

CORRIGENDUM

Amendment no. 3 dated 28.01.2016 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 : 24.02.2016 at 11.00 Hrs. IST
Technical Bid Opening Date & Time : 24.02.2016 at 14.00 Hrs. IST
Last date of sale of Tender Document : 17.02.2016

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

Clause No.	Existing Tender Specification	Amended Specification
I. B)	1) 1 no. of Drill Pipe Pressure gauge (0-10,000) psi.	1) 1 no. of analog Drill Pipe Pressure gauge (0-10,000) psi Or 1 no of digital Drill Pipe Pressure gauge (0-10,000) psi.
	2) 1 no. of Choke Manifold Pressure gauge (0-10,000) psi.	2) 1 no. of analog Choke- Manifold (Casing) Pressure gauge (0-10,000) psi Or 1no of digital Choke- Manifold (Casing) Pressure gauge (0-10,000) psi
	7) 2 nos. of Choke Position Indicator Gauge.	7) 2 nos. of analog Choke Position Indicator Gauge. Or 2 nos. of digital Choke Position Indicator Gauge.
	9) 2 nos. of high pressure hose of 10,000 psi rating and 200ft length.	9) If the drill pipe and choke manifold pressure gauges supplied are of analog types as per Clause I. B), Pt. No. 1) and 2), of Technical Specification (Annexure-I), then the following items

		<p>have to be supplied:</p> <ul style="list-style-type: none"> - 2nos of high pressure hose of 10,000 psi rating and 200ft length with hydraulic pressure sensors and 2" Fig. 1502 hammer union connector at one end for connecting with the standpipe manifold/choke manifold and suitable connector at the other end as per manufacturer's design for connecting with the remote control panel. <p style="text-align: center;">Or</p> <p>If the drill pipe and choke manifold pressure gauges supplied are of digital types as per Clause I. B), Pt. No. 1) and 2), of Technical Specification (Annexure-I), then the following items have to be supplied:</p> <ul style="list-style-type: none"> - Adequate nos. of pressure sensing cables of 200 ft length as per manufacturer's design with pressure transducer and 2" Fig. 1502 hammer union connector at one end for connecting with the standpipe manifold/choke-manifold and suitable connector at the other end for connecting with the remote control panel.
	11) 4 nos. of air hose of 200psi rating and 200ft length.	<p>11) If the choke position indicators supplied are of analog types as per Clause I. B), Pt. No. 7), of Technical Specification (Annexure-I), then the following items have to be supplied:</p> <ul style="list-style-type: none"> - 4 nos. of air hose of 200psi rating and 200ft length with sensors and connectors <p style="text-align: center;">Or</p> <p>If the choke position indicators supplied are of digital types, as per Clause I. B), Pt. No. 7), of Technical</p>

		<p>Specification (Annexure-I), then the following items have to be supplied:</p> <p>- Adequate nos. of position sensing cables of 200 ft length as per manufacturer's design with sensors and connectors.</p>
	14) 1 no. of air operated hydraulic pump.	14) Minimum 1 no. of air operated hydraulic pump.

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