

ENVIRONMENTAL & DECONTAMINATION

Workscope

Stork was contracted to provide equipment and manning to clean, inspect and fully recoat vessels as required on a North Sea Installation.

Solution

Recognising the clients' needs Stork mobilised a team of 25 personnel who were fully trained technicians utilised UHP jets to remove existing internal coatings. The resulting waste was transferred to skips using 3" diaphragm pumps, ensuring no environmental spills.

To prepare for optimum repairs and recoating, surfaces were dry blasted prior to the application of Corrocoat products, ensuring long term protection against corrosion.

Results

Stork's flexible approach to this contract and a strong relationship between both parties allowed the worksopes and strategies to be agreed and facilitated efficiently.

Quality communication and meticulous planning ensured that the project was delivered with no time lost incidents or environmental spills within the allotted time frame.

"I would like to single out Stork's crew for a special mention. Nothing is ever a problem for them. They are well supervised and can be trusted to deliver results in a safe and responsible manner. I would happily have them on any installation that I have responsibility for at any time."

Offshore Installation Manager
Major North Sea Operator

Project information:

When:

- 2013

Location:

- North Sea

Resources:

- Specialist cleaning

Environmental:

- No environmental spills occurred during workscope

Safety:

- Project delivered with no lost time incidents

Workscope completion:

- The workscope was completed on time and on budget

