

ANNEXURE-A

TERMS AND CONDITIONS

- 1) Offers from bidders not meeting the Pre-Qualification Requirement (PQR) (Annexure-B) will not be considered for evaluation and rejected.
- 2) Offers submitted by bidders will be considered for price bid opening subject to fulfilment of techno commercial suitability and vendor approval by BHEL and end customer.
- 3) Materials are to be dispatched only after issue of dispatch clearance from BHEL.
- 4) Counter offering as per Make in India and MSE clause shall be on total package basis. i.e. 100% of the order quantity will be counter offered.
- 5) Self-certification: In line with Public Procurement (Preference to Make in India), Order 2017 dated 04.06.2020 issued by DPIIT, vendor to submit Self-certification in Letterhead indicating the percentage of Local content as per given format.
- 6) MSE bidders to submit UDYAM Registration copy to validate MSE status.
- 7) The quote shall be on FOR Bhusawal project site basis inclusive of Packing, forwarding, Freight also to your account. Rate quoted in portal shall also be inclusive of GST. Transit Insurance is under BHEL scope.
- 8) **Delivery Period: 120 days from the Documents approval from Customer /BHEL.** In case of PO placements, required documents have to be submitted for approval within 15 days from the date of PO & reply for any further clarification has to be within 5 days. Any delay beyond the above specified period will be considered during LD calculation. Invoice date/Bill of Lading date/Airway Bill date/Lorry way bill date/Railway Receipt date, whichever is later will be considered for LD calculation.

If bidder wants to offer a different delivery period (no. of days alone, other conditions remaining the same), then same shall be indicated in any of the attachments uploaded along with techno commercial offer.
- 9) Guarantee: Vendor shall guarantee for a period of 12 months from the date of commissioning or 18 months from the date of supply whichever is earlier.
- 10) Repair & replacements: Within the guarantee period vendor has to replace / rectify the defective/ damaged items on free of cost within a reasonable time of reporting from our end.
- 11) Bidder shall submit Quality Plan (QP) for the ammonia tank with its accessories along with the technical offer. The QP will be subject to review by BHEL/QA department and further by our collaborator (M/s BPE) for correctness and completeness. Final acceptance will be given based on the review and the same should be followed by bidder for manufacture of ammonia tank.

Annexure-B

Technical Pre-Qualification Requirement (PQR) for **Anhydrous Ammonia Storage Tank**

1. The bidder shall be PESO approved for design, manufacturing, testing of pressure vessels as per SMPV (U) rules of PESO.
2. The bidder shall have experience of design, manufacturing, testing and inspection of pressure vessels as per ASME Sec VIII Division1.
3. The vendor shall be an established **Anhydrous Ammonia Storage Tank** supplier and having adequate Engineering, Manufacturing, testing and servicing facilities and shall furnish technical backup documents in proof for above requirements.
4. The vendor shall have experience of having supplied **Anhydrous Ammonia Storage Tank** as per the technical specification for anhydrous ammonia application or application of similar severity. Supply reference list with details of PO, PO date, customer name shall be submitted.
5. Proven track record is required. Minimum One end user certificate (minimum volume of Tank is 185 m3) for their product supplied meeting requirements specified in enquiry specification or greater.

(or)

Successfully executed two POs for the tanks (minimum volume of 185 m3) meeting requirements specified in enquiry specification or greater.

Vendor to submit the corresponding datasheets / drawings / technical documents of supplied item as per end user certificate/PO.

6. In case of ordering, the Vendor shall have the responsibility for the following and same to be confirmed point wise.
 - i) Vendor should have the component replacement responsibility in case of defect / failure.
 - ii) Experts from Vendor's side shall associate in commissioning activities at site, if required.
 - iii) Vendor should ensure the product performance during erection & commissioning and ensure performance guarantee.
7. Backup document checklist to meet PQR to the fullest satisfaction of BHEL:

S. No	Document description	Check list
1	Documents to meet clause(1&2)	☐
2	Supply reference document (General reference list) to meet clause (3)	☐
3	Product Catalogues to meet clause (4)	☐
4	Min. one end user certificate (or) Two POs to meet clause (5)	☐
5	Confirmation to clause meet clause (6)	☐