

PROJECT TITLE

ONGC Vasai East Development, India

DATE

Oct 2015

BACKGROUND

ONGC plans additional development of its Vasai East Field in the Arabian Sea off western India. This project, due to be completed by December 2018, is expected to add 1.83 million metric tons (2.01 million tons) of incremental oil production of 1.971 bcm (70 bcf) of gas by 2030.



ONGC Vasai East Development, India KimLock Cable Laid Slings, KimSwage Slings and Crosby Shackles



ITEMS

- 1 x KimLock Cable Laid Sling 283mm x 45814mm MBL 4293MT
- 1 x KimLock Cable Laid Sling 283mm x 45847mm MBL 4293MT
- 1 x KimLock Cable Laid Sling 225mm x 46038mm MBL 2509MT
- 1 x KimLock Cable Laid Sling 225mm x 45985mm MBL 2509MT
- 1 x KimLock Cable Laid Sling 168mm x 34336mm MBL 1479MT
- 1 x KimLock Cable Laid Sling 168mm x 34362mm MBL 1479MT
- 1 x KimLock Cable Laid Sling 168mm x 33109mm MBL 1479MT
- 1 x KimLock Cable Laid Sling 168mm x 33082mm MBL 1479MT
- 1 x KimLock Cable Laid Sling 307mm x 46434mm MBL 4801MT
- 1 x KimLock Cable Laid Sling 307mm x 46500mm MBL 4801MT
- 1 x KimLock Cable Laid Sling 242mm x 47127mm MBL 3116MT
- 1 x KimLock Cable Laid Sling 242mm x 47013mm MBL 3116MT
- 1 x KimLock Cable Laid Sling 191mm x 33637mm MBL 1984MT
- 1 x KimLock Cable Laid Sling 191mm x 33731mm MBL 1984MT
- 1 x KimLock Cable Laid Sling 191mm x 32923mm MBL 1984MT
- 1 x KimLock Cable Laid Sling 191mm x 32829mm MBL 1984MT
- 2 x KimLock Cable Laid Sling 204mm x 20328mm MBL 2144MT
- 1 x KimLock Cable Laid Sling 283mm x 18506mm MBL 4293MT
- 1 x KimLock Cable Laid Sling 283mm x 17858mm MBL 4293MT
- 1 x KimLock Cable Laid Sling 225mm x 19066mm MBL 2656MT
- 1 x KimLock Cable Laid Sling 225mm x 18873mm MBL 2656MT
- 1 x KimLock Cable Laid Sling 283mm x 17505mm MBL 4293MT
- 1 x KimLock Cable Laid Sling 283mm x 16929mm MBL 4293MT
- 1 x KimSwage Sling 90mm x 9899mm x 585MT
- 1 x KimSwage Sling 90mm x 10129mm x 585MT

- 8 x 600 Tons Crosby G2160 Wide Body Shackles
- 4 x 1000 Tons Crosby G2160 Wide Body Shackles
- 4 x 1250 Tons Crosby G2160 Wide Body Shackles

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