



AFLOAT REPAIRS

CTS Completes Tanks Inspection Using Rope Access Technique

CLIENT Omni Offshore Terminals
VESSEL Intan
DATE November 2015
LOCATION Indonesia



Overview

Omni Offshore Pte Limited is the leading provider of FPSO (Floating, Production, Storage and Offloading) solutions to the offshore oil and gas industry.

In late 2015, they called for an alternative approach to staging/ scaffoldings /rafting for the inspection of their cargo oil tanks and ballast tanks. They required this project to be executed in a limited period of time and in the most cost effective manner possible.

CTS provided an innovative turn-key solution and chose UTM inspection using Rope Access (RA) technique. The use of this alternative access solution allowed us to achieve safe work on hard-to-reach locations and deliver the project quickly and cost effectively. .

Scope

CTS provided UTM service for inspecting all the cargo oil tanks and ballast tanks using in house Rope Access technicians.

Result

The project was completed to the complete satisfaction of the client and class ABS towards 9th intermediate survey of the vessel. The work was delivered with ZERO incidents, on time and within budget.

Client Feedback

The client was extremely pleased and impressed with CTS quality of work and assured they would only use our services as and when required in the future.