

CORRIGENDUM

Amendment no. 2 dated 19.01.2016 to tender no. SDG9248P16/09 for Choke Manifold is issued –

- (i) To extend the Bid Closing/Technical Bid Opening date and last date of sale of tender document as under –

Bid Closing Date & Time : 03.02.2016 at 11.00 Hrs. IST
Technical Bid Opening Date & Time : 03.02.2016 at 14.00 Hrs. IST
Last date of sale of Tender Document : 27.01.2016

- (ii) To incorporate the change in technical specification against clause no. I. A) of Annexure – I of the tender document as under :

Clause No.	Existing Tender Specification	Amended Specification
I. A)	<p>I. The following are the minimum specifications / requirements for 1 set of the above item</p> <p>A) Choke manifold, 3.1/16" x 10000PSI WP (77.78 mm x 703.23 kg/sq cm), PSL-3, PR-1, Temp Class P-U, Material Class-EE (In compliance with NACE MR 0175) for sour service, Stainless Steel inlayed ring grooves in accordance with API Spec 6A and 16C (Latest edition). The unit should be assembled, tested and mounted on a non-adjustable, rugged, oilfield type skid and consist of a minimum of the following items and as per schematic diagram enclosed vide Appendix - A. Quantity: 1 set</p>	<p>The following are the minimum specifications / requirements for 1 set of the above item</p> <p>A) Choke manifold, 3.1/16" x 10000PSI WP (77.78 mm x 703.23 kg/sq cm), PSL-3, PR-1, Temp Class P-U, Material Class-EE with an H2S partial pressure rating of 1.5 psia (10.34 KPa) or higher (In compliance with NACE MR 0175) for sour service, Stainless Steel inlayed ring grooves in accordance with API Spec 6A and 16C (Latest edition). The unit should be assembled, tested and mounted on a non-adjustable, rugged, oilfield type skid and consist of a minimum of the following items and as per schematic diagram enclosed vide Appendix - A. Quantity: 1set</p>

All other terms and condition of the tender will remain unchanged.
