

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

CORRIGENDUM

Amendment No. 1 Dated 10.01.2020
To Tender No. SJG3345P20

This Amendment No. 1 dated 10.01.2020 to **Tender No. SJG3345P20 for GATE VALVES** is issued as under:

- A. The technical specifications of item no. 30 (and quantity of item no. 40 are to be read as under in lieu of the existing:

Sl. No.	Material Code	Material Description	Quantity
30	0C000634	<p>Gate Valve, forged or cast steel, 52.39 mm - 352 Kg/sq.cm. (2.1/16" - 5000 PSI) W.P. as per API6A latest edition PSL-1, trim U-AA, with 50.8 mm (2") screwed female ends to API Line Pipe Threads, full bore through conduit, having replaceable gate & seat assembly. Parallel solid gate construction with floating seat and back seat arrangement on the stem, non-rising stem supported on two thrust bearings, bolted bonnet, with plastic Chevron packing and grease injecting ports, complete with hand wheel.</p> <ul style="list-style-type: none">• Body Material: ASTM A351 Grade CF8M 316• Bonnet: ASTM A351 Grade CF8M 316• Bonnet Gasket: AISI 316• Gate & Segment: ASTM A351 Grade AISI 316; SURFACE TREATMENT: QPQ• Stem: ASTM A182 F316• Seat Assembly: AISI 316 Grade AISI 316• TRIM CODE: T23; PSL-1• Temperature rating U, PR: 1,• STANDARD PAINT/COATING, POWDER COAT 1 NITRIDE QPQ- PHOSPHATE	25 Nos.
40	0C000634	Gate Valve, hand wheel operated, 50 mm (2") NB, ANSI 900 Class, full bore, non-rising stem, bolted bonnet, double disc parallel expandable gate with parallel seating arrangements, RTJ, Flanged end, complete with weld neck type RTJ companion flanges as per ASME B 16.5, ring joint gasket, stud and nuts. The valve should have back seating	40 Nos.

		<p>arrangement.</p> <p>Manufacturing and inspection standards of the Valve should be as per API 6D. Gate Valve, 50 mm (2") NB, ANSI 900 Class</p> <p>Metallurgy: The valve is required for use in Natural Gas Services containing up to 26% CO₂. Therefore, the minimum requirement will be as under:</p> <ul style="list-style-type: none"> • Inlet/Outlet Connection: 2"x 5000PSI (RTJ), • Body Material: ASTM A351 Grade CF8M 316 • Bonnet: ASTM A351 Grade CF8M 316 • Bonnet Gasket: AISI 316 + Graphite • Gate & Segment: ASTM A351 Grade AISI 316; SURFACE TREATMENT: QPQ • Stem: ASTM A182 F316 • Seat Assembly: AISI 316 Grade AISI 316 • Studs/Nuts: ASTM A193 B8M and ASTM A194 8M • Packing: Graphite • Backseat bushing: AISI 316 • Stem: ASTM A182 F316 • Stem nut: ASTM A439 D2 <ul style="list-style-type: none"> • Material class CC (General Service) <p>TRIM CODE: T23; PSL-1</p> <ul style="list-style-type: none"> • Temperature rating U, PR: 1, • STANDARD PAINT/COATING, POWDER COAT 1 NITRIDE QPQ- PHOSPHATE 	
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B. The EMD value has been amended as under:
INR 3,12,000.00 or US\$ 4,365.00

C. Clause no. 1.0 under B. Financial Criteria of Annexure-IB (BEC/BRC) to be read as under in lieu of the existing:

The bidder shall have an annual financial turnover of minimum US\$ 109,090.00 or INR 78 Lakhs during any of the preceding 03 (Three) financial/accounting years reckoned from the original bid closing date, irrespective of whether their bid is for all the tendered items or not.

All other Terms & Conditions of the tender remain unchanged.

Sd-
(B. Mody)
Manager Materials (C&P)