

OIL INDIA LIMITED
(A Government of India Enterprise)
P.O. Duliajan, Pin – 786602
Dist.-Dibrugarh, Assam

CORRIGENDUM

Amendment No. 2
to
Tender No.: SDH4735P21/04

1) The item descriptions against the item nos. 20,30 of this tender has been amended as follows:

<u>Item No.</u>	<u>Item Description as per Amendment- 1</u>	<u>Revised Item description (Amendment- 2)</u>
20	<p>ITEM NO-20: 7.1/16 inches X 5M Spacer Spool (04 Nos.)</p> <p>SPACER SPOOL (INTEGRAL CONSTRUCTION) IN ACCORDANCE WITH API 16A SPECIFICATIONS, LATEST EDITION, MATERIAL CLASS 'EE', TEMPERATURE CLASS T-0/250, QUALITY LEVEL PSL-3 AS PER BELOW FOR EACH SPOOL:</p> <p>1. Spacer spool 7.1/16" x 5 M (179.38 mm x 351.5 kg / sq. cm) working pressure having top & bottom flange complete with RX-46 stainless steel and Inconel 625 lined ring groove.</p> <p>2. The spool should be 30 inch (± 2 inch) high with 7.1/16" (179.38 mm) vertical bore.</p> <p>3. All metallic materials should conform to NACE MR 0175 for sour service.</p> <p>4. Accessories for each item:</p> <p>I) Twenty-Four (24) numbers of studs (1.3/8 inches OD) with two numbers of hexagonal nuts per stud for top and bottom flange.</p> <p>II) Four (04) numbers of RX-46 stainless steel/cadmium plated API Ring joint Gaskets per spool.</p>	<p>ITEM NO-20: 7.1/16 inches X 5M Spacer Spool (04 Nos.)</p> <p>SPACER SPOOL (INTEGRAL CONSTRUCTION) IN ACCORDANCE WITH API 6A SPECIFICATIONS, LATEST EDITION, MATERIAL CLASS 'EE', TEMPERATURE CLASS U, QUALITY LEVEL PSL-3, PR-2 AS PER BELOW FOR EACH SPOOL:</p> <p>1. Spacer spool 7.1/16" x 5 M (179.38 mm x 351.5 kg / sq. cm) working pressure having top & bottom flange complete with RX-46 stainless steel and Inconel 625 lined ring groove.</p> <p>2. The spool should be 30 inch (± 2 inch) high with 7.1/16" (179.38 mm) vertical bore.</p> <p>3. All metallic materials should conform to NACE MR 0175 for sour service.</p> <p>4. Accessories for each item:</p> <p>I) Twenty-Four (24) numbers of studs (1.3/8 inches OD) with two numbers of hexagonal nuts per stud for top and bottom flange.</p> <p>II) Four (04) numbers of RX-46 stainless steel/cadmium plated API Ring joint Gaskets per spool.</p>

30	<p>ITEM NO-30: 7.1/16 inches X 10M Spacer Spool (02 Nos.)</p> <p>SPACER SPOOL (INTEGRAL CONSTRUCTION) IN ACCORDANCE WITH API 16A SPECIFICATIONS, LATEST EDITION, MATERIAL CLASS 'EE', TEMPERATURE CLASS T-0/250, QUALITY LEVEL PSL-3 AS PER BELOW FOR EACH SPOOL:</p> <p>1. Spacer spool 7.1/16" x 10 M (179.38 mm x 703 kg / sq. cm) working pressure having top & bottom flange complete with BX-156 stainless steel and Inconel 625 lined ring groove.</p> <p>2) The spool should be 30 inch (± 2 inch) high with 7.1/16" (179.38 mm) vertical bore.</p> <p>3) All metallic materials should conform to NACE MR 0175 for sour service.</p> <p>4) Accessories for each item:</p> <p>I) Twenty-Four (24) numbers of studs (1.1/2 inches OD) with two numbers of hexagonal nuts per stud for top and bottom flange.</p> <p>II) Four (04) numbers of BX-156 stainless steel/cadmium plated API Ring joint Gaskets per spool.</p>	<p>ITEM NO-30: 7.1/16 inches X 10M Spacer Spool (02 Nos.)</p> <p>SPACER SPOOL (INTEGRAL CONSTRUCTION) IN ACCORDANCE WITH API 6A SPECIFICATIONS, LATEST EDITION, MATERIAL CLASS 'EE', TEMPERATURE CLASS U, QUALITY LEVEL PSL-3, PR-2 AS PER BELOW FOR EACH SPOOL:</p> <p>1. Spacer spool 7.1/16" x 10 M (179.38 mm x 703 kg / sq. cm) working pressure having top & bottom flange complete with BX-156 stainless steel and Inconel 625 lined ring groove.</p> <p>2) The spool should be 30 inch (± 2 inch) high with 7.1/16" (179.38 mm) vertical bore.</p> <p>3) All metallic materials should conform to NACE MR 0175 for sour service.</p> <p>4) Accessories for each item:</p> <p>I) Twenty-Four (24) numbers of studs (1.1/2 inches OD) with two numbers of hexagonal nuts per stud for top and bottom flange.</p> <p>II) Four (04) numbers of BX-156 stainless steel/cadmium plated API Ring joint Gaskets per spool.</p>
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2) All other Terms & Conditions of the tender remain unchanged.

Sd-
(B. DAS)
Sr. Purchase Officer (FS)
For CGM - Materials