



SOLUTION PHILDSOPHY

Established in 2004, Rotating Offshore Solutions Pte Ltd (RDS) is a specialist provider of customized oil and gas equipment. We understand and appreciate the difficulties operating in a harsh and remote environment where our equipment has to perform 24/7, unattended most of the time. We are always mindful of the safety-critical nature of this business and this is factored into the design of our equipment.

We draw upon our extensive experience and process innovation to enable our clients to meet complex engineering challenges. Our multi-disciplinary engineers permit us to offer the best solutions for the job. Our objective is to ensure our clients maintain production uptime.

COMMITMENT TO EXCELLENCE

Awards and Certifications are an indication of our strong focus and emphasis on high standards. Our Management and Engineering Team are fully committed to Quality and Service Excellence while ensuring we remain competitive. As a testimony to our commitment we have been awarded the prestigious E50 (Enterprise 50) awards in Year 2010 and 2011 for Quality, Service Excellence, Market Sustainability and Corporate Governance, ROS is also certified ISO9001:2008 for its Quality Management System and OHSAS18001:2007 for its comprehensive Occupational Health & Safety Management System by ABS.















ISO 9001

OSHAS 18001

PARTNERSHIPS THAT STRENGTHEN

Our long standing partnerships with our Principals, most of whom are Fortune 500 companies and technology leaders in their field, are built on the foundations of our strong technical core competency, commitment, and the mutual desire to provide the best solutions to our Clients.





















MULTI-DISCIPLINARY ENGINEERING CAPABILITIES

Here's why ROS is a trusted EPCC solutions provider for the Offshore industry:

- Multi-disciplinary engineering capabilities
- Dedicated and experienced staff
- Established track record
- One-stop shop from conceptual design to detail engineering, procurement, construction and commissioning
- World-class fabrication facility (20,000 sqm waterfront fabrication facility with 1500 tons load-out capability)
- Operation under ISO 9001 and 18001 quality and HSC systems





PACKAGES & MODULES

Dur equipment is designed and built to operate in the harshest and most remote locations where reliability and safety are paramount. They can be tallored to stringent specifications and certified to ASME/API/ISO/NEC/IEC/ATEX/CE and class to DNV/Lloyds/ABS/BV.

- Gas Compression Modules
- Gas Conditioning, Dehydration and Dew Pointing Modules
- See Water Lift and Injection Modules
- Gas Generators (Zone 2 compliant)
- Diesel Generators (Zone 2 compliant)
- Pump Mechanical Drive Engines (Zone 2 compliant)
- Fire Water Pumps (Zone 2 compliant)
- Complete EPCC of FPSO Topside Modules



OUR TRACK RECORD



CLIENT 8WO PROJECT Fuel Ges Compression Module LOCATION Offshore UK CHALLENGES ATEX cartified

and CE marking

CLIENT Salpem/Premier Oil PROJECT Process Module LOCATION Offshore Indonesia CHALLENBES Stringent Norsak Specifications

"It has been a pleasure working with ROS and the team over the last 6 months to get the skild designed, built and tested. Your team's open and proactive approach to resolving problems has been much appreciated."

Mark Cowley Project Director of Petrofac for Berental FPSO



CLIENT
Pair of ac
PROJECT
Vapor Recovery
Compression Module
LOCATION
Offshore Malayala
CHALLENGES:
Fast track project
of 28 wasks



CLIENT EOC/PTTEP PROJECT Fire water pump LOCATION Offshore Thailand CHALLENGES DNV class certified 1500m3/hr Diesel Hydraulic Firewater Pump CLIENT Total PROJECT

"We appreciate sincerely your team's full commitment to the urgency of this project. Not only did the ROS team menage to meet the project's requirements, but besides being fast track, your company menaged to keep within budget and finelly deliver with zero lost time."

Tabasaum Ajaz Engineering Manager of Total, France

CLIENT
MODEC
PROJECT
Emergency Diesel
Generator
LOCATION
Offshore Brazil
CHALLENGES
12 Weeks Delivery





PACKAGES

