

JP KENNY

**AAVANTIKA GAS LIMITED
CITY GAS DISTRIBUTION PROJECT**



**CORRIGENDUM – 2
TENDER FOR SUPPLY AND LAYING OF SS TUBES ,FITTINGS AND
ACCESSORIES**

TENDER DOCUMENT NUMBER :- 110269/WGI/AGL/05-R0

DATE :- 24.08.09

| CLAUSE NUMBER | Description as per clause | BIDDER'S QUERY & CLARIFICATIONS | WGI/AGL'S CLARIFICATION |
|-----------------------------------------|-----------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 8 in Vol II of II - Technical | Testing requirement for Tubes & Fittings | We get the standard test certificates from the Sandvik for tubes & Parker/swagelok for fittings. Pl. find the attached here with the certificates for your reference. For tubes they carry out the eddy current test for leakage. Also for tubes they give chemical & Mechanical test reports. For fittings Swagelok gives Chemical & Mechanical testing reports. Hydro test will be carried out at site after installation at 1.5 times the working pressure. Pl. confirm the acceptance for the same. | Bidder has to ensure hydrotest as per tender specifications before supply at site. The hydrotest shall be duly certified by a third party inspection agency. (TPI A) |
| 12 | Guarantee from manufacturer for materials supply | We supplier will give you the Guarantee for the material for any defect which will be supplied to you. Pl. confirm the acceptance. | Bidder has to guarantee as per conditions of tender. |
| 5.1.2 X page no12 | Testing the total system with nitrogen at 250 bar for leakages | We will test the total system at 250 bar by nitrogen by using air driven booster compressor or alternatively we can test the system hydro test at 1.5 times the working pressure.Pl. confirm. | The system shall be tested with Nitrogen at 250 bar pressure at site. Bidder to make suitable arrangements for the same. |
| 7 page 20 of 32 | Manufacturer shall submit factory test reports for Hydrostatic & Gas pressure test for valves | We will do the hydro test as per quality control plan for all valves in presence of TPI and submit the report to you. However hydro test for all the individual fittings is not feasible which can be tested at site after installation. Pl. confirm the acceptance. | Manufacturer has to submit factory test certificates as per requirement of tender. In addition site tests as specified in tender has to be carried out by bidder. |
| 9 in ii) VOL I of II on page 101 of 135 | Payment terms for supply items (Sr. no 8 to 27 of SOR) | As per the SOR the supply items are from sr. no. 7 to Sr. no. 30. Pl. confirm | Please read "Sr.No. 8 to 27" as "Sr.No.7 to 30" |

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| 9 in iv) | Payment terms for commissioning Assistance (sr. no7 of SOR) | Sr. no 7 in SOR is for supply of ¾”S.S.Tube and there is no item like commissioning assistance. Pl. confirm. | “Payment Terms - Clause 9. Sr. iv” stands deleted |
| 2.1 and 2.2 in SOR | Sizes for trays. | As per SOR tray sizes are 300x50x3. However as per the drg in Vol II of II page 32 of 32 the sizes shown are 300/150 x 21 x3.Pl. confirm the sizes. | The sizes of tray shall be 300x50x3 mm ms galvanized and 150x50x3 mm as specified in specifications and SOR. |