

## PROJECT TITLE

Clipper project

## DATE

Jan 2014.

## PROJECT DESCRIPTION

The existing Clipper complex is located 113km north-northeast of Lowestoft, 73km from Bacton and 66km from the nearest point of the Norfolk Coast. The installation is a normally attended installation comprising of five fixed bridge-linked platforms; a well head platform (PW), a production platform (PT), a compression platform (PC), a metering / compression platform (PM and a riser platform (PR).

The Clipper installation produces and processes natural gas from its own well and imports and processes gas from Barque PB & PL, Galleon PN & PG, Skiff PS, Cutter QC and Carrack QA.

Shell U.L Limited shall upgrade the accommodation on the Clipper complex by replacing the existing living quarters and helideck with a new PLQ platform, named PH, which shall be bridge-linked to the PT Platform.

## CLIPPER PROJECT KIMLOCK CABLE LAID SLINGS



### ITEMS

2 x KimLock Cable Laid Slings, 242mm x 50m, CRBL  
2.646MT

2 x KimLock Cable Laid Slings, 283mm x 50m, CRBL  
3.483MT

All manufactured and tested by KTL Offshore in  
Singapore. Witnessed and certified by ABS.



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