CUSTOMER:

Harland & Wolff Heavy Industries Ltd.

PROJECTS:

1. Edvard Grieg (13.400 tons) and Martin Linge (14.200 tons) jacket clusters and buoyancy tanks (client Kvaerner Verdal AS for Lundin Norway AS, Norway).
2. Humber Gateway offshore wind farm substation jacket (client E.ON, United Kingdom).
3. Dry docking of the Blackford Dolphin mobile offshore drilling unit (MODU) (client Blackford Dolphin Pte Ltd).
4. Offshore substation for Gwynt y Mor wind farm (client Siemens).
5. Met masts for Forewind Offshore wind farm (client Forewind).

WHERE:

Belfast, Northern Ireland, United Kingdom

INVOLVED PERSONNEL:

Steel fitters & welders

PERIOD:

2012 - 2014

SCOPE OF WORKS:

1. Fabricating of eight pipe sleeve clusters for jackets. One clusters' weight approximately 400-500 tons. Floating tanks assembling for jackets.
2. Fabricating of segments and steel structures, assembling and welding for substation jacket (foundation) and piles. Total weight of construction approximately 1.600 tons.
3. Modification works inside ballast tanks, outfitting installation in ER and outside on MODU Blackford Dolphin.
4. Production of square round (upper part of substation).
5. Manufacturing and welding of two met masts.
















H & W


H & W
B4-S4
B4-S3
B2 S11
B2 S11






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BRAVE TERN
VALLETTA


H & W
GM OSPE


H & W
GM OSPW


GM OSPE
GM OSPE



