

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

**CORRIGENDUM**

**Amendment No. 04 Dated 29.05.2020**  
**to Tender No. SDG3634P20/06**

1.0 This Amendment is issued to amend/ the **Annexure-I - Technical Evaluation Sheet for technical Specification**

**Annexure-I**

**TECHNICAL EVALUATION SHEET : TECHNICAL SPECIFICATION**

Sl. No	Material Code	Tender requirement	Bidder's Response (i.e. Complied / Not complied / Not applicable)	Name & ref no of relevant document submitted	Corresponding Page no in the relevant document submitted	Bidder's Remark, if any
10	990594 41	Wrench Operated API6D Plug Valve. Valve Plug, Carbon Steel Pressure balanced conforming to API Spec.6D and fire safe to API 6FA, ends flanged RTJ as per ANSI B16.5 raised face complete with a pair of companion flanges screwed to API line pipe threads, requisite nos. of stud-bolts and nuts and ring joint gaskets as per the following specifications:				

		<p>2" NB X 900 Class/RTJ Plug Valve Materials of Contruction of Valves:</p> <p>i. Body: cast carbon steel to ASTM A216 GR.WCB</p> <p>ii. Cover: Carbon Steel to ASTM A216 Gr. WCB</p> <p>iii. Plug: ASTM A216 GR.WCB + case hardened</p> <p>iv. Companion Flanges: Carbon Steel to ASTM A216 GR.WCB.</p> <p>v). Bolting for Studs &amp;Nuts: ASTM A193 Gr.B7, ASTM A194 Gr.2H</p>				
20	990594 42	<p>Wrench Operated API6D Plug Valve. Valve Plug, Carbon Steel Pressure balanced conforming to API Spec.6D and fire safe to API 6FA, ends flanged RTJ as per ANSI B16.5 raised face complete with a pair of companion flanges screwed to API line pipe threads, requisite nos. of stud-bolts and nuts and ring joint gaskets as per the following specifications:</p> <p>3" NB X 900 Class/RTJ Plug Valve Materials of Contruction of Valves:</p> <p>i. Body: cast carbon steel to ASTM A216 GR.WCB</p> <p>ii. Cover: Carbon Steel to ASTM A216 Gr. WCB</p> <p>iii. Plug: ASTM A216 GR.WCB + case hardened</p> <p>iv. Companion Flanges: Carbon Steel to ASTM A216 GR.WCB</p> <p>v) Bolting for Studs &amp;Nuts: ASTM A193 Gr.B7,ASTMA194 Gr.2H</p>				
30	990594 44	<p>Wrench Operated API6D Plug Valve. Valve Plug, Carbon Steel Pressure balanced conforming to API Spec.6D and fire safe to API 6FA, ends flanged RTJ as per ANSI B16.5 raised face complete with a pair of companion flanges screwed to API line pipe threads, requisite nos. of stud-bolts and nuts and ring joint gaskets as per the following specifications:</p> <p>3" NB X 1500 Class/RTJ Plug Valve Materials of Contruction of Valves:</p>				

		<p>i. Body: cast carbon steel to ASTM A216 GR.WCB</p> <p>ii. Cover: Carbon Steel to ASTM A216 Gr. WCB</p> <p>iii. Plug: ASTM A216 GR.WCB + case hardened</p> <p>iv. Companion Flanges: Carbon Steel to ASTM A216 GR.WCB.</p> <p>v). Bolting for Studs &amp;Nuts: ASTM A193 Gr.B7,ASTMA194 Gr.2H</p>				
40	990594 43	<p>Wrench Operated API6D Plug Valve.</p> <p>Valve Plug, Carbon Steel Pressure balanced conforming to API Spec.6D and fire safe to API 6FA, ends flanged RTJ as per ANSI B16.5 raised face complete with a pair of companion flanges screwed to API line pipe threads, requisite nos. of stud-bolts and nuts and ring joint gaskets as per the following specifications:</p> <p>2" NB X 1500 Class/RTJ Plug Valve</p> <p>Materials of Construction of Valves:</p> <p>i. Body: cast carbon steel to ASTM A216 GR.WCB</p> <p>ii. Cover: Carbon Steel to ASTM A216 Gr. WCB</p> <p>iii. Plug: ASTM A216 GR.WCB + case hardened</p> <p>iv. Companion Flanges: Carbon Steel to ASTM A216 GR.WCB.</p> <p>v). Bolting for Studs &amp;Nuts: ASTM A193 Gr.B7,ASTMA194 Gr.2H</p>				

All other Terms & Conditions of the Bid Document remain unaltered.

sd/- KUMAR ABHIMANYU  
Materials Manager (FD)  
For GM-Materials (FP)  
For CGM-Materials (HoD)  
For Resident Chief Executive