



SEMI-CONDUCTOR LABORATORY
(Govt. of India, Department of Space)
CONSTRUCTION & MAINTENANCE DIVISION
Sector 72, SAS Nagar 160 071, Pb. (India) Ph:91-172-2237401-10

SCL/CMD/GI Pipe line/Q-65/2011
January 23, 2012

Regd Post

M/s
.....
.....

Sub: Making GI pipe line connection with existing DG cooling water pipe line at SCL, S.A.S Nagar

Dear Sir,

Sealed quotations are invited for “**Making GI pipe line connection with existing DG cooling water pipe line at SCL, S.A.S Nagar**”. Description of the items of works to be executed is given in the enclosed Schedule of Quantities. The following terms and conditions shall form part of the work:-

1. The rate(s) shall be quoted in the enclosed schedule of quantities and duly signed by the Contractor.
2. Rate(s) to be inclusive of all taxes, duties, royalty, octroi, carriage VAT etc.
3. Time of completion of the work shall be 4 weeks from the date of award of Work Order by SCL.
4. Rates to remain firm during the duration of the work as well for the extended period, if any. No escalation in rates will be allowed under any circumstances.
5. Payment shall be released within 14 days after the satisfactory completion of the entire work and certification by Engineer-In-Charge (SCL's Engineer) on the basis of actual measurement of the work executed.
6. Measurements of the work done shall be jointly taken by SCL's representative and the contractor. The contractor shall submit his bill on the basis of these measurements and in accordance with the accepted terms and conditions.
7. Quotation to remain valid for a period of 90 days from the date of opening.
8. Contractor may visit the site before quoting the rates so as to acquaint with actual site conditions.
9. The work shall be executed in accordance with CPWD specification and relevant IS codes with uptodate amendments.
10. The contractor shall comply with all applicable statutory requirements like ESI/PF in respect of the workers engaged by him at the site of work
11. The contractor shall be fully responsible for the safety of his workers. Any injury/loss of life to any of the workmen shall be the sole responsibility of the contractor.
12. The contractor shall take adequate safety measures for the safety of the personnel deployed on the work.
13. The Contractor shall have to comply with the SCL Security norms in respect of movement control in & out of SCL in respect of his workers and material.

Sealed offer super-scribing “**Making GI pipe line connection with existing DG cooling water pipe line at SCL, S.A.S Nagar**” must reach the Office of Head (CMD) on or before 7.02.2012 by 1430 hrs. (2.30 P.M.). The quotations will be opened on the same day at 1500 hrs. (3.00 P.M.) in the Office of Head (CMD) and in presence of quotationer(s) who wish to be present.

Head (CMD)
SEMI-CONDUCTOR LABORATORY
(Govt. of India, Department of Space)
CONSTRUCTION & MAINTENANCE DIVISION
Sector 72, SAS Nagar 160 071, Pb. (India) Ph:91-172-2237401-10 Ext: 403, 585

SEMI-CONDUCTOR LABORATORY
Sector 72, SAS Nagar

NAME OF WORK: Making GI pipe line connection with existing DG cooling water pipe line at SCL, S.A.S Nagar

Schedule of Quantities

| S. No. | Description | Qty | Unit | Rate ₹ | Amount ₹ |
|--------|---|-------|-------|--------|----------|
| 1. | Providing and laying 100mm GI (B class, Medium) pipe connection with existing DG cooling water line including cutting the existing 100mm GI line, welding/treading, supplying & fixing the necessary heavy duty GI specials such as Tee, sockets, nipples etc making joints, testing commissioning etc. complete all as per specification | 16.00 | Joint | | |
| 2. | Providing, laying, jointing, testing & commissioning 100mm GI line (B class, Medium) including cutting, making joints etc complete. | | | | |
| | i) 100mm dia GI pipe | 6.00 | Mtr | | |
| | Note: Approved Brands: G.I. pipes JINDAL (HISSAR)/TATA | | | | |
| | Total Amount | | | | |
| | Rebate If any | | | | |
| | Net Amount | | | | |

Signature of Contractor With seal