

Institute of Engineering & Technology, Lucknow, Sitapur Road, Lucknow, Uttar Pradesh - 226021

### **INVITATION LETTER**

IET/TEOIP-III/2019/228-e

Package Code: TEQIP-III/2019/UP/ietl/242
Package Name: IET-TEQIP-ME-LAB-6

Current Date: 05-Jul-2019 Method: Shopping Goods

Sub: INVITATION LETTER FOR IET-TEQIP-ME-LAB-6

Dear Sir,

1. You are invited to submit your most competitive quotation for the following goods with item wise detailed specifications given at Annexure I,

Sr. No	Item Name	Quantity	Place of Delivery	Installation Requirement (if any)
1	TWO STAGE RECIPROCATING AIR COMPRESSOR TEST RIG (2 HP)	1	Institute of Engineering and Technology, Lucknow	
2	Cut Section model 4 Stroke 4 Cylinder Indirect diesel engine Injuction	1	Institute of Engineering and Technology, Lucknow	
3	GAS TURBINE MODEL	1	Institute of Engineering and Technology, Lucknow	

2. Government of India has received a credit from the International Development Association (IDA) towards the cost of the Technical Education Quality Improvement Programme [TEQIP]-Phase III Project and intends to apply part of the proceeds of this credit to eligible payments under the contract for which this invitation for quotations is issued.

### 2 Quotation

- 3.1 The contract shall be for the full quantity as described above.
- 3.2 Corrections, if any, shall be made by crossing out, initialling, dating and re writing.
- 3.3 All duties and other levies payable by the supplier under the contract shall be included in the unit Price.
- 3.4 Applicable taxes shall be quoted separately for all items.

- The prices quoted by the bidder shall be fixed for the duration of the contract and shall not be subject to adjustment on any account.
- 3.6 The Prices should be quoted in Indian Rupees only.
- 4. Each bidder shall submit only one quotation.
- Quotation shall remain valid for a period not less than 60 days after the last date of quotation submission.
- 6. Evaluation of Quotations: The Purchaser will evaluate and compare the quotations determined to be Substantially responsive i.e. which
  - 6.1 are properly signed; and
  - 6.2 Confirm to the terms and conditions, and specifications.
- 7. The Quotations would be evaluated for all items together.
- 8. Award of contract The Purchaser will award the contract to the bidder whose quotation has been determined to be substantially responsive and who has offered the lowest evaluated quotation price.
  - 8.1 Notwithstanding the above, the Purchaser reserves the right to accept or reject any quotations and to cancel the bidding process and reject all quotations at any time prior to the award of Contract.
  - 8.2 The bidder whose bid is accepted will be notified of the award of contract by the Purchaser prior to expiration of the quotation validity period. The terms of the accepted offer shall be incorporated in the purchase order.
- 9. Payment shall be made in Indian Rupees as follows:

# Satisfactory Delivery & Installation and Acceptance - 100% of total cost

- Liquidated Damages will be applied as per the below:
  Liquidated Damages Per Day Min % :0.50
  Liquidated Damages Max % : 10
- 11. All supplied items are under warranty of 36 months from the date of successful acceptance of items and AMC/Others is .
- You are requested to provide your offer latest by 14:00 hours on 22-Jul-2019.
- Detailed specifications of the items are at Annexure I.
- 14. Training Clause (if any) YES
- 15. Testing/Installation Clause (if any) YES

- 16. Performance Security shall be applicable: 6%
- 17. Information brochures/ Product catalogue, if any must be accompanied with the quotation clearly indicating the model quoted for.
- 18. Sealed quotation to be submitted/ delivered at the address mentioned below, TEQIP-III
  Institute of Engineering & Technology, Lucknow, Sitapur Road, Lucknow, Uttar
  Pradesh 226021
  - 19. We look forward to receiving your quotation and thank you for your interest in this project.

(Authorized Signatory)
Name & Designation

# Annexure I

Sr. No	Item Name	Specifications	
1	TWO STAGE RECIPROCATING AIR COMPRESSOR TEST RIG (2 HP)	<ul> <li>Air compressor - Double cylinder, two stage type driven by a 2 hp.</li> <li>Three phase motor mounted on air receiver provided with delivery valve.</li> <li>Pressure gauges at outlet of the both stages.</li> <li>Air tank and orifice with water manometer for air intake measurement.</li> <li>Digital temperature indicator Energy meter to measure input power.</li> </ul>	
2	Cut Section model 4 Stroke 4 Cylinder Indirect diesel engine Injuction	<ul> <li>Fire tube &amp; water tube boilers model</li> <li>Sectional Working Model of 2 Stroke Petrol Engine</li> <li>Sectional Working Model of 4 Stroke Petrol Engine</li> <li>Sectional Working Model of 2 Stroke Diesel Engine</li> <li>Sectional Working Model of 4 Stroke Diesel Engine</li> <li>Turbojet Engine</li> <li>Ram Jet Engine</li> <li>Wankel Engine</li> <li>Steam Engine Model with a Boiler</li> <li>Steam Engine 'D' Slide Valve</li> <li>Model of Compound Steam Engine</li> <li>De-Lavel Turbine with Transparent Window (Velocity Compounded)</li> <li>Pressure &amp; Velocity Compounded Steam Turbine</li> <li>Pure Reaction Steam Turbine (Hero's)</li> </ul>	
3	GAS TURBINE MODEL	The model demonstrates the principle and constructional details of gasturbine. The section-cut model is constructed of light and strong metal, showing air intake, axial flow, two stage compressor, fuel supply, combustion chamber, turbine rotor, jet thrust and exhaust etc. Mountedon a base with printed diagram showing details.	

# FORMAT FOR QUOTATION SUBMISSION (In letterhead of the supplier with seal)

Date:

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