

BRAHMAPUTRA VALLEY FERTILIZER CORPORATION LIMITED, NAMRUP
TENDER FORM

Sl. No..... NOT TRANSFERABLE
Date of issue.....

Tender Notice No.: Mech/U-II/19/Cont-249/3882
Last date of submission 03-04-2019 at 03:00 PM

Date: - 13/03/2019

Name of work: Inspection of Ammonia Rectification Column (10C-1B) during the ensuing ATA-2019 in Urea-II plant.

Issue to (Name & Address of the party)

No. of tender documents
Issued.....

Signature of Issuing Officer
Dept.....

TO BE FILLED IN BY THE TENDERER

I/ we hereby tender for the execution for the BVFCL, Namrup of the work scheduled in underwritten memorandum within the time specified in such memorandum and at the rates specified therein & in all respect in accordance with the specification, designs, drawing and instructions referred to in the NIT conditions "THE GENERAL DIRECTIONS AND CONDITIONS" of contract and in all other respects in accordance with such conditions and special; conditions so far as applicable.

MEMORANDUM

1. General Description of the work: Inspection of Ammonia Rectification Column (10C-1B) during the ensuing ATA-2019 in Urea-II plant
2. Earnest Money:- ` 2550.00 (Rupees two thousand fifty) only by way of A/C Payee Demand Draft drawn in favour of Brahmaputra Valley Fertilizer Corporation Ltd., Namrup and payable at State Bank of India, Namrup Branch (Branch Code: 0223)

Tenders received without EMD are likely to be rejected. NSIC/MSME registered companies must submit valid copy of registration certificate for exemption of EMD.

3. Place of Receipt & Opening of Tenders : Office of the –
Dy. Chief Engineer (Mech)
Amm-II & Urea-II
B.V.F.C. Ltd., Namrup
P. O. – Parbatpur-786623
Dist.- Dibrugarh(Assam)
4. Time allowed for the work: 08 days
5. Should this tender be accepted, I/We hereby agree to abide by and fulfill all the terms and provisions and conditions contained in NIT, GDCC and the special; conditions which have been read and understand by me/ us so far as applicable or in default thereof to forfeit and pay to the corporation or their successors or assignees, the sum of money mentioned in the said conditions.
6. The sum of ` has been deposited vide..... dtd..... with the Finance Manager in favor BVFCL, Namrup as earnest money, the full value of which to be absolutely forfeited to the BVFCL, on their successors or assignees without prejudice to any other rights or remedies of the said Corporation or their successors or assignees should I/We fail to commence the work specified in the above memorandum.

Contd.....2/-

:2:

ENCLOSURES:

1. Earnest money
2. Scheduled of Quantity & Performa for Quoting Price (Annexure- III)
3. Scope of work duly read and signed on every page (Annexure- III A)
4. GST Registration Certificate.
5. PAN Card.
6. Experience certificate of similar nature of job.

Dated.....

Signature of the contractor
Name & Address of Contractor

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Witness i)

Signature 1.....
& address.....
of witness.....

ii)

2.....
.....
.....

NO. Mech/U-II/19/Cont-249/3882

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Sub: Inspection of Ammonia Rectification Column (10C-1B) during the ensuing ATA-2019 in Urea-II plant

SCHEDULE OF WORK, QUANTITY AND RATE

Sl. No.	Description	Quantity	Rate (Rs.)	Amount (Rs.)
1.	Manpower cost for Inspection of Ammonia Rectification Column (10C-1B) at Urea – II Plant	L.S.	L.S.	
2.	Hire charge for tools & tackles, cutting set, Welding m/c & accessories, Grinding m/c., Pull – lift machines, chain pulley blocks, & any other special tools etc.	L.S.	L.S.	
3.	Cost of Consumables	L.S.	L.S.	
3.	Sub total			
4.	GST			
5.	Total Amount			

(.....) only

Signature.....

Name and Address of Contractor

.....

.....

Pan No.....

Date :

Place :

NO. Mech/U-II/19/Cont-249/3882

Date: - 13/03/2019

SCOPE OF WORK

Sub: Inspection of Ammonia Rectification Column (10C-1B) during the ensuing ATA-2019 in Urea-II plant

If specifically not mentioned herein after or not mentioned anywhere else, the scope of work shall include but shall not be limited to the following for completion of entire job

- 1.00 Preparation of derrick at 16 m level and making scaffoldings etc required for removal of top cover, pipings, internal trays.
- 1.01 Opening of top cover (approx. wt. 3MT), outlet pipe, steam lines, safety valves, vent lines, washing lines of the column and removal of these items to the floors.
- 1.02 Dismantling of the trays from inside of the column (6 Nos.), along with opening of respective MP washing lines, instrument points, packings, clamps etc., lifting up to the top of the vessel and lowering down to floor for detailed inspection and repair.
- 1.03 Repairing of tray sections involving cutting & welding, replacement of damaged bubble cups and lifting up from floor to 18 m level and putting back/mounting the internal trays (6 Nos.) one by one inside the C1 column inclusive of repacking, clamping etc of the trays, alignment, leveling of bubble cups by filling water in all the trays.
- 1.04 Fitting back all the MP washing lines, instrument tapping points, nozzles etc in its respective original positions.
- 1.05 Cleaning & lifting up of the top cover from floor to 18 m floor level and boxing up of the top cover along with gas outlet pipe, steam lines, safety valves, vent lines, washing lines etc., after final assembly of 6 Nos. of internal trays, in C1 column.
- 1.06 Hydraulic testing of the vessels i.e. 10-C1 column after completion of the above works.
- 1.07 Cleaning of gasket mating surfaces, making of all requisite gaskets to sizes as required for the entire work.
- 1.08 Shifting of requisite materials required for the work from store to Urea-II plant.
- 1.09 Removal of scaffoldings; and scrap materials from the worksite and shifting of these materials (scrap) to scrap yard/ store.
- 1.10 Cleaning of the worksite after completion of the entire work.
- 1.11 Gaskets, bubble caps, packings, fasteners etc., required for the work will be supplied as free issue material.
- 1.12 All skilled & unskilled labourers like Fitters, Welders, Riggers, Helpers, Supervisor(s) etc., all to be supplied by the Tenderer at their / his own cost & risk.
- 1.13 All tools, tackles, chain pulley blocks, slings, ropes, gas cutter, oxygen & acetylene gas, grinding & welding machines, welding cable etc., with other consumables like bamboo, coir ropes, wooden planks, grinding wheel, emery paper, hack saw blades, electrodes etc., are to be arranged by the Tenderer(s) at their / his own cost.
- 1.14 All standard engineering practices and safety procedures shall be followed till completion of the job.
- 1.15 Any other activities, not included above but required for successful completion of the jobs, shall be in the party's scope.
- 1.16 The above scope of work shall be carried out strictly as per guidance and directions of Engg.-In-Charge, BVFCL.

(T Das)

Dy. Chief Engineer (M), Amm-II & U-II

NO. Mech/U-II/19/Cont-249/3882

Date: - 13/03/2019

SPECIAL CONDITION RELATED TO THE WORK

Sub: Inspection of Ammonia Rectification Column (10C-1B) during the ensuing ATA-2019 in Urea-II plant.

- A) Special Commercial Terms:
- 1) Tenderer must submit documentary evidence of PAN/TAN No.
 - 2) Tenderer must furnish GST Registration Certificate with the tender.
 - 3) Tenderer must furnish experience certificate of similar nature of job.
 - 4) The tenderer must pay their workmen the minimum wages & facilities as per latest circular of central Govt.
 - 5) The Tenderer shall have to make an exgratia payment of ` 1000.00 (` One Thousand) only to the dependents of labour in the event of the labour's death occurring while on duty. The payment will be made by BVFCL immediately & will be recovered from the Contractor's bill.
 - 6) Validity of Tender:
The tender should remain valid for a period of 180 (one hundred eighty) days from the date of opening of tender.
Above documents shall have to be submitted along with the application of Tender paper or with the tender. In absence of any of the above, the Tender is liable to be cancelled.
- B) Brief description of the scope of work and responsibilities:
- 1) **Inspection of Ammonia Rectification Column (10C-1B) during the ensuing ATA-2019 in Urea-II plant.**
 - 2) The tenderer shall be ready to engage his personnel on short information. Therefore, tenderer or his representative should be always in touch with the maintenance activities Engineer-In-Charge of BVFCL.
 - 3) Before starting the work the tenderer has to obtain the necessary job clearance form the Engineer-In-Charge.
 - 4) Necessary safety work permit shall be available from the Engineer-In-Charge and the same shall be got extended at every shift change regularly.
 - 5) All safety measure skilled & unskilled manpower, scaffolding material etc required for the job shall have to be arranged by the tenderer.
 - 6) The job shall be started immediately (within a day) on LOI/written order. After completion of job the site shall be cleaned and remove all debris properly.
 - 7) Before submission of the bid the tenderer shall visit the plant to understand the job thoroughly.

1.00 BVFCL SCOPE:

- (i) Water, Air & Electricity required shall be supplied by BVFCL as free of cost.
- (ii) Gaskets, bubble caps, packings, fasteners etc. required for the work will be supplied by BVFCL as free of cost.

2.00 COMPLETION TIME:

The subject job shall be completed within 08 (Eight) days after getting site clearance and safety work permit.

Contd.....2/-

3.00 CLEANING OF SITE:

The tenderer shall clean the site by removing all the debris/ dismantled items by transporting the same to the dumping yard within factory premises at his own cost and risk.

4.00 PAYMENT TERMS:

Subject to deduction as admissible as per rule payment will be released as follows:

- i) 90% of the value of completed job will be released on successful completion of the work duly certified by BVFCL engineer.
- ii) Balance 10% shall be retained as Security Deposit unless a Bank Guarantee from a schedule bank is executed in lieu of that for the equivalent sum. SD will be released after expiry of workmanship guarantee of 6 (Six) months to be valid from the date of completion of jobs.
- iii) All other statutory deductions will be made as per BVFCL rules.
- iv) Payment shall be made within 30 days of submission of bill along with other relevant documents if any.

5.00 WORKMANSHIP GUARANTEE:

The work executed shall be guaranteed for a period of 6 (Six) months from the date of completion of the job. During this period the party shall rectify the defects with no cost to BVFCL.

6.00 MEASUREMENT:

Payment to be released as per joint measurement taken by contractor and BVFCL engineer and duly certified for actual quantity of work executed and at the rates quoted by you and accepted by BVFCL.

7.00 TAXES:

7.01 Income Tax at the prevailing rate shall be deducted from the party's bill.

7.02 Statutory deductions, if applicable as per BVFCL rules will also be recovered from the contractor's bill.

8.00 MEDICAL FACILITY:

Medical facilities to the extent available in BVFCL Hospital, Namrup shall be provided to the crew of contractor on chargeable basis, however, the "FIRST AID" facilities shall be provided free of cost.

9.00 COMPENSATION FOR DELAY IN COMPLETION OF JOB:

Time shall be regarded as the essence of contract and the failure on the part of the contractor to complete the contract on dates stipulated in the tender and the work order for completion of respective works shall entitle BVFCL, Namrup to recover damages from the contractor by way of mutually agreed damages a sum equivalent to one half of one percent (subject to a maximum of ten percent) of the contract value of the work for each week or part of the week for which the contractor is in default. All terms & conditions of BVFCL GDCC shall be applicable to this contract.

10.00 AGREEMENT:

All the terms & conditions mentioned herein shall form the part of contract and be incorporated in the Agreement form which shall furnish non-judicial stamp paper of the State of Assam denomination or ` 10/- (` Ten) only along with 7 (Seven) sheets of water mark papers and executed the Agreement in prescribed Performa within 7 (seven) days from the date of receipt of the work order.

11.00 LAST DATE OF SUBMISSION OF TENDERS AND OPENING DATE:

- 11.01 Tenders completed in all respect shall be mailed to Dy.C.E. (M), Amm-II & Urea-II, Brahmaputra Valley Fertilizer Corporation Limited, Namrup, P.O. Parbatpur, Dist.: Dibrugarh, Assam Pin- 786623 (Telephone- 0374-2507264) so as to reach him on or before 03-04-2019 at 03:00 PM. The tender shall be opened on 03-04-2019 at 03:30 PM.
- 11.02 If closing date of sale of tender papers/ last date of submission of tender papers/ scheduled opening date of tender happen to fall on Bandh Day/ Strike Day/ Holiday at Namrup, then the next working day shall be counted.

12.00 TENDER LIABLE TO REJECTION:

In addition to clause number 16 of GDCC tenders are liable to be rejected on following grounds:

- 12.01 Tenders submitted by tenderer who resort to canvassing.
- 12.02 Tenders which do not fulfill all or any of the conditions laid down in the tender documents or are incomplete in any respect.
- 12.03 Tenders, which contain uncalled for remarks or any alternative/additional conditions.
- 12.04 "BVFCL is committed to a corruption free work environment. All the works/purchase/service contracts and commitments of BVFCL will be honored without the citizen having to pay any bribe. In case any person demands any bribe, it is the duty of the responsible citizen to inform the matter to Vigilance Officer, BVFCL, Namrup, PO Parbatpur, Dist. Dibrugarh ,Assam,PIN 786623 (Tel no. 0374-2507092/0374-2507176)".

Thanking you,

Yours faithfully,
For and on behalf of BVFCL, Namrup

(T Das)
Dy. Chief Engineer (M), Amm-II & U-II
E-mail: tdas@bvfcl.co.in