



राष्ट्रीय प्रौद्योगिकी संस्थान दिल्ली

NATIONAL INSTITUTE OF TECHNOLOGY DELHI

(शिक्षा मंत्रालय, भारत सरकार के अधीन एक स्वायत्त संस्थान)

(An autonomous Institute under the aegis of Ministry of Education (Shiksha Mantralaya), Govt. of India)

Plot No. FA7, Zone P1, GT Karnal Road, Delhi-110036, INDIA

दूरभाष/Tele : +9111-33861000, 1001, 1005 फैक्स /Fax: +9111-27787503,

वेबसाइट/Website: www.nitdelhi.ac.in

NOTICE INVITING QUOTATION

National Institute of Technology Delhi invites sealed Quotation on item rate basis from Contractor of Repute for the following work:

Sr. No.	NIQ No.	Name of work & Location	Time of Completion	Last date & time of Receipt of Quotation	Time & date of opening of quotation
1	2	3	4	5	6
1	01/NIQ/Estate/2025-26	Rate contract for repairing & maintenance of Split/Window type air conditioners & water coolers at NIT Delhi for year 2025-26.	12 Months	05-05-2025 Upto 3:30 PM	05-05-2025 at 4:00 PM

The Bidders are required to quote rate as per the schedule of quantities. The quotation will not be accepted other than this format. The completed set in a sealed envelope shall be addressed to Executive Engineer, Estate Office, National Institute of Technology, Delhi (Tel 011-33861043).

The Quotations will be received up to 03.30 PM on 05-05-2025 with all necessary documents in the Estate Office, Admin building, NIT Delhi and the quotations will be opened on the same day at 4.00 PM in the presence of Bidders or their representatives who want to present. Agency has to submit the following self-attested copy of the documents along with the annexure (enclosed):

1. GST registration
2. Pan Card
3. Experience of similar work (Similar work means: Maintenance/AMC/CAMC of Air conditioning system)

Sealed envelope quotations shall be submitted superscripted with Name of Work, Quotation No. and Date of opening.

Encls:

1. Price bid as Annexure I

Executive Engineer



अधिकाारी अभियंता (सिविल)
Executive Engineer (Civil)
राष्ट्रीय प्रौद्योगिकी संस्थान दिल्ली
National Institute of Technology Delhi
एफ ए 7, जोन पी1, जीटी कर्नाल रोड, दिल्ली-110036, भारत
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Terms & Conditions

1. The work shall be carried out as per latest CPWD specifications for Civil and Electrical works with upto date correction slips and as per the direction of Engineer-in-charge. The quantities given in the schedule of work for all the items are tentative. The work shall be carried as per actual requirement as approved by the Engineer -in - Charge.
2. Bidder's quoted Rates for executing the work shall remain firm till completion of the entire work & shall not attract any escalation under any circumstances whatsoever. The quantities mentioned in BOQ are tentative which may be increased or decreased as per the requirement of the Institute.
3. NIT Delhi shall not be held responsible for delay in submission of quotation.
4. Bidders are advised to inspect and examine the site and its surroundings and satisfy themselves before submitting their tenders as to the nature of the ground and sub-soil (so far as is practicable), the form and nature of the site, the means of access to the site, and in general shall themselves obtain all necessary information as to risks contingencies and other circumstances which influence or effect their bid. A Bidder shall be deemed to have full knowledge of the site, whether he inspects it or not and so no extra charges consequent on any misunderstanding or otherwise shall be allowed. The bidders shall be responsible for arranging and maintaining at his own cost all materials, tools & plants, water, electricity access, facilities for workers and all other services required for executing the work. Submission of a bid by a bidder implies that he has read this notice and all other documents and has made himself aware of the scope and specifications of the work to be done and local conditions and other factors bearing on the specification of the work.
5. Work will be executed as per latest CPWD Works Manual & General Conditions of Contract for CPWD Works.
6. Rates quoted by the bidders shall be inclusive of GST (Goods and Services Tax) and all applicable taxes. Taxes and all other statutory deductions like labor cess etc. will be deducted from the bill as per prevailing rules.
7. 2.5% of the bill amount will be retained by the Institute as security deposit, which will be released after completion of defect liability period of 06 months.
8. Contractor will devise a system to keep a watch on quantum of work taken up vis-à-vis balance items required to complete defined scope of work and will give the alerts to Engineer-in-Charge before taking up extra items and deviations.
9. Payment will be released based on actual measurements. No advance payment will be made to the contractor
10. The contractor shall clean the site thoroughly of scaffolding materials, rubbish/malba, equipments left out of his work & dress the site to the complete satisfaction of the Engineer-in-Charge before the work is treated as completed.



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11. The Contractor shall complete the work within the time frame as stipulated, failing which, NIT Delhi will recover Compensation for Delay of work @ 0.5% of the total amount of work as per Work Order per week of delay subject to maximum of 10% of the accepted value of the Work.
12. For substandard/Incomplete work penalty may be imposed and suitable recovery will be made from bill of the contractor.
13. The material should be used as per approved make of list. Material should be shown to the Engineer-in-charge before execution.
14. The agency is fully responsible for the safety of working personnel and has to follow all government safety rules.
15. Any damage done by the contractor to any existing item/any part of the building during the course of execution of work shall be made good at his own cost.
16. The right of acceptance or rejection of any or all the quotations is reserved without assigning any reason with the Competent Authority of NIT Delhi.
17. Use of correction fluid in quotation not to be allowed. Such quotation is liable to be rejected.
18. The quotation shall remain valid for 75 days from the date of opening.
19. Mentioned makes in the schedule should be only used, other makes can be used with prior approval of Engineer- In charge.
20. Rates quoted by the agency should be including buyback of all consumable and non-consumable items.
21. Any dispute will be subject to the territorial jurisdiction of Rohini District Court Delhi only.



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Annexure I: Price Bid

NIQ No. 01/NIQ/Estate/2025-26

Name of work: Rate contract for repairing & maintenance of Split/Window type air conditioners & water coolers at NIT Delhi for year 2025-26.

SH:1

Air Conditioner (Window/Split)					
S. No.	Item	Qty.	1.5 Ton AC	2 Ton AC	3 Ton AC
1	Refrigerant gas Charging R22/R32/R410 (Make: Mafron/Refron/coolmate/equivalent)	1			
2	New Rotary AC Compressor with Buy back of existing Compressor (Make; Highly/toshiba/LG/hitachi/equivalent)	1			
3	AC Installation (Split AC)	1			
4	AC Installation (Cassette AC)	1			
5	AC Dismantal	1			
6	AC Copper Pipe Size 1/4 & 1/2 Suitable for 1.5 Ton AC (Make: mat tube/Malysia/equivalent)	1			
7	AC Copper Pipe Size 5/8 & 3/8 Suitable for 2 Ton AC	1			
8	AC Copper Pipe Size 6/8 & 3/8 Suitable for 3 Ton AC	1			
9	Copper cable 4CX2.5 Sqmm for AC outdoor and indoor unit. (Make: havells/polycab /finolex/RR)	1			
10	Copper cable 3CX2.5 Sqmm for power connection. (Make: havells/polycab /finolex/RR)	1			
11	PCB repairing (for non inverter Split AC)	1			
12	AC outdoor motor repiaring	1			
13	Running capacitor 45MFD (Make: Tipcon/syscap/equivalent)	1			
14	Running capacitor 60MFD (Make: Tipcon/syscap/equivalent)	1			
15	Metal Wall stand for hanging outdoor unit	1			



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16	AC Servicing indoor and outdoor (make :ISI marked/ same as existing)	1			
17	New AC motor for outdoor unit with buyback (make:Himsun/marathon/paramount/Equivalent)	1			
18	New AC motor for indoor unit with buyback	1			
19	Copper condensor coil for outdoor unit 1.5 ton (With buyback)	1			
20	Copper Evaporating cooling coil for indoor unit 1.5 ton (With buyback)	1			
21	3 Inch hard PVC batten (for AC piping)	1			
22	2 Inch flexible batten (for AC piping)	1			
23	PCB repairing (for inverter Split AC)	1			
24	PCB repairing for outdoor unit (for Inverter Split AC)	1			
25	25mm PVC Drain pipe (Make: astral/AKG/setia/polycab)	1			
26	20mm flexible drain pipe.				
27	PCB for indoor unit (New Inverter AC)	1			
28	PCB for outdoor unit (New Inverter AC)	1			
29	Fan blade for outdoor unit motor (ISI marked)	1			
30	Refrigerant gas valve (Brass) (make :JK/DA/equivalent)	1			
31	Magnetic contractor 2 pole (make schneider/havells/L&T/C&S electric)	1			
32	Magnetic contractor 4 pole (make schneider/havells/L&T/C&S electric)	1			

SH:2

Water Cooler				
S. No.	Items	Qty.	Rate(100 Ltr)	Rate (150 Ltr)
1	New Rotary/Recip Compressor with Buy back of existing Compressor (Make: krloskar/emerson/copland/techkumsa/equivalent)	1		



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2	Refrigerant gas Charging R22/R134 (Make: Mafron/Refron/coolmate/equivalent)	1		
3	New motor with Buyback of existing motor (Make: Bluestar/Voltas/paramount/equivalent)	1		
4	Thermostat temp. Control (make: Denfoss/annapurna/equivalent)	1		
5	Relay starting and running capacitor (Starting kit) (Make: Tipcon/syscap/equivalent)	1		
6	Water tap Brass (Make: Bluestar/Sidwal/Voltas/shruti/equivalent)	1		


Junior Engineer(E)

Bidder Sign with Seal