



ऑयल इंडिया लिमिटेड
(भारत सरकार का उद्यम)
Oil India Limited
(A Government of India Enterprise)

Conquering Newer Horizons

MATERIALS DEPARTMENT
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CORRIGENDUM

ADDENDUM No. 01 dated 01.10.2020

to

TENDER NO. SDH5029P21/09

This addendum is issued amend some of the existing tender clauses, details as per Annexure-1.

sd/-
Amrit Loushon Bora
Sr. Manager Materials(FD)
For CGM-Materials(HoD)
For Resident Chief Executive

Clause ref	Existing Clause	Amended to read as
<p>Annexure-A, Part-AA, Item no. 10 (Item Details)</p> <p>and</p> <p>Annexure-D, Clause A (Item Number 10)</p>	<p>A) FLEXIBLE STEEL HOSE FOR BOP CONTROL LINES Conforming to API Spec. 16D as per the following minimum specifications:</p> <p>a) Working Pressure: 5,000 PSI (351.53 kg / Cm²) Minimum</p> <p>b) Test Pressure: 7,500 PSI (527.30 kg / Cm²) Minimum</p> <p>c) ID: 1/2 inches (12.70 mm) Minimum</p> <p>d) OD: 1 inches to 1.1/2 inches (25.40 mm - 38.10 mm)</p> <p>e) Length: 15 metre</p> <p>f) Service Temp. Range: - 20 Deg C to 120 Deg. C (Minimum range)</p> <p>g) Bending Radius: 9.06 inches or lower</p> <p>h) End connection: 25.4 mm (1 inch) hammer lug unions (Both male & Female) at each end. Both End connectors should be of built-in integral type.</p> <p>i) Protection: Full length stainless steel outer wrap for extra mechanical protection.</p>	<p>A) FLEXIBLE STEEL HOSE FOR BOP CONTROL LINES Conforming to API Spec. 16D as per the following minimum specifications:</p> <p>a) Working Pressure: 5,000 PSI (351.53 kg / Cm²) Minimum</p> <p>b) Test Pressure: 7,500 PSI (527.30 kg / Cm²) Minimum</p> <p>c) ID : 3/4 inches (19.05 mm)</p> <p>d) OD : 1 inches to 1.1/2 inches (25.40 mm - 38.10 mm)</p> <p>e) Length : 15 metre</p> <p>f) Service Temp. Range: - 20 Deg C to 120 Deg. C (Minimum range)</p> <p>g) Bending Radius: 9.06 inches or lower</p> <p>h) End connection: 25.4 mm (1 inch) hammer lug unions (Both male & Female) at each end. Both End connectors should be of built-in integral type.</p> <p>i) Protection: Full length stainless steel outer wrap for extra mechanical protection.</p> <p>j) The hose should be fire retardant BOP hose</p>
<p>Annexure-A, Part-AA, Item no. 20 (Item Details)</p> <p>and</p> <p>Annexure-D, Clause A (Item Number 20)</p>	<p>A) FLEXIBLE STEEL HOSE FOR BOP CONTROL LINES Conforming to API Spec. 16D as per the following minimum specifications:</p> <p>a) Working Pressure: 5,000 PSI (351.53 kg / Cm²) Minimum</p> <p>b) Test Pressure: 7,500 PSI (527.30 kg / Cm²) Minimum</p> <p>c) ID: 1/2 inches (12.70 mm) Minimum</p> <p>d) OD: 1 inches to 1.1/2 inches (25.40 mm - 38.10 mm)</p> <p>e) Length: 30 feet</p> <p>f) Service Temp. Range: - 20 Deg C to 120 Deg. C (Minimum range)</p> <p>g) Bending Radius: 9.06 inches or lower</p> <p>h) End connection: 25.4 mm (1 inch) hammer lug unions (Both male & Female) at each end. Both End connectors should be of built-in integral type.</p> <p>i) Protection: Full length stainless steel outer wrap for extra mechanical protection.</p>	<p>A) FLEXIBLE STEEL HOSE FOR BOP CONTROL LINES Conforming to API Spec. 16D as per the following minimum specifications:</p> <p>a) Working Pressure: 5,000 PSI (351.53 kg / Cm²) Minimum</p> <p>b) Test Pressure: 7,500 PSI (527.30 kg / Cm²) Minimum</p> <p>c) ID: 3/4 inches (19.05 mm)</p> <p>d) OD: 1 inches to 1.1/2 inches (25.40 mm - 38.10 mm)</p> <p>e) Length: 30 feet</p> <p>f) Service Temp. Range: - 20 Deg C to 120 Deg. C (Minimum range)</p> <p>g) Bending Radius: 9.06 inches or lower</p> <p>h) End connection: 25.4 mm (1 inch) hammer lug unions (Both male & Female) at each end. Both End connectors should be of built-in integral type.</p> <p>i) Protection: Full length stainless steel outer wrap for extra mechanical protection.</p> <p>j) The hose should be fire retardant BOP hose</p>
<p>Annexure-A, Part-BB, Clause no. 4.0 and Annexure-D, General Notes to bidders, Clause no. 4.0</p>	<p>Markings (including API monogram) shall be done as per API Spec 16D (latest edition).</p>	<p>Markings shall be done as per API Spec 16D (latest edition).</p>