

**Exclusive Alliance
Launch of Forsys Subsea**

FMC Technologies

Technip

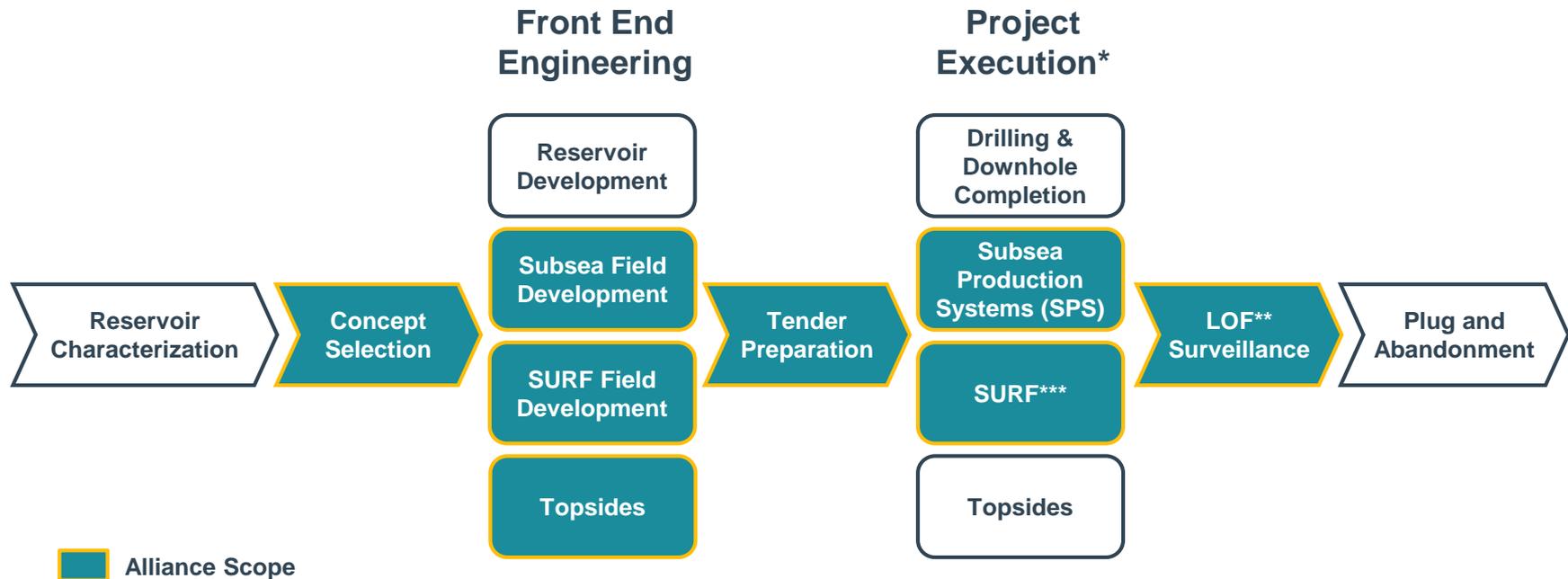
Safe Harbor

This presentation contains “forward-looking statements” intended to qualify for the safe harbors from liability established by the Private Securities Litigation Reform Act of 1995. All statements other than statements of historical fact contained in this report are forward-looking statements within the meaning of Section 21E of the Securities Exchange Act of 1934, as amended (the “Exchange Act”). Forward-looking statements 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 the words “believe,” “expect,” “anticipate,” “plan,” “intend,” “foresee,” “should,” “would,” “could,” “may,” “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 that 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. We wish to 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.

Exclusive Alliance between FMC Technologies and Technip

Combined scope of Involvement: integrated SPS and SURF capabilities



* Covers engineering, supply, fabrication and installation

** Life of field surveillance and monitoring

*** Subsea Umbilicals, Risers and Flowlines

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Optimizing subsea field from Concept, Delivery and Beyond

Concept

Step change in design

- Rationalize overall field layout, drive standards, development and integration of technology
- Leverage of SURF* products with Subsea Production and Processing equipment
- Topside selection and modification
- Design systems for improved field performance

Delivery

Reduce complexity and time

- Seamless subsea infrastructure delivery from seabed to topside
- Integrated project planning and reduced interfaces

Beyond

Increased field performance

- Life of field monitoring and surveillance, data analysis and advisory services
- Preemptive analysis of Integrated SURF* and SPS** enabling timely maintenance
- Maximize reliability and uptime providing the lowest total ownership cost available in the industry.

Forsys Subsea

The Joint Venture that unites the skills and capabilities of the world's most talented subsea professionals

-  **Early involvement with operators in the concept selection phase of front-end engineering and design , when ability to influence cost is greatest**
-  **Promote integrated design of Subsea Production Systems (SPS), Subsea Umbilicals, Risers and Flowlines (SURF) to reduce complexity**
-  **Integrated life-of-field well surveillance, monitoring, data interpretation and advisory services to increase field performance**
-  **Collaboratively develop R&D to drive technological innovations that increase efficiency and reduce development costs**



CONCEPT, DELIVERY AND BEYOND

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Forsys Subsea

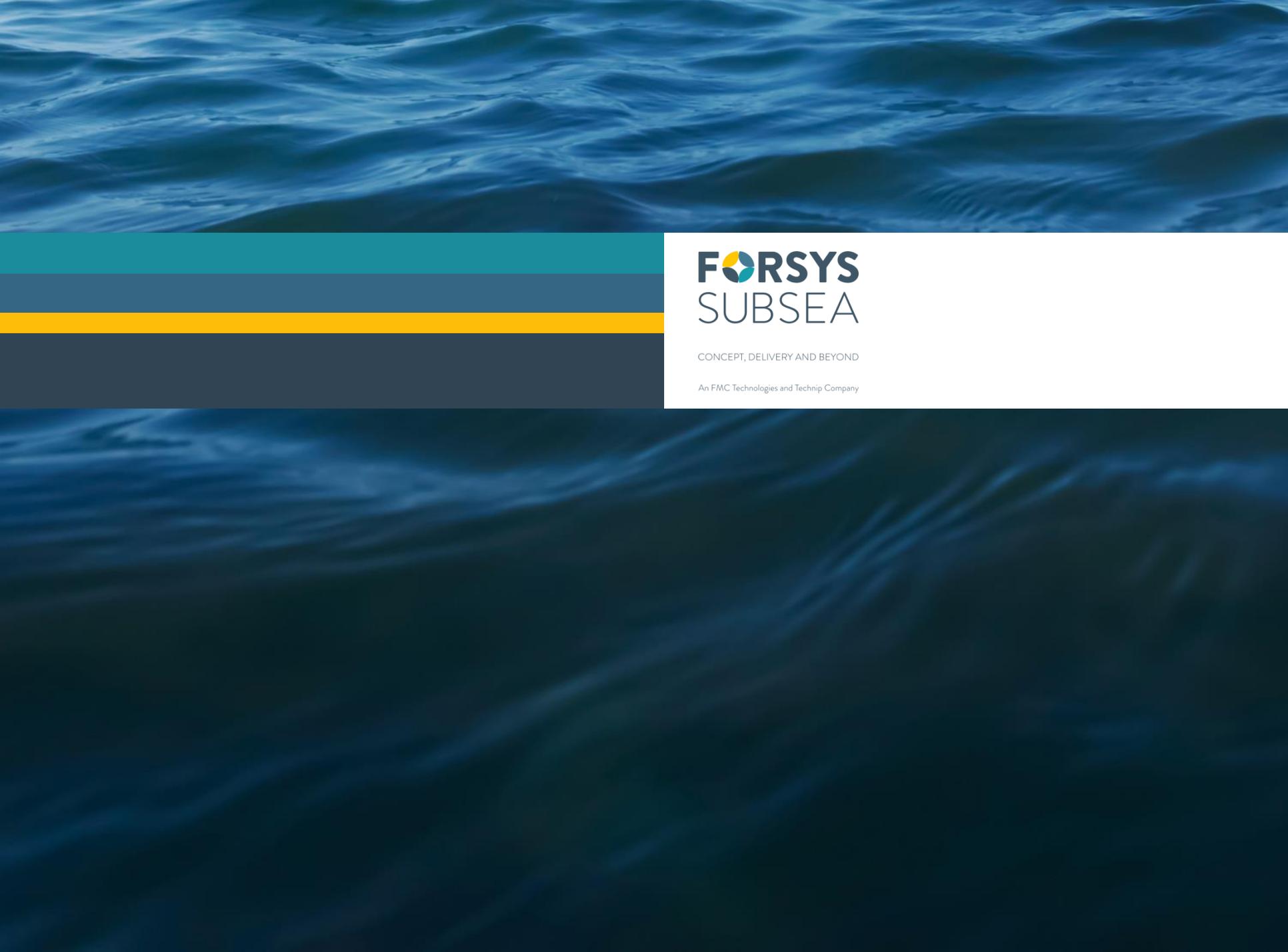
A global organization ready to partner with our clients



Headquarters in London

6 Operating Centers

320 Professionals



FORSYS
SUBSEA

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