

SAIPEM

ABSTRACT

Saipem is an advanced technological and engineering key player in the energy market for the design, construction and operation of complex, safe and sustainable infrastructures and plants. A company with distinctive skills and competences and high-tech assets, capable of identifying and developing multiple solutions to satisfy clients' needs.

With more than 30,000 employees worldwide, Saipem operates in more than 60 countries and in offshore operations with a fleet of 40 vessels.

Saipem has a solid track-record in the definition and implementation of the best strategies and technical-executive solutions for offshore E&C (Engineering and Construction) and Drilling. Among other players, provides design and construction of large scale plants and projects with high technological content. Energy transition is supported by advanced engineering services for the concept and design of innovative and modular industrialized solutions (spanning from offshore wind, CCUS, green hydrogen, underwater robotics, subsea structures, etc.). Saipem is also involved as EPC contractor and direction of projects for the creation of complex, safe and sustainable infrastructures at the service of Italy and the world.

After a general introduction, the presentation will focus on illustrating the role and activities of Sonsub, as a key technological center within Saipem, for the delivery of innovation, special systems, automation and digital solutions to provide the Company competitive advantage and serve external market. Sonsub is a technology developer, kind of in-house OEM, embedded within Robotics, & Industrialised Solutions BU, able to span from conceptual to commercialization and operation phase.