

**CORRIGENDUM-II**

June 16, 2017

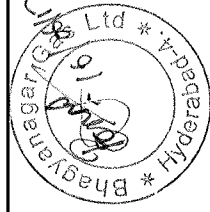
**Ref. Tender No. BGL/357/2017-18, Dated: 23.05.2017**

**Sub: Procurement of SS TUBES, BALL VALVES, FITTINGS & THERMO PLASTIC HOSES for Construction of CNG Stations in Hyderabad, Vijayawada & Kakinada.**

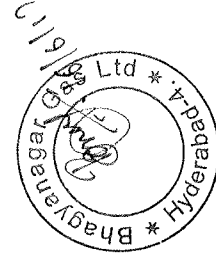
**This is for general information to all bidders that following details enclosed herewith shall form part of the bidding documents.**

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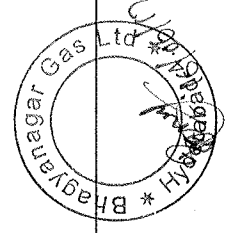
| Sl. No.                   | Vol. / Section                                     | Page no. | Bid Document Description / Clause            | Bidder's Queries  | BGL Replies   |
|---------------------------|--|----------|--|---|---|
| <b>COMMERCIAL QUERIES</b> |  |          |  |   |   |
| 1                         | Vol II of II, Section -11, Schedule of Rates (SOR) | 44 of 46 | Compliance regarding Central Sales Tax (CST) | Bidder rased the query that the GST will be applicable from 1st of July 2017. As such, bidder requested to advise whether bidder shall quote with CST or GST. However, if GST is applicable, what will be the formalities for the same. | <b>Following information to be submitted by the bidder separately which should form part of financial evaluation:</b><br>A . Bidder to quote all taxes on Inputs/ Input Services and Capital Goods for which no credit is available against Output Taxes and is included in the base Price with following Details:<br>1 Type of Tax i.e., Octroi, Entry Tax, Cess, Service Tax etc.<br>2 Rate of Tax.<br>3 Base Value on which tax is calculated.<br>4 Tax amount included in the base price. |



|                          |  |             |   |   |  |  |  |  |   |
|--------------------------|--|-------------|---|---|--|--|--|--|---|
|                          |  |             |   |   |  |  |  |  | B. In case of Bidder not being a manufacturer or first stage/ second stage dealer and not giving any Cenvat Invoice under Central Excise Act, the amount of Excise Duty to be included in base price. |
| <b>TECHNICAL QUERIES</b> |  |             |   |   |  |  |  |  |   |
| 1                        | Vol II of II/<br>Section -10,<br>Technical<br>Specifications | 38 of<br>46 | Group: D-SS Tubes,<br>Technical<br>Specifications,<br>Clause 5.2                                    | Molybdenum Content to reduce from<br>2.5% to 2.0%   |  |  |  |  | Tender specification prevails.  |
| 2                        | Vol II of II/<br>Section -10,<br>Technical<br>Specifications | 40 of<br>46 | 2. In-Process<br>Inspection-Clause<br>2.3   | Final Inspection Clause to be deleted<br>as the materials are manufactured and<br>available at warehouse in India.<br>Normally, all CGD companies review<br>the MTC for Final Inspection of<br>Hydro testing.   |  |  |  |  | Clause 2.3 :Hydrostatic Test –Leak Test shall be<br>READ AS Hydrostatic Test/ NDT (Eddy Current Test) –<br>Leak Test  |
|                          | Vol II of II/<br>Section -10,<br>Technical<br>Specifications | 41 of<br>46 | 3.Final Inspection &<br>Testing: Clause 3.3<br>Hydrostatic Test/<br>NDT (Eddy Current<br>Test etc.) | Final Inspection Clause to be deleted<br>as the materials are manufactured and<br>available at warehouse in India.<br>Normally, all CGD companies review<br>the MTC for Final Inspection of<br>Hydro testing.   |  |  |  |  | Clause. 3.3 prevails.   |
| 3                        | Vol II of II,<br>Section -11,<br>Schedule of Rates<br>(SOR)  | 45 of<br>46 | Group :A (SS<br>Ferrule Fittings) , Sl.<br>No.18  | Bidder requested to confirm whether<br>ECE R.110 Type certification is<br>required for the complete quantity of<br>check valves or type test report for<br>one valve is enough. In case, if one<br>valve to be ECER110 approved, the<br>valve will have suffix "11670". |  |  |  |  | Type test report required and the same is mentioned in<br>the tender specification.   |



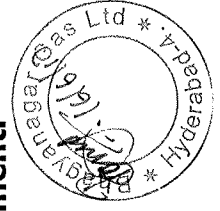
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|---|--|-------------|--|--|---|
| 4 | Vol II of II,<br>Section -11,<br>Schedule of Rates<br>(SOR)  | 45 of<br>46 | Group-B (Ball<br>Valves) S.No 1,2 &<br>3   | Bidder requested to confirm whether<br>Hydro testing is required for the<br>complete quantity of each Ball Valve<br>or one among the quoted quantity is<br>enough. In case, if the valve that is<br>Hydro tested will carry a suffix<br>"W20", Hydro testing on each valve<br>will have an impact on the price and<br>lead time. | Type test report required and the same is mentioned in<br>the tender specification. |
| 5 | Vol II of II,<br>Section -11,<br>Schedule of Rates<br>(SOR)  | 46 of<br>46 | Group-C<br>(Conductive Hoses)<br>S.No 1  | Bidder requested to confirm whether<br>Hydro testing is required for the<br>complete quantity of each Hose or<br>one among the quoted quantity is<br>enough. In case, the Hose that is<br>Hydro tested will carry a suffix<br>"W9", Hydro testing on each hose will<br>have an impact on the price and lead<br>time.             | Type test report required and the same is mentioned in<br>the tender specification. |
| 6 | Vol II of II,<br>Section -11,<br>Schedule of Rates<br>(SOR)  | 45 of<br>46 | Item S/R NO:20,<br>GROUP-A: QUICK<br>CONNECTOR<br>STEM   | Standard quick connect comes with<br>1/2" NPT (F) for both STEM &<br>BODY. Bidder requested to quote<br>with required MALE CONNECTOR<br>for converting to 1/2" OD.   | Tender Condition Prevails   |
| 7 | Vol II of II,<br>Section -11,<br>Schedule of Rates<br>(SOR)  | 46 of<br>46 | Group C:<br>Conductive Hose  | Standard quick connect comes with<br>3/8" NPT (M) ON BOTH ENDS.<br>Bidder requested to quote with<br>required FEMALE CONNECTOR<br>for converting to 3/8" OD.   | Tender Condition Prevails   |
| 8 | Vol II of II/<br>Section -10,<br>Technical<br>Specifications | 23 of<br>46 | CLAUSE<br>NO:5.2.14, SS<br>Ferrule Fitting<br>Specifications: The<br>rear Ferrule shall<br>have a machine<br>recess. | This is a proprietary information of a<br>specific manufacturer and hence may<br>be deleted from wherever it is<br>mentioned as it is not applicable for<br>others   | Tender Condition Prevails   |



|    |  |             |   |   |                           |
|----|--|-------------|---|---|---------------------------|
| 9  | Vol II of II/<br>Section -10,<br>Technical<br>Specifications | 30 of<br>46 | CLAUSE NO:5.1<br>SS BALL VALVE<br>Specifications:<br>a) Valve body<br>material confirming<br>to ASTM A479 and<br>seat springs Alloy<br>X-750<br>b) TRUNNION<br>TYPE DESIGN<br>FOR TWO-WAY<br>VALVES | As valves offered are made of SS316 and meets the required rated pressure specified in the tender, CF3M grade floating design also may be accepted for 2-way valves. Currently these valves are in operation at MGL, IGL, ADANI,HCG,CUGL, Green Gas, Sawariya, GAIL Gas for more than 15 years without any failures. Also, repair kit of Trunnion valve is very high and it is a burden on operations. So, considering the above points, bidder requested acceptance of floating design for 2-way valves which is standard across industry. | Tender Condition Prevails |
| 10 | Vol II of II /<br>Section -7,<br>Material<br>Requisition     | 6 of 46     | Group Category in<br>Material Requisition   | It is noted that different groups has created for different categories of parts such as Fittings, valves, Hoses etc .In view of the same we have observed that some of the valves are clubbed together with Fittings in the Group A- SS Ferule Fittings. These parts are actually valves and not fittings and hence requested to have them as a part of Group B – titled Valves.  | Tender Condition Prevails |

**Bidder shall take in to account the above while submitting their bid.**

**The Corrigendum – II shall form the integral part of the tender document.**



All other Terms and Conditions of the tender document shall remain unaltered.

M/s. Bhagyanagar Gas Limited

*11/10/19*  
*BK Joseph*  
**Bonny K Joseph**  
**Dy. Manager (C&P)**

