



Technical Capability in ESURF Delivery

Overview

Established in 2004, JIL Global Inc. DbA, Jamestown Industries Limited USA is a company with over 15 years' experience in engineering, procurement and construction (EPC) services, distribution, packaging, installation, commissioning, and maintenance of industrial Equipment's, Pumps and Lifting Solutions for offshore and onshore companies.

JIL Global Inc, provide engineering, procurement and Construction (EPC) Services for offshore and onshore Oil & Gas projects, Petrochemical, LNG, Refineries, Power and Government Agencies. Our in-house sales, applications, engineering, installation, specialist and commissioning teams work hand in hand with our clients on turn-key projects to ensure that all client requirements are met from the pre-construction phase thru the warranty phase, which is a warranty that is unmatched in the industry. Our goal is to create long lasting relationships with our clients thru WORLD CLASS TECHNOLOGY, SOLUTIONS, and SERVICE that improve our client's business.

The importance of Subsea engineering in oil and gas exploitation from the reserves located in challenging environment is an established fact. With the development and deployment of advanced industrial technology to meet these challenges, knowledgeable and experienced technical professionals are required to safely design, install, monitor and maintain them.

Subsea project development requires competent professionals who understand the system interdisciplinary and interface control within the subsea environment, interfacing with umbilical's, risers and flowlines disciplines.

- JIL Global Inc., in partnership with BARDOT Group. based out of, LA CIOTAT - FRANCE has the capability to provide the following Engineering and Technical Services in areas of Engineering, Subsea, Umbilicals, Risers and Flowlines. These services include but not limited to:
- JIL Global Inc can Supply, Install and repair Subsea ROV's, Manifold, Pumps, Valves and fittings of different capacity and rating

- Offshore Engineering Design reviews, Vetting and construction supervision for Pipelines and facilities

BARDOT Group services includes following item:

- Mechanical & Hydrodynamic Studies of a complete Subsea Line (Power Cable/Umbilical/Riser)
- Design & Manufacturing of Subsea ancillaries (Bend Restrictor, Buoyancy Module...)
- Free Hanging Composite Risers for Ultra-deep Waters using TCP with smooth bore and fully piggable
- Procurement of specialty Subsea oil & gas equipment & tools

- Engineering design of a complete SURF system from the reservoir up to the above-sea production system
- Installation of assorted Subsea equipment, Umbilicals, Risers and Flowlines
- Procurement of Specialty Subsea oil and gas equipment, & tools

- Specialized SURF Training for end User's clients

Let us know if you have any questions about our service capabilities and we would be pleased to respond accordingly.

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