

INVITATION FOR QUOTATION

TEQIP-III/2019/BH/dced/330

18th September 2019

To,

WHOMSOEVER IT MAY CONCERN

Sub: Invitation for Quotations for supply of Goods

Dear Sir,

1. You are invited to submit your most competitive quotation (**in hard copy only**) for the following packages (**one quotation for one package**) with item wise detailed specifications given at annexure I,

Sr. no.	Package Code	Package Name
1	TEQIP-III/2019/BH/dced/330	Generator for Labs

Note: Package wise detailed specification is attached (annexure-I) with this invitation letter and also made available on the institute website.

3. You must also submit the following information along with the bid.
- i. Supplier Name:
 - ii. Address (with Pin Code):
 - iii. Contact person Name:
 - iv. Email ID:
 - v. Mobile No.
 - vi. GST No.
 - vii. PAN No.

4. 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.

5. Quotation,

5.1 The contract shall be for the full quantity as described above.

5.2 Corrections, if any, shall be made by crossing out, initialling, dating and re writing.

5.3 All duties and other levies payable by the supplier under the contract shall be included in the unit price.

5.4 Applicable taxes shall be quoted separately for all items.

5.5 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.

5.6 The Prices should be quoted in Indian Rupees only.

6. Each bidder shall submit only one quotation for one complete package.

The bidder may submit separate quotation (as separate bid document) for each of the package advertised. The package wise detailed specification is available on the institute website <https://www.dce-darbhanga.org/teqip-iii/tenders/> and also attached here for the reference.

7. Quotation shall remain valid for a period not less than 60 days after the last date of quotation submission.

8. Evaluation of Quotations,

The Purchaser will evaluate and compare the quotations determined to be substantially responsive i.e. which

8.1 are properly signed; and

8.2 confirm to the terms and conditions, and specifications.

9. The Quotations would be evaluated for all items together.

10. 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.

10.1 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.

10.2 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.

11. Payment shall be made in Indian Rupees as follows:

Delivery and Installation - 90% of total cost

Satisfactory Acceptance - 10% of total cost

12. All supplied items are under warranty of minimum 24 months from the date of successful acceptance of items.

13. You are requested to provide your offer latest by 16:00 hours on 03-Oct-2019.

14. Detailed specifications of the items are at Annexure I.

15. Training Clause (if any): Yes, as per the requirements of individual item that will be notified in PO while awarding the contract.

16. Testing/Installation Clause (if any) Yes.

17. Information brochures/ Product catalogue, if any must be accompanied with the quotation clearly indicating the model quoted for.

18. Sealed quotation to be sent through speed post/registered post/courier only to the following address:


Darbhanga College of Engineering, Darbhanga, Mabbi, Post - Lal Sahpur, VIA - PTC,
Darbhanga – 846005, Bihar.

The Tender ID, Package code and Package name must be written on top of the envelope of the bid document.

19. The bidder must mention the details of prior requirement for the installation and commissioning of the items quoted. A separate sheet with item wise requirements in a tabular form may be submitted.

20. Payment will be made only after the successful completion of set milestones and the adequate fund allocation from NPIU under TEQIP-III project.

21. The Bidder/ Authorised Dealer/ Manufacturer whosoever is submitting the tender must have at least 3 years of experience of successful execution of contracts of similar nature to central/ state govt. departments/organizations/technical institutions/TEQIP-III institutions. Relevant proofs (order copies) must be attached with the bid.
22. Principal, Darbhanga College of Engineering, Darbhanga, reserves the rights to accept the lowest or any tender and also of rejecting all or any tender without assigning any reason for the same.
23. The entire dispute with regard to the contract of purchase of items/packages will be subject to legal jurisdiction of Darbhanga only.
24. The bidder must have valid PAN/GST No., Copy of which must be attached.
25. The bidder has to submit an affidavit that his firm has not been blacklisted by the State Govt./ Central Govt.
26. Preference will be given to:
- The bidders possessing relevant certification by authorized body such as ISO etc.
 - The bids that have quoted the items certified for standard, quality and safety such as BIS, ISI etc.
 - The Bidders having dealer/Supplier base in Bihar to prove its capability to provide after sales services and when required.
27. The bidders must provide separate technical and financial bids in two separate envelope kept in big size single envelope. The financial bid of only those bidders will be opened who qualify technically with given specifications.
28. We look forward to receiving your quotation and thank you for your interest in the project.


Principal-cum-IPD
TEQIP-III, DCE Darbhanga
Principal
Darbhanga College of Engineering
Mabbi, Darbhanga-846005

FORMAT FOR QUOTATION SUBMISSION

(In letterhead of the supplier with seal)

Date: _____

To:

Sl. No.	Description of goods (with full Specifications)	Qty.	Unit	Quoted Unit rate in Rs. (Including Ex Factory price, excise duty, packing and forwarding, transportation, insurance, other local costs incidental to delivery and warranty/ guaranty commitments)	Total Price (A)	Sales tax and other taxes payable	
						In %	In figures (B)
Total Cost							

Gross Total Cost (A+B): Rs. _____

We agree to supply the above goods in accordance with the technical specifications for a total contract price of Rs. ———— (Amount in figures) (Rupees ————amount in words) within the period specified in the Invitation for Quotations.

We confirm that the normal commercial warranty/ guarantee of ———— months shall apply to the offered items and we also confirm to agree with terms and conditions as mentioned in the Invitation Letter.

We hereby certify that we have taken steps to ensure that no person acting for us or on our behalf will engage in bribery.

Signature of Supplier

Name: _____

Address: _____

Contact No: _____

DARBHANGA COLLEGE OF ENGINEERING, DARBHANGA

Package Name: Generator for Labs

Package Code: TEQIP-III/2019/BH/dced/330

DETAILED SPECIFICATION:

40 KVA LIQUID COOLED THREE PHASE CANOPY DG SET WITH CPCB- II ENGINE AND AUTO ON & AUTO OFF LOGIC PANEL (AMF)

The DG set comprise of 56 HP at 1500 RPM complying with the requirements BS5514/ IS 10002, directly coupled to AC generator capable of developing **40 KVA at 415 v, 50Hz, 0.8 pf (lag), three phase**, generally meeting the requirements of Bs5000. A power control panel to regulate the AC power is also provided. The DG set will be complete with the following.

DIESEL ENGINE

- ❖ Residential type exhaust silencer.
- ❖ Air cleaner with dry, replaceable elements
- ❖ Fuel pump with mechanical governor
- ❖ Lube oil cooler & replaceable spin on type oil filters
- ❖ Centrifugal filter for extended lube change interval
- ❖ Close circuit engine cooling with water pump pusher fan & radiator
- ❖ Safety shut down system for low lube oil pressure & high coolant temperature
- ❖ 12V electric Starting System
- ❖ Fuel tank for 8 hrs. operation or more.

AC GENERATOR

- ❖ Three phase output.
- ❖ Single bearing, self-excited, self-regulated in brush less construction.
- ❖ Automatic Voltage Regulator
- ❖ Class H insulation for stator & Rotor winding.

DG POWER CONTROL PANEL

The sheet steel cubicles type control panel is floor standing, dust & vermin proof under normal conditions. It will be complete with all internal wiring & will house the following:

<ul style="list-style-type: none"> • AC Voltmeter with selector switch • AC Ammeter with Selector Switch • Vibrating reed/ Dial Type Frequency Meter • Indicating lamps For set ON & LOAD ON • Moulded Case Circuit Breaker for Short-circuit & Overload Protection 	<ul style="list-style-type: none"> • Aluminum bus bars of adequate rating • Provision for bottom entry & exit of power cabling • Set of current Transformer • Set of control use • Earthing Terminal
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