TechnipFMC

Investor Relations Overview

May 2022

Disclaimer

Forward-looking statements

This communication contains “forward-looking statements” as defined in Section 27A of the United States Securities Act of 1933, as amended, and Section 21E of the United States Securities Exchange Act of 1934, as amended. Forward-looking statement usually relate to future events and anticipated revenues, earnings, cash flows, or other aspects of our operations or operating results. Forward-looking statements are often identified by words such as “guidance,” “confident,” “believe,” “expect,” “anticipate,” “plan,” “intend,” “foresee,” “should,” “would,” “could,” “may,” “will,” “likely,” “predicated,” “estimate,” “outlook” and similar expressions, including the negative thereof. The absence of these words, however, does not mean that the statements are not forward-looking. These forward-looking statements are based on our current expectations, beliefs, and assumptions concerning future developments and business conditions and their potential effect on us. While management believes these forward-looking statements are reasonable as and when made, there can be no assurance that future developments affecting us will be those that we anticipate. All of our forward-looking statements involve risks and uncertainties (some of which are significant or beyond our control) and assumptions that could cause actual results to differ materially from our historical experience and our present expectations or projections, including unpredictable trends in the demand for and price of crude oil and natural gas; competition and unanticipated changes relating to competitive factors in our industry, including ongoing industry consolidation; the COVID-19 pandemic and its impact on the demand for our products and services; our inability to develop, implement and protect new technologies and services; the cumulative loss of major contracts, customers or alliances; disruptions in the political, regulatory, economic and social conditions of the countries in which we conduct business; the refusal of DTC and Euroclear to act as depository and clearing agencies for our shares; the United Kingdom’s withdrawal from the European Union; the impact of our existing and future indebtedness and the restrictions on our operations by terms of the agreements governing our existing indebtedness; the risks caused by our acquisition and divestiture activities; the risks caused by fixed-price contracts; any delays and cost overruns of new capital asset construction projects for vessels and manufacturing facilities; our failure to deliver our backlog; our reliance on subcontractors, suppliers and our joint venture partners; a failure or breach of our IT infrastructure or that of our subcontractors, suppliers or joint venture partners, including as a result of cyber-attacks; the risks of pirates endangering our maritime employees and assets; potential liabilities inherent in the industries in which we operate or have operated; our failure to comply with numerous laws and regulations, including those related to environmental protection, health and safety, labor and employment, import/export controls, currency exchange, bribery and corruption, taxation, privacy, data protection and data security; the additional restrictions on dividend payouts or share repurchases as an English public limited company; uninsured claims and litigation against us, including intellectual property litigation; tax laws, treaties and regulations and any unfavorable findings by relevant tax authorities; the uncertainties related to the anticipated benefits or our future liabilities in connection with the spin-off of Technip Energies (the “Spin-off”); any negative changes in Technip Energies’ results of operations, cash flows and financial position, which impact the value of our remaining investment therein; potential departure of our key managers and employees; adverse seasonal and weather conditions and unfavorable currency exchange rate and risk in connection with our defined benefit pension plan commitments and other risks as discussed in Part I, Item 1A, “Risk Factors” of our Annual Report on Form 10-K for the fiscal year ended December 31, 2021 and Part II, Item 1A, “Risk Factors” of our subsequently filed Quarterly Reports on Form 10-Q. In addition, our results may be impacted by the uncertainty of transition to new energy, including the type, development and demand for new energy sources; unpredictable trends in energy transition initiatives; geopolitical, legislative or regulatory initiatives and changes related to energy transition; and our ability to achieve the benefits of the energy transition related business strategies, initiatives, systems, collaborations and applications.

We caution you not to place undue reliance on any forward-looking statements, which speak only as of the date hereof. We undertake no obligation to publicly update or revise any of our forward-looking statements after the date they are made, whether as a result of new information, future events or otherwise, except to the extent required by law.

Contents

TechnipFMC

Section 1:
Q1 2022 Operational and financial highlights

Q1 2022 Operational summary

Highlights

- Total Company inbound orders of $2.2 billion; sequential backlog growth to $8.9 billion
- Subsea orders of $1.9 billion reflect breadth of operators, project scope and regional diversification
- Subsea experiencing improvements in pricing and contractual arrangements
- Energy security a global priority; sources of supply challenged by material and labor constraints

Takeaways

Completed sale of remaining ownership stake in Technip Energies (April ‘22)

~40% of Subsea inbound from smaller, unannounced project awards

Subsea opportunity list highlights $20+ billion of larger projects (>$250m)

Q1 2022 Financial results

Sequential highlights

- Total Company adjusted EBITDA of $154 million from continuing operations
  - Subsea results largely unchanged due to seasonal impact of weather
  - Surface Technologies results negatively impacted by transition to a new international facility, modestly offset by higher NAM activity and improved pricing environment
- Cash and cash equivalents of $1.2 billion, net debt of $802 million
  - Cash flow from operations of $(329) million, free cash flow of $(357) million
  - Normal working capital outflows in Q1; maintain FCF guide of $175 million (FY midpoint)
- Targeting reduction of gross debt of up to $400 million in the second quarter

$2.2B
Inbound orders

$8.9B
Backlog

$154M
Adjusted EBITDA

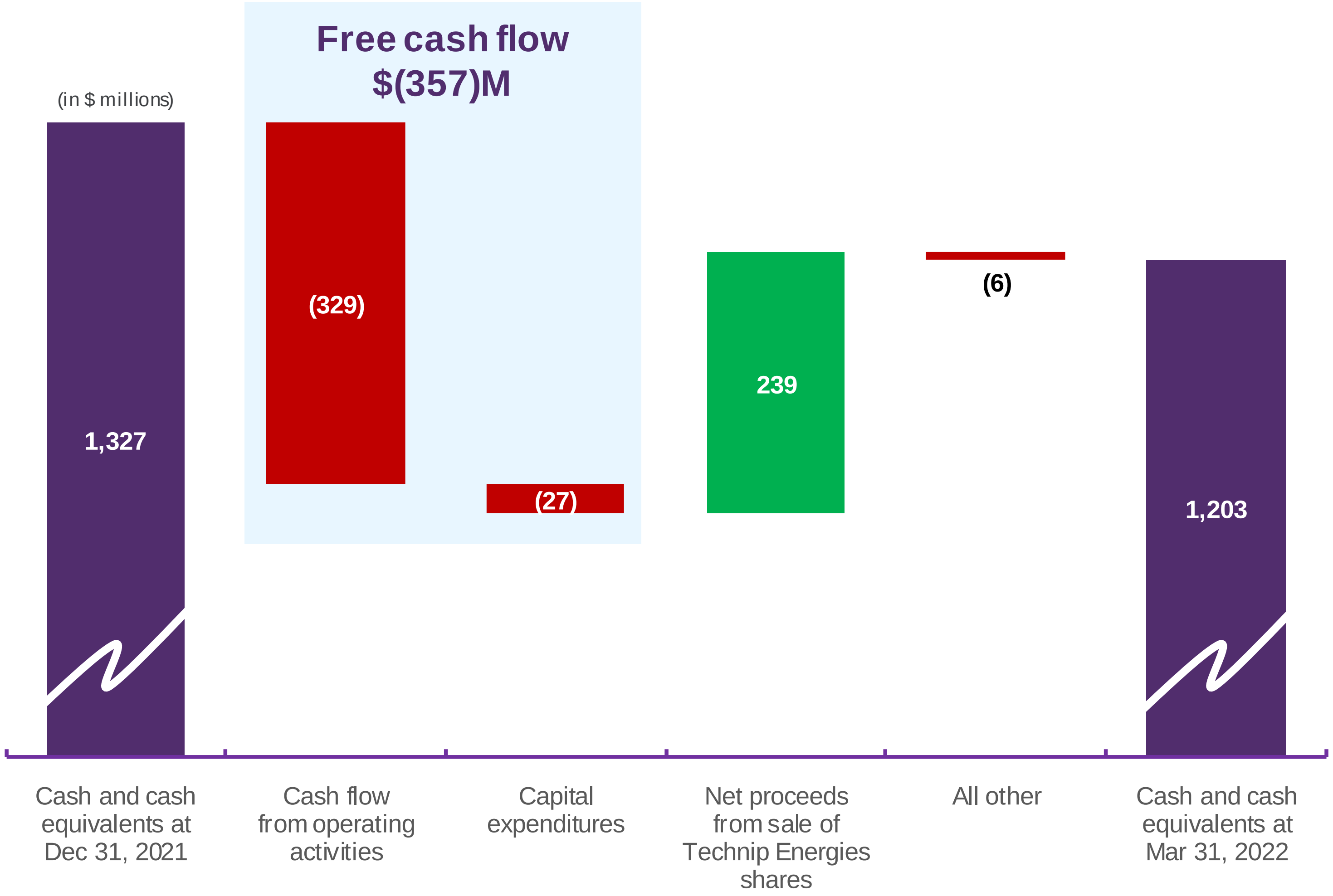
$(357M)
Free cash flow

Segment results

Subsea	1Q22	4Q21	1Q21	QoQ	YoY
Revenue	**1,289**	1,236	1,387	▲ 4%	▼ -7%
Adjusted EBITDA margin	**10.0%**	10.0%	9.7%	0 bps	▲ 30 bps
Inbound orders	**1,894**	1,035	1,519	▲ 83%	▲ 25%
Backlog	**7,741**	6,533	6,857	▲ 18%	▲ 13%

Surface Technologies	1Q22	4Q21	1Q21	QoQ	YoY
Revenue	**267**	287	246	▼ -7%	▲ 9%
Adjusted EBITDA margin	**8.2%**	10.1%	11.0%	▼ -190 bps	▼ -280 bps
Inbound orders	**291**	1,072	203	▼ -73%	▲ 43%
Backlog	**1,153**	1,125	364	▲ 2%	▲ 216%

Q1 2022 Cash flow and net debt



Net Debt

(In millions, unaudited)

		March 31, 2022
Cash and cash equivalents	$	1,203.0
Short-term debt and current portion of long-term debt		(281.8)
Long-term debt, less current portion		(1,723.3)
Net debt	**$**	**(802.1)**

2022 Full-year financial guidance[1] *As of February 23, 2022*

Subsea

- **Revenue** in a range of $5.2 – 5.6 billion
- **EBITDA** margin in a range of 11 – 12%
  (excluding charges and credits)

Surface Technologies

- **Revenue** in a range of $1,150 – 1,300 million
- **EBITDA** margin in a range of 11 – 13%
  (excluding charges and credits)

TechnipFMC

- **Corporate expense, net** $100 – 110 million (includes depreciation and amortization of ~$5 million)
- **Net interest expense** $105 – 115 million
- **Tax provision, as reported** $100 – 110 million
- **Capital expenditures** approximately $230 million
- **Free cash flow**[2] $100 – 250 million

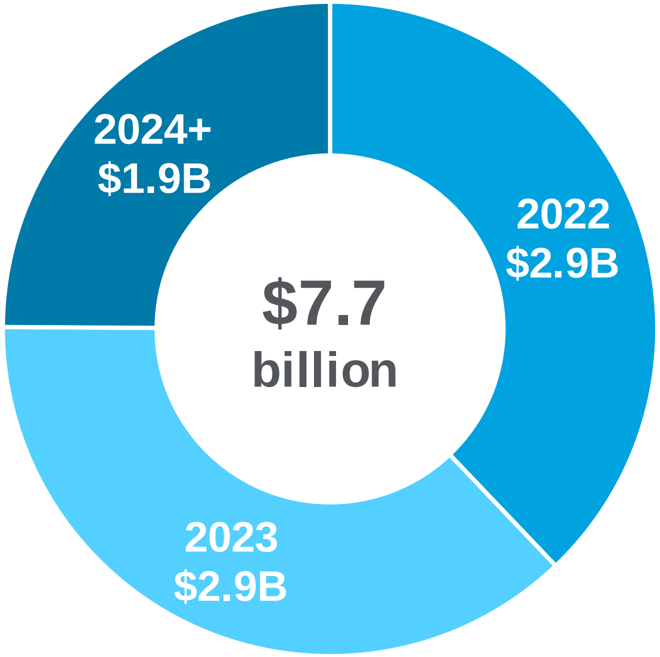
All segment guidance assumes no further material degradation from COVID-19 related impacts.

[1] Our guidance measures of adjusted EBITDA margin, corporate expense, net, net interest expense and free cash flow are non-GAAP financial measures. We are unable to provide a reconciliation to comparable GAAP financial measures on a forward-looking basis without unreasonable effort because of the unpredictability of the individual components of the most directly comparable GAAP financial measure and the variability of items excluded from each such measure. Such information may have a significant, and potentially unpredictable, impact on our future financial results.
[2] Free cash flow = cash flow from operations less capital expenditures

Backlog scheduling provides visibility

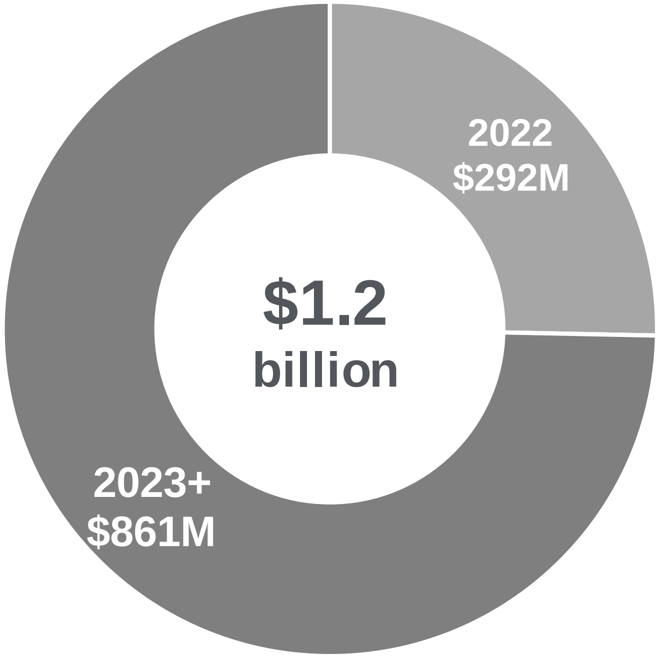
Subsea[1]

as of March 31, 2022



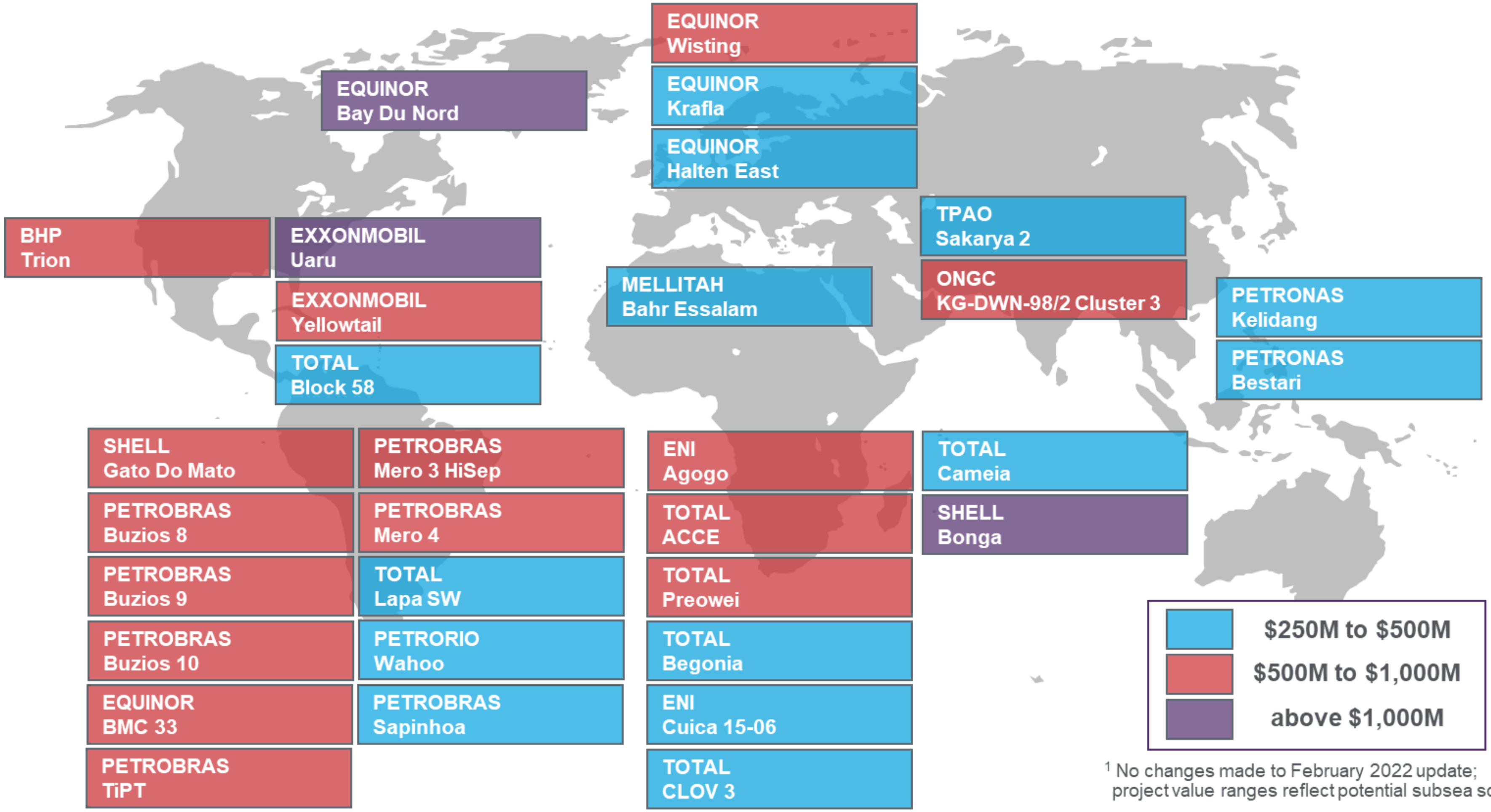
Surface Technologies

as of March 31, 2022



[1] Backlog does not capture all revenue potential for subsea services

Subsea opportunities in the next 24 months[1]



[1] No changes made to February 2022 update; project value ranges reflect potential subsea scope

TechnipFMC

Section 2:
Company overview

TechnipFMC snapshot

#1
Integrated solutions provider for the oil and gas industry

3
Pillars for Energy Transition (*Offshore floating renewables, GHG removal, Hydrogen)*

41
Countries with current operations

>90%
Total company international revenue *(Non-NAM land)*[1,2]

$6.3bn
Total company revenue[2]

$8.9bn
Total company backlog[3]

Note: financials shown on U.S. GAAP basis
1. International revenue includes total revenue for Subsea and revenue outside North America for Surface Technologies
2. LTM as of 3/31/22
3. As of 3/31/22. Backlog includes Subsea ($7.7bn consolidated) and Surface Technologies ($1.2bn)

ESG and TechnipFMC

Our corporate strategy and foundational beliefs drive our approach to ESG practices

TechnipFMC Corporate Strategy

Technology | Integration | Collaboration | Alliances | Execution

Environmental

- Our carbon footprint
- Our clients' carbon footprint
- Waste management

Social

- Awareness and culture
- Fair representation
- Community

Governance

- Leadership in HSE
- Responsible business behavior
- Board oversight

Safety | Integrity | Quality | Respect | Sustainability

TechnipFMC Foundational Beliefs

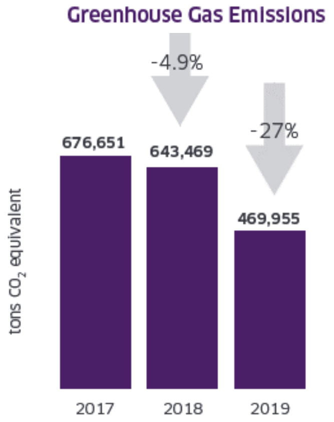
2018-2020 accomplishments

Environmental

Goal: Reduce our own carbon footprint

27% Reduction in scope 1 and 2 greenhouse gas emissions in 2019 (versus 4.9% in 2018)

76% of locations implemented single-use plastic elimination projects in 2019 (versus 28% in 2018)



Goal: Reduce our clients' carbon footprint

Subsea 2.0™

Subsea 2.0™ product platform enables a 50% reduction in size, weight and part count compared to previous design of equipment.

Carbon Assessment Tool

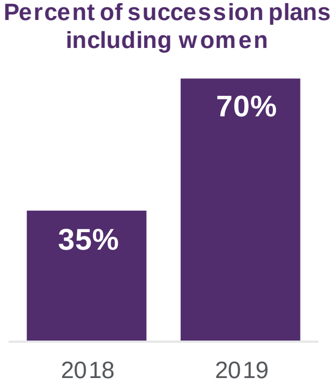
Introduced to assess key contributors to carbon footprint and identify opportunities to minimize the carbon impact of building and operating a development.

Social

Goal: Promote gender diversity and equality

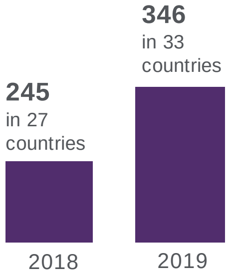
100% of jobs reviewed to ensure pay equity; completed 2019

22% of senior managers in 2019 were women (versus 15% in 2018)



Goal: Make our communities better

Increasing number of community initiatives

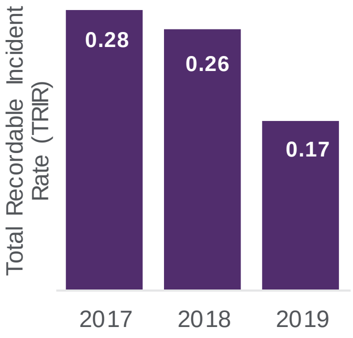


12,650 employees volunteered in 2019 (vs. 2,600 in 2018)

58 STEM initiatives around the world (vs. 14 in 2018)

Governance

Goal: Drive HSE to ensure a safe workplace



39% Reduction in total recordable incident rate (2019 versus 2017)

Goal: Pay for Performance alignment[1]

1. Sourced from Proxy Statement filed on March 13, 2020; two-year TSR performance for 2017-2018

Our environmental focus on carbon reduction

50 by 30

Targeting 50% reduction in
Scope 1 and 2 **emissions by 2030**[1]

Wind

Hydro

Hybrid / Biofuels

Utilization of renewable resources for internal energy consumption

1. Versus 2017 baseline

Technology leadership

Integration technologies

Subsea 2.0™

iProduction™

Using differentiated technologies to bring significant additional value as part of an integrated system

Digital and automation

NextGen subsea controls

Surface production automation

Applying Subsea digital and automation technologies to transform Surface Technologies

Robotics

Precision robotics for ROV

Subsea mechatronics

Utilizing mechatronics to transform subsea production system via robotic and mechanical systems integration

Overview of TechnipFMC segments

Subsea

Subsea products
- Trees, manifolds, control, templates, flowline systems, umbilicals and flexibles
- Subsea processing
- ROVs and manipulator systems

Subsea projects
- Field architecture, integrated design
- Engineering, procurement
- Installation using high-end fleet

Subsea services
- Drilling systems
- Asset management and production optimization

Revenue[1]	Adj. EBITDA[1]	Backlog[2]
$5,232mm	$553mm	$7,741mm

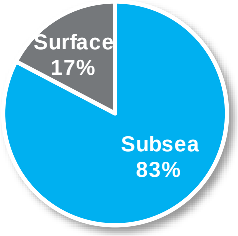
Surface Technologies

- Drilling, completion and production wellhead equipment, chokes, compact valves, manifolds and controls
- Treating iron, manifolds, and reciprocating pumps for stimulation and cementing
- Advanced separation and flow-treatment systems
- Flow metering products and systems
- Installation and maintenance services
- Frac-stack and manifold rental and operation services
- Flowback and well testing services

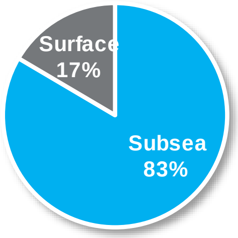
Revenue[1]	Adj. EBITDA[1]	Backlog[2]
$1,096mm	$110mm	$1,153mm

Financial contribution

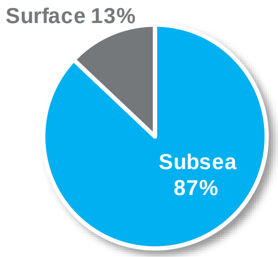
Revenue[1]



EBITDA[1]



Backlog[2]



1. LTM as of 3/31/22
2. As of 3/31/22

Subsea competitive strengths

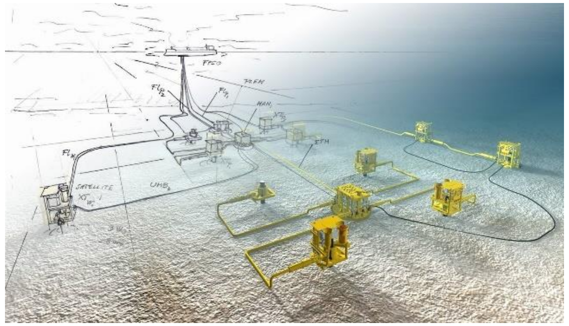
Market leading positions built upon innovation and deep industry knowledge

Differentiated offering of integrated products, services: iFEED™, iEPCI™ and iLoF™

Technology advancements to drive greater efficiency and simplification





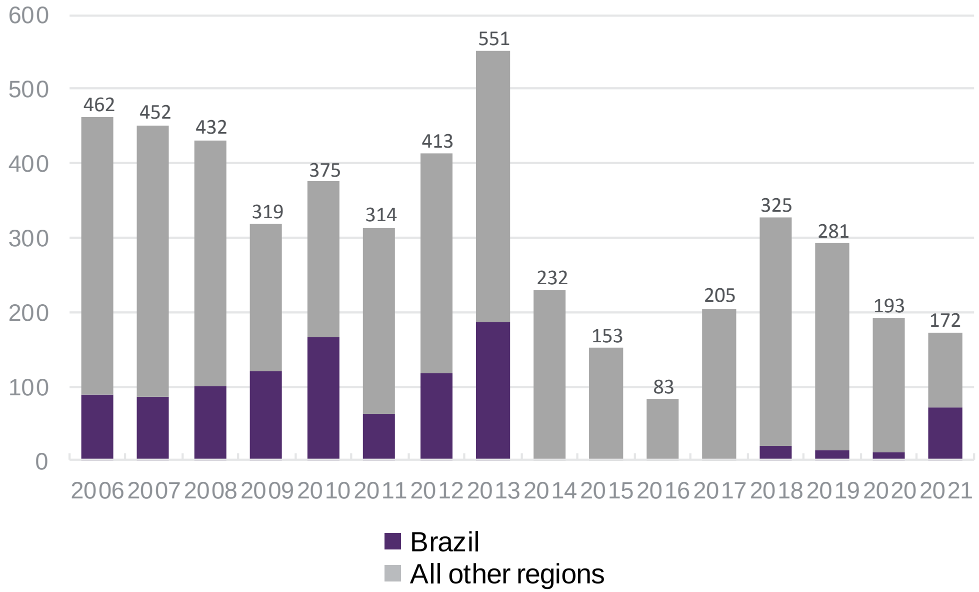




FEED Studies	Subsea Production Systems	Flexibles	Umbilicals	Installation	iEPCI™	Field Services

SPS / SURF – critical components of offshore development

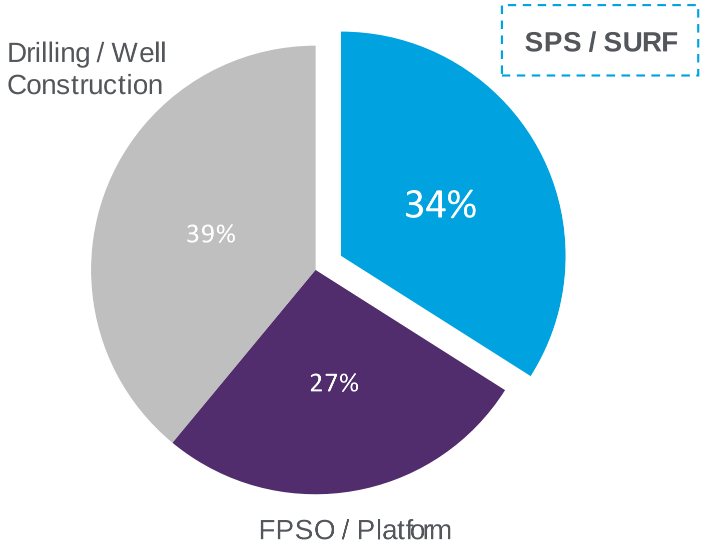
Oil & gas industry has strong history of subsea tree orders

Subsea tree orders by region 2006-2021 (trees)



Source: Wood Mackenzie, March 2022

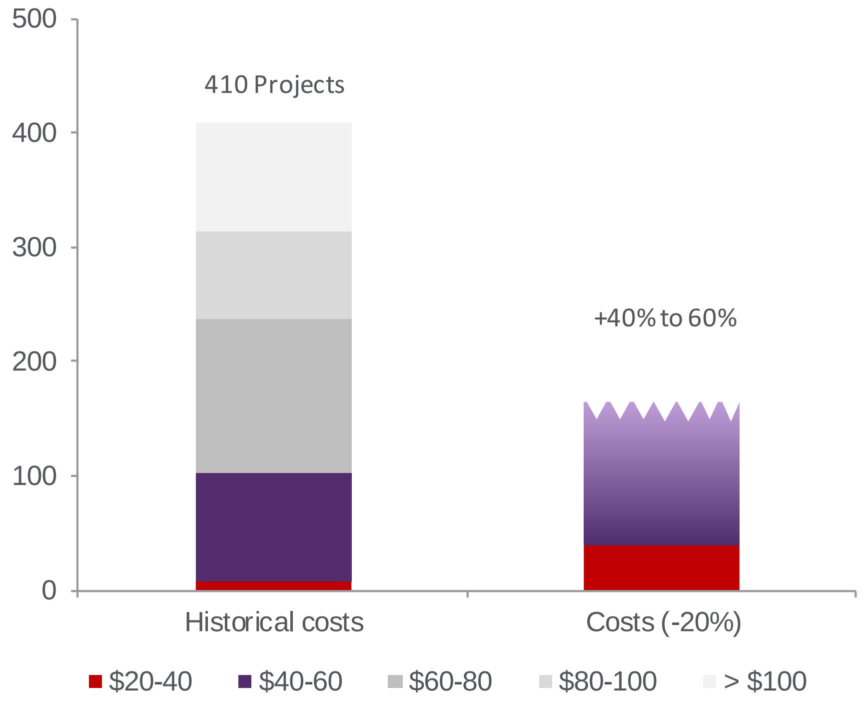
SPS / SURF is one of the largest components of project costs



Source: Morgan Stanley Research, TechnipFMC Internal Analysis

Improving project economics for deepwater projects

- More than 400 deepwater discoveries have yet to be developed
- Good progress on deepwater cost reductions with potential for additional savings
- Standardization, technology and strong project execution can deliver sustainable savings
- Integrated business model can reduce costs of SPS/SURF scope



Source: Wood Mackenzie, Rystad

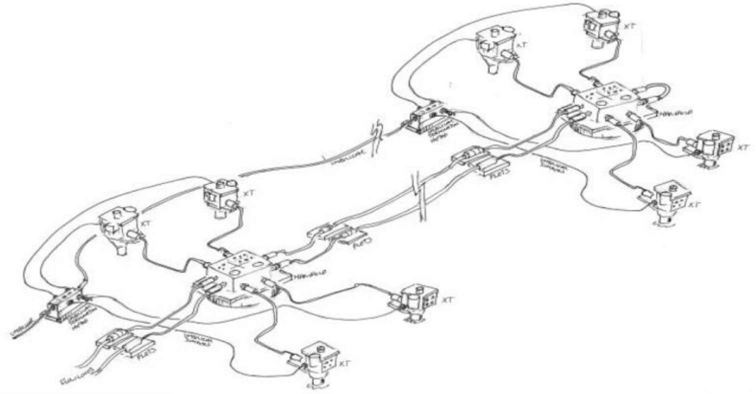
Subsea offers a full suite of capabilities

Conceptual Design & FEED[1]	Project Execution	Life-of-Field and Maintenance
Rationalized **subsea architecture** and design Optimized **technology** applications Improved **field performance**	*Engineering* · *Procurement* · *Equipment supply* · *Construction* · *Installation* **Joint SPS+SURF R&D** for improved technology application and combination Shortened **time to first oil** and **offshore installation** through **better planning** Reduced **project interfaces** and **contingencies** Strengthen **leverage** on **procurement**	Maximized **reliability** and **uptime** Increased **aftermarket capabilities** Improved **performance over the life of field** Unique **asset** and **technological** capabilities Best possible line-up to **undertake client challenges**
iFEED™ is an enabler	**iEPCI™ is a differentiator**	**iLoF™ is a growth engine**

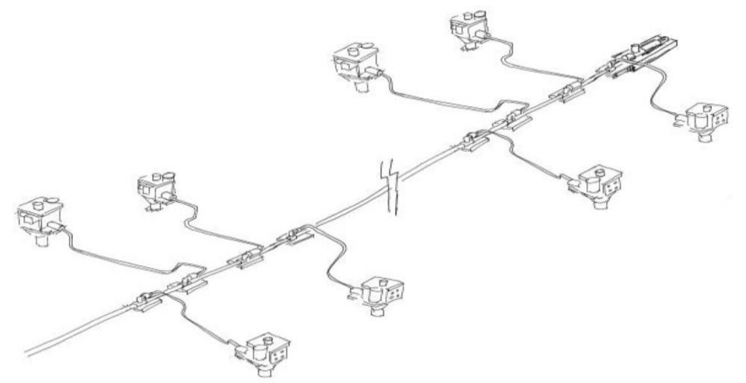
[1] Genesis Oil & Gas Consultants TechnipFMC

Integrated approach redefining subsea project economics

Traditional approach



Subsea 2.0™ an enabler to iEPCI™



Enhancements

- One global contractor
- Integrated procurement
- Optimized subsea architecture
- Fewer subsea production system interfaces
- Reduced flowline and riser lengths
- Less complexity through reduced part counts

Key benefits

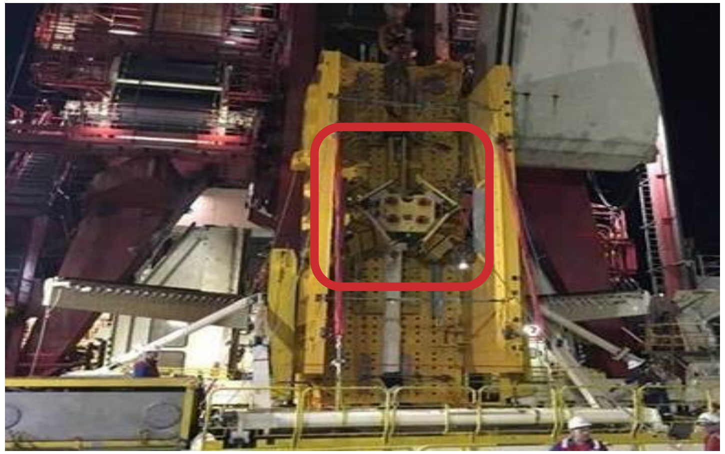
- **Reduced** material costs
- **Simplified** equipment set-up
- **Optimized** flow assurance
- **Reduced** installation phase
- **Accelerated** time to first oil

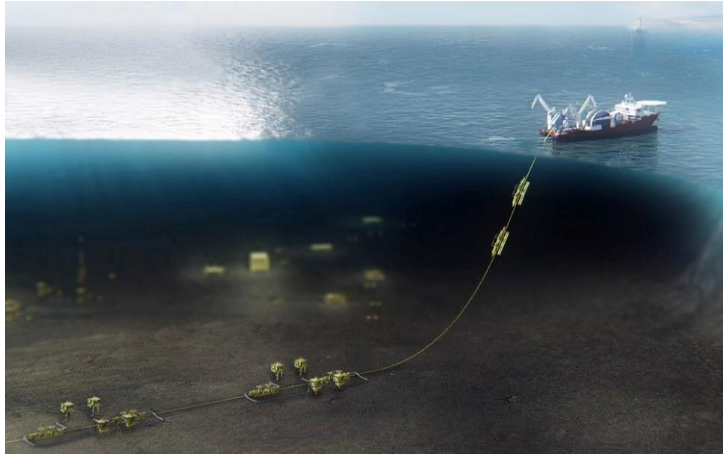
A field design incorporating Subsea 2.0™ and iEPCI™ can remove over half of the subsea structures while maintaining the same field operability

TechnipFMC

Making subsea short-cycle with Subsea 2.0™ + iEPCI™

Shell Kaikias → Subsea 2.0™ + iEPCI™ = 6 month schedule reduction | Break-even price <$30/bbl





TechnipFMC is changing the subsea paradigm from a long-cycle to a short-cycle business, using Subsea 2.0™ and a truly integrated approach (iEPCI™) to field development

Unique drivers of Subsea revenue growth

Subsea Services

Installation services

Asset integrity services

Intervention services

- Diversified revenue base of approximately $1.1 billion
- Resilient, margin-accretive aftermarket services
- Service potential on industry's largest subsea installed base

Alliance partners

- Long-term, mutually beneficial relationships
- iEPCI™ alliances utilize full integrated offering
- Exclusive alliances result in direct awards

All-electric subsea production systems

Reducing infrastructure to create low carbon opportunities

- **Infrastructure and installation time reduced** with removal of hydraulic lines, simplified umbilicals and lighter assets
- Enables **full field electrification** of subsea production system, allowing for use of **renewable power alternatives**
- Ideal solution for **long offsets from host facility**, **Subsea-to-Beach** and **unmanned fields**
- Allows for more robust **digital capabilities** while significantly increasing access to field-specific data

Our vision of Subsea

Incremental tie-back opportunity may exceed $8 billion through 2030[1]

10% — Reduction in capital expenditures

4X+ — Increase in subsea tie-back reach

100% — Fields unmanned through robotics, digital technologies

1. Source: Rystad Energy; McKinsey & Company Energy Insights: Global Energy Perspective, January 2020; TechnipFMC internal analysis

Surface Technologies competitive strengths

Leading market positions in several niche product offerings

Delivering technology that extends asset life, improves returns

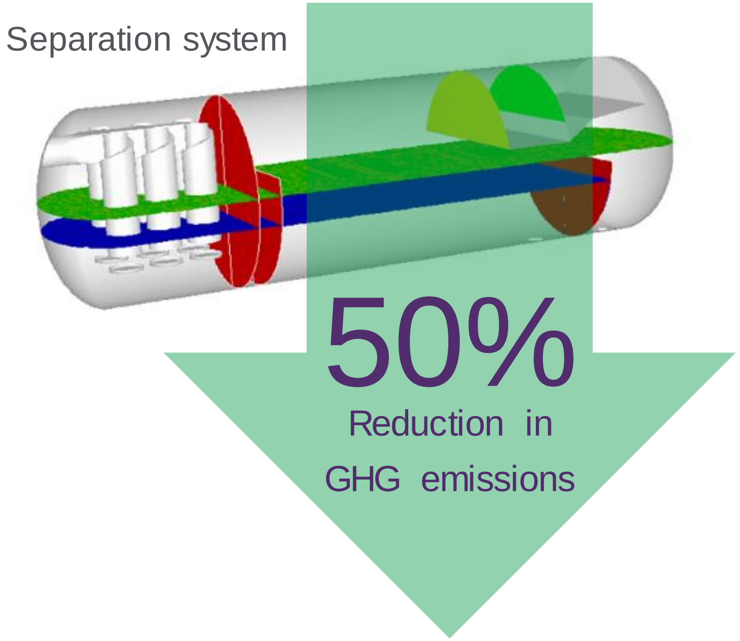
Integrated offering delivers up to $1m in savings per well, creates unique growth platform

Wellhead	Flowline	Stimulation, Flowback and Pumps		
Drilling	**Completion**		**Production**	**Midstream**

iProduction™

Replicating the Subsea playbook to transform onshore production

- **Proprietary technology** and **integrated ecosystem** streamlines operations; **reduces** footprint, GHG emissions, capital costs, time to first oil
- Integrated offering operates under a single **digital interface**, including our digital twin technology; each site is **monitored** and **controlled remotely**
- TechnipFMC is the only provider to **fully integrate the delivery process** with people, products and services
- Reflects ongoing **strategic shift** from **discrete product sales to fully integrated services** for the global onshore production market



Global opportunity set may exceed $7 billion through 2030[1]

>50% Reduction in GHG emissions

>30% Acceleration in time to first oil

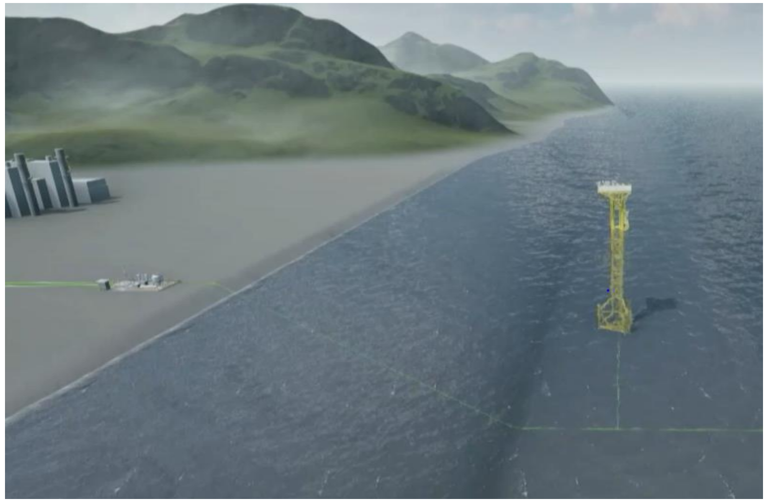
>25% Reduction in operator capital expenditures

1. Source: Rystad Energy; McKinsey & Company Energy Insights; TechnipFMC internal analysis

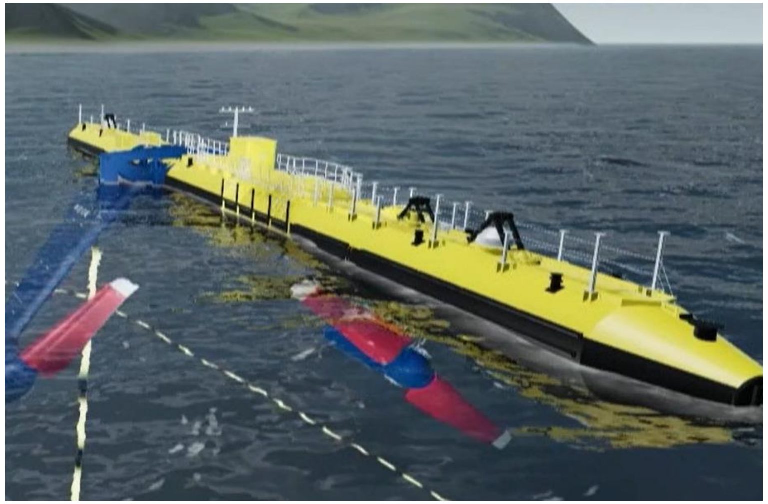
New Energy Ventures

Core competencies drive our three strategic pillars

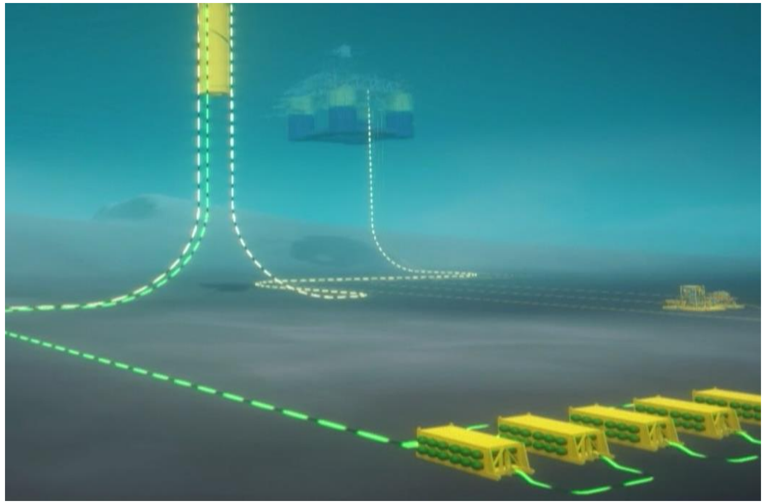
Greenhouse gas removal



Offshore floating renewables



Hydrogen



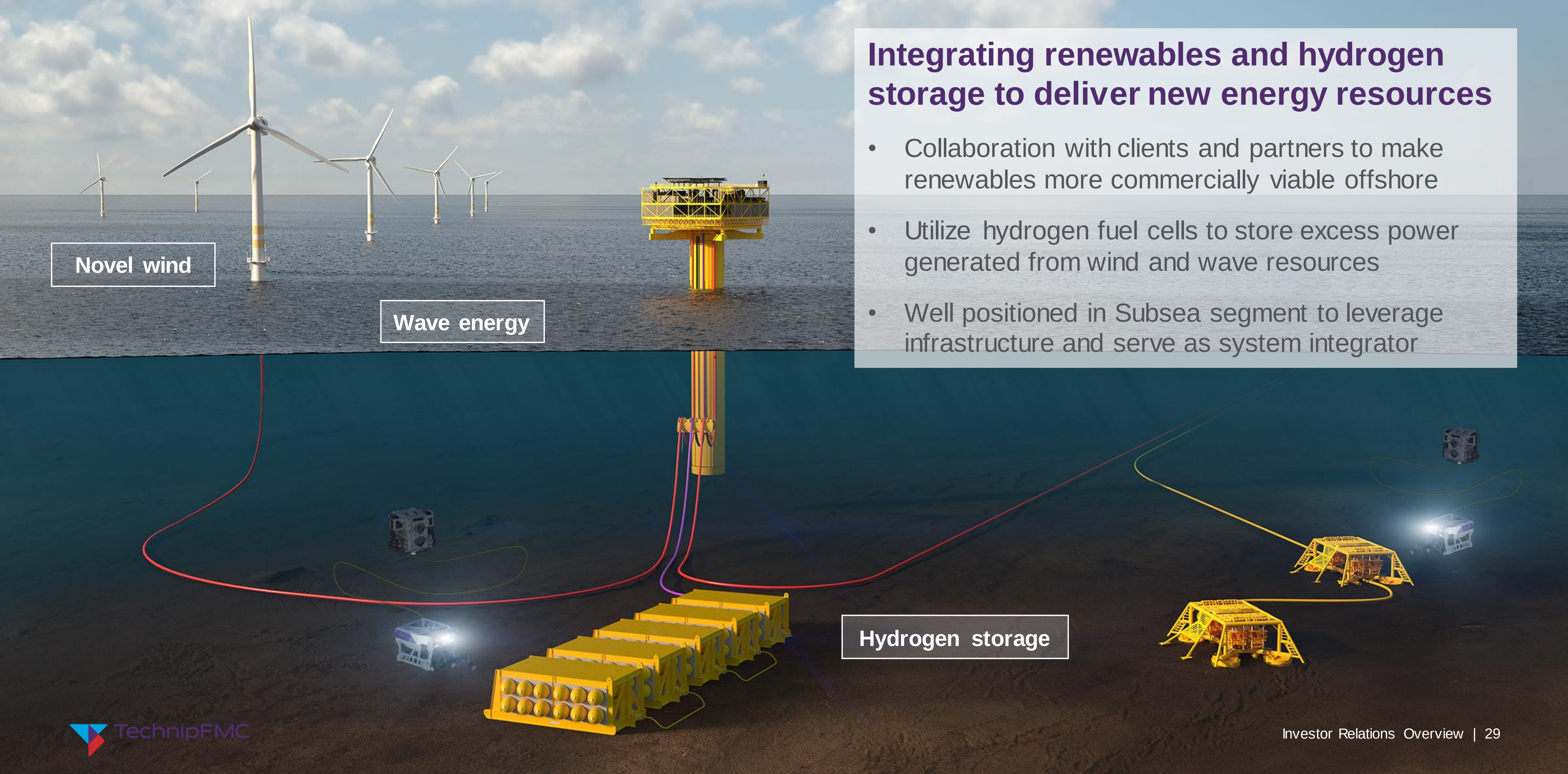
integrated Offshore Novel Energies – iONE™

Market approach driven by **3 main pillars**; our role in the long-term path to net zero will be as offshore 'Energy Architect'

- **Greenhouse gas removal** – carbon transportation and storage
- **Offshore floating renewables** – floating wind, wave and tidal technologies
- **Hydrogen** – Deep Purple offering and digital solutions for better efficiency and energy management

Approaching opportunities in renewable energies with a new execution model, **integrated Offshore Novel Energies – iONE™**

Deep Purple™ – Redefining subsea energy



Integrating renewables and hydrogen storage to deliver new energy resources

- Collaboration with clients and partners to make renewables more commercially viable offshore
- Utilize hydrogen fuel cells to store excess power generated from wind and wave resources
- Well positioned in Subsea segment to leverage infrastructure and serve as system integrator

Appendix

Glossary

Term	Definition
CAGR	Compound Annual Growth Rate
CCS	Carbon Capture and Storage
ESG	Environmental, Social and Governance
FID	Final Investment Decision
F/X	Foreign Exchange
GHG	Greenhouse Gas Emissions
GOM	Gulf of Mexico
HP/HT	High Pressure / High Temperature
HSE	Health, Safety and Environment
iEPCI™	Integrated Engineering, Procurement, Construction and Installation
iFEED™	Integrated Front End Engineering and Design

Term	Definition
iLOF™	Integrated Life of Field
LNG	Liquefied Natural Gas
MMb/d	Million Barrels per Day
Mtpa	Million Metric Tonnes per Annum
NAM	North America
RCF	Revolving Credit Facility
ROIC	Return on Invested Capital
ROV	Remotely Operated Vehicles
ROW	Rest of World

Q1 2022 Supporting financial data

Exhibit 6

TECHNIPFMC PLC AND CONSOLIDATED SUBSIDIARIES
RECONCILIATION OF GAAP TO NON-GAAP FINANCIAL MEASURES
(In millions, unaudited)

Charges and Credits

In addition to financial results determined in accordance with U.S. generally accepted accounting principles (GAAP), the first quarter 2022 Earnings Release also includes non-GAAP financial measures (as defined in Item 10 of Regulation S-K of the Securities Exchange Act of 1934, as amended) and describes performance on a year-over-year basis against 2021 results and measures. Net income, excluding charges and credits, as well as measures derived from it (including Diluted EPS, excluding charges and credits; Income before net interest expense and taxes, excluding charges and credits ("Adjusted Operating profit"); Depreciation and amortization, excluding charges and credits; Earnings before net interest expense, income taxes, depreciation and amortization, excluding charges and credits ("Adjusted EBITDA"); and net cash) are non-GAAP financial measures. Management believes that the exclusion of charges and credits from these financial measures enables investors and management to more effectively evaluate TechnipFMC's operations and consolidated results of operations period-over-period, and to identify operating trends that could otherwise be masked or misleading to both investors and management by the excluded items. These measures are also used by management as performance measures in determining certain incentive compensation. The foregoing non-GAAP financial measures should be considered by investors in addition to, not as a substitute for or superior to, other measures of financial performance prepared in accordance with GAAP. The following is a reconciliation of the most comparable financial measures under GAAP to the non-GAAP financial measures.

	Three Months Ended March 31, 2022						
	Loss from continuing operations attributable to TechnipFMC plc	Income attributable to non-controlling interests from continuing operations	Provision for income taxes	Net interest expense and loss on early extinguishment of debt	Income before net interest expense and income taxes (Operating profit)	Depreciation and amortization	Earnings before net interest expense, income taxes, depreciation and amortization (EBITDA)
TechnipFMC plc, as reported	$ (42.3)	$ 8.0	$ 28.5	$ 33.9	$ 28.1	$ 95.9	$ 124.0
Charges and (credits):							
Impairment and other charges	1.1	—	—	—	1.1	—	1.1
Restructuring and other charges	(0.3)	—	0.2	—	(0.1)	—	(0.1)
Loss from investment in Technip Energies	28.5	—	—	—	28.5	—	28.5
Adjusted financial measures	$ (13.0)	$ 8.0	$ 28.7	$ 33.9	$ 57.6	$ 95.9	$ 153.5
Diluted loss per share from continuing operations attributable to TechnipFMC plc, as reported	$ (0.09)						
Adjusted diluted loss per share from continuing operations attributable to TechnipFMC plc	$ (0.03)						

Exhibit 7

TECHNIPFMC PLC AND CONSOLIDATED SUBSIDIARIES
RECONCILIATION OF GAAP TO NON-GAAP FINANCIAL MEASURES
(In millions, unaudited)

	Three Months Ended March 31, 2022				
	Subsea	**Surface Technologies**	**Corporate Expense**	**Foreign Exchange, net and Other**	**Total**
Revenue	$ 1,289.1	$ 266.7	$ —	$ —	$ 1,555.8
Operating profit (loss), as reported (pre-tax)	$ 54.0	$ 3.7	$ (29.5)	$ (0.1)	$ 28.1
Charges and (credits):					
Impairment and other charges	—	1.1	—	—	1.1
Restructuring and other charges	(3.4)	0.5	2.8	—	(0.1)
Loss from investment in Technip Energies	—	—	—	28.5	28.5
Subtotal	(3.4)	1.6	2.8	28.5	29.5
Adjusted Operating profit (loss)	50.6	5.3	(26.7)	28.4	57.6
Depreciation and amortization	78.4	16.7	0.8	—	95.9
Adjusted EBITDA	$ 129.0	$ 22.0	$ (25.9)	$ 28.4	$ 153.5
Operating profit margin, as reported	4.2%	1.4%			1.8%
Adjusted Operating profit margin	3.9%	2.0%			3.7%
Adjusted EBITDA margin	10.0%	8.2%			9.9%

Exhibit 7

TECHNIPFMC PLC AND CONSOLIDATED SUBSIDIARIES
RECONCILIATION OF GAAP TO NON-GAAP FINANCIAL MEASURES
(In millions, unaudited)

	Three Months Ended December 31, 2021				
	Subsea	**Surface Technologies**	**Corporate Expense**	**Foreign Exchange, net and Other**	**Total**
Revenue	$ 1,236.2	$ 287.1	$ —	$ —	$ 1,523.3
Operating profit (loss), as reported (pre-tax)	$ 8.5	$ 8.8	$ (29.7)	$ (25.0)	$ (37.4)
Charges and (credits):					
Impairment and other charges	26.6	1.6	—	—	28.2
Restructuring and other charges	9.8	2.2	2.2	—	14.2
Loss from investment in Technip Energies	—	—	—	29.6	29.6
Subtotal	36.4	3.8	2.2	29.6	72.0
Adjusted Operating profit (loss)	44.9	12.6	(27.5)	4.6	34.6
Depreciation and amortization	78.7	16.3	0.7	—	95.7
Adjusted EBITDA	$ 123.6	$ 28.9	$ (26.8)	$ 4.6	$ 130.3
Operating profit margin, as reported	0.7%	3.1%			-2.5%
Adjusted Operating profit margin	3.6%	4.4%			2.3%
Adjusted EBITDA margin	10.0%	10.1%			8.6%

TECHNIPFMC PLC AND CONSOLIDATED SUBSIDIARIES
RECONCILIATION OF GAAP TO NON-GAAP FINANCIAL MEASURES
(In millions, unaudited)

	Three Months Ended March 31, 2021				
	Subsea	Surface Technologies	Corporate Expense	Foreign Exchange, net	Total
Revenue	$ 1,386.5	$ 245.5	$ —	$ —	$ 1,632.0
Operating loss, as reported (pre-tax)	$ 37.0	$ 8.2	$ (28.8)	$ 498.2	$ 514.6
Charges and (credits):					
Impairment and other charges	15.7	0.1	3.0	—	18.8
Restructuring and other charges	4.0	2.7	—	—	6.7
Income from investment in Technip Energies	—	—	—	(470.1)	(470.1)
Subtotal	19.7	2.8	3.0	(470.1)	(444.6)
Adjusted Operating profit (loss)	56.7	11.0	(25.8)	28.1	70.0
Depreciation and amortization	78.4	15.9	0.9	—	95.2
Adjusted EBITDA	$ 135.1	$ 26.9	$ (24.9)	$ 28.1	$ 165.2
Operating profit margin, as reported	2.7%	3.3%			31.5%
Adjusted Operating profit margin	4.1%	4.5%			4.3%
Adjusted EBITDA margin	9.7%	11.0%			10.1%

Exhibit 8

TECHNIPFMC PLC AND CONSOLIDATED SUBSIDIARIES
RECONCILIATION OF GAAP TO NON-GAAP FINANCIAL MEASURES
(In millions, unaudited)

	March 31, 2022	December 31, 2021	March 31, 2021
Cash and cash equivalents	$ 1,203.0	$ 1,327.4	$ 752.8
Short-term debt and current portion of long-term debt	(281.8)	(277.6)	(96.8)
Long-term debt, less current portion	(1,723.3)	(1,727.3)	(2,434.3)
Net debt	$ (802.1)	$ (677.5)	$ (1,778.3)

Net (debt) cash, is a non-GAAP financial measure reflecting cash and cash equivalents, net of debt. Management uses this non-GAAP financial measure to evaluate our capital structure and financial leverage. We believe net debt, or net cash, is a meaningful financial measure that may assist investors in understanding our financial condition and recognizing underlying trends in our capital structure. Net (debt) cash should not be considered an alternative to, or more meaningful than, cash and cash equivalents as determined in accordance with U.S. GAAP or as an indicator of our operating performance or liquidity.

TECHNIPFMC PLC AND CONSOLIDATED SUBSIDIARIES
RECONCILIATION OF GAAP TO NON-GAAP FINANCIAL MEASURES
(In millions, unaudited)

	Three Months Ended March 31,	
	2022	**2021**
Cash provided (required) by operating activities from continuing operations	$ (329.4)	$ 181.5
Capital expenditures	(27.3)	(44.2)
Free cash flow (deficit) from continuing operations	$ (356.7)	$ 137.3

Free cash flow (deficit) from continuing operations, is a non-GAAP financial measure and is defined as cash provided by operating activities less capital expenditures. Management uses this non-GAAP financial measure to evaluate our financial condition. We believe from continuing operations, free cash flow (deficit) from continuing operations is a meaningful financial measure that may assist investors in understanding our financial condition and results of operations.

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