

IR presentation 2023



4Q23



Agenda

- 01 Introduction to DEME
- 02 ESG
- O3 Financial Highlights 2022 & YTD2023
- 04 Appendix



O1 Introduction to **DEME**

DEME, a global marine solution provider



Market leading in healthy segments with high barriers to entry

Growth trajectory supported by secular underlying trends in each of combined with the industries

One of the largest and most technologically advanced **fleet** in the world, skilled **people** and almost 150 years of experience



ESG and safety at the core of DEME's activities

Attractive financial profile supported by a healthy balance sheet

De-risked portfolio of activities through successful diversification

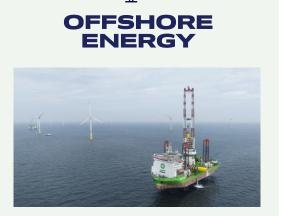


... building a liveable world Offering solutions for global challenges





... leading in offshore energy, dredging, marine infrastructure and environmental solutions



Unrivalled track record in construction offshore wind farms and other offshore energy-related infrastructure



DREDGING INFRA



145+ years of experience in dredging, land reclamation and marine infrastructure

Innovative solutions for soil remediation, brownfield development, environmental dredging and sediment treatment

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ENVIRONMENTAL







Developing, building and operating greenfield and brownfield projects in offshore wind, infra & dredging, green hydrogen and deep-sea harvesting

Contributed 8% to DEME's net profit



35% of DEME turnover



57% of DEME turnover

8% of DEME turnover

... a robust & reliable partner





Active in more than **90** countries

KNOW-HOW & TRACK RECORD



C-Power wind farm

Deep-sea harvesting

Green hydrogen

Industry first floating Offshore installation vessel

Leadership positions in healthy markets

Solid reference shareholder

ROBUST FINANCIAL PERFORMANCE

Solid year-over-year financial performance, maintaining a robust balance sheet and a healthy leverage

Full Year 2022 results

Turnover	Orderbook
2,655 million euro	6,190 million euro
EBITDA	Net Profit
474 million euro	113 million euro



(up from € 2,259m in 2021)



Latest Updates



<Large contract>

DEME awarded dredging contract for Port of NEOM in Northwest Saudi Arabia

11 DECEMBER 2023

11 OCTOBER 2023



<Sizeable contract>

DEME Offshore secures cable contract for first offshore wind farm in Poland



<Sizeable>

16 NOVEMBER 2023

DEME expands dredging activities in Africa with three new contracts



07 DECEMBER 2023

DEME and renewable energy developer and independent power producer FARIA enter agreement to explore and co-develop offshore wind farms in Greece



<Sizeable contract>

19 OCTOBER 2023

DEME awarded new contract for Greater Changhua offshore wind farm in Taiwan



30 JUNE 2023

Revolutionary offshore installation vessel 'Green Jade' joins the fleet, a landmark moment for Taiwan's thriving offshore wind market

DEME – 8

OFFSHORE ENERGY



DEME Offshore Energy supports the energy transition

RENEWABLES

2000 Start offshore wind activities

行

+14k MW Capacity of installed wind turbines

> €958M Turnover (2022)

> > **€222M** EBITDA (2022)



OFFSHORE WIND FARMS

- 350 successfully executed projects, incl 30 EPCI contracts
- Many world-firsts, including Offshore Foundation Drill, Dual-lane Cable Installation System and Motion Compensated Pile Gripper on floating offshore vessels

T

NON-

>75% of

turnover

DECOMMISSIONING & SALVAGING

Planning, engineering, removal, transport, onshore disposal and recycling

RENEWABLES

& NUCLEAR



HYDROCARBONS & NUCLEAR

<25% of

turnover

Landfalls and civil works, rock placement, heavy lifting, umbilicals, and installation services



21 dedicated offshore energy vessels¹

Innovation focused with many industry-firsts



Hedged against future industry movements



Leveraging global developments



Market dynamics

Current market drivers

Decarbonisation with increased targets for renewables

Ukraine war & the acceleration towards energy independence

Regulatory Tailwinds including EU Green Deal

Oil & Gas revival

Levelized cost of energy fueled by increasing turbine size making offshore wind increasingly more competitive

Technological innovations resulting in offshore wind farms at locations previously deemed unsuitable

Potential equipment and skilled resource shortage

Energy mix 2050

Offshore renewables

- Key vector in global response to climate change
- Significant growth in the coming decades

Oil & Gas

- Fossils to still account for +50% of energy mix by 2050
- Russia being phased out ; **Project boom** (old & new) in **Middle East '23-'27** ; New developments in Far East & Africa
- Carbon capture utilisation & storage to pick up after 2050

Nuclear power

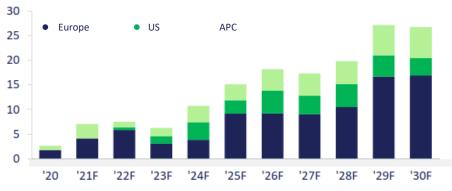
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 - Backbone of low-carbon electricity generation



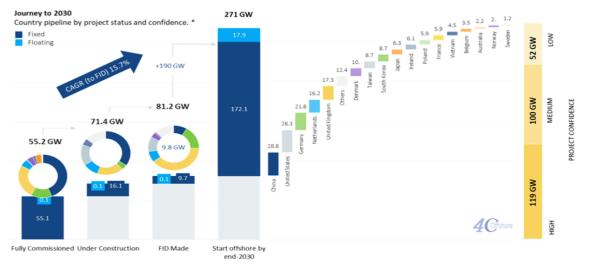


Market dynamics | Offshore Wind Supporting the energy transition

Annual installed capacity, GW, T-1, excl. China



Source: Bloomberg NEF - BNEF green scenario



Studies & reports signal significant market growth

- From ~5GW installed pain 2022 to ~25GW pain 2030
- Total market by end 2030 271 GW*
 - by end 2030 (excl China): 212 GW or + ~180 GW
 - by end of 2035: 328 GW
 - CAGR '22-'30: ~15% (total market)

DEME addresses 90% of total market growth (excl. China)

•	US	+30 GW
•	UK	+24 GW
•	Taiwan	+12 GW
•	Japan	+7 GW
•	Rest of EUR	+90 GW

DEME assumes that the projected market growth could be constrained by permitting, financing, supply shortages, capacity ...



* Analysis is assembled using 4C Offshore's Project Opportunity Pipeline (POP), exclusive to subscribers

Source: 4C Offshore – Global market overview Q3 2022, 12.09.2022

Market dynamics | Offshore Wind

Turbine size continues to increase

+15MW turbines now becoming the standard

Impact on installation methods, vessels, foundation sizes, …

Next-gen 17-18 MW turbines at the horizon/in development (GE, China)

Impact of increased demand

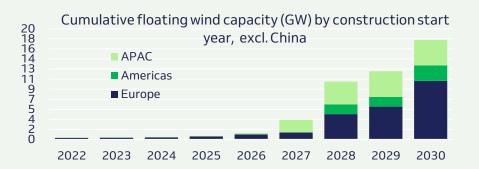
Increased demand for vessel capacity ; Industry heavily investing in WTG and FOU vessels

Clients are willing to reserve vessel capacity up to 3-4 years before offshore construction

High workload on tender department, for works beyond 2025

Long-term commitments

Floating Wind at the horizon

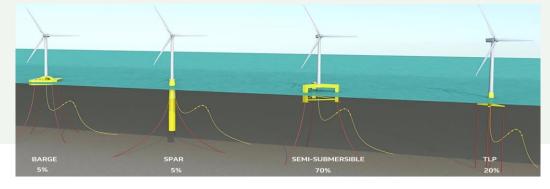


Source: 4C Offshore – Global market overview Q3 2022, 12.09.2022

While floating is gaining momentum, some projects have been delayed or cancelled due to unproven technology and financing challenges

DEME actively monitors evolution but expects real growth to come after 2030

When market takes off, it will be large (also fueled by higher CAPEX / MW)





One of the most technologically advanced fleet Driven by continuous investments







VIKING NEPTUN

- DP3 cable laying vessel
- Two turntables: 4,500-ton and 7,000-ton cable capacity
- Built 2015 ; conversion in 2023



YELLOWSTONE

- Fallpipe vessel
- Largest in sector with a payload of 37k tonnes
- Target delivery 1H24



ORION

- DP3 floating installation vessel
- 5,000-ton lifting capacity
- Dual-fuel engine
- Delivered 2022

- **GREEN JADE**
- DP3 floating installation vessel
- 4,000-ton lifting capacity
- Dual-fuel engine
- Delivered 2023

Broad service offering

Providing flexible solutions for the most demanding offshore wind projects



The core service offering is supplemented by four key supportive activities





GEOSCIENCES





Note 1: Cumulative figure from year 2000 up to year-end 2021, source: 4C Offshore; Note 2: 1,900 km includes inter-array and export cables, current market share based on inter-array and export cables installed, forward-looking market share based on inter-array and export cables in construction/planning, source: Management estimate; Note 3: Management estimate

Competitive landscape | Offshore Wind



Note 1: Cumulative figure from year 2000 up to year-end 2021, source: 4C Offshore; Note 2: 1,900 km includes inter-array and export cables, current market share based on inter-array and export cables installed, forward-looking market share based on inter-array and export cables in construction/planning, source: Management estimate; Note 3: Management estimate

Competitive landscape | Offshore Wind

Investment programs

Recent/Announced Offshore Investments DEME



Orion



Viking Neptun



Yellowstone



Green Jade



Sea Installer (Conversion)

Newly announced investments since Nov 21

Ca. € 1bn new investments under construction or ordered

- Van Oord: Upgrade wind installation vessel Aeolus (2023)
- Jan De Nul: Acquisition cable installation vessel Symphony
- Cadeler: F-Class foundation installation vessel (2025) (+ option)
- Maersk Supply Services: Wind installation vessel (2025)
- Havfram: Turbine installation vessel (2025) (+ option)
- Eneti: Exercised option for 2nd turbine installation vessel (2025)
- Prysmian: Cable installation vessel (2025)

Ca. € 0.8bn investments announced

Cyan Renewables: 1bn USD investment announced in turbine
 installation vessels, crew transfer vessel and service operation vessel



Offshore Energy Performance Dashboard 1H23

40% turnover growth, fueled by strong backlog and solid project execution

EBITDA and EBITDA margin down due to project start-ups, losses recorded on 2 projects (pending ongoing client discussions regarding supply chain and operational issues) and absence of prior year settlement of liquidated damages

352

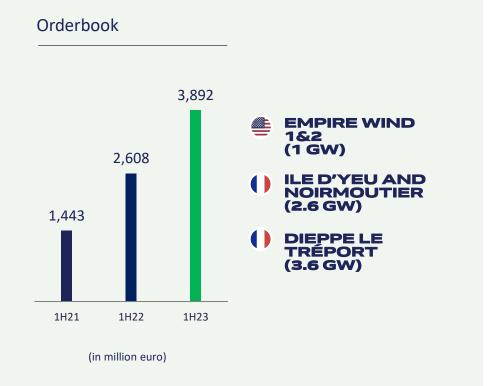
1H21

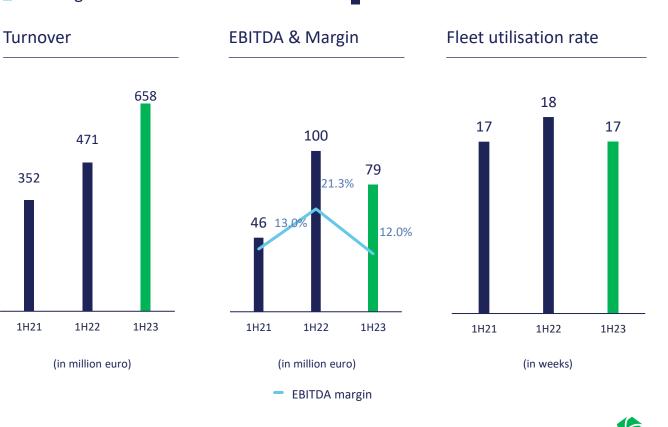
Strong orderbook growth (+49%), reflecting new contract awards in Europe and US

Fleet utilisation lower due to technical adjustments for project execution in US and upgrade works across the fleet

DEME - 18

Adding 'Viking Neptun' and 'Green Jade' to the fleet





Offshore Energy Key Projects 1H23

VESTERHAV OWF 41 XXL monopiles foundations

B () FÉCAMP Offshore substation jacket and topside

С

DOGGER BANK (3.6GW) Inter-array cables





VINEYARD WIND (800MW)

62 monopile foundations & WTG installation First commercially scaled offshore wind farm in the US



HINKLEY NUCLEAR POWER STATION

Intake and outfall heads for nuclear power station; dual lifting in undeep water



INNOVATION •

- DP2 jack-up vessel
- 1,500-ton lifting capacity



ORION • DP3 floating installation vessel 5,000-ton lifting capacity

LIVINGSTONE

• DP3 cable laying & multi-purpose vessel • 2*5,000-ton cable capacity

•



APOLLO DP2 jack-up vessel

• 800-ton lifting capacity



SEA CHALLENGER DP2 jack-up vessel

• 900-ton lifting capacity



Actual project work in 1H23



Key projects 2023 & beyond

VINEYARD WIND 1 (800 MW)

Monopile foundations & WTG installation Execution: 2023

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D

COASTAL VIRGINIA (2.6GW)

Largest US offshore wind farm 176 monopiles transition piece foundations, offshore sub and cables Execution: 2024-2026

G ()

YEU & NOIRMOUTIERS

XXL monopile foundations, substation jackets & topsides; Installation in rocky seabed require drilling technique Execution: 2023 - 2024 HAILONG (1GW) 73 wind turbines & offshore substations Execution: 2024

6 🕀

DOGGER BANK (3.6GW) Inter-array cables

Execution: 2023-2026

G C VESTERHAV OWF XXL wind turbines foundations Execution: 2023

MORAY WEST

XXL monopiles and transition pieces ; installation in winter ; vibro hammer deployment Execution: 2023-2024

6 🕀

NEART NA GAOITHE

EPCI for inter-array cables & interconnector cables Execution: 2023





Contract win : Ile de Yeu et Noirmoutier Winning major French offshore project

France, Loire Atlantique



Project characteristics

Customer: EMYN (Ocean Winds, Sumitomo corp and La Banque des Territoires and Vendée Energie)

Scope includes T&I for foundations and offshore substations

Rocky seabed and challenging ocean conditions

A €+300m project

Scheduled to start in 1H24

Follows the successful deployment with industryfirst technology at Saint-Nazaire ; will require same innovative drilling technology (MODIGA)

Building an impressive track record of French projects:

- Saint Nazaire
- Ile de Yeu et Noirmoutier
- Fécamp
- Dieppe Le Tréport



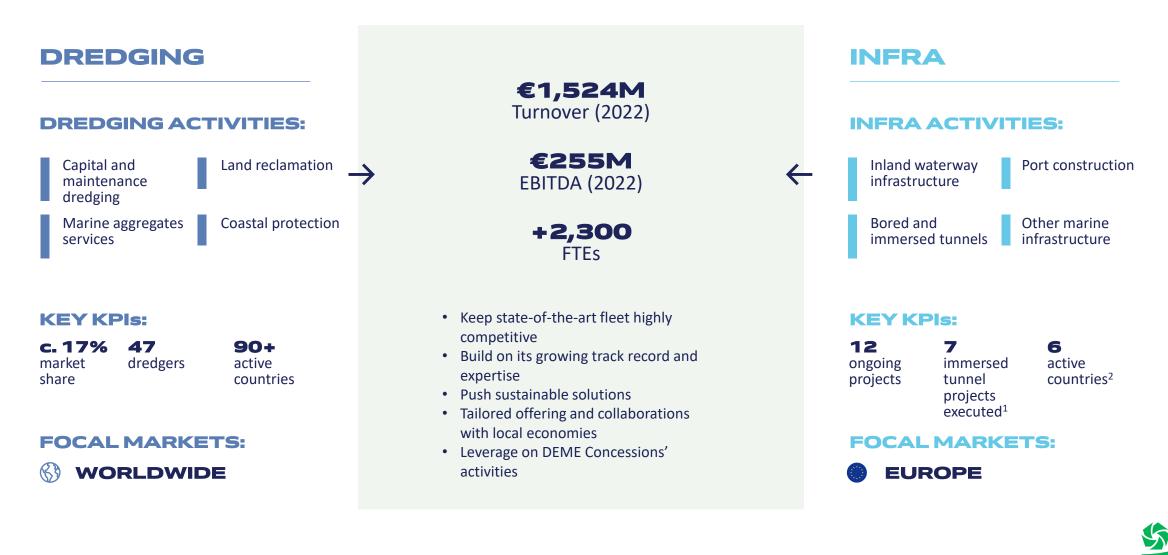


DREDGING & INFRA



Global dredging powerhouse

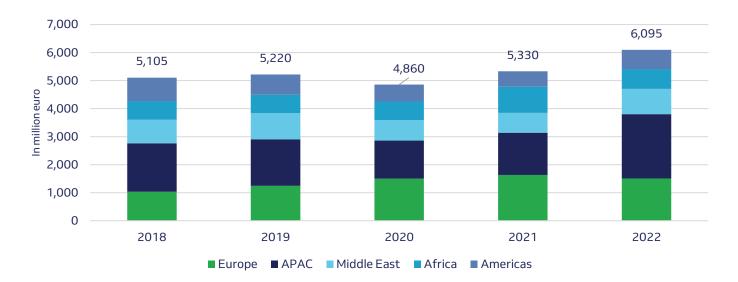
Complemented by Infra activities in core markets



DEME - 23

Addressable Dredging market of € 5-6bn¹

Addressable market



On average, we expect market to grow consistent with GDP growth but with significant upside potential with large capital dredging projects

Addressable market²

Area	Market Today (in million euro)
Europe	~1,500
APAC	~2,000
Middle East	~1,000
Africa	~700
Americas	~600
Total	5-6 bn

Closed market

Area	Market Today (in million euro)
US	800 – 1,200
China	3,000 - 4,000
Japan, Korea, Iran	~200
Russia	~200

Note: 1. All international companies can compete on the 'open' or 'addressable' market whereas the closed market is characterized by regulatory or political barriers preventing international contractors from operating Sources: International Associations of Dredging Companies (2020); Review of Maritime Transport 2021; 2018 Revision of World Urbanization Prospects, multimedia library - United Nations Department of Economic and Social Affairs; Satellite sea level observations, NASA

Note 2: management assessment for the years 2022 and 2023

Market dynamics

Secular market drivers

Trade activity

+80% of international trade is carried by sea, requiring dredging & infra works to ensure ship access and suitable ports New sea routes with more regional trades

Population and urbanisation

Population in large cities located near coastlines and rivers is set to grow, creating need for land reclamation

Rising sea levels

Rising sea level necessitating new types of marine infrastructure and coastal protection

Energy Transition

Oil & Gas remains part of the energy mix, leading to megaprojects in oil-rich countries and buildout of new receiving, storing, and exporting terminals New offshore energy islands

Multipolar world Increased investments in national security (naval bases, ...) Countries reducing dependency of China

Challenges

Chinese competition as part of their "Belt and road" initiative

Geopolitical tensions

Trade restrictions

Inflation

High barriers to entry



Complex engineering and design



Capital intensive

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Versatile fleet of scale

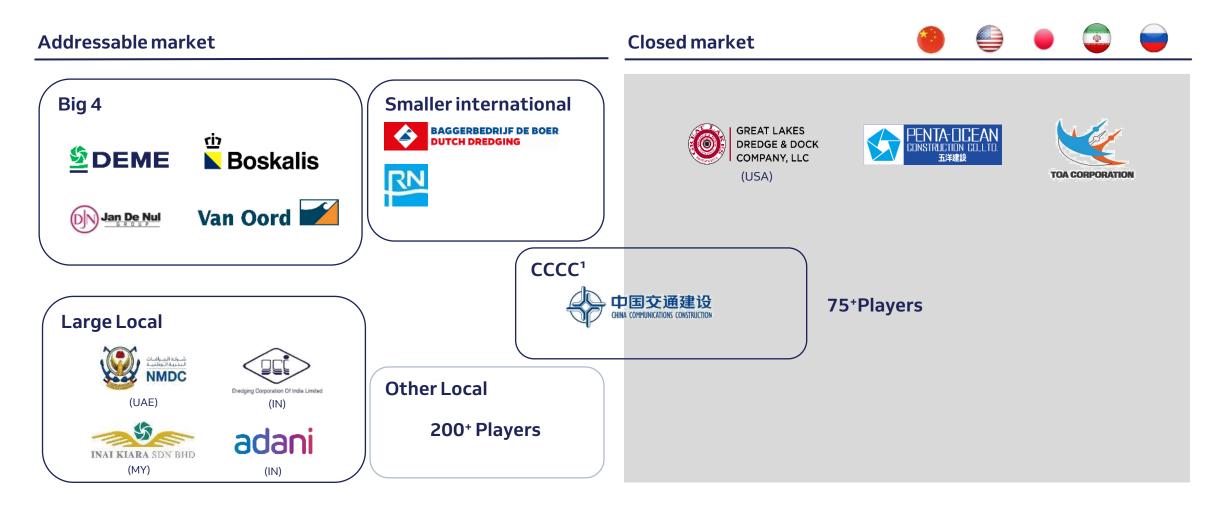
Track record of execution



Specialist crew and staff



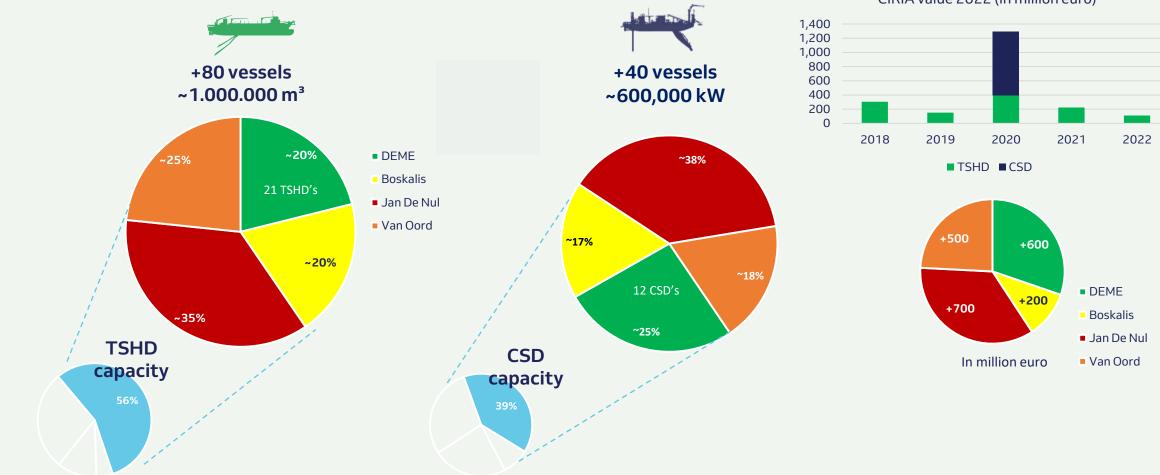
Competitive landscape²







Competitive landscape Fleet capacity Big 4¹







One of the most technologically advanced fleet Driven by continuous investments

Selected vessels from DEME's renowned fleet



SPARTACUS

- World's largest CSD
- Dual fuel
- Size: 44,580 kW total installed power
- Delivered 2021



BONNY RIVER

- Dredges hard soils and in deep waters (>100m)
- Size: 15,016m3
- Delivered 2019



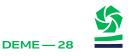


AMBIORIX

- Operates in heavy soil and rock conditions
- Size: 26,100 kW total installed power
- Delivered 2012

SCHELDT RIVER

- KNVTS3 Ship of the Year 2018 award
- Pioneering dual fuel TSHD
- Size: 8,400m3
- Delivered 2017



Dredging & Infra Performance Dashboard 1H23

Turnover decreased 4% y-o-y compared to a strong 1H22

EBITDA increased y-o-y thanks to successful project execution and settlement of variation orders, partly offset by high level of repairs Orderbook increased 27% with contract wins in Europe (including Princess Elisabeth island) and Middle-East

Fleet utilisation, stable for the hopperfleet (TSHD) and softer for cutters ; projected to strengthen during 2H23

DEME - 29



1. TSHD: Trailing Suction Hopper Dredger

2. CSD: Cutter Suction Dredger

Dredging & Infra Key Projects 1H23



FIXED LINK



GDANSK New terminal works in Poland



B = STADE New terminal works in Germany

Longest immersed road and rail tunnel in the world, connecting Denmark with Germany

> **PORT-LA-NOUVELLE** Port expansion via dredging and construction of terminals



G()

EKO ATLANTIC, NIGERIA

Starting up the next phase of land reclamation project

D 重

ABU QIR PORT EXPANSION

Capital dredging ; Expansion of Egyptian Abu-Qir port





G ()

SRI LANKA Reclamation works for the West Container Terminal

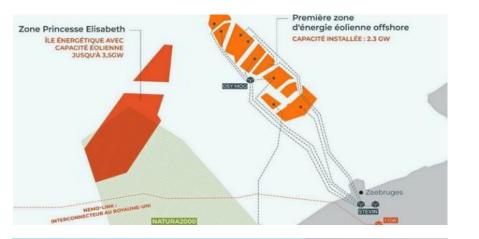


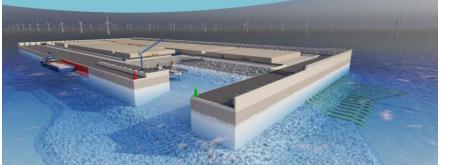


Actual project work in 1H23



Contract win : Princess Elisabeth Island Industry-first, artificial energy island to be deployed by end 2026





Project characteristics

Customer: ELIA ; won by TM EDISON (JDN & DEME)

EPCI contract including further design & construction

Construction to start early 2024 and expected to last 2.5 years

A €+600m project (excluding high voltage infrastructure)

Island is first building block of an integrated European offshore electricity grid, bundling the wind farm export cables of the Princess Elisabeth zone & serving as a hub for future interconnectors with UK & Danmark

Combining DEME's offshore and Dredging & Infra capabilities

Customer expressed the ambition to have all new offshore wind farms (3.5 GW) connected with the onshore grid by 2030

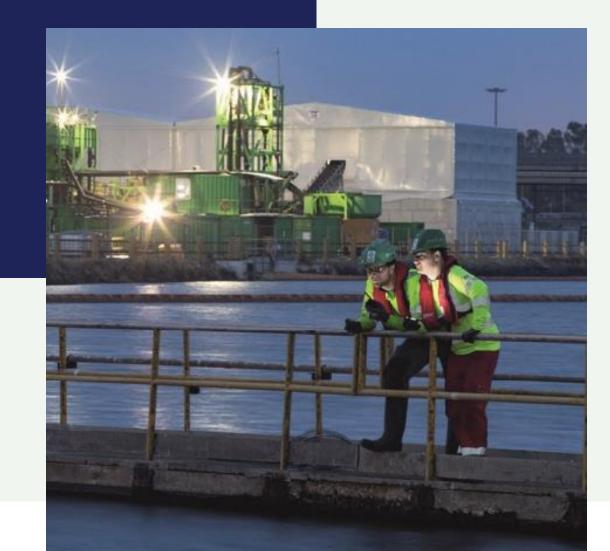


Paving the way for the Danish North Sea Energy Island (10 GW) (& others)

- Tender launched ; award probably in 2025
- Expected timeline: start 2027 2032



ENVIRONMENTAL



DEME Environmental

Thriving on growing sustainability awareness and regulatory initiatives

Fundamental long term market drivers

Regulations Local regulations to protect the environment (traceability of soil, waste management, underground water quality, ...)

Increased sustainability awareness

New environmental issues New technologies to proactively solve emerging environmental issues

Urbanisation

Continued expansion of large cities drive need for more commercial and residential plots

Global warming

Rising sea levels drive preventive and mitigating investments to protect the coast

European growth opportunities

🌔 €680bn

EU Funding framework budget over past 7 years supporting brownfield redevelopments **50% by 2050**

European Action plan to boost transport by inland waterways by 25% by 2030 and by 50% by 2050

Dutch and Belgian growth opportunities

€30bn

Total value of waterway constructions in the Netherlands for the period 2018-2028 is estimated at €30bn Objective of starting remediation of all historically contaminated soils in Flanders by 2036

In 2021, 5,688 ha of sites in Wallonia investigated under the "soils decree" were polluted

Leading environmental specialist in Benelux

Offering wide range of services



SOIL REMEDIATION & BROWNFIELD DEVELOPMENT

- Cleaning and recycling of polluted soils
- Broad network of fixed and mobile treatment centres
- Proactively creating solutions for contaminated land



ENVIRONMENTAL DREDGING & SEDIMENT TREATMENT

- Fluvial dredging with minimal environmental impact
- Frontrunner treatment of sediments
- Executing innovative environmental dredging techniques



HIGH WATER PROTECTION

- Offering tailored solutions for high water and flood protection infrastructure
- Rehabilitation of old dikes with both infra and soil remediation expertise

1988 Start of environmental activities

535HA Former brownfield sites are ready for reuse **14** Soil and sediment treatment centres

LOCATIONS Begium, The Netherlands & France **1.6M TONNES** Polluted soils and sediments treated in 2021

€206M Turnover (2022) >85% Recovery rate of soils and sediments in projects

€25M EBITDA (2022)



Environmental Performance Dashboard 1H23

Strong turnover growth of 58%, fueled by projects in Belgium, the Netherlands, France, UK and Norway

Strong increase in EBITDA reflecting impact of positive settlement and disciplined project management

EBITDA & Margin Turnover 32 143 91 76 22.6% 12 13.5% 6 8.2% 1H21 1H22 1H23 1H21 1H22 1H23 (in million euro) (in million euro) EBITDA margin

Orderbook growth mainly driven by project wins in Belgium

Environmental Key Projects 1H23

Soil remediation and brownfield development

A **BLUE GATE**

Converting historically heavily polluted brownfield site into sustainable business park

Period: 2016-2036

C

High water protection

D

B 🚺

CONDE-POMMEROEUL Largest inland dredging project in France

with re-opening of 6km of Canal

Period: 2017-2023



GOWA

Period: 2020-2023

Dike reinforcement, part of the Netherlands Flood Protection Programme

FORMER OIL TERMINAL Turning oil-polluted former oil terminal into

residential plot for houses. 150,000 tonnes

of soil treated and >90% of soil reused

Period: 2017-2026







CONCESSIONS



Infrastructure developer, investor and manager

Leveraging unique combination of technical and financial capabilities

At a glance

Early involvement in the development process

Strong additionality with contracting side of DEME

- Strengthens and diversifies DEME's financial position (through recurring income & return on equity invested)
- Offers high growth potential in existing and new markets

6 PORTFOLIO PROJECTS

In operations or construction (20+ year projects)

2.3 BN €

Contracting revenue generated by current and historical portfolio for DEME's contracting segments

8 PIPELINE PROJECTS

In the development pipeline

38

Experienced and multi-disciplinary professionals supported by dedicated project teams Active in 4 sectors









OFFSHORE WIND INFR

INFRA & DREDGING GR

GREEN HYDROGEN

DEEP-SEA HARVESTING

With clear added value

Global network to source new project leads and forge successful partnerships **Contracting expertise** to de-risk project development and construction

Market intelligence to provide insights on key technological developments



Uniquely positioned

Co-investing on back of vast sector expertise & additionality principle

Good portfolio of operational projects in Belgium¹



RENTEL 309 MW | 19% | Operational

SEAMADE C 488 MW | 13% | Operational

В

Growing pipeline of projects in development elsewhere¹





Leveraging "additionality" to de-risk investment for all stakeholders

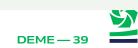




Secure scarce installing capacity for project sponsors

Expert insights Co-investing on site conditions, technology selection, optimal design and project costs

contractor enforces project credibility



DEME Infra & Dredging Concessions

Leveraging deep industry network and know-how

Involved in major marine infrastructure projects¹

BLANKENBURG Infrastructure PPP | 15% | Construction

B () PORT-LA-NOUVELLE Port Development | 24% | Construction

CAP DUQM Port Management | 30% | Operational

Providing key benefits to project stakeholders

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Proven **track record** in port development and management



Vast network of shipping lines, terminal operators and port authorities



Expert assessment and management of operational and sedimentation risks





Frontrunner in green hydrogen

Developing, building and operating industrial-scale production facilities

A promising market

NET ZERO

Green hydrogen is **key** ingredient to path to Net Zero

+300 MT

Annual demand for

expected to reach +300 mt by 2050

green hydrogen is

Electrolyser capacity is expected **to reach** +3,500 GW by 2050 (vs 300 MW at mid-2021)

+3,500 GW

In which DEME is building a portfolio of green hydrogen investments

HYPORT® DUQM

Developing first phase of 1.5 GW (electrolyser capacity) green ammonia production facility in Duqm, Oman

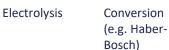
HYVE

Co-founded HYVE, Belgian consortium to develop the **next generation of electrolysers**

Spearheaded by DEME's HYPORT[®] projects in Oman



Green electricity generation



rsion aber-

Storage Export or H2 derivatives local use (e.g. ammonia) With concrete ambitions moving forward

Introduce HYPORT[®] concept to other strategic locations

Look at opportunities to combine both offshore wind and production of green molecules

HYPORT[®] Duqm Flagship project in Oman



Size:

1.5GW electrolyzer

>3GW renewable generation

Collecting metals To power our future in most responsible way

Deep-sea harvesting avoids environmental & social terrestrial impacts



GSR is taking concrete steps

Disruptive technologies to source nodules in most **responsible** way, from social and environmental perspective Precautionary approach based on **environmental research and collaborations**

Exclusive rights in (i) Clarion Clipperton Fracture Zone² (CCFZ) regulated by ISA³, and (ii) Cook Island's exclusive economic zone

GSR will only apply for operating contract if & when scientifically approved as **responsible metals source** compared to sourcing land-based mined metals





Concessions 1H23

Net result

(in million euro)	1H23	1H22
Net result from associates	18	3

Global Sea Mineral Resources

- Strategic cooperation with Transocean whereby Transocean takes a non-controlling stake in GSR and contributes ultradeepwater drilling vessel and makes a cash investment
- ISA council pushing out regulatory framework to 2025

Green Hydrogen

- Advancing hydrogen development initiatives
- **HYPORT® Duqm** signs Project Development Agreement with Oman government

Offshore Wind

Increase in net result mainly driven by stronger wind and part of the increase of electricity prices

Building pipeline with +2GW in Scotland and additional opportunities

Dredging & Infra

Involved in marine infrastructure projects









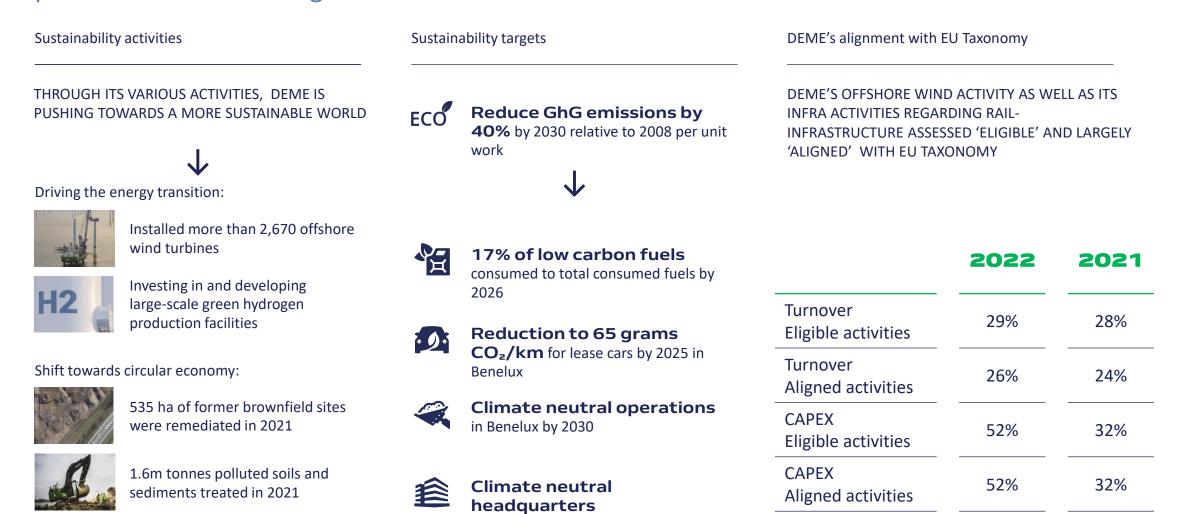
O2 ESG & SAFETY

Clear company values Contributing to global sustainability developments

Originating from OUR COMPANY VALUES	We aim to EXCEL THROUGH INNER SHIFTS	As we seek to EXPLORE A STRUCTURAL IMPACT	In global areas SUSTAINABLE VALUE	UN SDGs UN SDGs
S afety	 Reduced GHG emissions Managing environmental impact 	 Offshore wind farms Production, storage & transport of green hydrogen 	CLIMATE AND ENERGY	13 shr 13 shr 14 shr 15 shr
Technical leadership	 Innovation campaigns andpartnerships 	 Energy Islands Coastal protection 	NATURAL CAPITAL	6 sittati. 14 sura 15 Xia V Xia
Respect & integrity	 Minimum waste and circular use of materials Safe, secure and healthy work 	 Aquaculture Regreening ecosystems Responsible deep-sea mineral 	SUSTAINABLE	
Innovation	 environment Inclusive working environment and talent management 	 harvesting Soil remediation & brownfield development 	WASTE AND RESOURCE MANAGEMENT	22 mmm
Value creation	Conduct business with integrityEmpowering local communities	 Environmental dredging & sediment treatment 	HEALTH AND WELLBEING	3 minute.
Environment			DIVERSITY AND OPPORTUNITY	4 attra 5 miller ↓ ● ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑
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Leading and creating a more sustainable world Expressed in KPI's and targets



by 2025

Update on progress 2022

	2022	2021	2020
Average # personnel (in FTE)	5,153	4,880	4,976
Contributed capacity (MW Installed foundations) ¹	2,798	1,867	2,499
Low carbon fuels (% of total volume) ²	6.0%	N/A	N/A
Worldwide Lost Time Incident Frequency Rate (Worldwide LTIFR) ³	0.23	0.19	0.19
	2022	2021	
	В	C	
ecovadis ⁴	Gold (71) (Top 5%)	Silver (63)	
MSCI	AA (Top 23%)	AA	

Milestone projects in the transition to clean energy:

- Offshore wind @ Saint-Nazaire (France) and RWE's Kaskasi; Securing the rights to develop two 1GW projects in Scotland; Initiatives @ Port-La-Nouvelle, including a strategic hub for offshore wind
- Frontrunning on the production and storage of green hydrogen

+50% MW "contributed capacity" installed wind turbine foundations in 2022 vs 2021

Lowering DEME's carbon footprint

Consumption of low carbon fuels in 2022 @ 6% of total volume

Worldwide LTIFR: slightly above target of 0.2 but ramping up all underlying initiatives to drive future improvements

Converting loans into sustainability-linked loans for € 843m

Ratings & awards

- · Maintaining or advancing ratings on external evaluations
- Trends 1st Global impact award

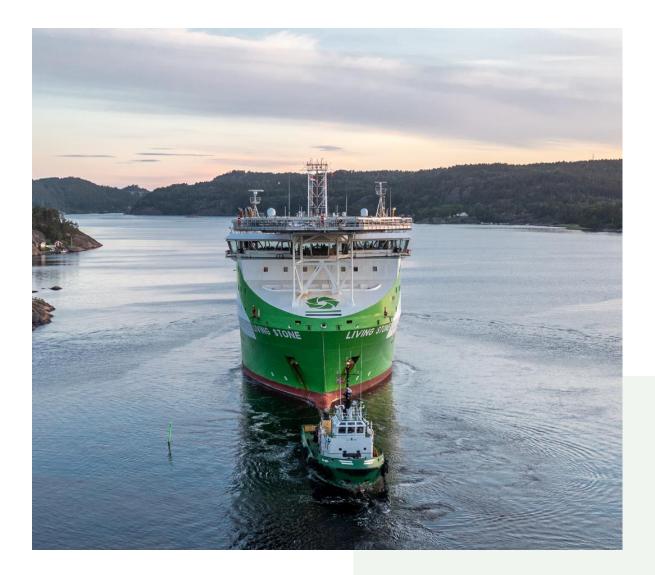
1. Contributed capacity is calculated counting total number of foundations installed by DEME during the reporting period (between January 1st and December 31st) and multiplying by the corresponding turbine capacity. The turbine capacity is also called the rated power of the turbine. It is the power that the turbine generates for wind speeds above the "rated" level. Each installed turbine has a specific rated power, expressed as a number of MW.

2. Low carbon fuels combine the fuels for which the CO2 emissions are lower compared to conventional fuel (marine gas oil). This category includes fuels such as LNG (Liquified Natural Gas) and blended bio-fuels.

3. The Worldwide Lost Time Injury Frequency Rate (Worldwide LTIFR) is the metric reflecting accidents of DEME employees and DEME temporary employees involving work incapacity (≥ 24 hours or ≥ 1 shift) multiplied by 200,000 and divided by the number of hours worked. The 'Worldwide' method is a risk-based method that combines "risk level rate" (= event that resulted in the injury) and "injury rate" (= type of injury). To determine if an incident scores as 'Worldwide', the "risk level rate" are multiplied. For this parameter, the validation process is ongoing - pending approval by EY.

To determine if an incident scores as 'Worldwide', the "risk level rate" and "injury rate" are multiplied. For this parameter, the validation process is ongoing - pending approval by EY. 4. Scope limited to DEME Offshore





O3 FINANCIAL HIGHLIGHTS FY22 & 1H23

FY22 – Key Financial Highlights

(in million EUR)	2022	2021	2020
Orderbook y-o-y growth	6,190 +5%	5,905	4,500
Turnover y-o-y growth	2,655 +6%	2,511	2,196
EBITDA	474	469	369
Margin	17.9%	18.7%	16.8%
EBIT	155	143	64
Margin	5.8%	5.7%	2.9%
Net Profit	113	115	50
CAPEX	484	282	202
Net Financial Debt (NFD)	-521	-393	-489

Record high orderbook & turnover EBITDA and EBIT up slightly includes liquidated damages No impairments but higher depreciations vs 2021 Net Profit slightly lower vs 2021 impacted by negative exchange rate results CAPEX reflect further expansion of the DEME fleet and includes important dockings

NFD / EBITDA = 1.1



FY22 – Segments

Complementary segments result in diversified sources of income

	OFFSHOF ENERGY	RE	DREDGIN & INFRA	G	ENVIRON	MENTAL
(in million EUR)	2022	2021	2022	2021	2022	2021
Turnover ¹ YOY growth	958 +5%	916	1,524 +3%	1,478	206 +24%	166
EBITDA Margin	222 23%	171 19%	255 17%	306 21%	25 12%	17 10%
EBIT ² Margin	117 12%	75 8%	45 3%	74 5%	17 8%	9 5%
	2022	2021				
Net result share of the	113	115				

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Value of projects at closing (Debt & Equity)	c. 6,000	
Own equity invested	c. 200	
Contracting revenue	c. 2,300	
generated	2022	2021
Net result from associates	9	11

(in million EUR)



1. The reconciliation between the segment turnover and the turnover as per financial statements refers to the turnover of joint ventures. They are consolidated according to the proportionate method in the segment reporting but according to the equity consolidation method in the financial statements

2. EBIT before DEME's share in the result of joint ventures and associates

Group

Executive Summary on 1H23

All time high orderbook for each segment and for the Group (€ 7.7bn)

Turnover increased 14% y-o-y fueled by Offshore Energy & Environmental

EBITDA grew along with turnover for a y-o-y stable margin ; **Net Profit** down mainly due to negative exchange rate results

Reiterating outlook for the year calling for turnover higher than 2022 and EBITDA margin comparable to 2022 **Capital expenditure remains high** reflecting further expansion of DEME's fleet

Welcoming 'Viking Neptun' and 'Green Jade' to the fleet

Progress on long term growth initiatives such as Green Hydrogen (Hyport) & deep sea harvesting

DEME - 52

1H23 – Key Financial Highlights

(in million euro)	1H23	1 H22	FY22
Orderbook y-o-y growth	7,654 +36%	5,620	6,190
Turnover y-o-y growth	1,475 +14%	1,292	2,655
EBITDA Margin	222 15.0%	191 <i>14.8%</i>	474 17.9%
EBIT Margin	57 <i>3.9%</i>	40 <i>3.1%</i>	155 5.8%
Net Profit	30	39	113
СарЕх	216	226	484
Net Financial Debt (NFD)	-715	-574	-521
		·	

Record high orderbook & turnover

EBITDA and EBIT up with 16% and 43% EBITDA margin stable with 1H22

Higher depreciations vs 1H22 as'Orion' and 'Viking Neptun' recently joined the fleet

Net Profit lower vs 1H22 mainly impacted by negative exchange rate results

CapEx remains high due to further expansion of the DEME fleet and includes maintenance, modification and conversion investments

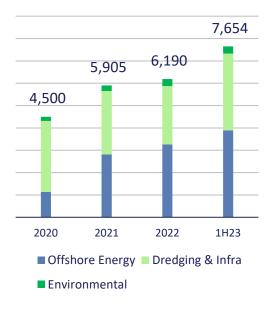
NFD / EBITDA = 1.4



1H23 – Orderbook

Orderbook increase fueled by healthy market demand and strong positioning

Orderbook at all-time high



(in million euro)

Geographic breakdown 1H23 vs 1H22

Orderbook run off indicates a promising future

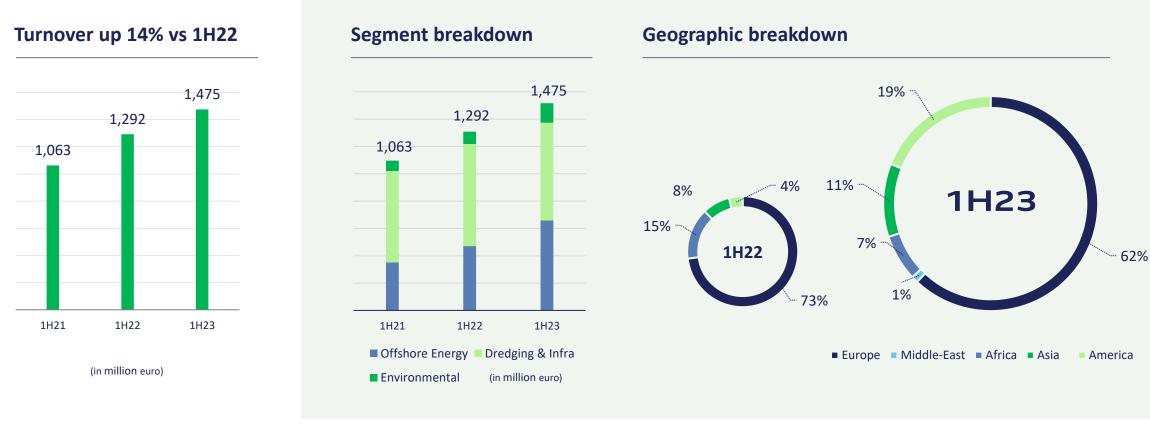


Orderbook reached all-time high, increasing 24% compared to the end of last year Strong demand in all contracting segments, each of which attained all-time high orderbooks: Offshore Energy: +49% y-o-y ; Dredging & Infra: +27% y-o-y ; Environmental: +5% y-o-y

DEME - 54

1H23– Group Turnover

Y-o-y increase on significant step-ups in Offshore Energy and Environmental



Strong y-o-y growth, +14%

Environmental and Offshore Energy with strong first half of the year ; Dredging & Infra slightly lower vs 1H22 Turnover becoming more diversified with lower contribution from Europe and significant growth in America

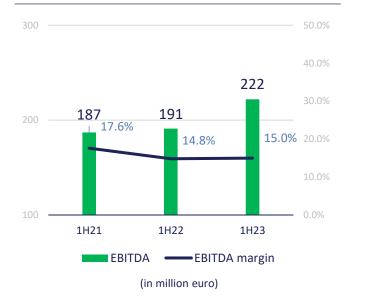


1H23 – Group Profitability

EBITDA & EBIT trend upward ; Net profit down due to negative exchange rate results

EBIT & EBIT Margin

EBITDA & EBITDA Margin

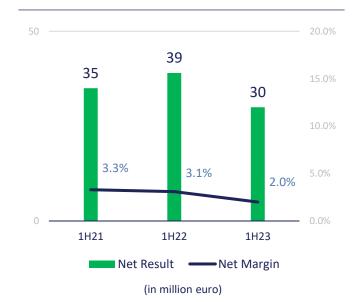


15.0% 57 50 46 40 4.4% 3.1% 3.9% 5.0% 0 1121 1H22 1H23 0.0% 1H21 1H22 1H23 0.0% 0.0% 10.0% 0.0% 10.0% 0.0% 10.0% 0.0% 10.0% 0.0% 10.0%

EBIT increased 43% vs 1H22; EBIT margin @ 3.9%, up from 3.1%

Higher depreciations resulting from 'Orion' and 'Viking Neptun' recently joining the fleet

Net Result & Margin



Net profit lower vs 1H22 mainly due to negative exchange rate results

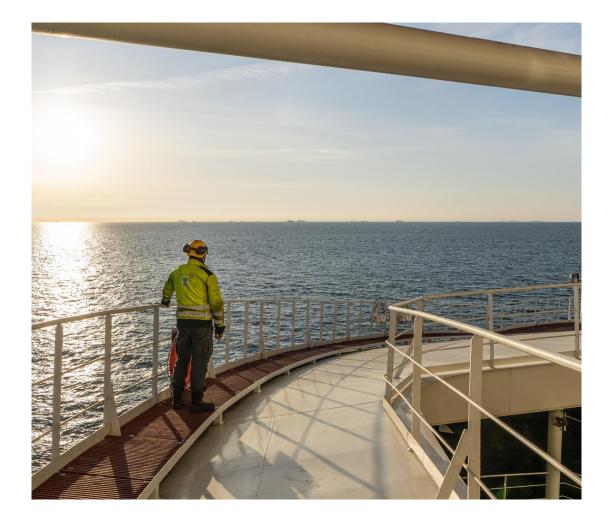
Earnings per share € 1.19



EBITDA grew along with turnover ; +16% in absolute value y-o-y & margin stable

Offshore Energy down due to project start-ups, recorded losses on 2 projects (pending client discussions) and absence of prior year settlement of liquidated damages ; Dredging & Infra increased as well as Environmental due to disciplined project execution and impact of settlements

1H23 – Group Profitability Group EBITDA, EBIT and Net Profit



Key profit and loss items

(in million euro)	1H23	1H22	1H21
Turnover	1,475	1,292	1,063
EBITDA	222	191	187
Depreciation and impairment	-165	-151	-141
EBIT	57	40	46
Financial Result	-13	4	-5
Share of profit (loss) of joint ventures & associates	3	7	5
Net Profit	30	39	35

Depreciation charges increased due to new arrivals in the fleet

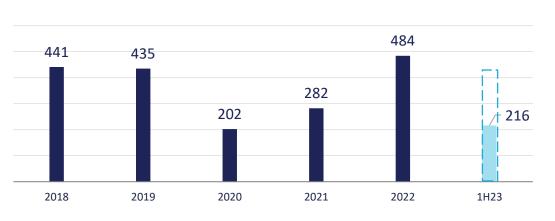
Financial Result includes negative exchange rate result



1H23 - CAPEX

Continued investments in technologically-advanced fleet

Evolution of CapEx¹



(in million euro)

CAPEX Highlights

Conversion investments for 'Sea Installer' and 'Yellowstone'

Maintenance investments in entire DEME fleet as well as modification investments Conversion of 'Yellowstone', a former bulk carrier into a DP fallpipe vessel

'Green Jade'² inaugurated end of June and operational over summer



€ 2,567m NET BOOK VALUE PROPERTY, PLANT & EQUIPMENT

(up from € 2,422m a year ago)



1. Excluding investments in financial fixed assets

2. 'Green Jade', inaugurated in June, was constructed in Taiwan by CDWE, joint-venture between CSBC and DEME, and the associated investments are excluded from the CAPEX amount

1H23 – Key balance sheet items

Key balance sheet items

(in million euro)	1H23	1H22	FY22
Net Financial Debt	-715	-574	-521
Cash & cash equivalents	309	675	522
Operating Working Capital ¹	-411	-399	-506

Net Financial Debt/EBITDA @ 1.4 Increase in Net Financial Debt mainly driven by sustained high level of investments and cyclical effects on the cash flow generation/operating working capital during the first half



1. Operating working capital (+ is receivable, - is payable) is net working capital (current assets less current liabilities), excluding interest-bearing debt and cash & cash equivalents and financial derivatives related to interest rate swaps and including other non-current liabilities (if any) as well as non-current financial derivatives (assets and liabilities), except for those related to interest rate swaps.

1H23 – Segments

Complementary segments result in diversified sources of income

	OFFSHOF ENERGY	RE	DREDGIN & INFRA	G	ENVIRON	MENTAL
(in million euro)	1H23	1H22	1H23	1H22	1H23	1H22
Turnover ¹ Y-o-y growth	658 +40%	471	716 -4%	747	143 +58%	91
EBITDA Margin	79 12.0%	100 21.3%	102 <i>14.3%</i>	95 12.7%	32 22.6%	12 <i>13.5%</i>
EBIT ² Margin	20 3.0%	53 11.2%	-1 -0.2%	-8 -1.0%	28 19.2%	8 9.1%
			1H23	1H22		
Financial result			-13	4		
Net result share of the Group			30	39		



1H23	1H22

Net result from	18	3
associates		



1. Representation is according to the proportionate method in the segment reporting

2. EBIT before DEME's share in the result of joint ventures and associates

3Q23 - Orderbook reached € 7.8 bn ; Total turnover +16%

YTD 23	YTD 22	YTD 21			
7,811 +31%	5,950	4,830			
YTD 23	YTD 22				
2,275 +16%	1,965				
**				A.	
OFFSHORE ENERGY		DREDGING & INFRA		ENVIRONMENTAL	
YTD 23	YTD 22	YTD 23	YTD 22	YTD 23	YTD 22
985 +31%	755	1,136 +4%	1,097	224 +62%	139
	23 7,811 +31% YTD 23 2,275 +16% 2,275 +16% OFFSHC ENERGY 23 985	23 22 7,811 +31% 5,950 YTD 23 YTD 22 2,275 +16% 1,965 \$\frac{1}{10000000000000000000000000000000000	23 22 21 7,811 5,950 4,830 *31% YTD 2 YTD YTD 2 2,275 1,965 *16% 1,965 ØFFSHØRE DREDGII ENERGY JTD 985 755 1,136	23 22 21 7,811 +31% 5,950 4,830 YTD 23 YTD 22 YTD 23 2,275 +16% 1,965 Image: Constraint of the state o	23 22 21 7,811 5,950 4,830 *31% YTD 23 2,275 1,965 *16% 1,965 ØFFSHORE ØREDGING ØREDGING YTD 23 YTD 985 755 1,136 1,097

Orderbook record high; boosted by Offshore Energy and Dredging & Infra

Offshore Energy – Converting record orderbook into revenue growth around the world: US (Vineyard) ; Taiwan (Zhong Neng), France (Fécamp) and the UK (Dogger Bank, NG and Hinkley power station) ; adding 'Green Jade' to the fleet

Dredging & Infra closed the gap vs 2022 after a slower start with projects in Middle East and Africa, Africa, Latin America and Asia. In Europe active in Poland, Italy and with Infra-activities in Denmark, the Netherlands and France

Environmental continues steady growth with projects in Belgium, The Netherlands, UK and Norway

Concession offshore and dredging & infra projects; long term growth initiatives (Hyport & GSR) on track

Management reaffirms guidance



DEME

1. The reconciliation between the segment turnover and the turnover as per financial statements refers to the turnover of joint ventures. They are consolidated according to the proportionate method in the segment reporting but according to the equity consolidation method in the financial statements

Outlook

Management is confident about DEME's long term growth prospects and expects for the next few years ...

A gradual increase in **TURNOVER**

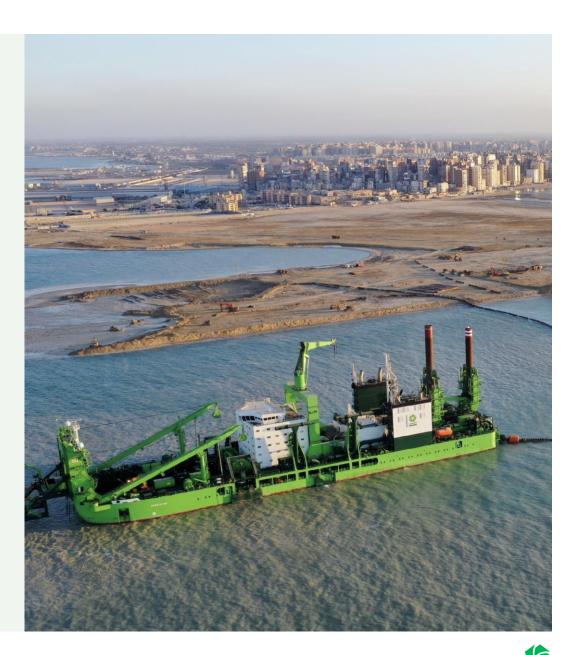
EBITDA MARGIN to vary but to stay between 16% to 20%

For 2023 ... taking into account present market conditions, current orderbook and fleet capacity, management expects...

TURNOVER higher than in 2022

EBITDA MARGIN comparable to 2022

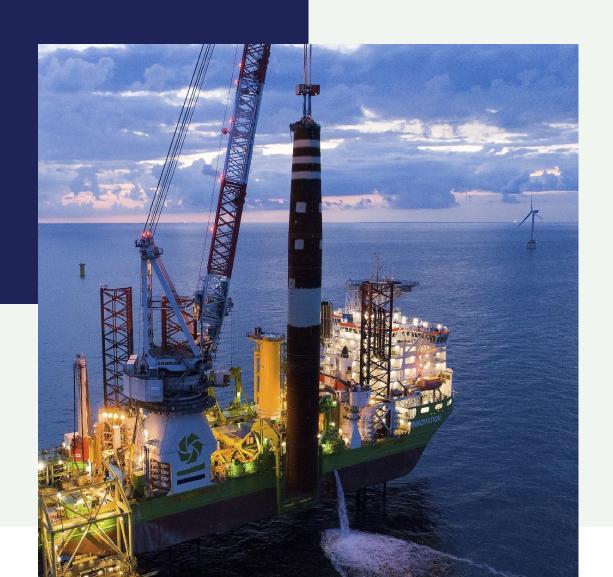
CAPEX for the year anticipated around **€ 425M**



This slide includes forward-looking statements which, although based on assumptions that the Company considers reasonable, are subject to risks and uncertainties which could cause events or conditions to materially differ from those expressed or implied by the forward-looking statements. The Company confirms that the outlook has been compiled and prepared on a basis which is (i) comparable with the historical financial information and (ii) consistent with the Company's accounting policies.

Thank you

For more information vanden.bussche.carl@deme-group.com





Financial Calendar

22/11/2023 28/02/2024 28/03/2024 14/05/2024 15/05/2024 29/08/2024 14/11/2024 Quarterly results Q3 2023
Full Year 2023 results
Annual Report 2023
Quarterly results Q1 2024
General Assembly
Half Year 2024 results
Quarterly results Q3 2024



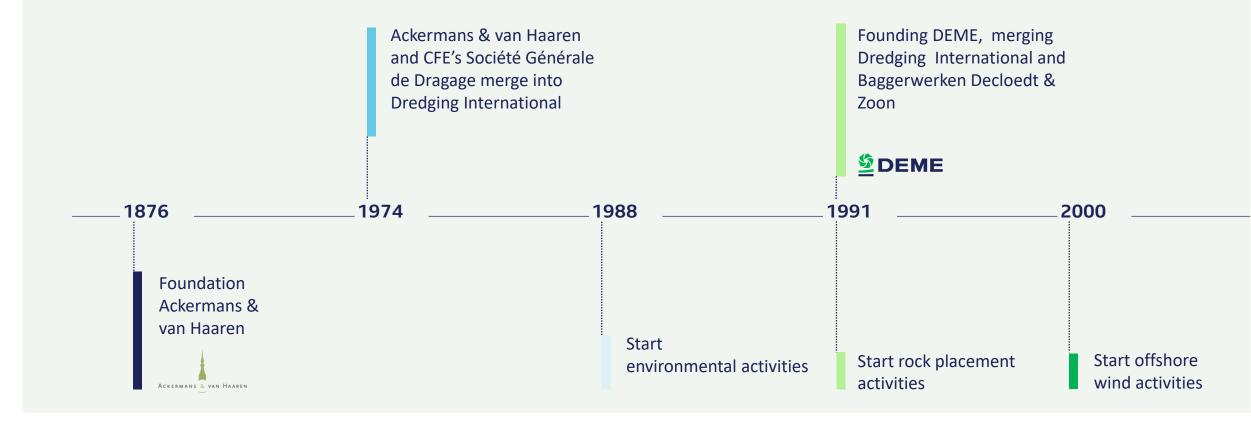
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O4 Appendix slides

Long heritage of exploring new horizons and creating sustainable marine solutions





- Unlock full potential of DEME and allow for better sector specialization
- Enhance governance and management focus
- Better alignment of capital allocation decisions
- Attract most appropriate investor base

Project characteristics

A cautious approach

Preparation

Project budget based on "Costs DOP + risk + margin"

Orderbook

A contract is typically only taken into orderbook upon sufficient certainty of realisation (Permits, Financial close, ...)

Remeasurable contract

Trying to avoid fixed price contracts

Price revision mechanisms to trigger variation orders related to variables such as

- Soil conditions, cubic meters
- Sailing distance
- Weather
- ..

Escalation clauses cover for commodities such as materials fuel, steel prices; inflation...

Project profit recognition

Profit recognition only after 10% of project costs made

Project execution

Diligent project execution is a must to deliver results

Payment protection

Credendo, bank guarantee, letter of credits, prepayments, ...

Currency risks hedged



DEME Campus "in the making"

DEME LABS finished June 2023



DEME HQ start July 2024







