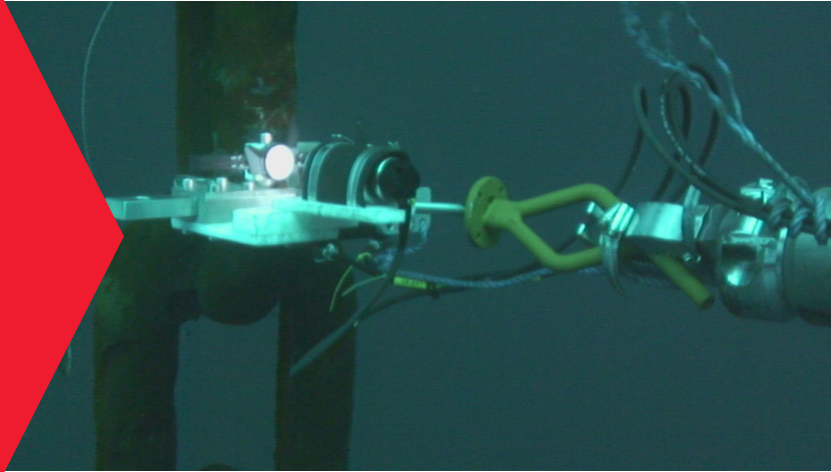


About

Film-Ocean is an independent subsea contractor providing ROV inspection and intervention services. We specialise in providing innovative, cost effective subsea solutions to the global oil and gas industry and have an extensive track record in performing subsea integrity inspections on floating and fixed structures from the asset or support vessel with a fleet of high specification ROV's.

Case Study Deepwater FPSO UWILD



Background

Film-Ocean has an extensive track record of delivering UWILD inspection projects using our inspection class ROV's complete with in house tooling systems.

The ambition was to utilise our extensive knowledge base and custom subsea tooling used to deliver UWILD inspection projects with third party workclass ROV systems being deployed from a support vessel.

The Challenge

- Upgrading the current tooling that was designed for use with smaller inspection class ROV systems to ensure increased robustness and also greater depth rating for deep water assets.
- Providing a suitable interfacing system to allow transfer of functionality between different makes and manufacturers of workclass ROV systems.

The Solution

- Film-Ocean have delivered multiple successful UWILD projects having developed and upgraded its tooling for deep water applications.
- Standardised electrical and communication interfaces ensuring mobilisation of our equipment and personnel onto third party vessels an efficient process.
- Our experienced offshore project personnel are able to interface with existing ROV and inspection teams to provide a safe, efficient, cost effective, high quality service that ensures continued safe operations of deep water moored assets.