

TENDER DOCUMENTS

Tender No.: NIT No. 1 of 2026-2027 Dated 27th August, 2026

Name of Tender: Supply, Installation, Testing and Commissioning of 25 No's of Cesspool Tankers.



Tender amount	Rs. 4,80,80,000
Earnest money	Rs. 9,62,000
Last date of sale of tender	Dt 10.09.2026 @ 14.00hr.
Last date of submission of tender	Dt 22.09.2026 @ 12.00hr.
Date of opening	Dt 22.09.2026 @ 14.00hr.
Date of pre bid meeting	Dt 08.09.2026 @ 14.00hr.
Cost of tender document	Rs. 1,500
Time allowed for execution of work	4 months

**GOVERNMENT OF MIZORAM
OFFICE OF THE ENGINEER-IN-CHIEF, PHED
MIZORAM, AIZAWL**

PRESS TENDER NOTICE
PUBLIC HEALTH ENGINEERING DEPARTMENT
TENDER NOTICE

The Engineer-in-Chief, PHED, Aizawl, on behalf of the Governor of Mizoram invites bids in two envelope system with sealed Turnkey tender in prescribed form affixing court fee stamp worth not less than Rs. 7.50/- (non refundable) for non tribal and up-to-date House Tax Payee Certificate for tribal from reputed contractors experienced in similar type of works. . The last date of sale of tender is **10/09/2026 at 14:00 hrs.** The tender will be received in the office of the undersigned up to **12:00 hours** on **22/09/2026**. The pre bid meeting will be held on **08/09/2026 at 14:00 hours**. The tender so received will be opened on **22/09/2026 at 14:00 hours** in presence of the intending tenderer or his authorized representative.

Notice No.	Name of Work	Approximate Value of Work (in Rs.)	Earnest Money (in Rs.)	Time of Completion	Cost of Tender (in Rs.)
	Supply, Installation, Testing and Commissioning Of 25 Nos. Cesspool Tankers (Vacuum Emptiers).	4,80,80,000.00	9,62,000.00	4 months	1,500.00

Tender document may be obtained from the office of the undersigned on any working days from 10:00 AM to 2:00 PM on application and on payment of tender cost as mentioned above (non-refundable) without which, the tender shall be summarily rejected. The undersigned reserves the right to reject any or all of the tenders without assigning any reason thereof.

Sd/-ZODINTHARI
Engineer-in-Chief, PHED
Aizawl, Mizoram.

A. TERMS & CONDITIONS:

- 1) Tender document may be downloaded from the website <https://phed.mizoram.gov.in>
- 2) Quotation should be submitted in two sealed covers. The first cover shall contain the documents relating to eligibility criteria and the envelope should be super scribed as TECHNICAL BID. The second sealed cover shall contain price bid and to be super scribed as PRICE BID. The technical bid will be opened first in presence of all participating bidders and if the opened technical bid qualifies, then only price bid will be opened. Otherwise, the tender will be declared non-responsive/informal. The two sealed Covers are to be submitted in a large sealed cover to be superscripted Quotation No, Name of the Quotation and the date of opening.
- 3) The quantities shown are tentative and subject to change based on actual requirement.
- 4) The rates will be F.O.R Aizawl inclusive of all kinds of taxes, duties, insurance, transportation, loading, unloading etc. Bidders must quote the net price both in words as well in figures. Any over writing/cutting etc. render the tender invalid.
- 5) Total price should indicate the breakup of statutory payments (like GST, Inspection Fees, Transportation etc.) either in percentage or lump sum on the quoted price. Price quoted shall remain valid for a period of one year from the date of opening of tender.
- 6) All documents are to be submitted with quotation duly attested.
- 7) Tenders received after the due date & time of submission shall not be accepted.
- 8) If the Office is closed on the stipulated date and time due to some unforeseen reason, Tender will be received up to and open in the next working day at the same place and at the same time.
- 9) Quotation paper must be duly filled in all columns of the tender documents. No over writing will be allowed.
- 10) Manufacturers should have experience in manufacturing of Cesspool Tankers for at least 1 year and the product should produce satisfactory performance for at least 1 year.
- 11) Manufacturers (Bidders) should produce valid PAN no., GST clearance Certificate/Partnership deed/Memorandum of Articles/ROC Registration Certificate.
- 12) Each & every page of NIT must be signed by the Bidder.
- 13) Incomplete quotation will not be accepted.

- 14) No escalation/discount will be entertained afterwards during the validity.
- 15) No conditional offer will be accepted.
- 16) The Bidder or his authorized representative may or may not be present at the time of opening the tender. However, they are advised to be present to ensure open and fair selection process.
- 17) Offers from Bidders who have been found guilty in any criminal case by a court of law and or declared blacklisted by any Government/ Semi-Government/ Department/ Institution of the Central or State Government will be summarily rejected.
- 18) PHE Department does not bind itself to accept the lowest or any quotation and reserves the right to reject in part or in full or all tenders received.
- 19) PHED reserves the right to postpone/cancel the quotation without giving any reason.
- 20) Third party inspection shall be arranged by the manufacturer at no extra cost if and when deemed necessary by the employer. Items will only be accepted on production of the inspection certificates.

B. TECHNICAL SPECIFICATIONS:

GENERAL DESCRIPTION.

The system shall comprise a 2,000-litre capacity vacuum emptier mounted on a suitable BS-VI diesel LCV chassis, complete with sludge/septage collection tank, rotary sliding-vane vacuum pump/exhauster, PTO drive, suction hose, suction fittings, valves, vacuum/pressure gauges, overflow protection system, safety devices and all necessary accessories. The vehicle shall have enough power to climb a narrow and steep slope with full load capacity.

The vacuum emptier shall be suitable for the suction, collection, transportation and controlled discharge of sewage, septage, sludge and other liquid/slurry waste from septic tanks, cesspools, manholes and other designated locations.

The complete unit shall be factory-designed and mounted on the chassis in accordance with the chassis manufacturer's recommendations and applicable statutory requirements.

TANK – SLUDGE/SEPTAGE COLLECTION AND STORAGE

The tank shall have a nominal volumetric capacity of 2,000 litres. The tank shall be of cylindrical design with tori-spherical dished ends to facilitate complete and rapid discharge of the collected material. The tank shall be fabricated from suitable MS plate conforming to IS 2062 standard having thickness not lesser than 5.0 mm to withstand the specified operating vacuum and pressure conditions. The tank shall be mounted on a suitable auxiliary/sub-frame securely fixed to the vehicle chassis. The mounting arrangement shall distribute the load uniformly and shall not adversely affect the chassis structure.

The tank shall be provided with:

- a. Suitable sludge/septage inlet connected to the suction system
- b. Minimum two suitable drain/discharge valves
- c. Liquid level indicator
- d. Level gauge/level glass at a convenient location for the operator
- e. Overflow protection/float valve to prevent liquid entering the vacuum pump
- f. Vacuum relief/breaker valve
- g. Pressure relief valve, where positive-pressure discharge is provided
- h. Inspection/manhole opening
- i. Suitable suction and discharge piping
- j. Suitable pressure/vacuum gauge.

The tank shall be designed so that collected sewage/septage does not enter the vacuum pump during normal operation.

TANK DESIGN PRESSURE AND VACUUM

The tank shall be designed to safely withstand the operating vacuum and pressure generated by the vacuum pump. The cesspool cleaner shall have:

Max. Vacuum	: 92 %
Max. Operating Vacuum	: 80% Vacuum { - 0.8 bar(g) }
Max. Test Pressure	: 2 bar (g) Pressure
Maximum Operating pressure	: 1.0 bar (g) Pressure
Cooling	: Injected Air-cooled
Safety	: Incorporated Check valve
Blowback	: Incorporated 4 – way valve

The operating and test pressures/vacuum values shall be consistent throughout the equipment documentation and shall be supported by the manufacturer's certificate. The tank shall be tested before acceptance for leakage and satisfactory operation under the specified vacuum conditions.

VACUUM PUMP / EXHAUSTER

The vacuum pump/exhauster shall be of rotary sliding-vane, positive-displacement type, suitable for continuous operation for emptying septic tanks and cesspools from depths of 9 to 10 mtrs.

The pump shall be complete with:

- a. Asbestos-free vanes;
- b. Automatic lubrication system;
- c. Suitable cooling arrangement;
- d. Suction filter;
- e. Moisture separator/trap;
- f. Oil breather-cum-silencer;
- g. Non-return/check valve;
- h. Vacuum relief valve;
- i. Pressure relief valve, where applicable; and
- j. Suitable four-way change-over valve for vacuum and controlled pressure operation, if pressure discharge is provided.

The pump shall have a minimum free air capacity of 5,300 LPM at approximately 1,300 RPM, or equivalent performance as certified by the pump manufacturer. The pump shall be capable of generating the required operating vacuum for efficient suction of sewage/septage/sludge from septic tanks and cesspools. The bidder shall submit the manufacturer's technical data sheet for the offered vacuum pump.

VACUUM PERFORMANCE

The vacuum pump shall be capable of achieving a minimum operating vacuum of 80% vacuum, or such other value as certified and recommended by the pump manufacturer for the proposed equipment. The system shall be provided with a calibrated vacuum gauge and an adjustable vacuum relief valve to prevent excessive vacuum. The vacuum system shall be tested during inspection to verify:

- a. Vacuum generation
- b. Vacuum holding capability
- c. Operation of vacuum relief valve
- d. Absence of leakage
- e. Proper functioning of the overflow protection system.

SUCTION HOSE AND CONNECTIONS

One heavy-duty flexible suction hose of minimum 80 mm diameter and 15 metres length shall be provided. The hose shall be suitable for handling sewage, septage and sludge and shall be resistant to abrasion and the operating conditions encountered during use. The hose shall be supplied complete with:

- a. Quick-release couplings
- b. Suction nozzle
- c. Suction strainer
- d. Suitable end fittings.

Suitable lockable hose storage racks shall be provided on the vehicle.

SUCTION SYSTEM

The suction system shall be designed for efficient extraction of sewage/septage/sludge from septic tanks, cesspools and manholes. The complete suction arrangement shall include suitable:

- a. Suction pipe
- b. Valves

- c. Flexible hose
- d. Strainer
- e. Quick-release couplings
- f. Moisture separator
- g. Overflow protection
- h. Vacuum control arrangement.

The suction system shall be capable of operating continuously without allowing liquid carry-over into the vacuum pump.

EMPTYING / DISCHARGE SYSTEM

The collected sewage/septage/sludge shall be capable of being discharged from the tank by gravity and/or controlled positive pressure. The discharge arrangement shall permit rapid and controlled emptying of the tank. All discharge valves and fittings shall be suitably sized and easily accessible to the operator. The discharge system shall be designed to minimise residual sludge remaining inside the tank after emptying.

DRIVE SYSTEM

The vacuum pump/exhauster shall be driven from the vehicle engine through a suitable PTO arrangement. The PTO, propeller shaft, coupling and other drive components shall be suitably rated for the vacuum pump and shall be installed in accordance with the chassis manufacturer's recommendations.

The complete drive system shall be properly guarded and shall not pose a hazard to the operator.

VEHICLE CHASSIS

The complete vacuum emptier shall be mounted on a suitable BS-VI diesel LCV/ MCV chassis. The chassis shall have adequate:

- a. Gross Vehicle Weight (GVW)
- b. Payload capacity
- c. Front and rear axle capacity
- d. Four (4) wheel drive capacity
- e. Engine power and torque
- f. Wheelbase
- g. Structural capacity

for safe operation of the fully equipped and fully loaded vacuum emptier. The chassis shall be suitable for the complete equipment installation and shall comply with applicable statutory requirements. The tender shall not restrict the bidder to a particular manufacturer, provided the offered chassis meets all specified minimum technical and payload requirements.

WEIGHT AND PAYLOAD

The chassis shall have sufficient permissible payload capacity to safely carry 2000 litres capacity of sewage/septage/sludge along with the tank and accessories mounted on the vehicle without exceeding the manufacturer's certified GVW or individual axle-load limits. The bidder shall submit an OEM/manufacturer-certified weight statement showing:

- i. Chassis kerb weight
- ii. Complete vacuum emptier equipment/body weight
- iii. Maximum permissible GVW
- iv. Front axle capacity
- v. Rear axle capacity
- vi. Maximum permissible payload
- vii. Maximum permissible weight of sewage/septage/sludge to be carried.

The complete vehicle shall not be accepted if the proposed tank capacity and maximum

permissible load result in overloading of the vehicle or any axle.

SAFETY DEVICES AND INSTRUMENTATIONS

The vacuum emptier shall be provided with adequate safety devices and instrumentation including:

- a. Vacuum relief valve;
- b. Pressure relief valve, where applicable;
- c. Overflow protection device;
- d. Check/non-return valve;
- e. Suitable pressure/vacuum gauge;
- f. Guards for rotating drive components
- g. Tank level indicator
- g. Other safety devices recommended by the equipment manufacturer.

All safety devices and instrumentations shall be factory-set/tested and shall be accessible for inspection and maintenance.

ACCESSORIES

Each vacuum emptier shall be supplied with all accessories necessary for normal operation, including Standard tool kit, Necessary operating fittings and Manufacturer's recommended accessories.

MANUALS AND DOCUMENTATION

- 21) The successful bidder shall provide Operation and maintenance manual, Vacuum pump manufacturer's manual, Chassis manufacturer's documents, Equipment technical data sheet, Recommended maintenance schedule, Spare-parts list, Warranty certificate, Test and inspection certificates and OEM weight and payload certificate. Successful bidder should produce valid ARAI/ICAT certification for the cesspool tankers. All documents shall be supplied before final commissioning/acceptance of the vehicle.

INSPECTION AND TESTING

The complete vacuum emptier shall be subjected to inspection and testing by the Department and/or an authorised third-party inspection agency. The inspection shall include, as applicable:

- a.Verification of chassis specifications
- b.Verification of tank capacity
- c.Verification of tank construction
- d.Verification of equipment weight and payload
- e.Vacuum pump performance
- f. Vacuum generation and holding test
- g.Leakage test
- h.Overflow protection test
- i. Valve operation
- j. Suction hose and coupling inspection
- k.Discharge operation
- l. General workmanship and safety inspection.
- j. Any other test deemed necessary by the Department

Necessary arrangement for the same shall be arranged and managed by the successful bidder. The equipment shall be accepted only after satisfactory completion of the prescribed inspection and testing.

WORKMANSHIP

The complete vacuum emptier shall be manufactured and assembled using good engineering practice.

All welding, fabrication, piping, mounting arrangements, electrical connections and mechanical

components shall be of suitable quality and properly finished. The equipment shall be free from defects that may affect its safe operation, durability or performance.

WARRANTY

The complete vacuum emptier, including the tank, vacuum pump/exhauster, PTO, valves, piping, fittings and other supplied equipment, shall be covered by a minimum warranty of 12 months from the date of commissioning, or the manufacturer's standard warranty period, whichever is longer. Any manufacturing defect or defect in workmanship occurring during the warranty period shall be rectified/replaced by the supplier at no additional cost to the Department, subject to the conditions of the contract.

C. ELIGIBILITY CRITERIA :

- 1) The Bidder should have an Average Annual Financial Turnover **of at least 40% of the estimated cost put to tender** during the immediate last 3 consecutive balance sheets (may range from six to eighteen months) duly audited by Chartered Accountant. Year in which no turnover is shown would also be considered for working out the average. Information may be furnished as per **Appendix-IV**, and may be included in technical Bid.
- 2) The Bidder should not have incurred any loss in more than two years during the last five consecutive balance sheets, duly certified and audited by the Chartered Accountant.
1. The total quantity supplied to a single Government Department/Vendor during a financial year shall be considered as a single **Completed Work**. The quantities supplied to different Government Departments/Vendors shall be considered as **Separate Works** even if they are during the same financial year:
 - (a) Three similar Completed Works, each involving supply of at least 40% of the quantity put up to tender, OR
 - (b) Two similar Completed Works, each involving supply of at least 60% of the quantity put up to tender, OR
 - (c) One similar Completed Work involving supply of at least 80% of the quantity put up to tender. Information to be provided as per **Appendix-VI** and included in Technical Bid.

D. DOCUMENTS TO BE ATTACHED:

(a) Documents Required to Be Attached with Technical Bid in the Following order:-

- 1) GST Registration Certificate and valid B.I.S License/ valid ISO Certificate.
- 2) The latest GSTR1 & GSTR3B must be attached with the technical bid.
- 3) Audited Balance sheet and Profit and Loss Statement for last assessment year must be attached with the technical bid.
- 4) Good quality color printed Catalogue/Booklet of complete list of products manufactured by the Bidder containing technical specifications.
- 5) The manufacturer should submit a certificate from their Banker for availability of Credit Facilities as per Appendix-V.
- 6) The Bidders should submit all the Bidding Forms as mentioned in the Section- I (Appendix – I to

Appendix –XI).

- 7) Copy of Tender document duly signed with seal of the firm, in token of acceptance of terms and conditions.
- 8) All Bidders must submit a list of their owners/partners etc. and a Certificate to the effect that the firm is neither blacklisted by any Govt. Department nor any Criminal Case is registered against the firm or its owner or partners anywhere in India.

- 9) All other supporting documents mentioned in the term & condition as required in the quotation shall be attached.
- 10) Valid factory license
- 11) List of Plant & Machineries including make and model
- 12) List of Quality Control Equipment including make and model
- 13) Quality Assurance Plan and Production Flow Chart
- 14) Certificate showing production capability of the bidder for Cesspool Tankers should be submitted along with the bid.
- 15) Appendix I - XI

(b) Documents Required to Be Attached with Commercial/Price Bid in The Following Order: -

- 1) Details of Rates of each item quoted by the bidders shall be submitted as per prescribed proforma in **Appendix - VIII**. Cutting & over-writing will render the bid as invalid. Any condition in the rates will not be entertained.

E. EVALUATION CRITERIA:

- 1) The details submitted by the Bidders in respect of experience of similar works and financial turnover will be evaluated for the following criteria by scoring method as shown below:

a. Financial strength (Appendix-IV)	-	30 marks
b. Work Experience (Appendix-VI)	-	35 marks
c. Technical strength	-	35 marks
(Based on production capability and quality control measures)		
Total	:	100 marks
- 2) The contract will be awarded to the lowest Bidder whose bid has been determined Responsive and short-listed.
- 3) To become eligible for short listing the bidder must secure at least fifty percent (50%) marks in each and sixty percent (60%) marks in aggregate.
- 4) PHE Department does not bind itself to accept the lowest or any tender and reserves the right to reject in part or in full, all tenders received.
- 5) Where a bid is abnormally low, the Employer/Department may seek justification from the bidder and if the explanation is unsatisfactory or capability is not demonstrated, the bid may summarily be rejected.
- 6) If the selected bidder is unable to deliver the ordered quantities of materials within the specified time period, the selected bidder will be considered disqualified and shall no longer be the approved firm. In such an event, **the next qualified bidder shall automatically be the considered to be the approved firm and shall be allowed to supply the materials at the approved rates.** If the bidder refuses the offer, the offer shall automatically go to the next qualified bidder and so on to all qualified bidders.

- a. No compensation or payment shall be claimed for the failed delivery by any of the bidders in the event of this cause being invoked.
- b. The above condition shall not include failure to deliver directly or indirectly due to force majeure events or events that are not within the foresight/control of the bidder. Occurrence of such an event should be immediately conveyed to the Department by the Bidder in any written form within 72 hours.

F. DISPUTES:

- 1) All disputes are subject to the jurisdiction of the Courts at Aizawl.

SECTION – I

BIDDING FORMS

APPENDIX – I

COVERING LETTER

**The Engineer-in-Chief
Public Health Engineering Department,
Government of Mizoram
Aizawl.**

Sub: Supply, Installation, Testing and Commissioning Of 25 Nos. Cesspool Tankers (Vacuum Emptiers).

Dear Sir,

1. With reference to your procurement/NIT document, _____, dated _____, I/we, having examined the Proposal Documents and understood their contents, hereby submit my/our Proposal for the aforesaid Project. The Proposal is unconditional.
2. All information provided in the Proposal and in the Appendices is true and correct.
3. I/ We shall make available to the Authority any additional information it may find necessary or require to supplement or authenticate the Proposal.
4. I/ We acknowledge the right of the Authority to cancel the Selection process at any time or to reject any Proposal without assigning any reason or otherwise and hereby waive our right to challenge the same on any account whatsoever.
5. I/We certify that in the last five years, we have neither failed to perform on any contract, as evidenced by imposition of a penalty or a judicial pronouncement or arbitration award, nor been expelled from any project or contract nor have had any contract terminated for breach on our part.
6. I/ We declare that:
 - i) I/We have examined and have no reservations to the Proposal Documents, including any Addendum issued by the Authority.
 - ii) I/ We do not have any conflict of interest in accordance with the provision set out in the procurement/NIT document;
 - iii) I/We have not directly or indirectly or through an agent engaged or indulged in any corrupt practice, fraudulent practice, coercive practice, undesirable practice or restrictive practice, as defined in the procurement/NIT document, in respect of any tender or request for proposal issued by or any agreement entered into with the Authority or any other public sector enterprise or any government, Central or State; and
 - iv) I/ We hereby certify that we have taken steps to ensure that in conformity with the provisions of the procurement/NIT, no person acting for us or on our behalf has engaged or will engage in any corrupt practice, fraudulent practice, coercive practice, undesirable practice, or restrictive practice.

7. I/ We declare that we are not a member of a/ any other firm submitting a Proposal for the Project.
8. I/ We further certify that in regard to matters relating to Proposal and integrity of the country, we have not been convicted by a Court of Law for any offence committed by our company.
9. I/ We undertake that in case due to any change in facts or circumstances during the Selection Process, we are attracted by the provisions of disqualification in terms of the referred to above, we shall intimate the Authority of the same immediately.
10. In the event of my/ our being declared as the successful Applicant, I/We agree to enter into a Contract Agreement in accordance with the draft that has been provided to me/us prior to the Proposal Due Date.
11. The Contract Cost has been quoted by me / us after taking into consideration all the scope of work and timeline stated in the procurement/NIT, Conditions of contract.
12. I/We agree and undertake to abide by all the terms and conditions of the procurement/NIT document.
13. In witness thereof, I/we submit this Proposal under and in accordance with the terms of the procurement/NIT document.
14. I/We have signed all the pages of the tender documents as a gesture to show that I have read, understood and wish to comply with all the requisite terms and conditions thereof.

Yours faithfully,

Date:

Place:

(Signature of the Authorized signatory)

(Name and designation of the of the Authorized signatory)

Name and seal of Applicant

APPENDIX – II

POWER OF ATTORNEY FOR SIGNING OF PROPOSAL

(Affidavit on Non judicial Stamp Paper of ₹ 10/- duly attested by Notary/1st Class Magistrate)

Know all men by these presents, I/We..... (Name and address of the registered office) do hereby constitute, appoint and authorize Mr/Ms.....
.....(Name and residential address) who is presently employed with us and holding the position of as our attorney, to do in our name and on our behalf, all such acts, deeds and things necessary in connection with or incidental to our Proposal for Selection of contractor for the:

We hereby agree to ratify all acts, deeds and things lawfully done by our said attorney pursuant to this Power of Attorney and that all acts, deeds and things done by our aforesaid attorney shall and shall always be deemed to have been done by us.

Dated this the _____ Day of _____ 2026

For _____

(Name and designation of the person(s)

Signing on behalf of the Applicant)

Accepted

_____ Signature)

(Name, Title and Address of the Attorney)

Date :

Note:

1. *To be executed only if the Applicant is a Registered Firm / Manufacturer.*
2. *The mode of execution of the Power of Attorney should be in accordance with the procedure, if any, laid down by the applicable law and the charter documents of the executant(s) and when it is so required the same should be under common seal affixed in accordance with the required procedure. Copy of such document should be submitted along with the power of Attorney.*
3. *Also, wherever required, the Applicant should submit for verification the extract of the charter documents and documents such as a resolution/power of attorney in favour of the Person executing this Power of Attorney for the delegation of power hereunder on behalf of the Applicant.*

APPENDIX – III

DETAILS OF APPLICANT

(On the Letter Head of the Applicant)

1. Details of the Bidder

- i. Name of Applicant
- ii. Address of the office(s)
- iii. Date of incorporation and/or commencement of business
- iv. Company Registration no.

2. Details of individual(s) who will serve as the point of contact / communication for PHED, Mizoram with the Applicant:

- i. Name :
- ii. Designation :
- iii. Company/Firm / Manufacturer :
- iv. Address :
- v. Telephone number :
- vi. E-mail address :
- vii. Fax number :
- viii. Mobile number :

APPENDIX- IV

AVERAGE TURNOVER CERTIFICATE
FOR LAST 3 FINANCIAL YEARS

Bidder's Name_____

Date_____

NIT No.& Date_____

Certified that, the Turnover of M/s._____during the previous three (03) financial years is as below.

Financial Year	Amount (INR crores)
2023-2024	
2024-2025	
2025-2026	
Average	INR_crores INR (Figure in words)

This certificate is given on the basis of copy of audited financial report for profit/loss account and balance sheet.

Sd-

(Chartered Accountant)

Place:

Date:

“SEAL”

APPENDIX – V

EVIDENCE OF ACCESS TO OR AVAILABILITY OF CREDIT FACILITIES

(TO BE ISSUED BY BANKER OF THE BIDDER)

This is to certify that M/S_____ (Full name and address),
who is/are submitting his/their bid to _____ against the
NIT reference No. _____ and date _____ is our
customer for the past _____ years.

His / their financial transactions with our bank have been satisfactory. He/they enjoy the following fund
based / non fund limits including guarantees, L/C and other credit facilities with us against which the
extent of utilization as on date is also indicated below:

Sl. No.	Type of facility	Sanction limit as on date _____	Utilization as on date _____

This letter is issued at the request of M/S_____

Signature of issuing authority_____

Name of bank_____

Name of authorized signatory_____

Designation_____

Phone No. _____

Address_____

APPENDIX – VI

LIST OF COMPLETED WORKS DURING THE LAST FIVE YEARS

Year	Sl. No.	Name of Department and State/Central	Quantity supplied in Nos.
2021-22	1		
	2		
	3		
2022-23	1		
	2		
	3		
2023-24	1		
	2		
	3		
2024-25	1		
	2		
	3		
2025-26	1		
	2		
	3		

Note:

2. Details of each Completed Work to be furnished as per Appendix-XI. The quantities shown will be used to evaluate the Eligibility Criteria in Section C.3. of this tender.
3. The total quantity supplied to a single Government Department/Vendor during a financial year shall be considered as a single **Completed Work**. The quantities supplied to different Government Departments/Vendors shall be considered as **Separate Works** even if they are during the same financial year:
 - (a) Three similar Completed Works, each involving supply of at least 40% of the quantity put up to tender, OR
 - (b) Two similar Completed Works, each involving supply of at least 60% of the quantity put up to tender, OR
 - (c) One similar Completed Work involving supply of at least 80% of the quantity put up to tender.

Seal and Signature& name of the Bidder

APPENDIX – VII

NON-BLACKLIST AFFIDAVIT

(Affidavit on Non judicial Stamp Paper of ₹10/- duly
attested by Notary/1st Class Magistrate)

This is to certify that we, M/s. _____, in submission of this
office confirms that

As on date, we are not disallowed/debarred/delisted/blacklisted for participation in any supply/contract by
any Government Department/ Government Undertaking/Statutory Body/ Municipality.

We have not made any misleading or false representation.

The information and documents submitted with the tender by us are correct and we are fully responsible
for the correctness of the information and documents submitted by us.

We understand that in case any statement/information/document furnished by us is found to be
incorrect or false, Business dealing with us will be banned.

Seal and signature & name of the Bidder

APPENDIX- VIII

SCHEDULE OF RATE

Name of work: - Supply, Installation, Testing and Commissioning Of 25 Nos. Cesspool Tankers (Vacuum Emptiers).

DETAILS OF CESSPOOL TANKERS (VACUUM EMPTIERS):

Sl No	Quantity (Nos) (Rs.)	Basic Unit Cost Ex-Factory (Rs.)	Inspection Charge (Rs.)	Transportation Cost up to Aizawl including loading, unloading, insurance etc. (Rs.)	GST or any other taxes, duties, levies, cess etc. (Rs.)	Total Cost FOR Aizawl. (Rs.)
1	2	3	4	5	6	7
1	25					

APPENDIX- IX

DECLARATION OF MANUFACTURER

I/We hereby declare that I/We have personally gone through the pamphlet containing general directions and conditions attached and also the clause of the attached detailed N.I.T. for the work and I/We do agree to abide by the Rules and Regulations and Terms & Conditions stated therein including up to date modifications made by the Government of Mizoram.

Seal and signature & name of the
Bidder signing with document

APPENDIX-X

RESOLUTION OF THE FIRM TO PARTICIPATE IN THE BIDDING

CERTIFIED TRUE COPY OF THE RESOLUTION PASSED AT THE MEETING OF THE BOARD OF DIRECTORS OF
(NAME OF FIRM/MANUFACTURER) HELD ON AT ITS REGISTERED OFFICE
(.....)

The Board has decided to participate in the PHED, Mizoram Tender vide NIT
No.....,dtd..... for the work

“RESOLVED THAT the consent of the Board be and is hereby given the authority to
Mr/Mrs..... and consider him/her as an Authorized signatory.”

“RESOLVED FURTHER THAT Mr/Mrs, is hereby authorized to sign all the documents
on behalf of the Company or in the absence of (person authorized above) who is an authorized
Signatory.”

CERTIFIED TRUE COPY

Signature of board members along with seal

APPENDIX- XI

PERFORMANCE CERTIFICATE

This is to certify that M/s. _____ has executed the below mentioned order to the fullest satisfaction during the financial year _____ for Cesspool Tanker supply.

Sl. No.	Order No.	Date	Consignee	Total numbers of cesspool Tankers
TOTAL:				

Their Cesspool Tankers are of good quality and quantity and are strictly in accordance with the ordered specification.

Date:

Place:

Executive Engineer or above

*Note: This Certificate is to be prepared separately for each **Completed Work** that is referenced in Appendix-VI of this tender.*