

DECOMM

OFFSHORE
DECOMMISSIONING
PROJECT

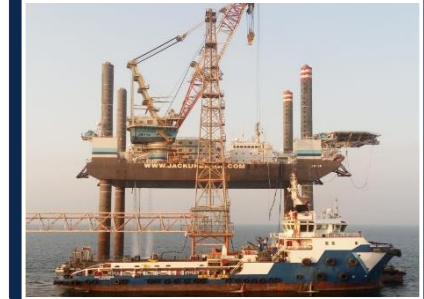
ABU DHABI
UAE



A. EIA STUDY & ENGINEERING

A
B. REASSESSMENT & REMOVAL

B
C. TRANSPORT & DISPOSAL

C
D. SURVEY & COMPLETION

D

OFFSHORE OIL & GAS DECOMMISSIONING

DB Group hold a successful track record for the decommissioning of oil and gas facilities that have been unused for some time, nearing the end of their design life or economic operation. Decommissioning services of DB Group cover the entire decommissioning process from preparation through to removal, transport, onshore disposal and recycling. With our experience, specialized equipment, and engineering and method expertise, we can provide innovative and cost-effective solutions.

SCOPE OF WORK

- HSEIA (Health, Safety and Environmental Impact Assessment) STUDY
- ENGINEERING FOR DECOMMISSIONING / REMOVAL PROCESS
- WELL INTEGRITY REASSESSMENT
- DEMOLITION OF STRUCTURES AND EQUIPMENT
- FULL FIELD DEMOLITION OF ARZANAH OFFSHORE STRUCTURES
- SUBSEA CABLE REMOVAL
- TRANSPORTATION AND DISPOSAL OF ALL ACCUMULATED SCRAP MATERIAL
- PRE & POST SURVEY OF ALL LOCATION BEFORE / AFTER THE DEMOLITION WORKS

OUR SOLUTION INCLUDES:

Platform Removal

From preparatory works, through topside and subsea inspection, to the removal and dismantling of the platform.

Subsea Infrastructure Removal

With our specialized tools, diving support vessels and crane vessels, we have the means and expertise to remove large subsea structures.

On-Island Dismantling and Disposal

We handle on-island dismantling, recycling and disposal of offshore structures, considering all logistics associated challenges.



EQUIPMENT

Jack Up Barge 1000T / 250 POB
 DSV
 Transport Barge
 AHT
 Diamond Cutting System
 Etc.