

OIL INDIA LIMITED
(A Government of India Enterprise)
P.O. Duliajan, Pin – 786602
Dist-Dibrugarh, Assam

CORRIGENDUM

AMENDMENT NO. 2 DATED 07.03.2017 TO TENDER NO SDG3660P17/08

This Amendment no. 2 dated 07.03.2017 to tender no. SDG3660P17/08 for Supply Installation and Commissioning of Instrumentation Test & Calibration Bench has been issued to amend the technical specifications as under

SI No	Clause No.	Sub Clause/SI no.	Specification as per original tender	Modified Specification
1	4.21.7		Dry Pressure Booster	Deleted
2	Annexure: 6-1 (BILL OF MATERIAL)	7	Dry Pressure Booster as per TS: 1 Set	Deleted
3	Annexure: 8-1 (List of Preferred Makes)	7	Dry Pressure Booster as per TS: Make: Wika/Scandura, SMC, Fluke, Time Electronics, GE, YIL	Deleted
4	Schedule- 1 (SCHEDULE OF PRICES)	7	Dry Pressure Booster as per TS: 1 Set	Deleted
5	4.15 (Medium Pressure Generation & Measurement)		Dry Booster pump for pneumatic pressure generator of range 0 to 100 bar with volumetric variator for fine adjustments and vacuum pump for vacuum pressure. The booster pump should have air drier in the inlet side and the dew point should be less than - 20 deg C. Push button to vent the generated pressure to be provided along with 2 output plug-in quick fit connectors. In addition to the above, manual hand pump shall be fitted in the panel for generation of vacuum & pressure -1 to + 20 bar with volumetric variator.	Nitrogen Cylinder to be used for pneumatic pressure of range 0 to 100 bar with volumetric variator for fine adjustments with necessary connection and vacuum pump for vacuum pressure. Push button to vent the generated pressure to be provided along with 2 output plug-in quick fit connectors. In addition to the above, manual hand pump shall be fitted in the panel for generation of vacuum & pressure -1 to + 20 bar with volumetric variator.

6	Annexure: 6-1 (BILL OF MATERIAL)	13	Nitrogen Cylinder with trolley as per TS: 1 Set	Nitrogen Cylinder with trolley as per TS: 2 Set
7	Schedule- 1 (SCHEDULE OF PRICES)	13	Nitrogen Cylinder with trolley as per TS: 1 Set	Nitrogen Cylinder with trolley as per TS: 2 Set

Sd-
(Prayas Chakravorty)
MM(FD)
For DGM Materials
For Resident Chief Executive