**Annexure-I**

Ref: N-III/Mech-5/Cont-1064

Tender Document

**1.00 Scope of work**

Scope of work shall include but not limited to the following:

1. Shifting of valves, pipes, Tee, Bends from store to site.
2. Suction and discharge line various joints (modification and leakage joints, 3”-6nos, 11/2”-12 nos, ¾”-12 nos) grinding, fit up and welding by TIG welding.
3. Testing of all welded joints by DP test by supplied DPT material.
4. Suction line valve and discharge line valve (3”-4 nos, 11/2”-4 nos) opening and boxing up for modification job.
5. Preparatory jobs such as cutting of pipe, jointing face preparation by grinding, fit-up of joints for fabrication & hooking for HP seal oil pump support modification job.
6. Testing of all welded joints by DP test by supplied DPT material.
7. Auxiliary Boiler blow down line leakage rectification by TIG welding (11/2”valve replaced with new one).
8. Secondary reformer steam drain line from top of reformer drain to ground level(3/4”pipe, 30meter length) modified by grinding, fit up and TIG welding.
9. Opening of Benfield solution filter suction line valve (6”) for gasket leakage.
10. Cutting of all necessary gaskets in proper dimensions from supplied gasket sheets.
11. Proper cleaning of gasket jointing surface
12. Boxing up of Benfield solution filter suction line valve
13. Opening and boxing RG Boiler drum manhole for gasket replacement with new one.
14. Opening and boxing up of Suction strainer of 1st stage suction of SGC. (10’-1no) for checking purposes
15. Cutting of all necessary gaskets in proper dimensions from supplied gasket sheets.
16. Proper cleaning of gasket jointing surface
17. Fitting of supplied gaskets properly without damage.
18. Appropriate tightening of all nuts-bolts.
19. All the tools & tackles, cutting & welding appliances and accessories shall be adequately supplied by the executing agency.
20. All best engineering practices & procedures and safety gadgets to be strictly followed while working.
21. Carrying/cleaning of site debris/waste to dumping yard after finishing of job.
22. Returning of unused supplied material(s) to the Engineer-in-charge.
23. Job shall be executed as instructed by Engineer-in-charge

2.00 Terms & conditions:-

2.01 The tenderer may visit the site to asses quantum & nature of job.

2.02 Required man Power for execution of job shall be arranged by the party.

2.03 All required tools & tackles shall be arranged by the party.

2.04 Scaffolding if required will be in the scope of the party.

2.05 All necessary safety precautions are to be taken by the party.

3.00 SPECIAL TERMS & CONDITIONS

3.01 The contractors have to abide by the terms and conditions mentioned in G.D.C.C. in

respect of Carrying out the job, payments, settlement of disputes etc.

* 1. All works are to be done under the strict supervision of the contractor to the entire satisfaction of the Engineer-in-charge / site in charge.

3.03 All Safety measure and gears required for the job shall have to be arranged by the contractor and to be followed strictly.

3.04 After completion of job, the site shall be cleaned and removed all debris properly.

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**4.00 Payment Terms**

1. 90% of value of completed job will be released on successful completion of the work duly certified by BVFCL engineer.
2. Balance 10% shall be retained as Security Deposit unless a Bank guarantee from a scheduled bank is executed in lieu of that for the equivalent sum. SD will be released after expiry of workmanship guarantee period of 6(six) months to be valid from the date of completion of the jobs.
3. Statutory taxes shall be applicable as per rule

**5.00** Party shall quote & submit their rates in the given performa in Annexure-II by going thoroughly in the scope of work Annexure-I (scope of work).

6.00 Engineer –in-charge reserve the right to ask for increase of manpower if delay occurs / any slippage of schedule. However, you have to complete the entire job keeping manpower round the clock.

1. Completion period mentioned is essence of the contract and the executing agency must strictly adhere to completion the job in allotted time frame. In no case party shall be allowed to divert manpower allocated on this job.

1. To affect the above, party may visit the site to access the job fully and if required may consult the undersigned regarding requirement of skilled and unskilled manpower.
2. Party must give undertaking of performing similar nature of job in Fertilizer or any other organization Govt. or Semi Govt. and in support of this party must submit work order copy completed with completion of job successfully.
3. BVFCL reserves the right of canceling the work order and awarding the job to other suitable and resourceful party, if the party upon which work order has been placed fails to start the job within 2 days after getting clearance of work front our phone / in writing through FAX/Email

7.00 The contractor shall abide by all the statutory obligation under various statutory Acts and rules made there under, and as amended from time to time in respect of their establishment and / or workmen engaged by them. Under any circumstances, BVFCL shall not be liable or held responsible in any manner whatsoever, for default or omission on the part of the contractor(s) for non-compliance of the aforesaid Acts and rules, and any other laws applicable to contractors and / or their establishment and the workmen engaged by them.

8.00 BVFCL is committed to a corruption free environment.” All the works contract, services 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 responsible citizen to inform the matter to Vigilance Office, BVFCL, Namrup, Assam.

(PK Barkataki)

PE (M), A-III

**Annexure-II**

Ref: N-III/Mech-5/Cont-1064

**SCHEDULE OF WORK, QUANTITY & RATES**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Sl. No. | Item | Quantity | Rate (`) | Amount (`) |
| 1. | **Miscellaneous job of Ammonia-III:**   1. Leakage rectification and modification job of suction and discharge lines of SGC HP Seal oil pumps Ammonia-III. 2. SGC HP Seal oil pump support modification job.   3. Auxiliary boiler blow down line leakage rectification by welding.  4. Secondary reformer steam drain line modification job.  5. Benfield solution filter suction line valve leakage rectification job.  6. RG Boiler drum manhole cover leakage rectification job.  7. SGC 1st stage suction strainer opening and boxing up job for Amm-III plant. | 01 (One) LOT |  |  |
| CGST @ 9% | | | |  |
| SGST @ 9% | | | |  |
| Total | | | |  |

**NOTE:**

1. Party not to add GST if they are exempted and to write “**NOT APPLICABLE”,** but to attach proof copy issued from the competent/ statutory authority.
2. Party to Add**,** if the **GST** is applicable.
3. Party to fill the tender form with clear handwriting as instructed and avoid overwriting.

In words: (Rupees ……………………………………………………………………………………………………………………………

……………………………………………………………………………………………………………………………………. only

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Signature of the tenderer with Date:

Party’s name:

Address:

SEAL: PAN No.\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**……………………………………………………………………………………………………………………**