

## Neelam Project (India): Multiple Jacket & Topside Lifts

### DATE

March 2018

### BACKGROUND

In March 2018 KTL Offshore was awarded the contract to design, manufacture and test **23 heavy lift slings** for the Neelam Project offshore Mumbai, India.

The Neelam Redevelopment & B173AC project was awarded by Oil & Natural Gas Corporation (ONGC) valued at USD 245 million. The contract encompassed engineering, procurement, construction, installation and commissioning.

The scope included one new process platform having gas processing and compression facilities, three new wellhead platforms, 32 km pipeline, clamp-on on three existing platforms and modification work on eight existing platforms.

The Neelam offshore field is situated in the Heera-Panna block in Mumbai Offshore, located at about 45 km South-West of Mumbai city.



## Neelam Project, India.

### KimLock® Cable Laid Resin Terminated & KimFlex® Braided Slings

#### SCOPE OF SUPPLY:

- 4x KimLock® cable laid resin terminated slings; 176mm dia; CSBL 1,458MT; nominal length 33m.
- 4x KimLock® cable laid resin terminated slings; 202mm dia; CSBL 1,867MT; nominal length 34m.
- 2x KimLock® cable laid resin terminated slings; 204mm dia; CSBL 2,165MT; nominal length 12m.
- 2x KimLock® cable laid resin terminated slings; 204mm dia; CSBL 2,165MT; nominal length 13m.
- 2x KimLock® cable laid resin terminated slings; 225mm dia; CSBL 2,254MT; nominal length 31m.
- 2x KimFlex® braided slings; 284mm dia; CSBL 2,592MT; nominal length 26m.
- 2x KimFlex® braided slings; 284mm dia; CSBL 2,592MT; nominal length 27m.
- 1x KimFlex® braided sling; 284mm dia; CSBL 3,225MT; nominal length 50m.
- 1x KimFlex® braided sling; 284mm dia; CSBL 3,225MT; nominal length 56m.
- 1x KimFlex® braided sling; 304mm dia; CSBL 3,060MT; nominal length 56m.
- 2x KimFlex® braided slings; 412mm dia; CSBL 5,904MT; nominal length 46m.

Manufactured and tested at KTL Offshore (Middle East) FZC and witnessed by ABS.

