

LIMITED TENDER NOTICE

(Limited tender No. GHEC/BLP/STORE/ Limited Tender / Disaster Management items(HFC) /2025

Sealed limited tenders are invited from the eligible manufacturers /firms/authorized dealers for the purchase of **Disaster Management items(HFC)** for the Govt. Hydro Engg. College as per specifications given in the bid document. The bids must be accompanied with Earnest Money given as per schedule of requirements in the shape of Demand Draft or duly pledged fixed deposit receipts in favor of **Director-cum- Principal Government Hydro Engineering College Bandla, Distt. Bilaspur.**

A complete set of Bid Documents along with detailed terms and conditions can be download from the institution website (www.ghec.ac.in) or from the Office of the Director-Principal **Government Hydro Engineering College Bandla, Distt. Bilaspur-174001.**

The following procedure will be adopted:

- Tenders in a sealed cover shall comprise two separate envelopes, each envelope shall contain separately the technical bid and the financial bid. The envelopes shall be marked as '**Technical Bid**' and '**Financial Bid**' in bold and legible letters to avoid any confusion.
- Technical Bid envelope must contain Tender Fee & Earnest Money in the Shape of DD drawn in favor of Director-cum-Principal Govt. Hydro Engg. College Bandla.
- Initially technical bid will be opened.
- The technical bid shall be evaluated without reference to the price and will be rejected if it does not confirm to the specific technical criteria.
- During the technical evaluation, no amendments to the technical proposal shall be permitted.
- The financial bid will be opened after the evaluation of technically qualified bidder.
- The bid found to be lowest evaluated bid shall be accepted.
- This office will not be held responsible for the postal delay, if any.
- Undersigned reserves the right to accept or reject all or any of the tenders without assigning any reason(s).

Director-cum-Principal
Govt. Hydro Engg. College Bandla
Distt. Bilaspur (H.P)



OFFICE OF THE DIRECTOR-PRINCIPAL
Government Hydro Engineering College Bandla, Distt. Bilaspur
01978-292326, hecbilaspur@gmail.com, <https://www.ghec.ac.in>

No. GHEC/BLP/STORE/ Limited Tender / Disaster Management items(HFC) /2025

Dated:

Limited Tender Document

To,

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From:

Director-cum-Principal
Govt. Hydro Engg. College Bandla
Distt. Bilaspur (H.P)



OFFICE OF THE DIRECTOR-PRINCIPAL
Government Hydro Engineering College Bandla, Distt. Bilaspur
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Limited Tender Notice

No. GHEC/BLP/STORE/ Limited Tender / Disaster Management items(HFC) /2025

Limited Tender Document for the supply of Disaster Management items items required in Government Hydro Engineering College Bandla, Distt. Bilaspur .

Schedule

1	Limited tender for supply of	Sanitary Items
2	Limited Tender Reference	GHEC/BLP/STORE/ Limited Tender / Disaster Management items(HFC) /2025
3	Last date and time for receipt of tender	06.11.2025 at 12.30 Noon
4	Time and date of opening of Technical Bids	06.11.2025 at 2.00 Noon
5	Time and date of opening of Financial Bids	06.11.2025 at 02.30 PM
6	Place of opening of tender:	Office of The Director-Cum-Principal Government Hydro Engineering College Bandla Distt. Bilaspur
7	Address for communication	Office of The Director-Cum-Principal Government Hydro Engineering College Bandla Distt. Bilaspur
8	Earnest money	Rupees 15, 000/- only
9	Cost of limited tender document	Rupees 500/- only

Director-cum-Principal
Govt. Hydro Engg. College Bandla
Distt. Bilaspur (H.P)

SECTION-A

1. Name of the firm/Organization : -----
2. (a) Registration No : -----
(b) GST No.: :-----
(c) PAN : :-----
3. Complete Postal address : -----
- : -----
: -----
4. Phone No. with STD code : -----
5. E-mail address (if any) : -----
6. Whether Manufacturer/Dealer/Supplier : -----
7. Total Amount of items Tendered
(Including taxes) in words : -----

8. Detail of earnest Money Draft No. & Date : -----
Amount : -----
Bank : -----

(Signature of the Tenderer with seal)

SECTION-B

Schedule of Requirement

Sr. No.	Description of item(s)	Qty.
Schedule- A		
	Supply of Disaster Management items(HFC) items required in Government Hydro Engineering College Bandla, Distt. Bilaspur	As per list attached in section C

Director-cum-Principal
Govt. Hydro Engg. College Bandla
Distt. Bilaspur (H.P)

SECTION-C

DETAILED SPECIFICATION OF THE ITEMS MENTIONED IN SCHEDULE-A

S.N	Description of item	Qty.
1.	Shake Table with a model of a one-story frame model small, four-storey frames with stiffeners -soft storey model, and two span simply supported beam model and a control system that includes a digital display and displacement sensors. Piezoelectric sensor Earthquake Detection, Vibration Monitoring, A circular/rectangular mounting plate should be placed on the vibrating plate through a T-slot/perforated so that the test structure can be mounted at top.. Shake tables can range from small (e.g., 0.5m x 0.5m) or above Payload Capacity: The maximum weight the table can safely handle. Capacities can range from a few hundred kilograms. Acceleration: Shake tables can achieve various acceleration levels, typically measured in g's. Frequency Range: This indicates the range of frequencies the table can simulate, often up to 50Hz or even higher, depending on the application. Degrees of Freedom (DOF): shake tables offer 1 DOF (linear motion in one direction) or shake tables offer 1 DOF (vertical direction) Actuators: These are the mechanisms that move the table. They can be hydraulic, electric, or a combination. Control System: A sophisticated control system with a digital display is essential for accurate and repeatable testing. This includes digital signal processors and displacement sensors. Earthquake sensor, vibration monitoring sensor, and piezoelectric sensor Safety Features: Overload protection, emergency stops, and other safety mechanisms are crucial for safe operation.	01

2.	Building Models (i) Masonry Buildings with Bands (ii) Confined masonry with confining Column (iii) RCC Beam Column Slab Joint detail (iv) Slab only (v) Beam Cantilever Slab (vi) Steel Frame with Puff Panel (vii) LGSF Technology (viii) Kath Kunni (ix) Dhaji Diwari (x) Thatra	01 each
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Director-cum-Principal
Govt. Hydro Engg. College Bandla
Distt. Bilaspur (H.P)

SECTION-D
PRICE SCHEDULE

S.N	Description of item	Qty	Cost per unit/pcs (Rupees) inclusive of GST
1	Shake Table with a model of a one-story frame model small, four-storey frames with stiffeners -soft storey model,and two span simply supported beam model and a control system that includes a digital display and displacement sensors. Piezoelectric sensor Earthquake Detection, Vibration Monitoring,A circular/rectangular mounting plate should be placed on the vibrating plate through a T-slot/perforated so that the test structure can be mounted at top.. Shake tables can range from small (e.g., 0.5m x 0.5m) or above Payload Capacity: The maximum weight the table can safely handle. Capacities can range from a few hundred kilograms. Acceleration: Shake tables can achieve various acceleration levels, typically measured in g's. Frequency Range: This indicates the range of frequencies the table can simulate, often up to 50Hz or even higher, depending on the application. Degrees of Freedom (DOF): shake tables offer 1 DOF (linear motion in one direction) or shake tables offer 1 DOF (vertical direction) Actuators: These are the mechanisms that move the table. They can be hydraulic, electric, or a combination. Control System: A sophisticated control system with a digital display is essential for accurate and repeatable testing. This includes digital signal processors and displacement sensors. Earthquake sensor, vibration monitoring sensor, and piezoelectric sensor Safety Features: Overload protection, emergency stops, and other safety mechanisms are crucial for safe operation.	01	

2	Building Models (i) Masonry Buildings with Bands (ii) Confined masonry with confining Column (iii) RCC Beam Column Slab Joint detail (iv) Slab only (v) Beam Cantilever Slab (vi) Steel Frame with Puff Panel (vii) LGSF Technology (viii) Kath Kunni (ix) Dhaji Diwari (x) Thatra	01 each	
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Total Bid Price (Including Taxes in Rs) _____

(In words)_____

Date _____

Place_____

(Signature of the bidder with seal)

Name and Address-----

TERMS AND CONDITIONS

1. Bidders are required to submit the copy of Registration clearly mentioning the period of validity. Any firm failing to submit the same will not be entertained.
2. Rate has to be quoted for complete set (including all sub-parts/accessories, if any) of items to be supplied. Bidder quoting the lowest rate for complete set shall only be considered fulfilling all other requisite conditions.
3. The quantity demanded may be changed < or > 10 %.
4. The bidder shall also submit the proof that it is GST payee. The attested photocopy of the same is required to be submitted along with the bid document.
5. The rates quoted should be for destination at Govt. Hydro Engineering College, Bandla Distt. Bilaspur. The rates must also include delivery charges.
6. Standard GST rates are applicable, if any.
7. The duly constituted College Committee shall inspect all the items to satisfy itself for verifying specifications as mentioned in bid document.
8. The supplier shall be required to complete the delivery at college (including inspection) within stipulated days as mentioned in the supply order.
9. The items/equipments shall remain under Guarantee/Warranty by the supplier.
10. 100% payment will be made after receipt of items inspected/accepted by store duly supported with satisfactory inspection note at consignee site/destination. In case at any moment it is found that bidder is not providing quality goods to the institution, the tender will stand cancelled by the institution. The tenderer will not have any right to continue thereafter.
11. Successful bidder has to give the Bank Account Detail such as account name, number, IFSC code of bank, bank name, branch and PAN. Also provide AADHAR number in case the account is on the name of other person. Payment will be directly paid to account holder by Govt. treasury after completing all the required formalities.
12. Earnest money as mentioned in the document shall be required to be paid by the tenderer along with the tender document in shape of demand draft in favor of the Director-cum-Principal, Govt. Hydro Engineering College Bandla (Bilaspur).
13. The earnest money of the bidders whose tender/quotation has not been approved/qualify would be returned after award of contract whereas the earnest money of the successful bidder will be treated as performance security & returned after the final payment of bill.
14. The tenders/quotation not confirming to the specifications/descriptions mentioned in bid schedule will be summarily rejected.
15. If the date of accepting/opening the tenders/quotation happens to be holiday, the tenders will be opened on the next day at the same time.
16. Telegraphic, Fax, Conditional and tenders without earnest money shall not be accepted.
17. Govt. Hydro Engineering College Bandla (Bilaspur) reserves the right to accept or reject any or all tenders without assigning any reason.
18. The bidders shall keep their offer open for 6 months from the date of opening the tenders. A bid valid for shorter period may be rejected by the purchaser as non-responsive.
19. The Principal may appoint a "Negotiation Committee" if required.
20. The bidder will be responsible for damage or loss in transit and replace items/ goods broken within 10 days from the date of notice thereof.

21. GST rates shall be indicated separately otherwise rates will be deemed to be inclusive of such levies and taxes and no future increase in duty/taxes/GST will be allowed.
22. In case where it has not been specifically indicated in the schedule that only manufacturer can participate in tenders/quotations, in such cases the tenderers other than manufacturers should attach authorization letter from such principal manufacturer along with the tender/quotation.
23. The tender form along with the earnest money and forwarding letter on Letter Head Pad of the firm should be sent through Regd. Post/Speed Post/By Hand well in advance so as to reach to the office of Director-cum-Principal, Govt. Hydro Engineering College Bandla Bilaspur i.e **06.11.2025 up to 12:30 PM**. The offer should be sent in a sealed envelope clearly indicating on the top the tender number, due date and the category of items.
24. All the bidders are required to sign each paper of the bid document along with the stamp of their respective organization. Without signature and stamp the tender submitted by them are liable for rejection.
25. The bidder has to quote for all the items of respective schedule failing which the tender/quotation may be rejected.
26. All the disputes shall be settled within the jurisdiction of Distt. Bilaspur H.P.
27. The earnest money deposited by the tenderers shall be forfeited in the following events:
 - i) A modification or withdrawal of tender after the deadline of submission of tenders and during the validity period.
 - ii) Refusal by the tenderer to accept an arithmetical error or otherwise appearing on the face of the tender.
 - iii) Failure on the part of the successful tenderer to provide performance security for the execution of the contract.
 - iv) Failure on the part of the successful tenderer to execute the contract as per terms and conditions of the tender.
28. The purchaser may, at its discretion, extend deadline for the submission of bids by amending the bidding documents, in which case all rights and obligations of the purchasers and bidders previously subject to the deadline will thereafter be subjected to the deadline as extended.
29. The purchaser has the right to ask the supplier(s) to produce the sample of the item(s) for the purpose of comparison of prices and to evaluate technically before placing supply order to the firm.
30. The purchaser or its representative shall have right to inspect or test the goods to confirm their conformity to the contract. The inspection and tests may be conducted on the premises of the supply at his costs.
31. The purchaser reserves the right to increase or decrease the quantity of goods to be procured within a period of six months after issuance of tender.
32. An excused delay by the supplier in the performance of its delivery obligations shall render the supplier liable to termination of the contract for default.
33. Earnest money shall be deposited by the tenderer /bidder with tender documents through demand draft in favour of the Director-cum-Principal, Govt. Hydro Engg. College Bandla, Distt. Bilaspur. Payable at **Bilaspur**
34. The cost of tender document i.e. Rs. 300/= (non-refundable) shall be required to be paid by the bidder preferably through demand draft in favour of the Director-cum-Principal, Govt. Hydro Engg. College Bandla, Distt. Bilaspur. Payable at **Bilaspur**.

I/We herewith enclose a sum of Rs. _____ as earnest money (EMD) in form of demand draft or equivalent and should I/We fail to execute an agreement embodying the above mentioned terms and conditions agree that the above sum as EMD shall be forfeited to the Director-cum-Principal, Govt. Hydro Engineering College Bandla (Bilaspur).

ALL THE ABOVE TERMS & CONDITIONS ARE ACCEPTABLE TO US

For (authorized Signatory)

Name of the Firm: _____

Complete Address: _____

Seal Stamp