

ANNEXURE-I

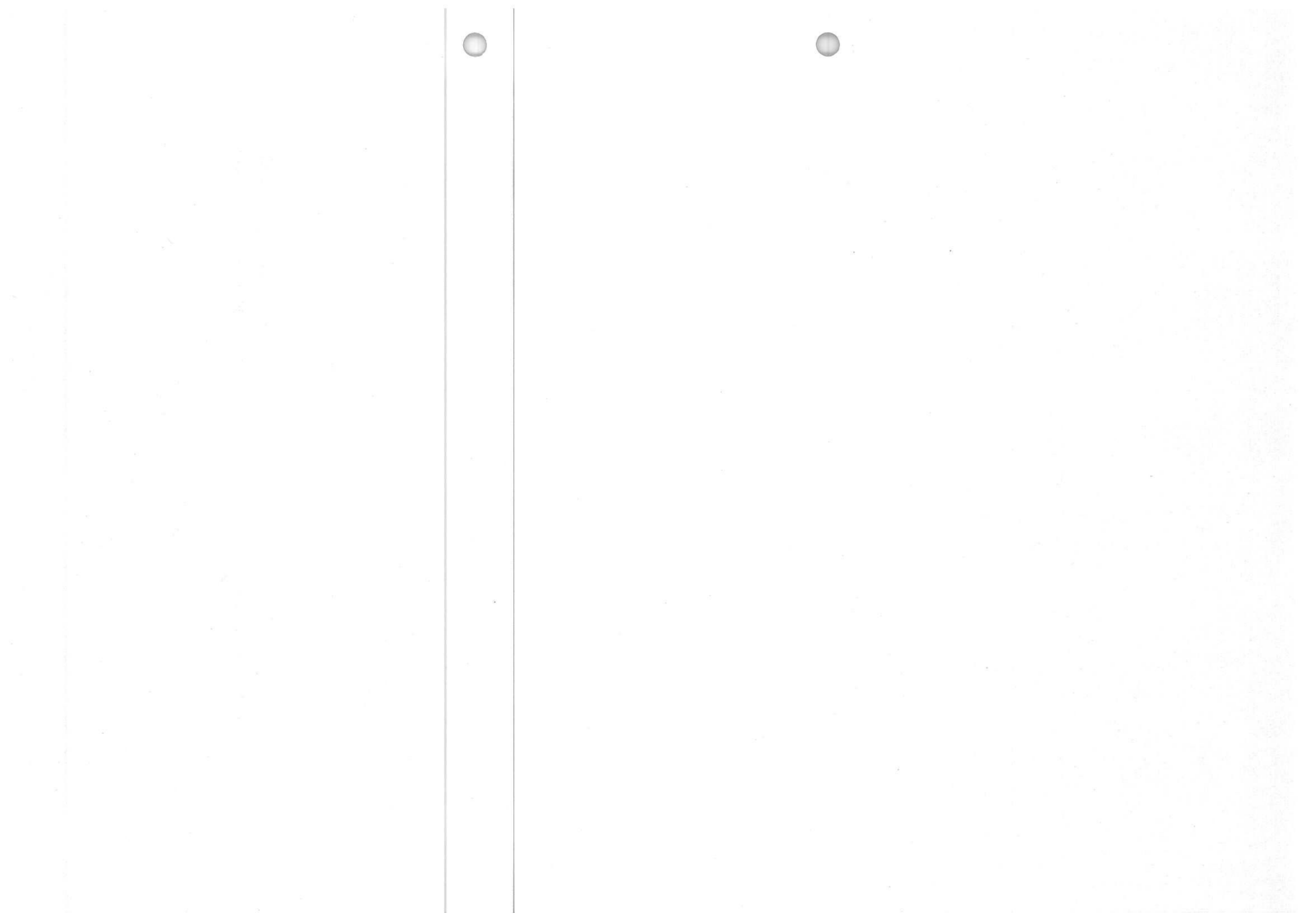
Name of work: SITC of Air curtains at Central Research Facility 3rd floor Academic Block at AIIMS Bilaspur, HP

Subject: Extension of date for submission of quotations against NIQ dated 02/06/2026.

With reference to the Notice Inviting Quotations (NIQ) dated 02/06/2026 for **SITC of Air curtains at Central Research Facility 3rd floor Academic Block at AIIMS Bilaspur, HP**, it is submitted that only one quotation/representation has been received against the said NIQ up to the scheduled closing date of 12/06/2026.

The competent authority may kindly accord approval for extension of the bid submission date from **18/06/2026 to 26/06/2026**. All other terms and conditions of the NIQ shall remain unchanged.


EE-Civil





अखिलभारतीयआयुर्विज्ञानसंस्थान , बिलासपुर
हिमाचलप्रदेश -174037
All India Institute of Medical Sciences, Bilaspur
Himachal Pradesh-174037
<https://aiimsbilaspur.edu.in>
Email: Engineering@aiimsbilaspur.edu.in



02/06/2026

NOTICE INVITING QUOTATIONS

Sealed quotations are invited by the undersigned on behalf of the Executive Director, AIIMS Bilaspur HP from eligible specialized agencies dealing in Supply and Installation Testing and Commissioning of Electrical works for the following work on the prescribed forms/BOQ attached herewith. Sealed quotations in single envelope duly super subscribed at the top of envelope as "Quotation for:- **SITC of Air curtains at Central Research Facility 3rd floor Academic Block at AIIMS Bilaspur, HP**" Contains both the sealed Technical Bid and Price Bid shall be received upto **03:00 PM** on **12/06/2026** in the Engineering Section, Ground Floor Hospital Block D, AIIMS Bilaspur HP and to be opened on same day at **03:30 PM** in the presence of the quotationres or their representatives who may like to be present at that time.

For the purpose of technical evaluation, the bidder is required to submit following documents:

Technical Bid:

1. Profile- Name & full address of the firm and year of establishment etc.
2. Copy of Valid Certificate of Registration for GSTIN.
3. Copy of PAN.
4. Valid Electrical license

Price Bid: Price bid format/BOQ attached. The total cost must be quoted in both words and figures (over writing not allowed). Selection will be made purely on the basis of lowest price quoted by technically qualified firms.

TERMS AND CONDITIONS:

1. Validity of the rates shall be 75 days from the date of contract order.
2. To become eligible, the bidder must submit all the documents required in the Technical Bid, no document will be asked for after opening of Technical Bid and no document will be accepted thereafter.
3. The bid submitted shall become invalid if:
 - The bidder is found ineligible.
 - The bidder does not submit all the documents in technical bid as stipulated above.

4. The work to complete within 45 days of award of work.
5. If a bidder does not quote any rate in figure and words, the bid shall be treated as invalid and will not be considered as lowest bid.
6. Conditional quotation(s) not on prescribed form are liable to be rejected.
7. The competent authority/undersigned in AIIMS Bilaspur HP reserves the right to accept/reject any or all the quotations without assigning any reasons.
8. The prices quoted should be inclusive of all taxes including GST and freight charges as nothing is to be paid extra.
9. All material to be used on the work will have to be got approved from the Engineer incharge.
10. If there is any ambiguity between the rate quoted in figures and in words, the rate quoted in words shall be treated as final.
11. Venue for quotation opening shall be in the Engineering Section, Ground Floor Hospital Block D, AIIMS Bilaspur, H.P.
12. No revision of rates will be accepted at any stage.
13. No advance payment shall be made to the concerned party and the operator has to ensure security and safety of his equipments himself. **100%** payment shall be released after the satisfactory performance of the event.
14. ~~The work shall be carried out strictly in accordance with CPWD latest Specifications for Internal and External Electrical Works.~~
15. Compensation for delay work will be @ 0.5% per week subject to maximum of 10% of tendered amount.
16. Preferred makes
Air Curtain: Mitsubishi/Euronic/Carrier.
Passive Infrared: Wipro/ Legrand/Honeywell.
Wires and PVC cables 1.1KV: KEI/Havells/Polycab
Modular Switch/socket: Legrand /Schneider/ Northwest/L&T
PVC Conduit, PVC Casing/capping: BEC/AKG/NIC/Anchor/Diplast
Modular box with face plate: Legrand/ Schneider/ Northwest/ L&T
GI Box: Legrand/ Schneider/ Northwest/ L&T


EE-Civil,
AIIMS Bilaspur (HP)

BOQ

Name of Work: SITC of Air curtains at Central Research Facility 3rd floor Academic Block at AIIMS Bilaspur HP

Sr. No.	Description	Qty.	Unit	Rate in words	Rate in figure	Amount ₹
1	SITC of 5ft. air curtain having equivalent or superior specifications and features which are as follows: min. air velocity 20m/s, CFM 1300, MS powder coated body, Max. Noise level not exceeding 50 dB, operation on single phase 230V, 50Hz supply etc. complete in all respect as required at site.	3	Each			
2	Supplying and fixing following modular base & cover plate on existing modular PVC/Metal boxes etc. as required.					
2.1	3 module	3	nos			
3	Supplying and fixing following modular switch/socket on the existing modular plate & switch box including connections but excluding modular plate etc. as required					
3.1	15/16 A switch	3	nos			
3.2	6 pin 15/16 A socket outlet	3	nos			
4	Supplying and drawing following sizes of FRLS/HFFR PVC insulated copper conductor, single core cable in the existing surface/ recessed steel/ PVC conduit as required.					
4.1	3 x 2.5 sqmm	50	mtr			
5	Supplying and fixing of following sizes of medium class PVC conduit along with accessories in surface/recess including cutting the wall and making good the same in case of recessed conduit as required.					
5.1	25 mm	15	mtr			
6	Supplying and fixing following size/modules, PVC box for modular switches in recess or					

	surface etc. as required.					
6.1	3 module	3	Nos.			
	Supplying, Installation, Testing and commissioning of Passive Infrared (PIR) technology based occupancy sensor having high performance, non-regulating programmable type, suitable for connected load upto 10Amp, for mounting height up to 3 meter and for 5 m diameter coverage area along with necessary fixing arrangements i/c programming at site etc. complete as required.					
7		3	Nos.			
Total in Words						
Total in Figures						