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Safe Harbor

his presentation contains both historical and forward-looking statements. These forward-looking statements are not based on historical facts, but rather reflect our current expectations concerning future results and events and generally may be identified by the use of forward-looking words such as "believe", "aim", "expect", "anticipate", "intend", "foresee", "likely", "should", "planned", "may", "estimates", "potential" or other similar words. Similarly, statements that describe our objectives, plans or goals are or may be forward-looking statements. These forward-looking statements involve known and unknown risks, uncertainties and other factors that may cause our actual results, performance or achievements to differ materially from the anticipated results, performance or achievements expressed or implied by these forward-looking statements. Risks that could cause actual results to differ materially from the results anticipated in the forward-looking statements include, among other things: our ability to successfully continue to originate and execute large services contracts, and construction and project risks generally; the level of production-related capital expenditure in the oil and gas industry as well as other industries; currency fluctuations; interest rate fluctuations; raw material, especially steel as well as maritime freight price fluctuations; the timing of development of energy resources; armed conflict or political instability in the Arabian-Persian Gulf, Africa or other regions; the strength of competition; control of costs and expenses; the reduced availability of government-sponsored export financing, losses in one or more of our large contracts; U.S. legislation relating to investments in Iran or elsewhere where we seek to do business; changes in tax legislation, rules, regulation or enforcement; intensified price pressure by our competitors; severe weather conditions; our ability to successfully keep pace with technology changes; our ability to attract and retain qualified personnel; the evolution, interpretation and uniform application and enforcement of International Financial Reporting Standards, IFRS, according to which we prepare our financial statements as of January 1, 2005; political and social stability in developing countries; competition; supply chain bottlenecks; the ability of our subcontractors to attract skilled labor; the fact that our operations may cause the discharge of hazardous substances, leading to significant environmental remediation costs; our ability to manage and mitigate logistical challenges due to underdeveloped infrastructure in some countries where we are performing projects. Some of these risk factors are set forth and discussed in more detail in our Annual Report. Should one of these known or unknown risks materialize, or should our underlying assumptions prove incorrect, our future results could be adversely affected. causing these results to differ materially from those expressed in our forward-looking statements. These factors are not necessarily all of the important factors that could cause our actual results to differ materially from those expressed in any of our forward-looking statements. Other unknown or unpredictable factors also could have material adverse effects on our future results. The forward-looking statements included in this release are made only as of the date of this release. We cannot assure you that projected results or events will be achieved. We do not intend, and do not assume any obligation to update any industry information or forward looking information set forth in this release to reflect subsequent events or circumstances.

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Technip



3Q 2016 Highlights



Highly valued project management expertise and longlasting customer relationships supported group profitability at c.10%



EFFICIENCY

Continued cost reductions to achieve €1 billion by 2017 of which €00 million in 2016



Solid balance sheet with net cash at €1.8 billion



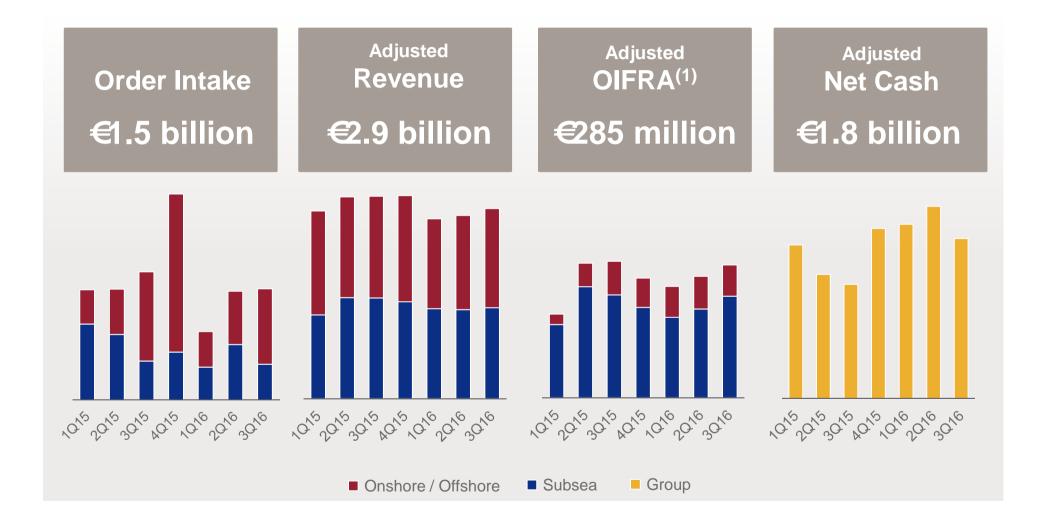
BROAD-BASED OFFER €1.5 billion order intake showcasing selective approach, diversified portfolio and high-end capabilities



Most regulatory milestones completed
Shareholder meetings to be held on December 5th



Project Execution and Cost Reduction Supporting Profitability







Sound Quarterly Order Intake Showcases Technip's Proven Strategy



Jebel Ali Refinery expansion Long-lasting client relationship

- § Client: ENOC
- § Large EPC⁽²⁾ for the design and construction of new processing units and ancillary units
- § 50% capacity expansion of refinery delivered by Technip in 1999

Seamless execution: Long-term partner of choice



Dvalin Unique long tie-back solutions

- § Client: DEA Norge
- § Important subsea EPCI⁽³⁾ for the subsea development of the Dvalin (previously named Zidane) field
- § 15km long Pipe-in-Pipe tieback

Cost-effective technologies: **Project enabler**



ALLIANCE

Lancaster First Alliance award

- § Client: Hurricane
- § Alliance selected as exclusive provider of subsea solutions for the Lancaster **EPS**⁽¹⁾ and for subsequent development of the Greater **Lancaster Area**

Unique leadership: Integrated SPS+SURF solutions



⁽¹⁾ Early Production System

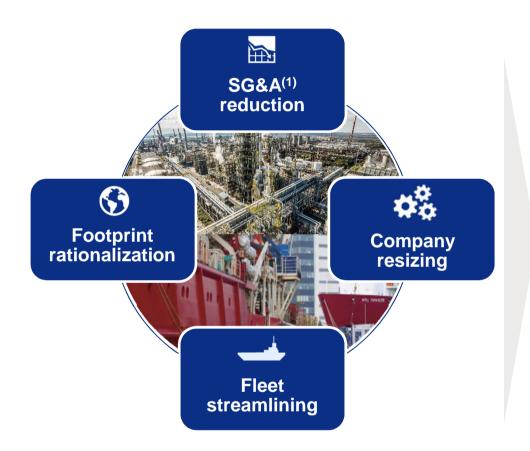
⁽²⁾ Engineering, Procurement and Construction

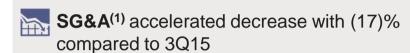
⁽³⁾ Engineering, Procurement, Construction and Installation

3Q 2016 Operational and Financial Highlights



€1 Billion Cost Reduction Plan On-Track





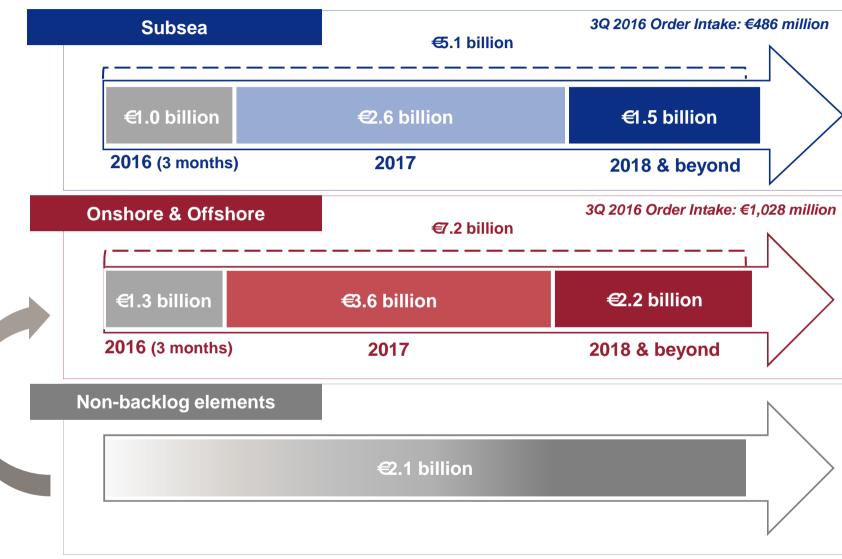
- Fleet streamlining and improved efficiency
- § Olympic Challenger returned to owner in 3Q16
- § €195 million OPEX savings expected in 2016 compared to 2014
- **S** Footprint rationalization
 - § Closing of regional offices (Mexico, Milton Keynes, Dusseldorf, etc.)
- **Company resizing**
 - § Expanded refocus on main operating centers
 - § Headcount close to 31,000 in September 2016

R&D spending maintained





Backlog and Contracted Work Provides Visibility for 2017 and Beyond







2016 Objectives: Guidance Upgrade

Subsea - Upgraded

- § Adjusted revenue above €5.0 billion (previously between €4.7 and €5.0 billion)
- § Adjusted operating income from recurring activities⁽¹⁾ around €700 million (previously around €680 million)

Onshore / Offshore - Unchanged

- § Adjusted revenue between €5.7 and €6.0 billion
- § Adjusted operating income from recurring activities⁽¹⁾ around €280 million



Technip in the Current Market Environment



Yamal Project: 2016 Objectives Achieved Paving the Way to 2017 Train 1 Delivery



Central control building module (103m long) aboard BigRoll Bering





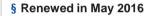


Differentiating Vessel Capabilities Supporting Pre-salt Development in Brazil



- § Successful delivery on August 13, 2016
- § Chartered until 2024
- § 650t crane vessel: largest tension capacity in Brazil
- § Sister ship Skandi Buzios on track for delivery early 2017







§ Renewed in June 2016



§ Chartered until 2020



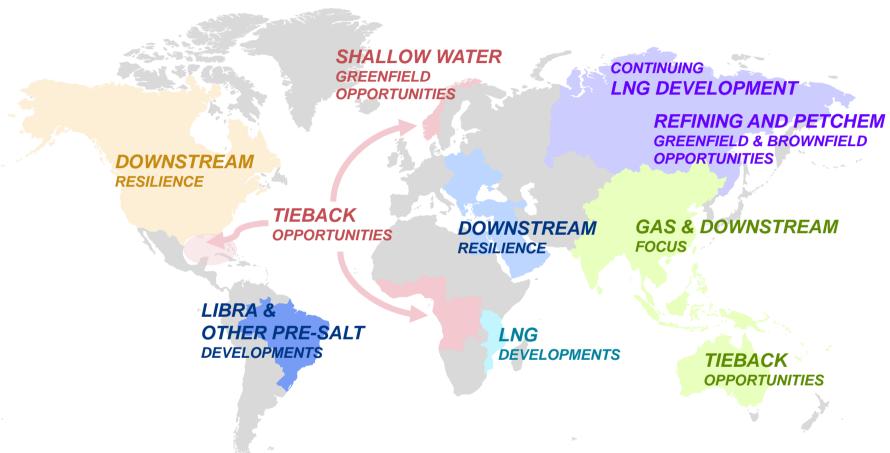
§ Chartered until 2020

5 high-end vessels operating in Brazil including 2 Brazilian flagged





Market Outlook



Broad portfolio of solutions to seize Upstream and Downstream opportunities





Integrated Solutions: A Proven Model

TECHNOLOGY, EQUIPMENT & CONSULTING	SUBSEA	ONSHORE / OFFSHORE
§ Fabrication of flexibles and umbilical	§ Design, EPCI ⁽¹⁾ and commissioning of flexibles and umbilical	§ EPC ⁽²⁾ of onshore gas treatment plant
Juniper, BP, <i>Trinida</i>	nd & Tobago	
TECHNOLOGY, EQUIPMENT & CONSULTING	SUBSEA	ONSHORE / OFFSHORE
§ FEED and detailed engineering work involving Genesis§ Fabrication of flexibles flowlines	§ Design and installation of flexibles	§ EPC ⁽²⁾ of topside and jacket
Malikai, Shell, <i>Mala</i> y	ysia	
TECHNOLOGY, EQUIPMENT & CONSULTING	SUBSEA	ONSHORE / OFFSHORE
§ Fabrication of pipelines	§ Transportation, installation and pre- commissioning of pipelines	§ EPC ⁽²⁾ of Tension Leg Platform
Prelude FLNG, Shel	I, Australia	
TECHNOLOGY, EQUIPMENT & CONSULTING	SUBSEA	ONSHORE / OFFSHORE
§ FEED § Fabrication of rigid flowline, PLETs ⁽³⁾ , flowline appurtenances and rigid spools	§ Design and EPCI ⁽¹⁾ of flexible and flowlines	§ Design and EPC ⁽²⁾ of Floating Liquefied Natural Gas facility
Bahr Essalam, Melli	tah, <i>Central Mediterrai</i>	nean Sea
TECHNOLOGY, EQUIPMENT & CONSULTING	SUBSEA	ONSHORE / OFFSHORE

- (1) Engineering, Procurement, Construction and Installation
- (2) Engineering, Procurement and Construction
- (3) Pipeline End Termination
- (4) Engineering, Procurement, and Construction management





Technip: Taking the Industry Further



Project management valued expertise, differentiating assets and solid track record best position Technip



EFFICIENCY

Cost reduction efforts to protect profitability



BALANCE SHEET

Shape the future sustainably for all our stakeholders



BROAD-BASED OFFER

Proven integrated business model and high-end technologies supporting unique offering and leadership



Drive change in the Oil and Gas industry

Create a unique player with the broadest-offering and ground-breaking technologies across upstream and downstream

TechnipFMC to become a leading integrated solution provider for the Oil and Gas Industry



Annex



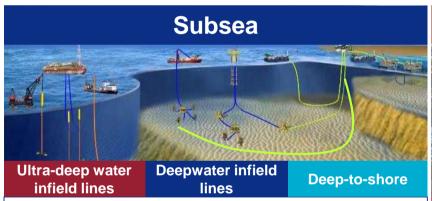
Technip at a Glance





Technip: World Leader Bringing Innovative Solutions to the Energy Industry

- § A world leader in project management, engineering and construction for oil & gas, chemicals and energy companies
- § ~31,000 people in 45 countries
- § 2015 Adjusted Revenue: €12 billion; Adjusted OIFRA(1): €802 million



§ Financials

- § 2015 Adjusted Revenue: €5,876 million
- Adjusted OIFRA(1): €851 million
- § Positive capital employed

§ Segment activity / Know-how

- § Subsea field architecture & integrated subsea design
- § Manufacturing, Spooling & Installation pipelines
- § Project management: engineering, procurement, construction, logistics and installation using our high-end fleet

Onshore/Offshore



§ Financials

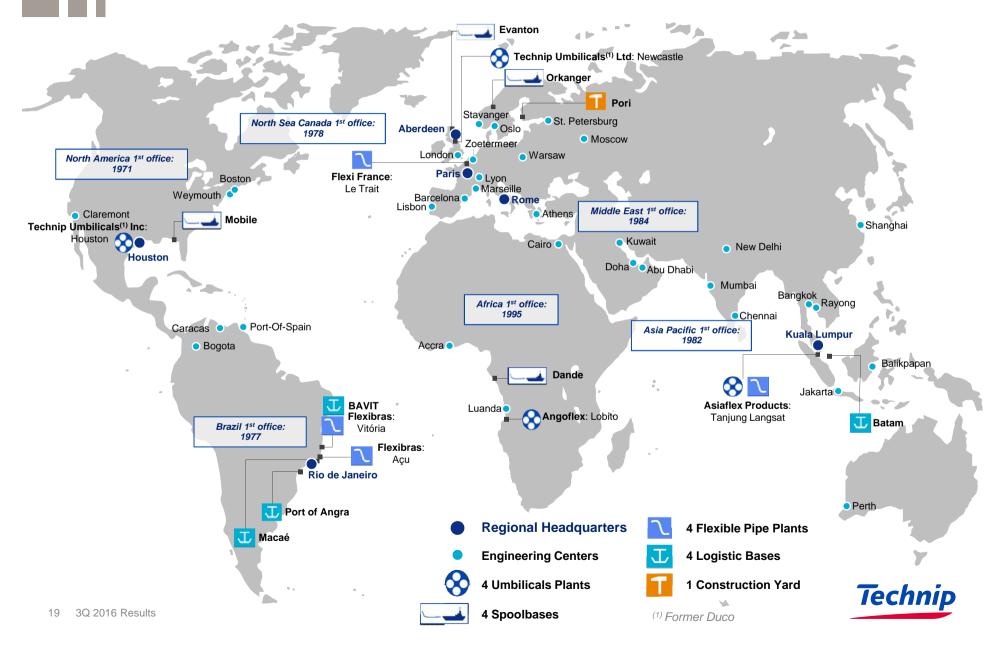
- § 2015 Adjusted Revenue: €6,333 million
- § Underlying Adjusted OIFRA⁽²⁾: €218 million
- § Negative capital employed

§ Segment activity / Know-how

- § Preliminary studies to detail design
- § Project management: engineering, procurement, construction
- § Technology supply and project management



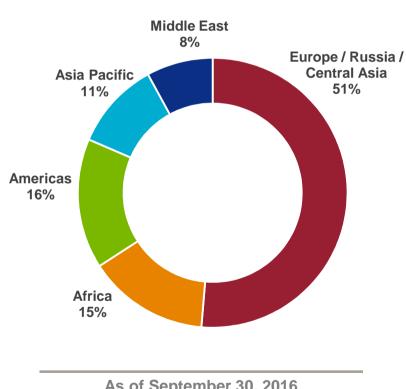
Global Business with Unique Worldwide Footprint



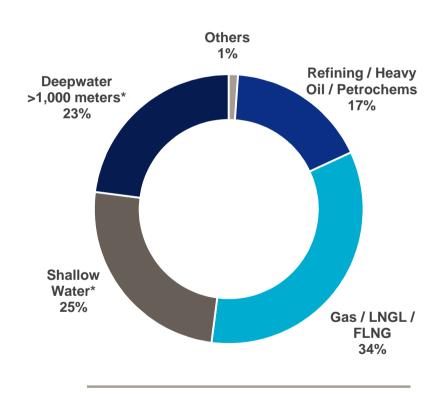


Worldwide Presence across Multiple Markets Addressing all Clients

Backlog of €12.3 billion diversified by geography and by market split







As of September 30, 2016

Technip

^{*} Includes subsea & offshore

Pursue a Balance of Contract Sizes⁽¹⁾

Subsea

§ €5.1 billion backlog

§ Largest projects:

- § Kaombo, Angola
- § Bahr Essalam, Mediterranean Sea
- § Jangkrik, Indonesia

§ 11 projects in €100 - 300 million

- § Mariscal Sucre Dragon APS, Venezuela
- § Greater Enfield, Australia
- § Moho Nord, Congo
- § Block 15/06, Angola
- § Edradour, Scotland
- § Lula Alto, Brazil

§ ~35 projects in €10 - 100 million

- § Bavit Logistic Base, Brazil
- § Juniper, Trinidad & Tobago

Onshore & Offshore

§ €7.2 billion backlog

§ Largest projects:

- § Yamal LNG, Russia
- § Jebel Ali refinery expansion, UAE

§ 7 projects in €100 - 300 million

- § Umm Lulu offshore facilities, UAE
- § Sasol ethane cracker EPCm, USA
- § Duslo ammonia plant, Slovakia
- § Martin Linge platform, Norway
- § Unipetrol polyethylene plant, Czech Republic

§ 20 projects in €10 - 100 million

- § Juniper field, Trinidad & Tobago
- § Omsk refinery, Russia
- § CHS hydrogen plant, USA
- § Phu My ammonia plant, Vietnam



Key Projects Worldwide

North Sea Canada

- § Åsgard Subsea Compression, Norway
- § Edradour & Glenlivet, Scotland
- Kraken, Scotland
- Johan Sverdrup & Oseberg Vestflanken, Norway

North America

- § Sasol ethane cracker, Louisiana, USA
- § CPChem, Polyethylene Plants, Texas, USA
- § Juniper, Trinidad and Tobago
- § Blind Faith 2, US Gulf of Mexico



Brazil

§ Flexible pipe supply for ultra-deep pre-salt developments: Sapinhoá & Lula Nordeste, Iracema Sul, Sapinhoá Norte & I5, Iracema Norte, Lula Alto, Libra EWT⁽¹⁾



Africa

- § GirRI Phase 1 and 2, Angola
- § Egina flexible pipe supply, Nigeria
- § Kaombo, Angola
- § Bahr Essalam, Mediterranean Sea



ADMA-OPCO, UAE

Asia Pacific

- § Prelude FLNG, Australia
- § Wheatstone, Australia
- Block SK 316, Malaysia
- § Jangkrik, Indonesia
- § RAPID, Malaysia



Middle East

- § Umm Lulu package 2, UAE
- § FMB platforms, Qatar
- § Nasr Phase II Full Field Development, *UAE*





Onshore/Offshore: Strong Enabler to Capture Downstream Market Resilience in 2016 & 2017

Over 50 years of areenfield & brownfield expertise

Leading integrated model from design to full EPC(2)

Unique Offering

Best-in-class Proprietary Technologies

Broad range of expertise and solid reputation **Highly valued** project management know-how

EBIT margins to rise over 2015-2017

Negative Capital Employed

MIDOR refinery, Egypt



- § Involvement since refinery construction in the 1990's
- Direct FEED award leading to EPC
- Technip helped arrange ECA(1) and project financing

Prelude FLNG, Australia



- § Integrating onshore / offshore and subsea capabilities
- § Capitalize on long-term relationship with Shell
- § Front-runner in FLNG

Yamal LNG, Russia



- Early involvement
- Strong track-record in large-scale LNG
- Modularization proven know-how







Technip Onshore Capabilities

Full Range of Expertise

Gas Monetization	Petrochemicals	Refining	Others
§ LNG ⁽¹⁾	§ Ethylene	§ Clean Fuels	§ Mining and Metals
§ NGL ⁽²⁾	§ Polyolefins	§ Grassroots	§ Infrastructures
§ GTL ⁽³⁾	§ Aromatics	§ Heavy Oil	§ Renewable Activities
§ Gas Treatment	§ Fertilizers	§ Upgraders	§ Life Sciences
		§ Hydrogen	§ Nuclear





Solid Reputation

The LNG industry's longest-serving turnkey contractor Global leader in the design and supply of hydrogen plant 50 years of experience in the oil refining sector Largest cracking furnaces in the world (Yansab, KSA) One of four ethylene licensors worldwide One of the few with extensive experience in large scale GTL facilities World leading technologies for Sulfuric, Phosphoric, Ammonia, Urea, Nitric acid and Ammonium Nitrate

- (1) Liquified Natural Gas
- (2) Natural Gas Liquids
- (3) Gas-to-liquid



Technip Offshore Capabilities



Floating Platforms

- § Leader in FLNG with a combination of onshore and offshore technologies
- § Delivered some of the world's largest FPSOs
- § Designed tailor-made semi-submersible platform
- § Leader in **Spar** design & delivery
- § Delivered our first TLP in Malaysia

Fixed Platforms

- § Small and large **conventional platforms** with topsides installation by heavy lift vessel, floatover or crane
- § Designed GBS platforms with floatover topsides
- S Designed the 3 largest self-installing TPG 500 production jackup platforms in the world
- § Designed facilities located on **artificial islands** in the Middle East and shallow water ice-prone areas



Over 50 years of greenfield & brownfield expertise



Leading integrated model

Unique Offering

Best-in-class technology



Worldwide footprint

Broad services & project management capabilities





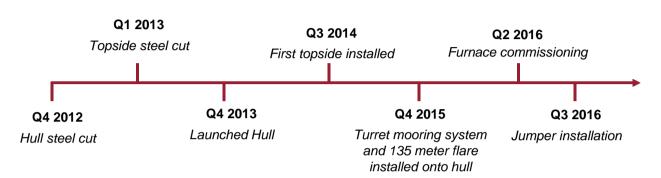
FLNG Leader with First Mover Advantage



§ LNG capacity: 3.6 mtpa

§ Field: Prelude, Western Australia

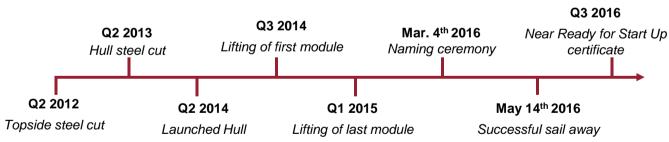
§ Major project





§ LNG capacity: 1.2 mtpa

§ Field: Offshore Malaysia







Yamal LNG Project Overview

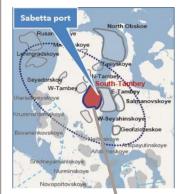


Project Overview

- § Client: Yamal LNG (Novatek, Total, CNPC, Silk Road Fund)
- § Technip leader of partnership (50%) with JGC (25%) & Chiyoda (25%)
- § 3 trains of 5.5 mtpa capacity each
- § ~ 200 modules weighing ~450,000 tons in total to be shipped to Sabetta
- § Early involvement with 14 months of project planning and openbook estimates
- § Strong experience in LNG and Modularization: Qatargas, Yemen LNG, Nigeria LNG, FLNGs and FPSOs
- Initial contract value:
 - § Lump-sum scope €4.5 billion: engineering, procurement and modules fabrication

Timing of Execution

§ Reimbursable scope ~\$4 billion: logistics and on-the-ground construction





Technip



Onshore/Offshore: Diversified Projects and Worldwide Footprint



What wa da	Evenule of an acina prejects		
What we do	Example of on-going projects		
Gas Monetization Gas treatment LNG ⁽¹⁾ FLNG ⁽²⁾ GTL ⁽³⁾	§ Prelude FLNG, EPCI, Australia § Yamal LNG, EPC, Russia		
Refining Hydrogen Clean fuels Heavy oil upgraders	§ RAPID, UIO ⁽⁴⁾ , <i>Malaysia</i> § MIDOR Refinery, Early Works, <i>Egypt</i> § ENOC Jebel Ali Refinery Expansion Project, <i>Dubai</i>		
Petrochemicals Ethylene Polyolefins Aromatics Fertilizers	§ Braskem Ethylene XXI, EPC, Mexico § CPChem Polyethylene plants, EPC, USA § Sasol Ethane Cracker, EPCm, USA § Phu My Ammonia plant, EPC, Vietnam § Unipetrol Polyethylene plant, EPC, Czech Republic		

§ DUSLO Ammonia plant, EPC, Slovakia









⁽¹⁾ Liquefied Natural Gas

⁽²⁾ Floating Liquefied Natural Gas

⁽³⁾ Gas-to-Liquids

⁽⁴⁾ Utilities, Interconnecting and Offsites



Technology, Equipment and Consulting



How we built these businesses

Partnerships	Acquisitions	Capex	R&D
§ FMC Technologies	§ Stone & Webster	§ Asiaflex plant	§ Sustained investments in
RPS Group Sasol GTL ⁽¹⁾	Process Technology § Zimmer	§ Açu plant§ Le Trait upgrade	2015: €86 million § Innovation Technology
§ Badger - ExxonMobil	§ Marine Offshore	§ Newcastle upgrade	Centers in France and
PTA Alliance – BP		§ Brazilian PLSVs	Brazil

What they bring

A competitive differentiation in winning EPC(I) projects An alternative to EPC(I) projects Added-value throughout the project life-cycle Different risk profile

Enabling technologies to unlock complex/marginal field developments



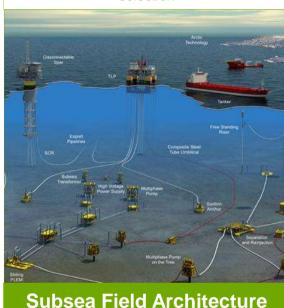


Integrated Subsea Solutions at Conceptual Stage





Providing independent subsea architecture development and component selection



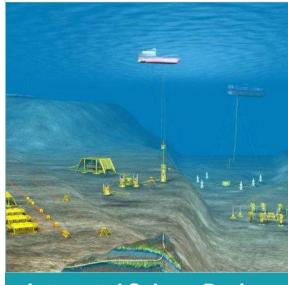
- § Pre-FEED and FEED
- § Offshore field development studies
- § Innovative technology solutions for platform and subsea challenges



Integrating Technip subsea proprietary technologies and offshore platform know-how with third party processing equipment to provide innovative development

FORSYS (2) SUBSEA

Improving equipment and installation converge in subsea architecture



Integrated Subsea Design

- § Integrated concept selection phase of FEED, combining industry-leading technologies
- § Innovative technology solutions from Subsea Tree to Floater

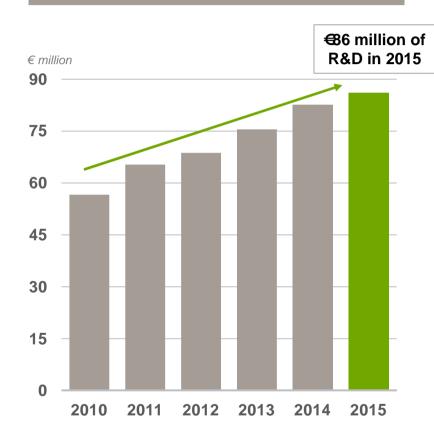




Technology: A Clear Market Differentiator



Sustained R&D Investments

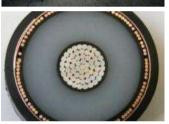


Examples of Subsea Technologies

Electrically Trace Heated Pipe-in-Pipe



Al Cable Power Umbilical



Examples of Process Technologies

DIESTA: Dual enhanced heat transfer surfaces for tubes in air fin coolers



Swirl Flow Tube technology





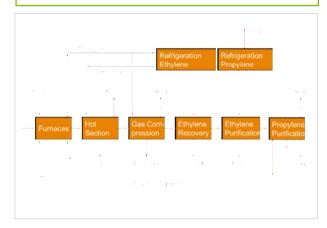


Technip Process Technology Diversifies Revenue Streams



Offering three types of services

Licenses



§ Licensed proprietary technologies chosen at early stage of projects

Process Design / Engineering



- § Process design packages / engineering to guarantee plant performance
- § Assistance to plant start-up and follow-up during plant production

Proprietary Equipment





Design, supply and installation of critical proprietary equipment

<US\$5 million*

<US\$50 million*

~US\$50 million*



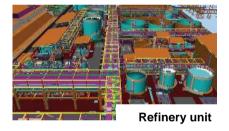


Broad Offer of Technology, Equipment and Consulting Solutions



What we do	Example of on-going projects
Equipment Supply	§ Libra and Lula Alto pre-salt flexible supply, <i>Brazil</i> § Block 15/06 East Hub umbilical supply, <i>Angola</i>
Early Involvement	§ Shell frame agreement § Forsys FEEDs § Genesis
PMC ⁽¹⁾	 § RAPID, Malaysia § Trans Adriatic Pipeline, European Market § Basra Refinery, Iraq
Technology and Licensing	§ Kochi, Hydrogen reformer, India § Qingdao plant, EBSM ⁽²⁾ , China § Sasol Lake Charles Ethane cracker, USA § Unipetrol Polyethylene plant, Czech Republic § SP Olefins Ethylene plant, China § Glogow I Copper Smelter Optimization Project, Poland § Air Products Hydrogen plant in Baytown, USA









⁽¹⁾ Project Management Consultancy

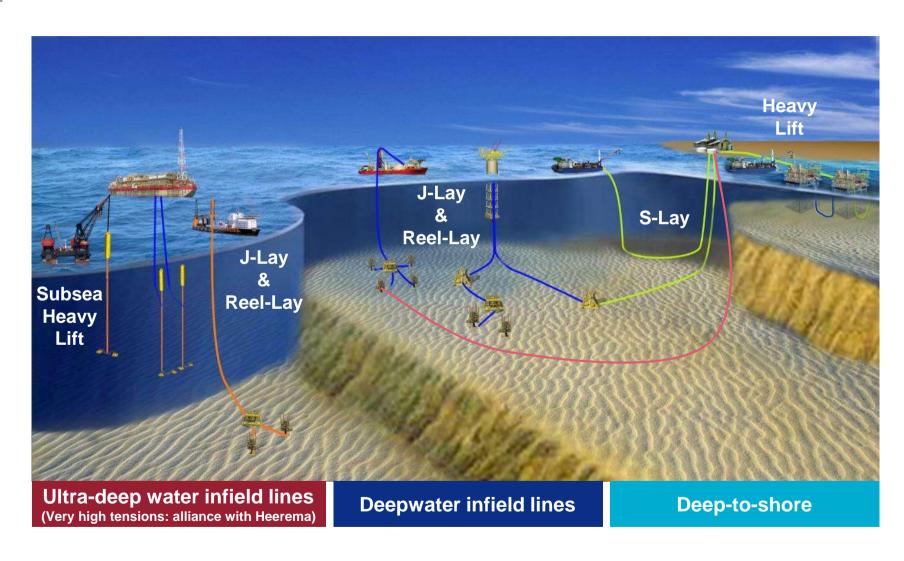
⁽²⁾ Ethylbenzene Styrene Monomer

⁽³⁾ Purified Terephthalic Acid



Broad Execution Capabilities in Subsea

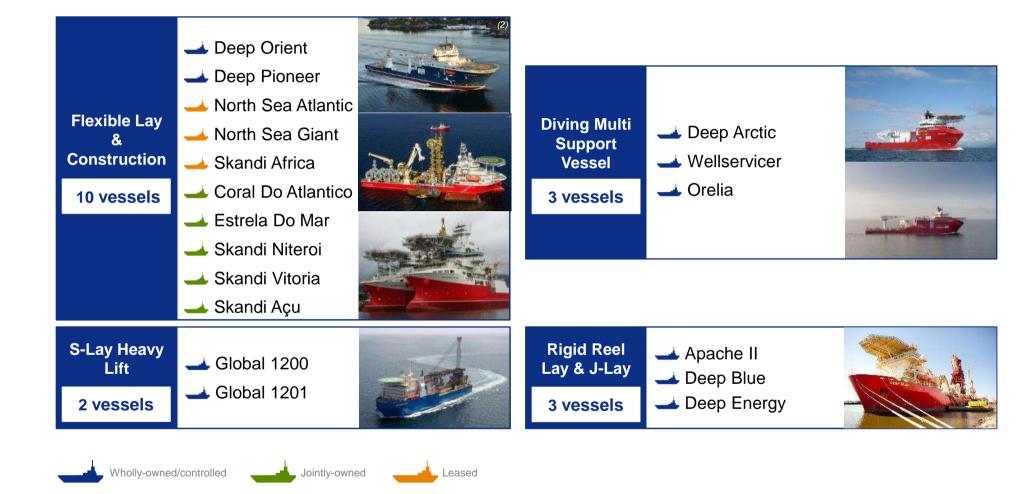












⁽¹⁾ As of September 30, 2016 - fleet of 18 vessels excluding 4 under construction: 3 PLSVs in Brazil, Deep Explorer (DSV)



⁽²⁾ Photo by Bjørn Ottosen, courtesy of North Sea Shipping



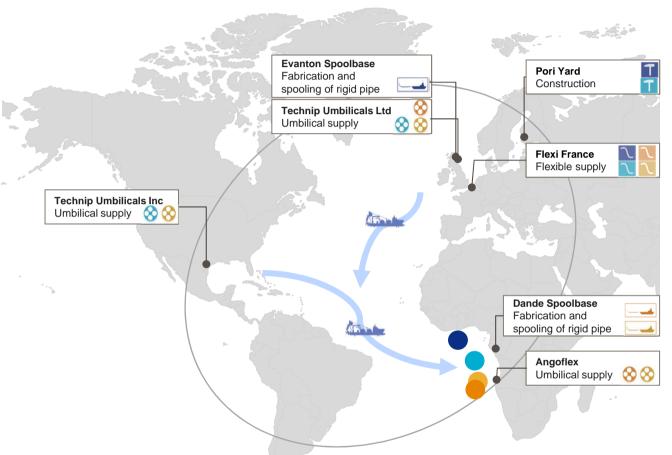
Flexibility in Fleet Management



1		2013	2014	2015	2016-2017
	New		i I	+1 (Deep Arctic)	+1 (Deep Explorer)
	Divested		l -8	-2	-2
	Wholly-owned	19 📥	11 🛶	10 🚤	9 🚤
	New		 	 	I I ! +1 (Skandi Buzios)
	Divested		TZ 	-1	
	Jointly-owned	3	5 📥	4 🛶	6 📥
			 	 	i I
	New		+1	+1 (Skandi Africa)	
	Divested		l -1	-1	-1-2
	Leased	5 📥	5 📥	5 📥	3-4
	Under Construction	9	6	5	2
	Total Fleet	36	27	24	20-21

West African Projects Driving Multiple Activities





TEN, Ghana

- § Main offshore campaigns spread from 2015 to 2016
- § Main Technip vessels: Deep Energy, Deep Pioneer

Moho Nord, Congo

- § Main offshore campaigns spread from late 2014 to 2016
- § Main Technip vessels: G1200, Skandi Africa, Deep Pioneer, Orelia

Block 15/06, Angola

- § Main offshore campaigns spread from 2014 to 2016
- § Main Technip vessels: Deep Pioneer, Deep Orient, Deep Energy, Olympic Challenger, Skandi Achiever

Kaombo, Angola

- § Offshore campaign to start late 2016 until 2018
- Main Technip vessels: Deep Blue, Skandi Africa, North Sea Atlantic

Around 40 vessels mobilized on Technip's West African projects including 5 Technip vessels in 2Q16





Leveraging our Broad-based Solutions: Mellitah, Bahr Essalam



Project Overview

- § Client: Mellitah Oil & Gas, a consortium between National Oil Corporation and ENI
- § Major natural gas field development tied back to the Sabratha platform in the Central Mediterranean Sea
- § Operations to be performed from Malta



ONSHORE / **TEC**(1) **SUBSEA OFFSHORE** Engineering, **Engineering Equipment Supply Procurement** Installation Procurement, Installation, and Design Commissioning Provision of a gas Ties-in, diving and Revamping of existing Pipelines and umbilicals Overall design and gathering system, installation infrastructure and project fabrication detailed engineering including subsea campaigns using management isolation valve Technip's vessels

Vessel utilization and backlog visibility up to 2H 2018





Subsea: Multiple Projects Filling Plant & Assets Utilization



What we do **Example of on-going EPCI projects** § Stones, GoM **Frontier Projects** § Odd Job, GoM Ultra-deep water § South Santa Cruz and Barataria fields, GoM **First Class** § T.E.N., Ghana (with subsea 7) **Partnerships** § Kaombo, Angola (Alliance with § Bahr Essalam, Mediterranean Sea § Quad 204, Scotland **Vertical integration** § Moho Nord, Congo FEED § Juniper, Trinidad and Tobago Manufacturing § Jangkrik, Indonesia EPC(I) § Edradour, Shetlands § Johan Sverdrup and Oseberg Vestflanken, Norway









Technip: Long Term Partner⁽¹⁾

Serimax

A strategic partnership to invest in joint R&D programs and innovative reel-lay welding solutions to meet the growing technical challenges of projects

§ BP

Long-standing agreement in the purified terephthalic acid domain. Also the exclusive provider of the Inside Battery Limit FEED to BP for third-party licensing

§ COOEC

Combines the know-how, technical resources. complementary assets, commercial and financial capabilities of both companies to target deepwater EPCI SURF projects in China

§ ExxonMobil

Creation of a JV. Badger Licensing LLC to offer technology in the area of phenolics to produce cumene and bisphenol-A (BPA) and in the area of styrenics to produce ethylbenzene and styrene

§ FMC Technologies

Agreement to form an exclusive alliance and to launch Forsys Subsea, a 50/50 joint venture that will unite the skills and capabilities of two subsea industry leaders

§ METabolic Explorer

Agreement to assess the feasibility of offering a combined technology package consisting of the companies' respective PDO and PTT technologies



GE Oil & Gas



§ Heerema

Alliance through combination of unique assets and engineering resources to help clients best address the fast growing subsea ultradeepwater market

§ HQC

Two joint ventures to improve access to the European and Chinese procurement markets

§ MMHE

Long-term strategic collaboration to work jointly on onshore and offshore projects, designing and building offshore platforms, exchanging expertise and developing technology

§ Sasol

Front-end engineering services for future Sasol GTL projects

§ Shell

Agreement to enhance collaboration on the design, engineering, procurement, construction and installation of future FLNG facilities

§ Air Products

20-year milestone of the longest and most productive global hydrogen alliance supporting the oil and gas industry

§ GE Oil & Gas

Memorandum for a joint project to explore areas to co-develop digital solutions for the LNG industry, with a focus on the design and build phase of new LNG projects

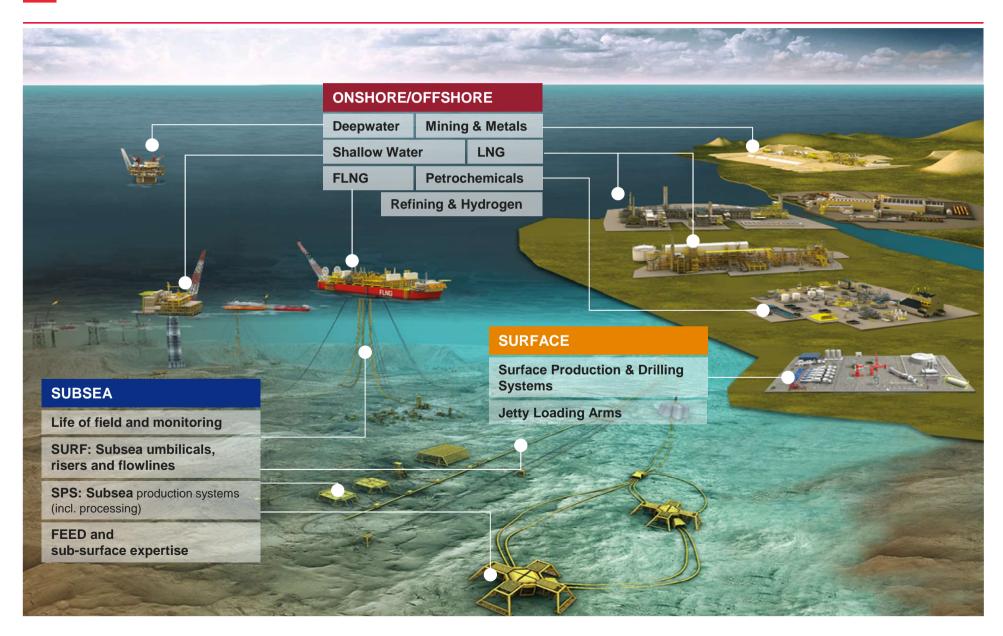


TechnipFMC Merger at a Glance





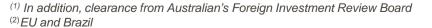
TechnipFMC: Broadest Portfolio of Solutions for the Production and Transformation of Oil and Gas



Key Terms of the Transaction

All-Stock Merger	Transaction Structure	 § TechnipFMC incorporated in the U.K. § U.S. reverse triangular merger for FMC Technologies and European cross-border merger for Technip
	Listing	§ Shares listed on the NYSE and Euronext Paris with TechnipFMC seeking inclusion in S&P 500 and CAC40 indices
	Transaction Terms	 § At closing, each share of Technip common stock will be converted into 2.0 ordinary shares of TechnipFMC and each common share of FMC Technologies will be exchanged for 1.0 ordinary share of TechnipFMC § It is anticipated that immediately following completion of the mergers, former FMC Technologies stockholders will own approximately 49.1% of TechnipFMC on a fully diluted basis and former Technip stockholders will own approximately 50.9% of TechnipFMC on a fully diluted base
Clear Leadership and Balanced Governance	Management and Corporate Governance	 Management team Executive Chairman – Thierry Pilenko Chief Executive Officer – Doug Pferdehirt Chief Financial Officer – Maryann Mannen Chief Operating Officer – Julian Waldron Board: 14 members with an equal number of historical FMC Technologies and Technip Directors
	Headquarters	§ Headquarters in Paris, Houston and London
Timeline to Closing	Achieved Approvals	 § Antitrust approvals in the U.S., Turkey, India, Russia, Mexico and Australia⁽¹⁾ § Work council consultation process in Europe § S-4 declared effective § CFIUS and MINEFI
	Next Steps	 \$ Conclusion of antitrust review in remaining countries⁽²⁾, other approvals and customary closing conditions \$ Shareholders' votes for both Technip and FMC Technologies on December 5, 2016 \$ Closing expected early 2017









The Future Executive Leadership Team



Board of Directors

Thierry Pilenko

Doug Pferdehirt





Richard Alabaster President Surface Technologies



Barry Glickman President Subsea Services



Hallvard Hasselknippe President Subsea Projects



Nello Uccelletti President Onshore/ Offshore



Julian Waldron
Executive Vice
President and Chief
Operating Officer



Brad Beitler Executive Vice President Technology and R&D



Maryann Mannen
Executive Vice
President and
Chief Financial
Officer



Thierry Parmentier
Executive Vice
President
Human Resources



Dianne Ralston
Executive
Vice President and
Chief Legal Officer



Mark Scott
Executive Vice
President Quality,
HSE/Security and
Communications



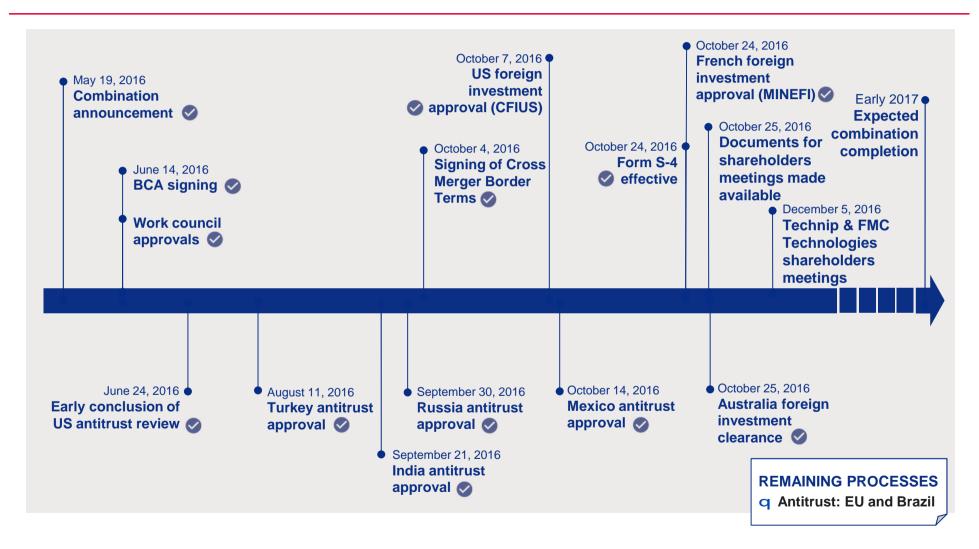
Tore Halvorsen, Executive Vice President and Senior Advisor







Good Progress on Technip and FMC Technologies Merger Process



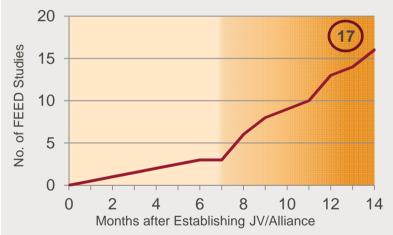






Supported by Most Recent Achievements of the Alliance





Strong market acceptance with 17 integrated FEEDs since inception in June 2015

ALLIANCE



First Alliance Award

- § Client: Hurricane
- § Alliance selected as exclusive provider of subsea solutions for the Lancaster EPS⁽¹⁾ and for subsequent development of the Greater Lancaster Area

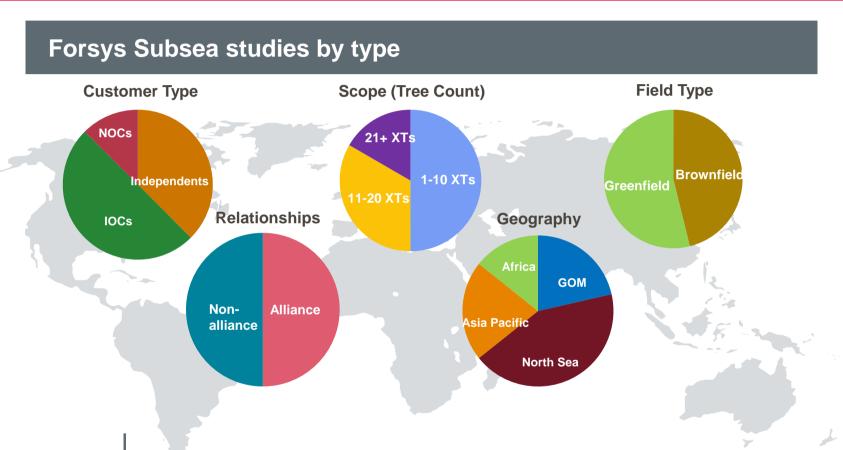
Unique leadership: Integrated SPS+SURF solutions







Diversified Mix of Integrated FEED Studies



The Forsys Subsea studies cover all types of clients, scopes, fields worldwide







TechnipFMC is the Sole Player Offering Full Suite of Capabilities

Conceptual Design & FEED	Project E	execution	Life-of-Field & Maintenance	Decommissioning
Rationalized	Engineering Procurement Equipme supply	Construction Installation	Maximised	
subsea architecture and design Optimized technology applications Improved field performance	Joint SPS+SURF R&D for improved technology application and combination Reduced project interfaces and contingencies	Shortened time to first oil and offshore installation through better planning Strengthen leverage on procurement	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
Leading market players ⁽¹⁾	Leading mark SPS and		Largest installed base	Leading capabilities

Accelerate time to first oil

Superior project execution

Maximize production uptime





ı

Reinvent Products



- § Reduce product complexity with proprietary technology
- § Create differentiated products that focus on deliverability and installability
- § Case Study: Traditional versus Compact Subsea Manifold
 - § Simplicity 50% fewer parts
 - § Deliverability 50% schedule reduction
 - § Installability 50% less weight







Integrate Complementary Technologies









Increased efficiency

9

(1) ETH PiP: Electrically Trace Heated Pipe-in-Pipe



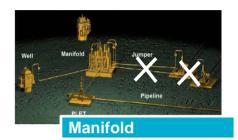








Optimized connectivity







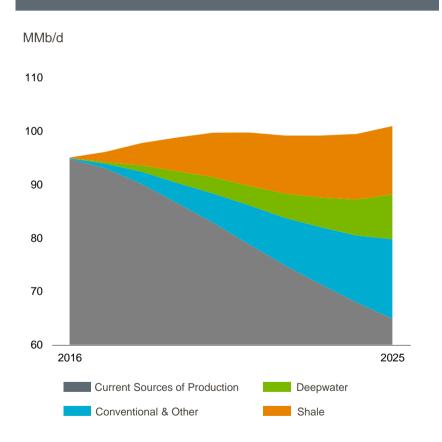
Simplified architecture



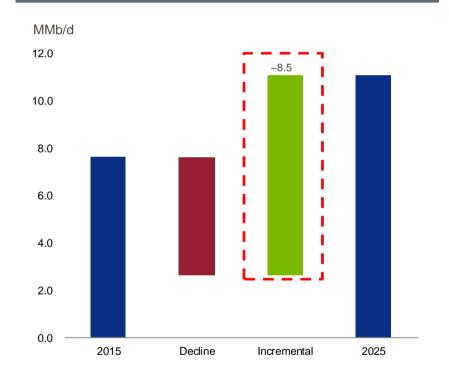


Offshore Remains Critical to the Future...

~36 Million Barrels / Day of Incremental Production Required by 2025e...



...With a Large Portion to Come from Deepwater



Source: Rystad Energy Supply Study; October 2016



Source: Rystad Energy Supply Study, FMC Technologies; October 2016





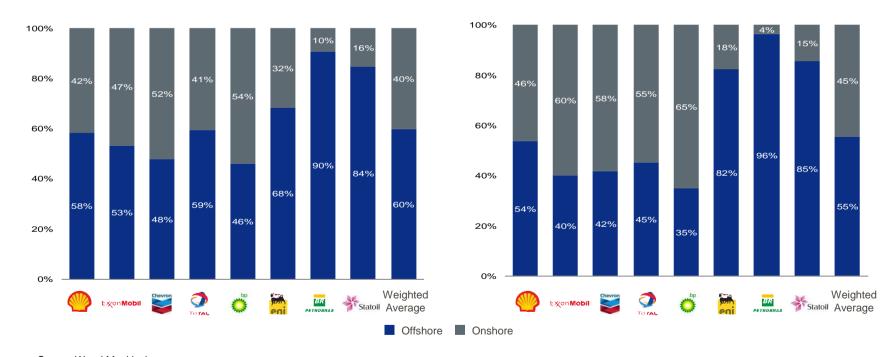
...and It Accounts for Majority of Majors' Production

Offshore Contributes Significantly to Majors' Production...

2016 Production by Classification (%) (1)

...While More Than 50% of the Majors' 2P Reserves Remaining Is Offshore

Remaining 2P Reserves by Classification (%) (1)



Source Wood Mackinzie

¹ Production and proved reserves as of 2Q 2016







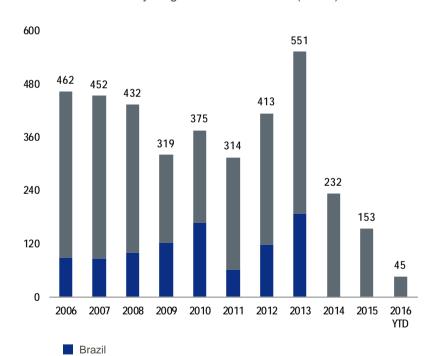
SPS and SURF Remain Critical Components of Offshore Development

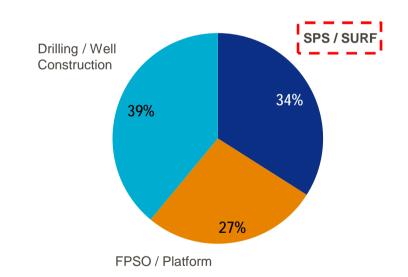
SPS and SURF components represent up to 1/3rd of deepwater development costs and remain well-positioned for a market recovery given the importance of offshore production to future hydrocarbon supply

Strong History of Subsea Tree Orders

SPS / SURF is One of the Largest Component of Project Costs

Subsea Tree Orders by Region 2006-2016 YTD (Trees)





Source Quest Offshore

All Other Regions

Source: Morgan Stanley Research, FMCTI Internal Analysis







Significant Potential for Cost Synergies...

Pre-Tax Cost Synergies of approximately \$400m expected by 2019

Supply Chain

- § Commodity raw material cost savings
- § Better terms with shared suppliers
- § Beneficial scale effect from higher volumes

Corporate and Others

- § One Board of Directors
- § One management team
- § Leverage global shared services

Infrastructure

- § Right-size general & administrative expense
- § Rationalize real-estate footprint
- § Leverage regional shared services



Stretch

- § Additional cost reduction opportunities
- S Other financial upside including balance sheet and liquidity management

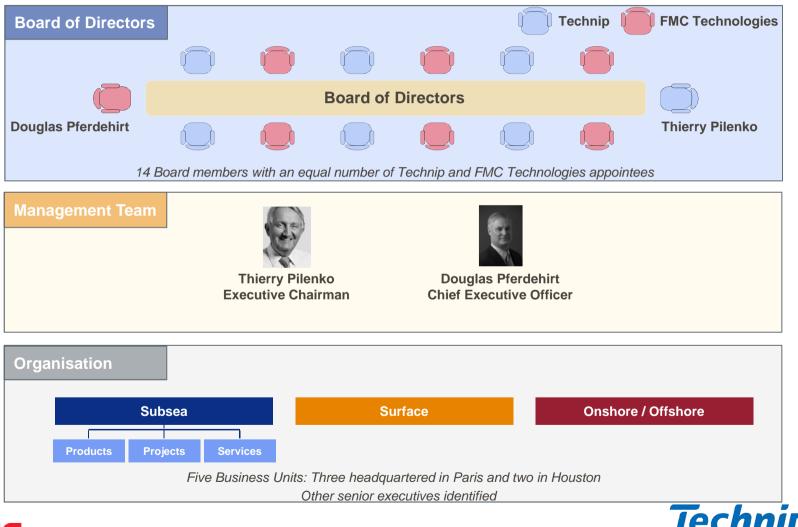
On top of each company's existing cost saving initiatives







Clear Leadership and Balanced Governance







	Technip	FMC Technologies	TechnipFMC
Backlog	\$16bn	\$4bn	c.\$20bn
Revenue	\$13.5bn	\$6.4bn	c.\$20bn
EBITDA¹ <i>Margin (%)</i>	\$1.4bn 10.6%	\$1.0bn <i>15.2%</i>	\$2.4bn 12.1%
Gross Cash Position	\$4.7bn	\$1.0bn	\$5.7bn
Shareholder Return Mechanism	Offer shareholders an attractive and sustainable dividend	Share repurchase program	Attractive shareholder return policy including market based dividend; and share buy-back in line with cash flow generation
Credit Rating	BBB+	BBB / Baa2	Target solid investment grade credit rating

Notes: Revenue and operating profit as of YE2015.. Backlog, debt and cash position as of 31-Mar-2016

EBITDA before restructuring, impairment and other exceptional items as defined by both companies in their respective previous public filings







TechnipFMC: Driving Change by Redefining the Production and Transformation of Oil & Gas

Builds a comprehensive and flexible offering across each market from concept to project delivery and beyond

Subsea

Offshore

Surface



Products: best-in-class equipment and systems provider

§ Leading and highly complementary equipment offering; scaling up best-in-class technology through enhanced R&D

Projects: unique capabilities throughout project life-cycle

§ From concept to project delivery and beyond; setting new project economic standards

Services: enhanced service proposition

§ Leveraging FMC Technologies' leading solutions to service a larger installed base; expanding scope of service offering

Strong midstream/downstream footprint § Leveraging further on Technip's engineering capabilities Onshore /

- § From concept to technology to project delivery
- § 60 years of complex developments & client relationships

Global product and service platform

- § Enhanced offering in North America
- § Strengthened international presence





Technip Financials





P&L Performance: Group OIFRA at c.10%

9M 15 ⁽¹⁾	9M 16 ⁽¹⁾	Y-o-Y Change	€ million	3Q 15 ⁽¹⁾	3Q 16 ⁽¹⁾	Y-o-Y Change
9,091	8,494	(7)%	Revenue	3,109	2,919	(6)%
968	982	1%	Underlying EBITDA ⁽²⁾	372	353	(5)%
10.7%	11.6%	90bp	EBITDA Margin	12.0%	12.1%	12bp
745	781	5%	Underlying OIFRA ⁽³⁾	292	285	(2)%
8.2%	9.2%	100bp	Operating Margin	9.4%	9.7%	36bp

3Q Revenue

- § Subsea (10)%
 - § 86% vessel utilization
 - § Completion of T.E.N. in Ghana
 - § Large projects such as Kaombo still in early phases
- § Onshore/Offshore (2%)
 - § Yamal LNG milestones
 - § Malikai TLP completion in Malaysia

3Q OIFRA(3)

- § Subsea at €229 million
 - § Margin sustained at 16.4%
- § Onshore/Offshore recovering to €70 million:
 - § Margin at 4.6%
- § SG&A reduced by 17% YoY



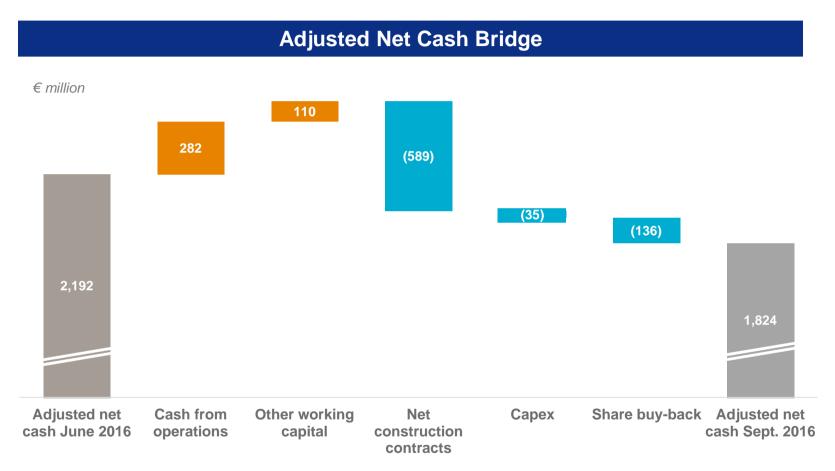
⁽¹⁾ Adjusted figures

⁽²⁾ Adjusted OIFRA after Income / (Loss) of Equity Affiliates excluding exceptional items, depreciation and amortization

⁽³⁾ Adjusted OIFRA after Income / (Loss) of Equity Affiliates excluding exceptional items



Resilient Cash Flow Conversion



Adjusted Net cash of €1.8 billion end of September 2016



Margins Performance 2015-2016 Year-to-date



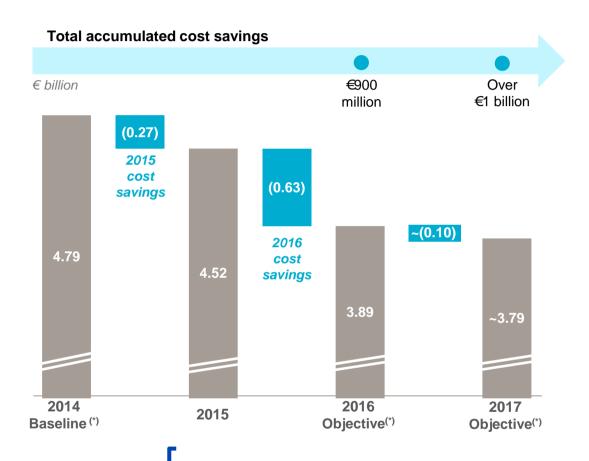




⁽¹⁾ Adjusted Underlying Operating Income from Recurring Activities after Income/(Loss) of Equity Affiliates



Cost Reduction Delivery Ahead of Schedule: €900 million to be Achieved in 2016



Over €1bn savings by 2017



Consolidated P&L

6 million (avaant Dilutad Farnings nor	Т	hird Quarter Not audited		9 months Not audited		
€ million (except Diluted Earnings per Share and Diluted Number of Shares)	2015	2016	Change	2015	2016	Change
Revenue	3,108.9	2,919.4	(6.1)%	9,090.6	8,494.4	(6.6)%
Subsea	1,547.0	1,397.2	(9.7)%	4,388.4	4,148.8	(5.5)%
Onshore/Offshore	1,561.9	1,522.2	(2.5)%	4,702.2	4,345.6	(7.6)%
Gross Margin	456.8	424.6	(7.0)%	1,059.4	1,227.9	15.9%
Research & Development Expenses	(19.4)	(19.7)	1.5%	(61.0)	(60.8)	(0.3)%
SG&A and Other	(150.9)	(125.6)	(16.8)%	(459.8)	(397.7)	(13.5)%
Share of Income/(Loss) of Equity Affiliates	5.5	5.3	(3.6)%	22.2	11.5	(48.2)%
OIFRA after Income/(Loss) of Equity Affiliates	292.0	284.6	(2.5)%	560.8	780.9	39.2%
Subsea	232.0	229.1	(1.3)%	647.5	610.6	(5.7)%
Onshore/Offshore	75.5	70.3	(6.9)%	(32.2)	213.5	(763.0)%
Corporate	(15.5)	(14.8)	(4.5)%	(54.5)	(43.2)	(20.7)%
Non-Current Operating Result	(14.0)	(21.6)	54.3%	(417.8)	(125.9)	nm
Operating Income	278.0	263.0	(5.4)%	143.0	655.0	nm
Financial Result	(39.2)	4.1	nm	(106.5)	(63.2)	(40.7)%
Income/(Loss) before Tax	238.8	267.1	11.9%	36.5	591.8	nm
Income Tax Expense	(70.3)	(83.4)	18.6%	(84.2)	(170.7)	nm
Non-Controlling Interests	(4.6)	0.6	nm	(9.2)	0.9	nm
Net Income/(Loss) of the Parent Company	163.9	184.3	12.4%	(56.9)	422.0	nm
Diluted Number of Shares	125,439,384	126,896,391	1.2%	114,325,725	125,301,723	9.6%
Diluted Earnings per Share (€)	1.35	1.46	8.0%	(0.50)	3.44	nm





Adjusted Consolidated Statement of Financial Position

€ million	June 30, 2016	September 30, 2016
Fixed Assets	6,363.8	6,277.4
Deferred Tax Assets	508.4	471.9
Non-Current Assets	6,872.2	6,749.3
Construction Contracts – Amounts in Assets	647.8	885.7
Inventories, Trade Receivables and Other	3,618.3	3,651.8
Cash & Cash Equivalents	4,495.0	4,146.6
Current Assets	8,761.1	8,684.1
Assets Classified as Held for Sale	0.7	0.6
Total Assets	15,634.0	15,434.0
Shareholders' Equity (Parent Company)	4,715.5	4,817.0
Non-Controlling Interests	8.3	19.5
Shareholders' Equity	4,723.8	4,836.5
Non-Current Financial Debts	1,555.5	1,560.8
Non-Current Provisions	217.2	210.7
Deferred Tax Liabilities and Other Non-Current Liabilities	204.8	195.0
Non-Current Liabilities	1,977.5	1,966.5
Current Financial Debts	748.0	761.9
Current Provisions	523.9	580.4
Construction Contracts – Amounts in Liabilities	2,036.0	1,721.7
Trade Payables & Other	5,624.8	5,567.0
Current Liabilities	8,932.7	8,631.0
Total Shareholders' Equity & Liabilities	15,634.0	15,434.0
Net Cash Position	2,191.5	1,823.9



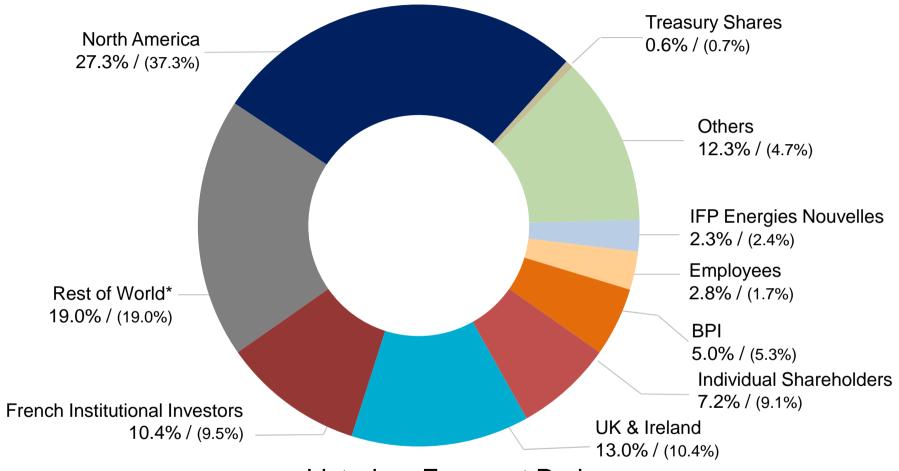


Adjusted Consolidated Statement of Cash Flows

€ million	9 Months Not Audited	9 Months <i>Not audited</i>
€ MIIIION	2015	2016
Net Income/(Loss) of the Parent Company	(56.9)	422.0
Depreciation & Amortization of Fixed Assets	266.1	200.9
Stocks Options and Performance Share Charges	19.9	13.5
Non-Current Provisions (including Employee Benefits)	145.3	(3.9)
Deferred Income Tax	(72.8)	(59.8)
Net (Gains)/Losses on Disposal of Assets and Investments	(28.3)	15.5
Non-Controlling Interests and Other	13.4	18.1
Cash Generated from/(used in) Operations	286.7	606.3
Change in Working Capital Requirements	123.0	(281.7)
Net Cash Generated from/(used in) Operating Activities	409.7	324.6
Capital Expenditures	(218.2)	(97.1)
Proceeds from Non-Current Asset Disposals	5.2	(71.3)
Acquisitions of Financial Assets	(2.3)	-
Acquisition Costs of Consolidated Companies, Net of Cash Acquired	(31.7)	-
Net Cash Generated from/(used in) Investing Activities	(247.0)	(168.4)
Net Increase/(Decrease) in Borrowings	(102.7)	(287.9)
Capital Increase	21.3	0.7
Dividends Paid	(88.9)	(100.8)
Share Buy-Back and Other	(5.8)	(135.7)
Net Cash Generated from/(used in) Financing Activities	(176.1)	(523.7)
Net Effects of Foreign Exchange Rate Changes	78.2	12.8
Net Increase/(Decrease) in Cash and Cash Equivalents	64.8	(354.7)
Bank Overdrafts at Period Beginning	(0.9)	(0.1)
Cash and Cash Equivalents at Period Beginning	3,738.3	4,501.4
Bank Overdrafts at Period End	-	-
Cash and Cash Equivalents at Period End	3,802.2	4,146.6



Shareholding Structure, May 2016 (November 2015)



Listed on Euronext Paris

Source: Nasdaq, Shareholder Analysis, May 2016

^{*} Andorra, Australia, Austria, Bahrain, Belgium, China, Croatia, Cyprus, Denmark, Finland, Germany, Greece, Hong Kong SAR, Ireland, Italy, Japan, Korea, Rep. (South), Kuwait, Liechtenstein, Luxembourg, Malaysia, Monaco, Netherlands, Norway, Portugal, Saudi Arabia, Singapore, Slovenia, South Africa, Spain, Sweden, Switzerland, Taiwan and United Arab Emirates





Technip's Share Information



ISIN: FR0000131708

Bloomberg: TEC FP Reuters: TECF.PA SEDOL: 4874160

OTC ADR ISIN: US8785462099

OTCQX: TKPPY

Convertible Bonds:

OCEANE 2011 ISIN: FR0011163864



Dow Jones
Sustainability Indices
In Collaboration with RobecoSAM







§ Technip has a sponsored Level 1 ADR

§ Bloomberg ticker: TKPPY

§ CUSIP: 878546209

§ OTC ADR ISIN: US8785462099

§ ADR ratio: 1 ORD: 4 ADRs

§ Depositary bank:

§ Citibank Shareholder Services

§ Depositary bank contacts:

§ ADR broker helpline:

§ London: +44 207 547 6500

michael.woods@citi.com

§ New York: +1 212 723 4483

michael.oleary@citi.com

§ ADR website: https://www.citiadr.idmanagedsolutions.com/stocks

S Depositary bank's local custodian: Citibank International Limited

