



CORRIGENDUM dated: 05.10.2020 TO THE TENDER NO. SDI4731P21

1.0 AMENDMENT: Bidders to note the following **AMENDMENTS** pertaining to the **ANNEXURE-IA** of the Tender no. **SDI4731P21**:

Clause No. of the Annexure-IA	Original Clause	Amended Clause
<u>ITEM NOS. 10, 20, 30, 40 & 50:</u> 1.0 PART G: (CHECK VALVES):	<u>PART G: (CHECK VALVES):</u> Cast carbon steel 76mm (3 inch) nominal diameter 900 class Swing check valve as per API 6D (latest edition) with regular port, body and cast steel cover conforming to ASTM A216 grade WCB with disc of 13% and body seat ring. The ends should have RTJ flanges in accordance with ANSI B16.5 complete with companion flange as per ANSI B16.5 accompanied by studs, bolts, nuts and RTJ gaskets.	<u>PART G: (CHECK VALVES):</u> Cast carbon steel 76mm (3 inch) nominal diameter 900 class Swing check valve as per API 6D / API 594 (Type-2), latest edition , with regular port, body and cast steel cover conforming to ASTM A216 grade WCB with disc of 13% and body seat ring. The ends should have RTJ flanges in accordance with ANSI B16.5 complete with companion flange as per ANSI B16.5 accompanied by studs, bolts, nuts and RTJ gaskets.
<u>ITEM NOS. 10, 20, 30, 40 & 50:</u> 5.0 OIL APPROVED VENDORS (II):	<u>II. For API 6D Check Valves:</u> a) M/s BHEL, Thiruchirapalli / New Delhi b) M/s L'acier Industries, Mumbai c) M/s Larsen & Turbo Limited, Kolkata d) M/s Flowserve	<u>II. For API 6D/ API 594 (Type-2) Check Valves:</u> a) M/s BHEL, Thiruchirapalli / New Delhi b) M/s L'acier Industries, Mumbai c) M/s Larsen & Turbo Limited, Kolkata d) M/s Flowserve e) M/s Ghatge Patil
<u>ITEM NOS. 10, 20, 30, 40 & 50:</u> 2.0 FABRICATION OF MANIFOLD:	b) The bidder must submit the following API/ANSI certificates along with the bid: Plug valves & Check valves: API 6D; Pipes: API 5L; Flanges: ANSI B16.5, pressure class 900	b) The bidder must submit the following API/ANSI certificates along with the bid: i) <u>For Plug valves & Check valves:</u> API 6D/ API 594 ii) <u>For Pipes:</u> API 5L iii) <u>For Flanges:</u> ANSI B16.5, pressure class 900
<u>ITEM NOS. 10, 20, 30, 40 & 50:</u> 2.0 FABRICATION OF MANIFOLD:	1) All the Valves must bear API monogram embossed on them as API 6D. Valves without API monogram are not acceptable.	1) All the Valves must bear API monogram embossed on them as API 6D/ API 594. Valves without API monogram are not acceptable.

2.0 CLARIFICATIONS: Bidders to note the following **CLARIFICATIONS** pertaining to the **Annexure-IA** of the Tender no. **SDI4731P21**:

Clarifications sought by a prospective bidder	OIL's CLARIFICATIONS
<p><u>1. Clause No. 1.0 PART A: (MAIN HEADER) of 10 Point Manifold:</u></p> <p>III. 10 nos. (equally spaced) of 89.00 mm (3 ½ inch) OD x 7.62mm (0.300 inch) thick x 304.8mm (12inch) long seamless pipe as per API 5L PSL1 grade of weight 15.27 KG/M (10.25 PPF) with one end welded, for flow connection, to the main header and other end welded to 76mm (3 inch) nominal diameter RTJ flange as per ANSI B16.5 of 900 class.</p> <p>Query a. There will be total 11 Nos. of space/lengths (9 Space between 10 Point Connections & 2 Side Arms). What should be the equally space/length between 10 connections and what should be the length of 2 Side Arms as per following:-</p> <p>The length of 9 Spaces between 10 Point Connection should be 666.00 mm each & length of 2 side arms 300.00 mm each. Total Length is required 6600.00 mm as per tender.</p> <p>OR</p> <p>The length of 9 Spaces between 10 Point Connection should be 600.00 mm each & length of 2 side arms 600.00 mm each. Total Length is required 6600.00 mm as per tender.</p> <p><u>2. Clause No. 1.0 PART A: (MAIN HEADER) of 5 Point Manifold:</u></p> <p>III. 5 nos. (equally spaced) of 89.00 mm (3 ½ inch) OD x 7.62 mm (0.300 inch) thick x 304.8 mm (12 inch) long seamless pipe as per API 5L PSL1 grade of weight 15.27 KG/M (10.25 PPF) with one end welded, for flow connection, to the main header and other end welded to 76mm (3inch) nominal diameter RTJ flange as per ANSI B16.5 of 900 class.</p> <p>Query b. There will be total 06 Nos. of space/lengths (4 Space between 5 Point Connections & 2 Side Arms). What should be the equally space/length between 5 connections and what should be the length of 2 Side Arms as per following:-</p> <p>The length of 4 Spaces between 5 Point Connection should be 675.00 mm each & length of 2 side arms 300.00 mm each. Total Length is required 3300.00 mm as per tender.</p> <p>OR</p> <p>The length of 4 Spaces between 5 Point Connection should be 550.00 mm each & length of 2 side arms 550.00 mm each. Total Length is required 3300.00 mm as per tender.</p>	<p><u>Reply to Query a):</u> As we have not specified the measurement of space between connections and length of the two side arms in tender, therefore both options for spacing suggested by the prospective bidder are acceptable to OIL.</p> <p><u>Reply to Query b):</u> As we have not specified the measurement of space between connections and length of the two side arms in tender, therefore both options for spacing suggested by the prospective bidder are acceptable to OIL.</p>

3.0 EXTENSION OF BID CLOSING DATE:

Bidders to note that the **Bid Closing Date** the Tender no. **SDI4731P21** has been **extended upto 22.10.2020 (till 11.00 Hrs.)** and bids shall be opened on 22.10.2020 (at 14.00 Hrs.).

4.0 THE ABOVE IS FOR INFORMATION OF ALL BIDDERS.

BIDDERS SHOULD NOTE ALL AMENDMENTS, CLARIFICATIONS AND ORIGINAL NIT WHILE QUOTING.

5.0 ALL OTHER TERMS AND CONDITIONS OF THE TENDER NO. SDI4731P21 SHALL REMAIN UNCHANGED.