



Client: Ocean Rig - Olympia

Project Brief

- ▶ Project: Rig upgrades project for Ocean Rig and Total
- ▶ Location: Angola – Ivory Coast - Gabon
- ▶ Duration: 4 Deployments (approximately 4 weeks each)
- ▶ Team:
 - 1 x Project Engineer
 - 1 x Supervisor
 - 5 x Structural/Pipe Fitters
 - 5 x Welders
 - 1 x NDT Inspector
 - 3 x Scaffolders

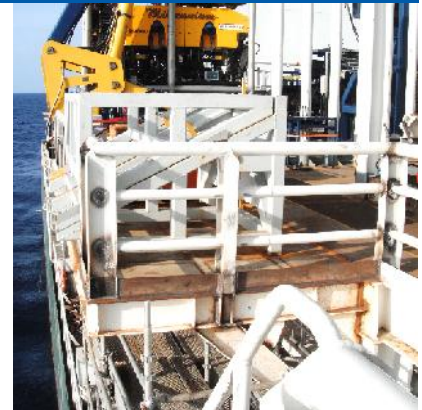


Scope of Work

- ▶ Engineering and ABS design review completed on the following items:
 - ▶ Radome platform
 - ▶ Jettison Skid for explosive container
 - ▶ 18" shaker bypass line with control panel
 - ▶ 10" Overboard Flow line
 - ▶ Bridge between pipe deck and transfer deck,
- ▶ Supply for all scopes has been completed from Cape Town and France and shipped to West Africa.
- ▶ Scaffolding supplied in DNV 2.7-1 container
- ▶ Tools and Equipment supplied in DNV 2.7-1 container

Onsite Installation

- ▶ Radome platform
- ▶ Jettison skid for explosive container
- ▶ 18" shaker bypass line with control panel
- ▶ 10" overboard flow line and 5" cement batch mixer line
- ▶ Bridge between pipe deck and transfer deck
- ▶ Mud sieving system
- ▶ 8" mud pit dump line modification and 6" x 4" brine line for filtration unit
- ▶ 4" centrifuge return line
- ▶ Sampling points on loading station
- ▶ Over 22,000 installation man-hours



For more details please contact: info@3cmetalme.com