The background image shows a large-scale offshore oil and gas installation project. On the left, a complex steel structure of an oil rig is visible, featuring several large white storage tanks and intricate piping. To the right, a large white vessel, identified as the Posh Natuna, is positioned in the water. Two large yellow cranes are mounted on the vessel, with one crane's boom extending towards the rig structure. The water is dark blue with visible ripples, and the sky is a clear, pale blue. A solid green rectangular block is located in the top right corner of the image.

# POSH SUBSEA – PROJECT PHOTOS

RISER STALK-ON INSTALLATION  
VESSEL - POSH NATUNA  
PROJECT - HRP-III (INDIA)

# RISER STALK-ON INSTALLATI ON

RISER STALK-ON INSTALLATION  
VESSEL - POSH NATUNA  
PROJECT - HRP-III (INDIA)







# RISER STALK-ON INSTALLATI ON





# RISER STALK-ON INSTALLATION



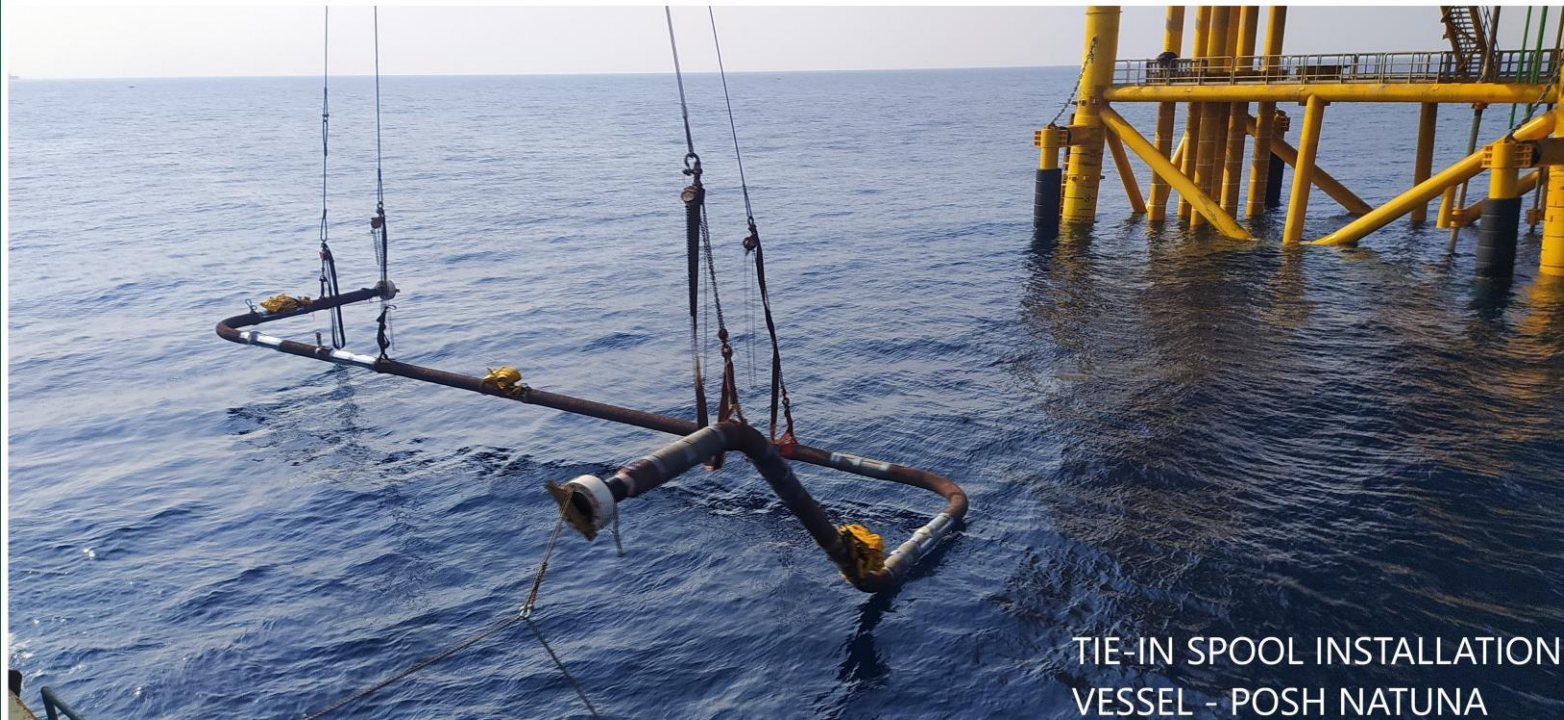
A photograph of an offshore oil rig under construction or maintenance. A large yellow crane is prominent on the left, and another crane is visible in the background. The rig is situated in the ocean, with its complex structure of pipes, platforms, and support legs visible. The sky is overcast.

# RETROFIT RISER INSTALLATION





21/02/2021 14:55



TIE-IN SPOOL INSTALLATION  
VESSEL - POSH NATUNA

# SUBSEA SPOOL TIE-IN





# RISER GUARD INSTALLATION





ING INSTALLATION  
OSH BAWEAN  
HRP-III (INDIA)

# BOAT LANDING INSTALLATION





BARGE BUMPER INST  
VESSEL - POSH BAW  
PROJECT - SSPRP5 (I



# BARGE BUMPER INSTALLA TION





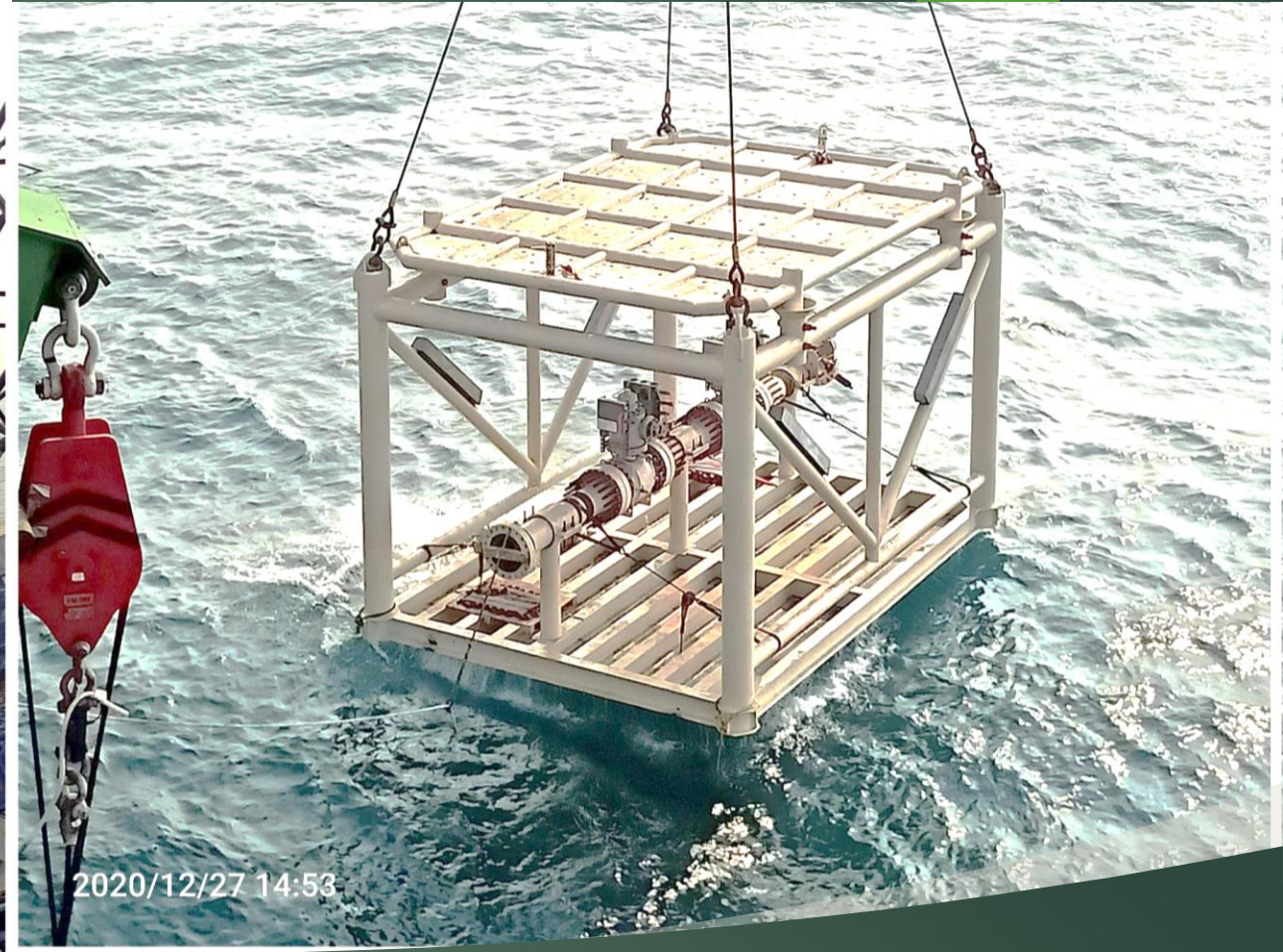
# RISER GUARD AND BOAT LANDING REMOVAL



The background image is a composite of two photographs. The left side shows a close-up of several large, vertical, rusted metal pipes or risers. The right side shows a wider view of an industrial facility, possibly an offshore oil platform, with workers visible on a higher level and a large pipe being moved or positioned near the water.

# RISER GUARD AND BOAT LANDING REMOVAL





# JUMPER SKID / PIGGABLE WYE INSTALLATION





# JUMPER SKID / PIGGABLE WYE INSTALLATION



A photograph of an offshore oil rig at night, with a large yellow cylindrical component being lowered into the water by a crane. The scene is illuminated by the rig's lights, and the water is dark. A green rectangular graphic element is visible in the top right corner.

# NEW MEMBER INSTALLATION

24/11/202



A photograph of an offshore oil rig. A yellow riser guard clamp is being lowered into the ocean by a crane. The clamp is a large, yellow, cylindrical structure with a flared top and a flared bottom. It is suspended by a cable and is being lowered into the water. The ocean is blue and the sky is clear. The rig structure is visible in the background.

# CLAMP INSTALLATION

RISER GUARD CLAMP INSTALLATION  
VESSEL - POSH BAWEAN





J-TUBE INSTALLATION  
VESSEL - POSH NATUNA  
PROJECT - PRP6 (INDIA)

# J/I-TUBE INSTALLATION





# J/I-TUBE INSTALLATION



FLEXIBLE PIPELINE INSTALLATION  
VESSEL - POSH NATUNA  
PROJECT - PRP6 (INDIA)



# FLEXIBLE PIPELINE LAYING



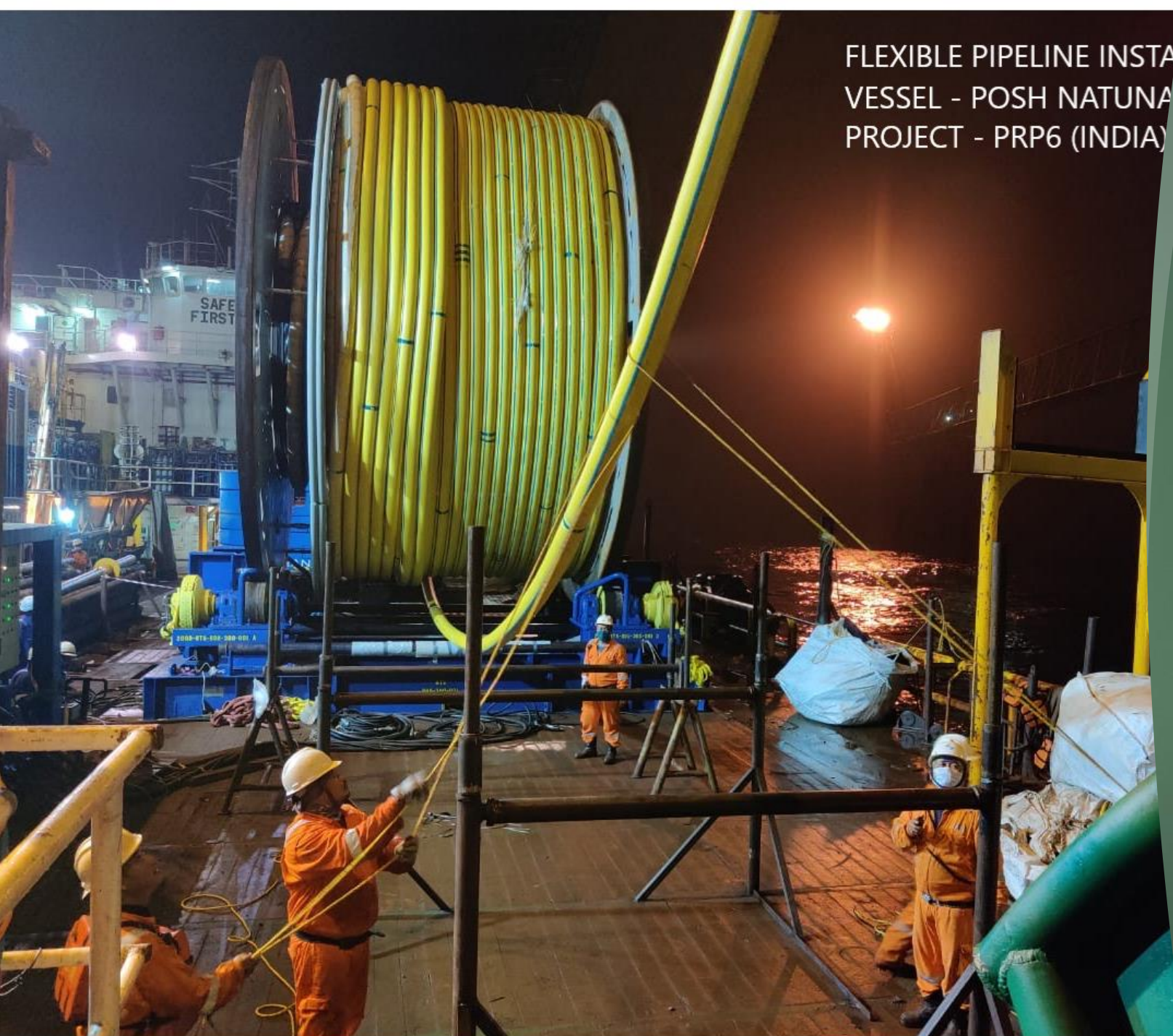


# FLEXIBLE PIPELINE LAYING




FLEXIBLE PIPELINE INSTALLATION  
VESSEL - POSH NATUNA  
PROJECT - PRP6 (INDIA)

# FLEXIBLE PIPELINE LAYING





A photograph showing a flexible pipeline being laid from a ship's deck into the ocean. The pipeline is suspended by a crane and is being lowered into the water, creating a large splash. The ship's green hull and a red winch are visible on the left side of the frame. The ocean is a deep blue, and the sky is clear.

# FLEXIBLE PIPELINE LAYING

FLEXIBLE PIPELINE INSTALLATION  
VESSEL - POSH NATUNA  
PROJECT - VML (INDIA)