

**OIL INDIA LIMITED**  
(A Government of India Enterprise)  
Rajasthan Project  
Jodhpur, Rajasthan

**CORRIGENDUM**

**Amendment No. 1 Dated 15.05.2019**  
**to**  
**Tender No. SJI1306P20**

This Amendment No. 1 dated 15.05.2019 to **Tender No. SJI1306P20 for IBR Valves** is issued to amend the technical specifications of **Item no. 10 & item no. 20** as under:

<b>Item Code/Mat. Code</b>	<b>Material Description</b>	<b>Quantity</b>	<b>UOM</b>
<b>10</b> 0C000256	<p>IBR Approved, Gear box operated, ANSI Class 2500 Globe Valve, bolted bonnet, rising stem, O,S&amp;Y, flanged ends RTJ to ANSI B 16.10.The valve shall have back seating arrangement, non-rising hand wheel , rising stem, Manufacturing standard of the valve: BS-1873, Inspection standard of the valve: BS:5146/ API-598, SIZE- 3" Nominal Bore class 2500 with companion flanges, Ring gasket (Octagonal ring gasket) and suitable stud bolts, nuts and washers as applicable Max Working Temperature:375 deg C; Max operating pr-188kg/sq.cm.;</p> <p>Companion Flange along with gaskets has to be provided with following specs: IBR Approved, Flange WNRF RTJ type, Class- 2500, Drilled to ANSI B-16.5,2500 class, flange dimensions as per Class -2500, Size 80 NB, Pipe sch-160 FCS, with Octogonal ring gasket, Stud bolt, nut and washers as required</p>	6	NO

<p><b>20</b> OC000257</p>	<p>IBR Approved Globe Valve Gear box operated -DN80-Butt welded ends FCS Class 2500-PN-260, Max operating pr-188kg/sqcm,Max operating temperature-350 Deg C, At min temp-38 DegC, CWP Bar-425,T c max-38 Pr-255 kg/sqcm, Matl: Body bonnet-WCB, TRIM-410,Testing std-BS-5146/API-598-Gear box operated, Ratio-4:1, Output torque-1210 Nm Max, IP-54</p> <p>Size: 3"</p>	<p>3</p>	<p>NO</p>
-------------------------------	---	----------	-----------

All other Terms & Conditions of the tender remain unchanged.

Sd-  
**(B. Mody)**  
**Manager Materials (M&C)**