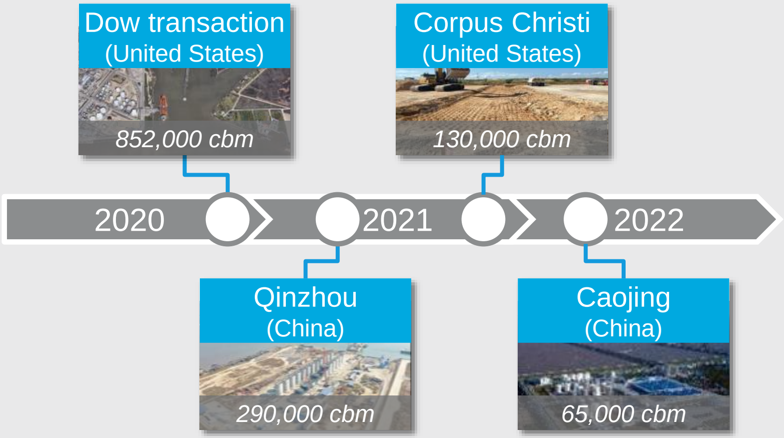


Strategy execution

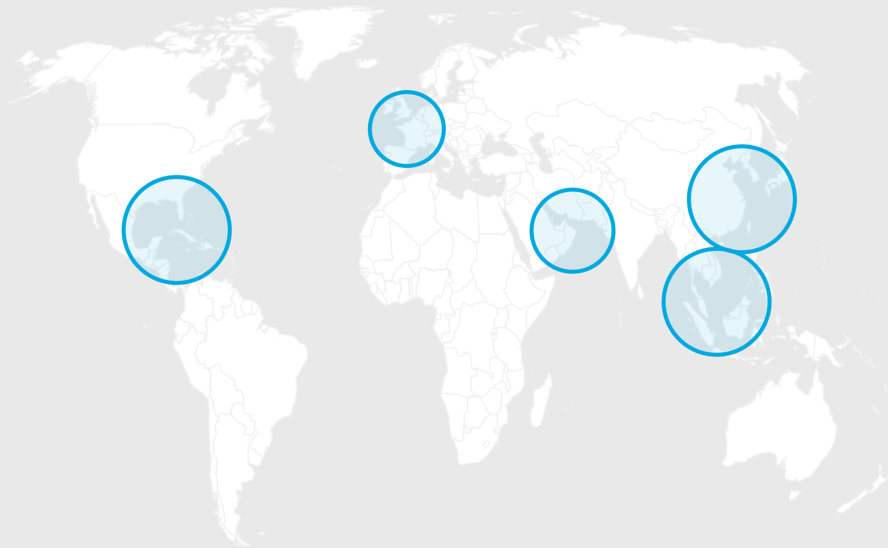
Good progress with greenfield industrial terminals construction

Industrial terminal delivery

- Significant new industrial terminal capacity delivery including acquisitions, greenfield and brownfield development
- Industrial terminal capacity delivery



Industrial terminal focus areas



New energy & feedstocks

Vopak will play an important role in developing infrastructure for new energy

- Vopak is well positioned to capture opportunities in **ammonia** and **hydrogen**
  - Strong and **unique locations** in global key energy centers
  - Knowhow and **experience** in energy infrastructure and storage

    Vopak already owns and operates ammonia and methanol infrastructure globally
  - Reputable **independent** and efficient operator

Vopak ammonia tank in Singapore

- **Hydrogen** can support decarbonizing energy system and will develop into a globally traded commodity.
- Possible path way for key sectors with energy transition potential

Industry - transition to (locally) produced (initially blue) hydrogen as feedstock and power source

Power generation - transition and use hydrogen to buffer increasingly renewable power systems

Transportation - develop hydrogen distribution model to supply hydrogen fuel cells in vehicles

2020 2025 2030

Vopak's roadmap to hydrogen

Target to deliver infrastructure projects in new energy, including ammonia and hydrogen developments, in the coming years

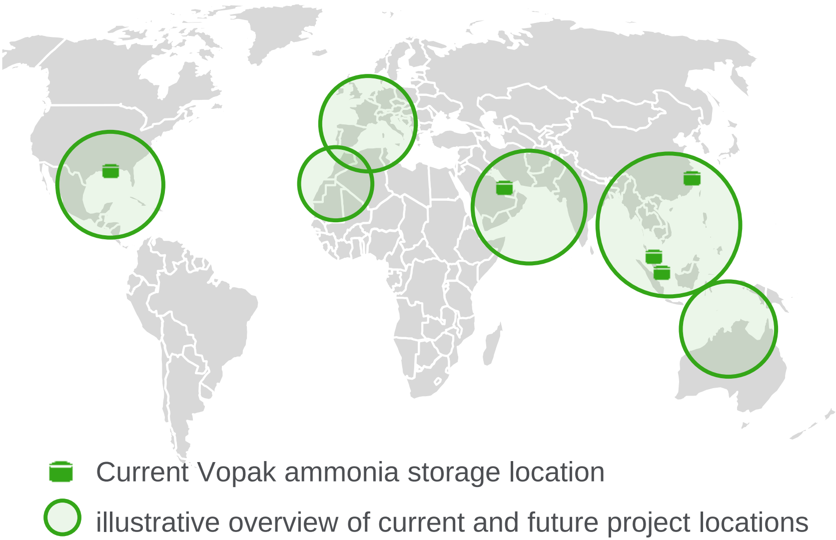
- **Vopak** currently pursues 10+ infrastructure projects and studies

Projects pursued in **first half of the decade**

- Various pilot projects for regional hydrogen supply flows
- Investments in (blue) hydrogen infrastructure in Rotterdam
- Ammonia projects to support new marine fuels for vessels
- Infrastructure to support hydrogen as power source for data centers
- Cooperate and participate in technology developments

Illustrative projects for **second half of the decade**

- Infrastructure supporting large scale hydrogen and ammonia import and distribution in energy demand centers and industrial consumption areas
- Infrastructure for hydrogen and ammonia based marine fuels
- New energy export infrastructure in energy surplus regions



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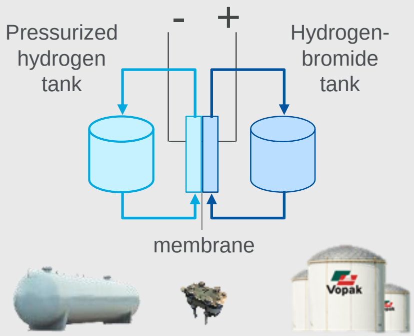
Hydrogen bromine flow battery

Joint development between Elestor and Vopak

Hydrogen bromine flow battery

- Joint ambition to scale up the electricity storage capacity of Hydrogen bromine flow batteries from 200 kWh to 3,000 kWh and then further develop it to industrial scale
- Flow batteries store electricity with liquids

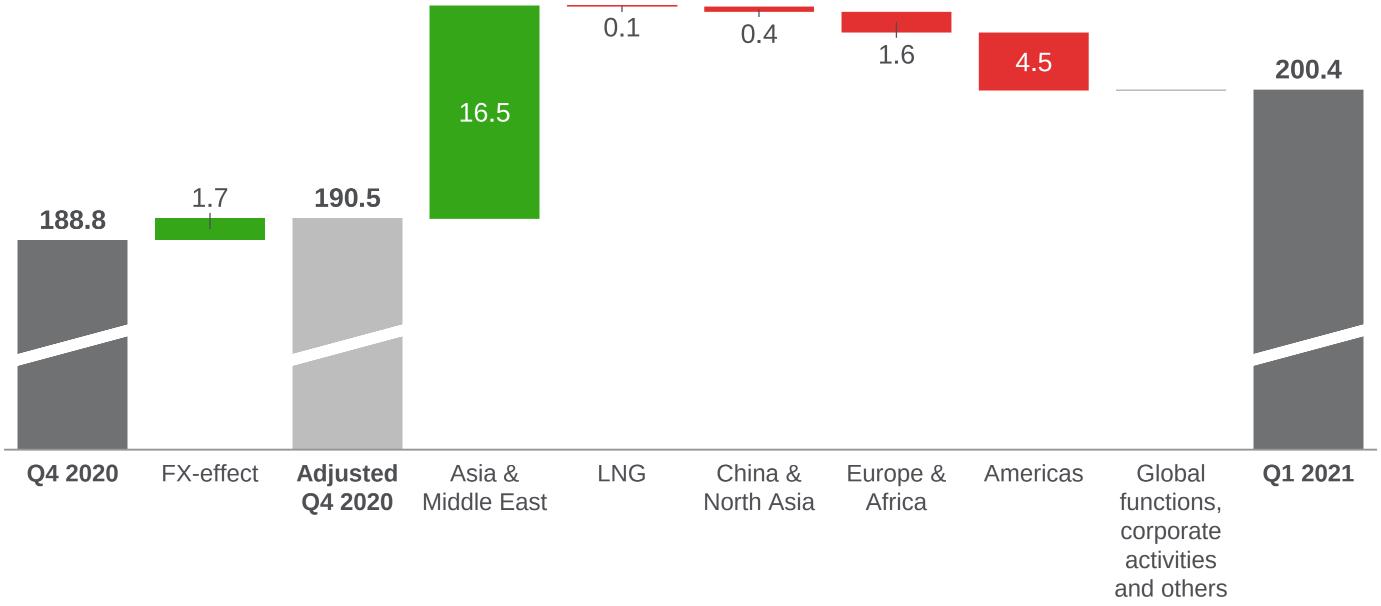


Vopak terminal Vlissingen

- Vopak terminal Vlissingen, the Netherlands, brought 9,200 cbm of pressurized storage capacity LPG and chemical gases in operation in 2020

Q1 2021 vs Q4 2020 EBITDA

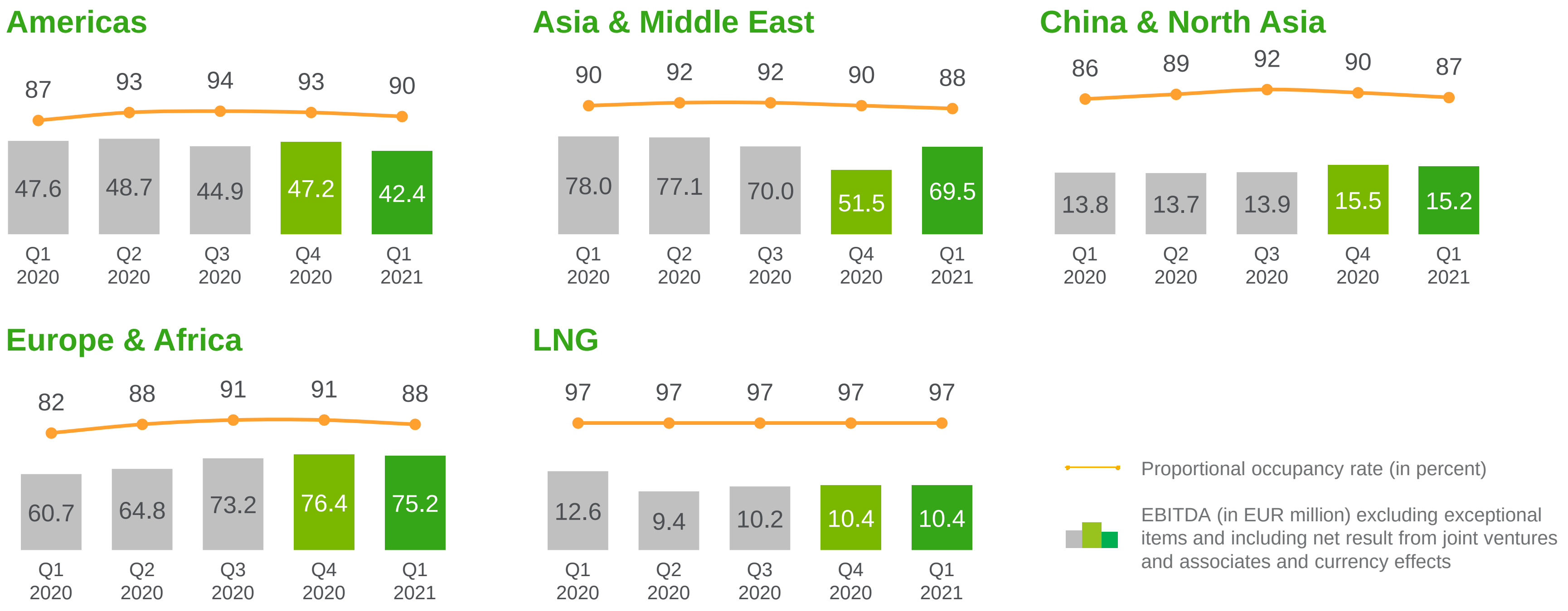
Start of the year impacted by the Texas winter storm – full year growth project contribution improved to high end of the outlook range



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

Divisional performance

Americas impacted by Texas winter storm; Asia & ME normalized PT2SB performance; Europe & Africa less rented capacity; China and LNG resilient

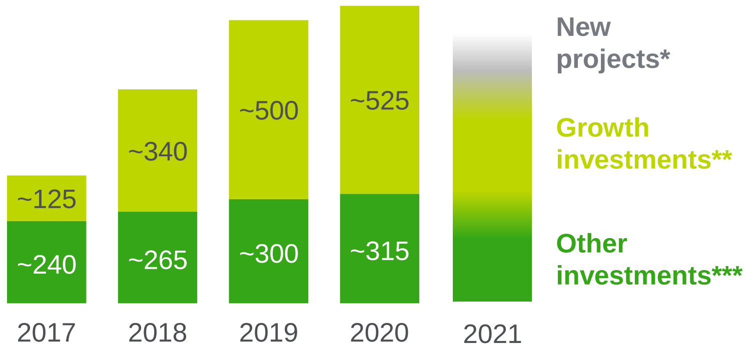


Investment phasing

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

Investments

In EUR million



- For 2021, Vopak has the ambition to allocate some **EUR 300-350 million** to growth investments
- In the period 2020-2022, Vopak may invest **EUR 750-850 million** in sustaining and service improvement capex, subject to additional discretionary decisions, policy changes and regulatory environment
- In the period 2020-2022, Vopak expects to spend annually **EUR 30-50 million** in IT capex

* For illustration purposes only, new announcements might increase future growth investments

** Growth capex at subsidiaries and equity injections for joint ventures and associates

*** Sustaining, service improvement and IT capex

Robust balance sheet

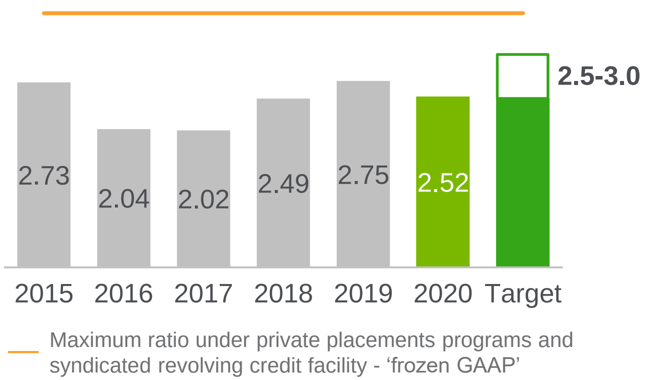
Target leverage of 2.5 to 3.0 times senior net debt : EBITDA

Priorities for cash

1. **Debt servicing**
   average interest rate 2020: 3.7%
2. **Growth opportunities**
   Value accretive growth
3. **Shareholder dividend**
   Stable to rising cash dividend
4. **Capital optimization**
   Efficient robust capital structure

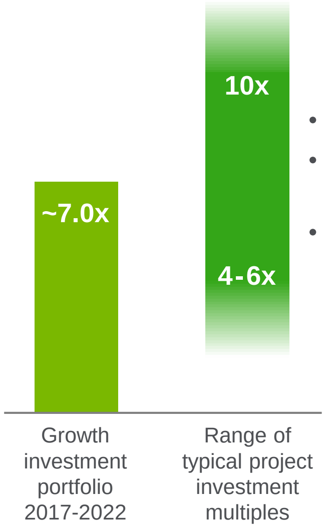
Senior net debt : EBITDA ratio

for covenant (frozen GAAP)



Growth investment multiples

Invested capital / normalized projected EBITDA*



- Acquisitions
- Greenfield development
- Brownfield expansions

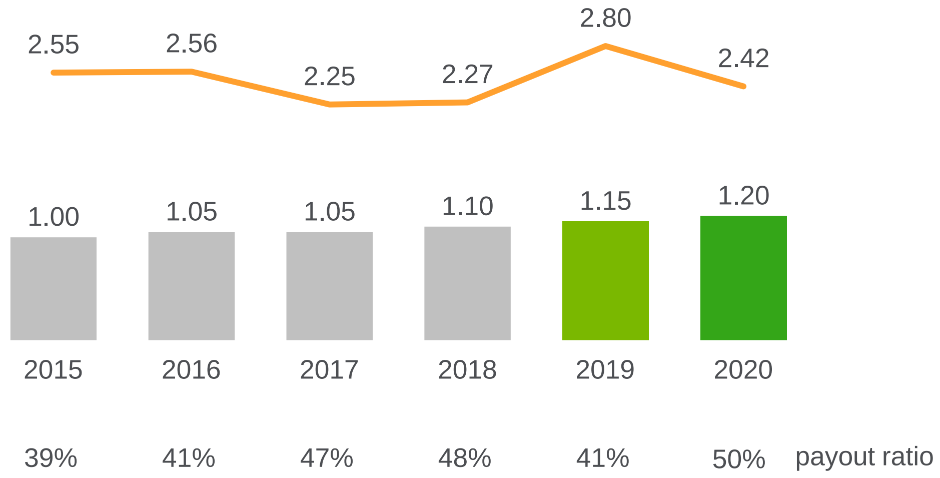
* Invested capital reflects growth capex at subsidiaries and equity injections for JV's and associates
Normalized projected EBITDA reflects Vopak's EBITDA contribution in normalized operating and market conditions

Increase in shareholder returns

Continued rising cash dividend

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

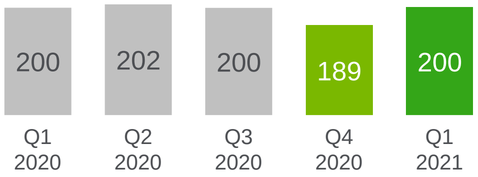
* Including net result from joint ventures and associates and excluding exceptional items

Non-IFRS proportional information

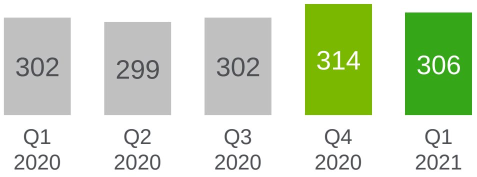
Proportional consolidated information provides transparency considering increase joint venture contribution relative to subsidiaries

IFRS BASED

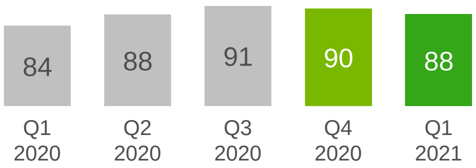
EBITDA
In EUR million



Operating income
In EUR million

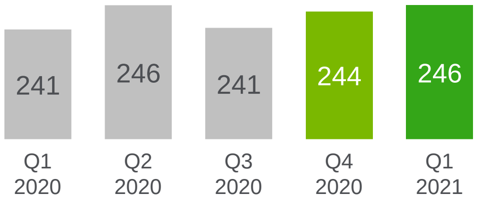


Occupancy rate
In percent – subsidiaries only

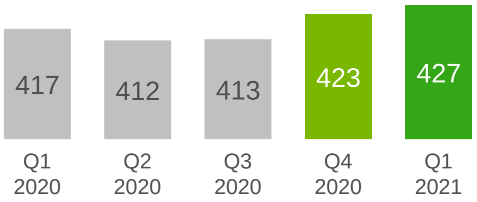


NON-IFRS PROPORTIONAL

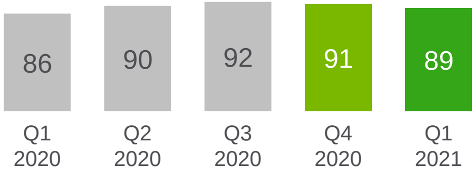
EBITDA
In EUR million



Operating income
In percent



Occupancy rate
In percent



Operating income consists of revenues and other operating income (among others IFRS 16 lease income and management fees)

Looking ahead

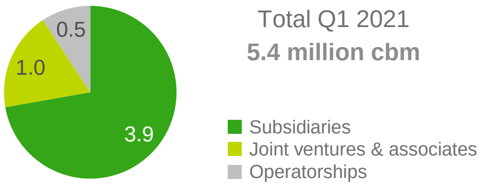
- In 2021, **EBITDA contributions** from 2020 and 2021 growth projects are expected to be at the **higher end of the EUR 30 million to EUR 50 million range**, subject to market conditions and currency exchange movements.
- **Cost management continues** and we expect to manage the 2021 cost base including additional cost for new growth projects to be managed **below EUR 615 million**, subject to currency exchange movements.
- Vopak has the ambition to allocate some EUR 300 million to EUR 350 million to **growth investments in 2021** through existing committed projects, new business development and pre-FID feasibility studies in new energies including hydrogen.
- The majority of growth investments will be allocated towards **industrial, gas and new energies** infrastructures. Our positive views on chemicals have not changed. New growth investments in oil infrastructure are expected to be reduced and will mostly be targeted towards strengthening our leading hub positions.


Storing
vital products
with care
Q1 2021 Roadshow Presentation
Appendix
Vopak

Americas developments

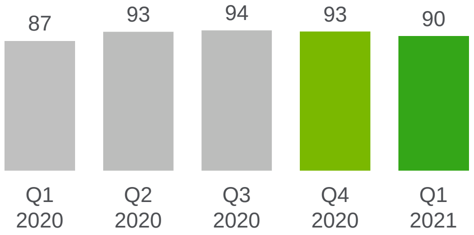
Storage capacity
In million cbm

Total Q1 2021
5.4 million cbm

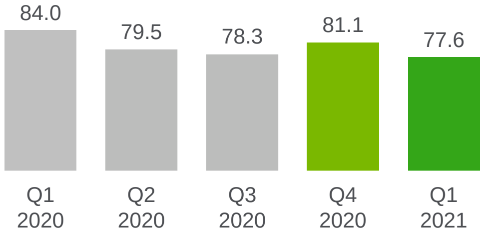


23 Terminals (6 countries)

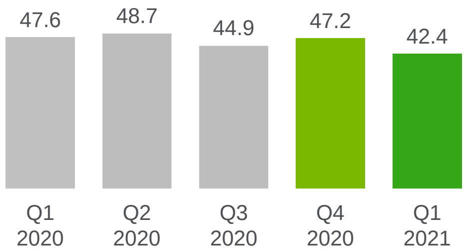
Proportional occupancy rate
In percent



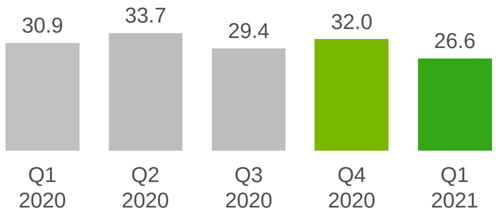
Revenues*
In EUR million



EBITDA**
In EUR million



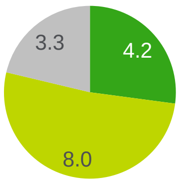
EBIT**
In EUR million



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

Asia & Middle East developments

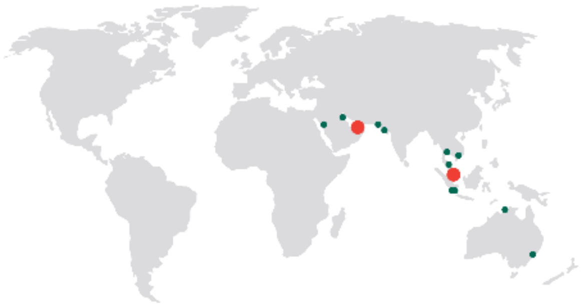
Storage capacity
In million cbm



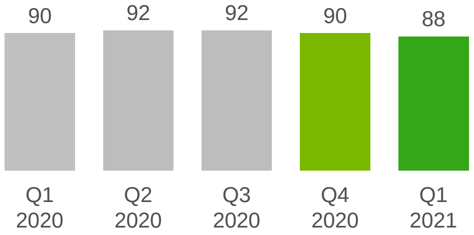
Total Q1 2021
15.5 million cbm

- Subsidiaries
- Joint ventures & associates
- Operatorships

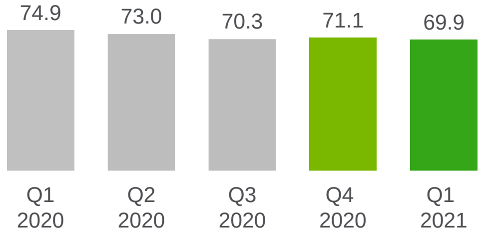
19 Terminals (9 countries)



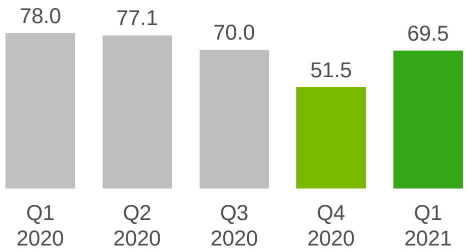
Proportional occupancy rate
In percent



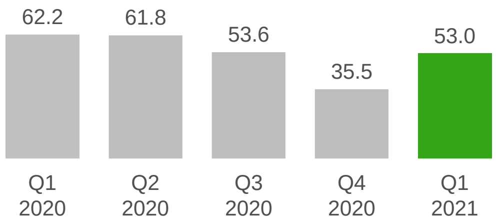
Revenues*
In EUR million



EBITDA**
In EUR million



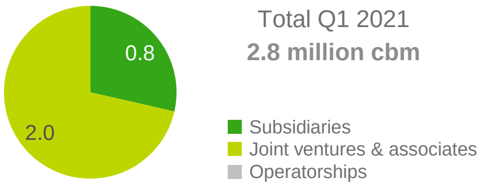
EBIT**
In EUR million



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

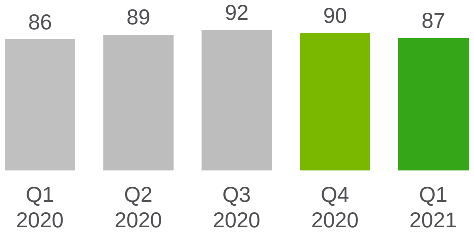
China & North Asia developments

Storage capacity
In million cbm

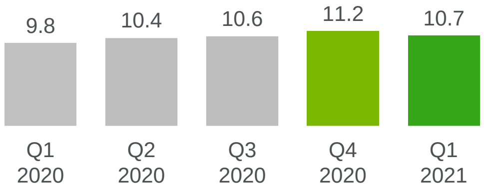


8 Terminals (3 countries)

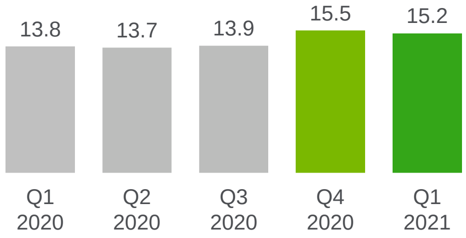
Proportional occupancy rate
In percent



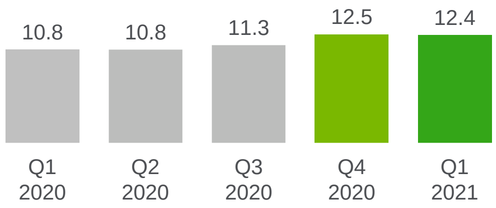
Revenues*
In EUR million



EBITDA**
In EUR million



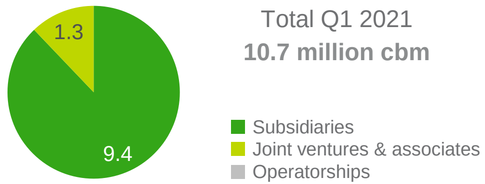
EBIT**
In EUR million



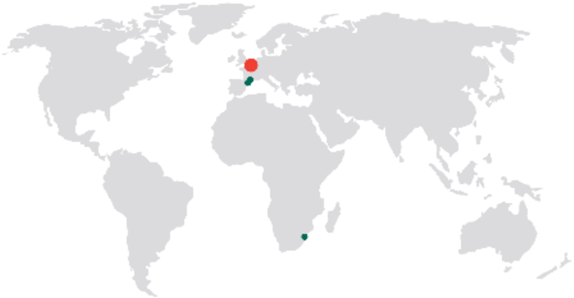
* Subsidiaries only
** EBIT(DA) - including net result from joint ventures and associates and excluding exceptional items

Europe & Africa developments

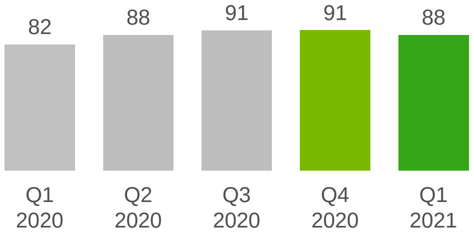
Storage capacity
In million cbm



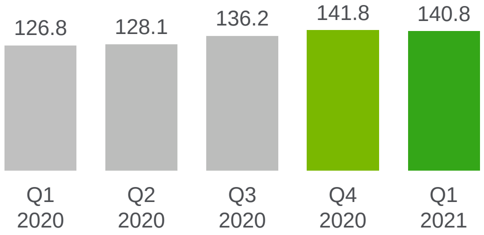
16 Terminals (4 countries)



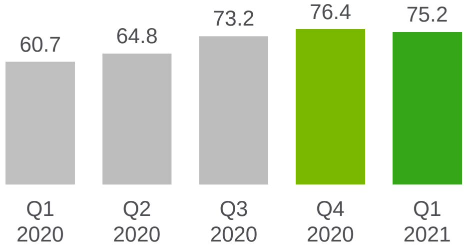
Proportional occupancy rate
In percent



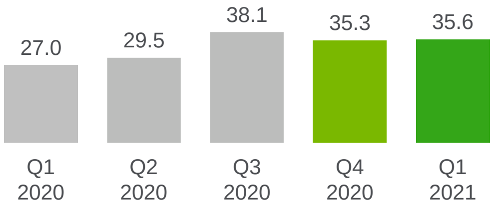
Revenues*
In EUR million



EBITDA**
In EUR million



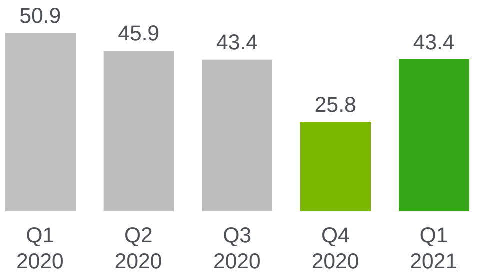
EBIT**
In EUR million



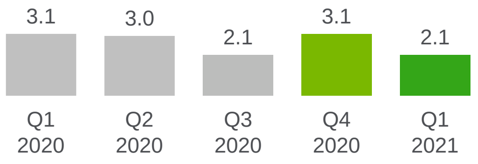
* Subsidiaries only
** EBIT(DA) - including net result from joint ventures and associates and excluding exceptional items

JVs & associates developments

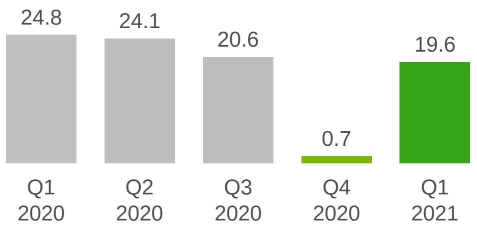
Net result JVs and associates*
In EUR million



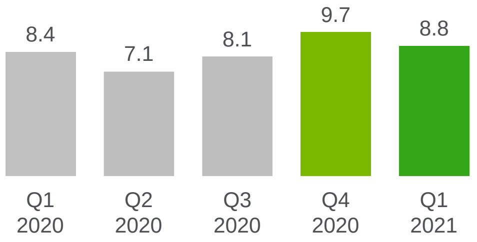
Americas*
In EUR million



Asia & Middle East*
In EUR million

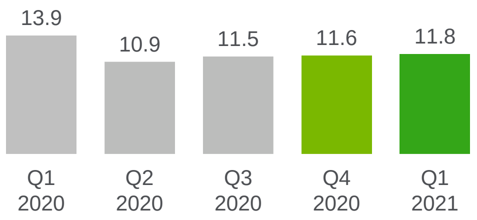


China & North Asia*
In EUR million



Europe & Africa*
In EUR million

LNG*
In EUR million

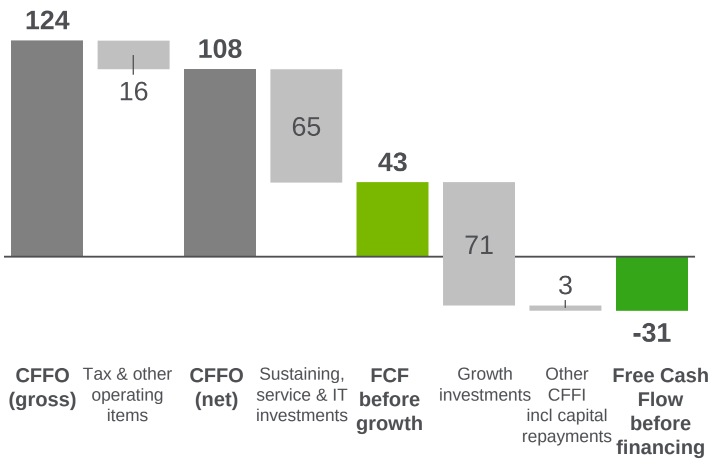


* Excluding exceptional items

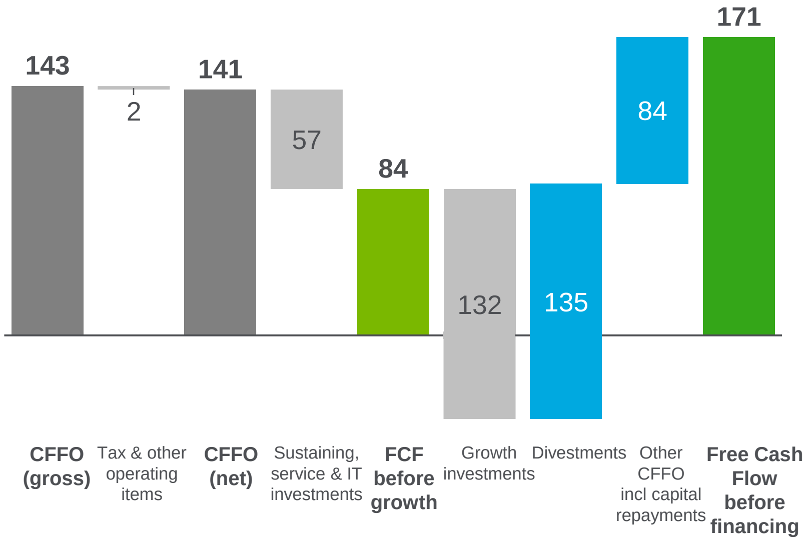
Cash flow overview

Free cash flow before financing impacted by working capital movements and lack of cash flows from portfolio effects

Q1 2021
In EUR million

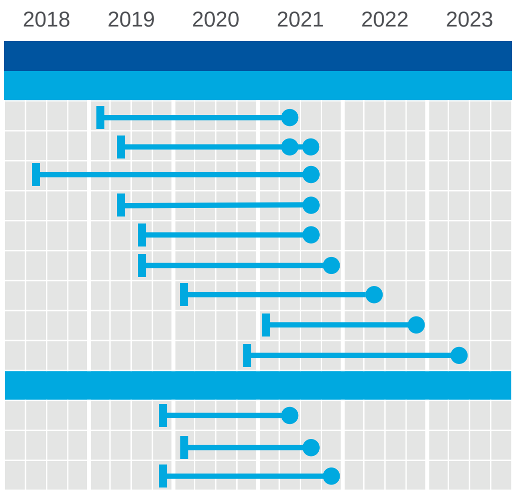


Q1 2020
In EUR million



Project timelines

Country	Terminal	Vopak's ownership	Products	Capacity (cbm)*
Growth projects				
Existing terminals				
Mexico	Veracruz	100%	Oil products	18,000
United States	Deer Park	100%	Chemicals	33,000
Netherlands	Rotterdam - Botlek	100%	Chemicals	15,000
Australia	Sydney	100%	Oil products	105,000
Belgium	Antwerp - Linkeroever	100%	Chemicals	50,000
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
New terminals				
China	Qinzhou	51%	Industrial terminal	290,000
United States	Vopak Moda Houston	50%	Chemical gases	44,000
United States	Corpus Christi	100%	Industrial terminal	130,000



start construction
expected to be commissioned

* Remaining project capacity
Indicative overview, timing may change due to delays of projects under construction among others relating to Covid-19 pandemic