



CORRIGENDUM - III
RATE CONTRACT FOR SUPPLY OF PRESSURE, TEMPERATURE GAUGES & TRANSMITTERS FOR METERING SKID, IN-HOUSE COMPRESSORS, DISPENSERS AND CASCADES INSTALLED IN CNG STATIONS.
IGL TENDER NO. IGL/ET2/CP/CC17990

Date:
27.08.2024

Sr. No.	Description	Tender Page No.	Clause/ Para/ Section	Amendment/Addition/Clarification/Modification/Deletion
1	Section - V Scope of work	61	<p>SPECIFICATIONS FOR TEMPERATURE GAUGES</p> <p>1. TEMPERATURE GAUGE (0-200 DEG C), 1/2" NPT(M), DS-100mm", CL-10 meter, SL-230 mm, SD-10mm, Back Entry, Panel Mounted.</p> <p>2. TEMPERATURE GAUGE (0-100 DEG C), 1/2" NPT(M), DS-100mm", CL-10 meter, SL-230 mm, SD-10mm, Back Entry, Panel Mounted.</p> <p>3. TEMPERATURE GAUGE (0-200 DEG C, DS-63mm, 3/8" BSP Male, BACK ENTRY, PANEL MOUNTED, CL: 15 MTR, SL-120MM, SD-8 MM) with 3/8" BSP female to 3/8 "BSP male adaptor and ferrule. End fitting and adaptor will be adjustable to complete stem length.</p> <p>4. TEMPERATURE GAUGE (0-100 DEG C, DS-63mm, 3/8" BSP Male, BACK ENTRY, PANEL MOUNTED, CL: 15 MTR, SL-120MM, SD-8 MM) with 3/8" BSP female to 3/8 "BSP male adaptor and ferrule. End fitting and adaptor will be adjustable to complete stem length.</p>	<p>Amendment</p> <p>Description as per SOR is correct, all TG (line item no. 5,6,8 & 9) dial Size will be 63mm. Following specs to be considered:</p> <p>1. TEMPERATURE GAUGE (0-200 DEG C), 1/2" NPT(M), DS-63mm", CL-10 meter, SL-230 mm, SD-10 mm, Back Entry, Panel Mounted.</p> <p>2. TEMPERATURE GAUGE (0-100 DEG C), 1/2" NPT(M), DS-63mm", CL-10 meter, SL-230 mm, SD-10 mm, Back Entry, Panel Mounted.</p> <p>3. TEMPERATURE GAUGE (0-200 DEG C, DS-63mm, 3/8" BSP Male, BACK ENTRY, PANEL MOUNTED, CL: 15 MTR, SL-120MM, SD-8 MM) with 3/8" BSP female to 3/8 "BSP male adaptor and ferrule. End fitting and adaptor will be adjustable to complete stem length.</p> <p>4. TEMPERATURE GAUGE (0-100 DEG C, DS-63mm, 3/8" BSP Male, BACK ENTRY, PANEL MOUNTED, CL: 15 MTR, SL-120MM, SD-8 MM) with 3/8" BSP female to 3/8 "BSP male adaptor and ferrule. End fitting and adaptor will be adjustable to complete stem length.</p>
2	Section - V Scope of work	-	<p align="center">SPECIFICATIONS FOR DIFFERENTIAL PRESSURE GAUGE</p>	<p>Addition</p> <p>SPECIFICATIONS FOR DIFFERENTIAL PRESSURE GAUGE</p> <p>Standards: EN 837-3 or IS 3624</p> <p>Nominal Size: 100 mm (4")</p> <p>Type: Glycerin Filled Magnetic Piston Operated DP Gauge</p> <p>Case: AISI 304 SS Mirror Polished</p> <p>Bezel: Nitrile Rubber as sealing ring</p> <p>Ingress Protection: IP-68</p> <p>Pressure Element (Compression Spring): AISI 304 SS</p> <p>Magnetic Piston: Hard Ferrite/SS316</p> <p>Static Pressure: 100 Bar Standard</p> <p>Body Material: Aluminium, Anodized black colour/SS304</p> <p>Mounting: Bottom Connection</p> <p>Connection: 1/4" NPT (M)</p> <p>Accuracy: ±2.5% of Full Scale or better</p> <p>Dial: Aluminium, white background with black numerical in Kg/cm2 (Single Scale) over 900 arc Pointer : Aluminium, black finish fixed type</p> <p>Window: Acrylic / Glass</p> <p>Mounting brackets, clamps for field mounting on Skids/ Filters</p>