

CIVIL COURT, MADHUBANI

TENDER NOTICE - 02 / 2024 (Purchase Committee)

Sealed quotation are invited from bona-fide and reputed Firms / Suppliers / Authorized dealers, preferably of **Daikin, Lloyd, LG or Voltas having service centres in and around Madhubani** for supply and installation of **1 ton, 1.5 ton & 2 ton Split Air Conditioner with stabilizer** and it should also have financial capacity to execute the orders for supply of the articles on purchase.

Air Conditioner specifications shall be as follows:

Refrigerant: R-32, Star Rating: 5 Star, Warranty on AC Compressor: 10 Years & 5 Years warranty on PCB. Types of articles covered by warranty must be mentioned. Air conditioners shall be provided with standard refrigerant Copper pipe of minimum 3 metres length along with electrical wire and drainage pipe.

The bid, complete in all respects, shall be submitted to the Nazir, Civil Court, Madhubani within 21 days from the date of publication on the official website of District Court, Madhubani. <https://madhubani.dcourts.gov.in/>


Terms and Conditions:-

1. The articles should be in good condition.
2. The rate quoted in tender should be inclusive of all taxes.
3. No advance payment shall be made.
4. The firms shall submit their bill in triplicate at the time of supply of articles.
5. The Civil Court reserves the right to accept or reject any or all quotations.
6. Payment will be made through online mode, not in Cash, after delivery and inspection of the goods. In case any defect is found in any of the material, the concerned firm shall replace it immediately free of cost.
7. The selected supplier shall have to supply and install Air Conditioner with stabilizer within 5 days of placing the purchase order.
8. Tender bid submitted after the deadline of submission will not be considered.

9. Tender can be downloaded from the official website of District Court Madhubani
<https://madhubani.dcourts.gov.in/>

10. Installation: The installation charges shall include the following work:-

- i) Mounting/Fitting indoor and outdoor units at the respective locations.
- ii) Laying refrigerant piping of required length and connecting both the units after drilling hole/holes in the wall, if required.
- iii) Leak testing of the entire system.
- iv) Charging Refrigerant gas in the unit.
- v) Suitable electric wiring between indoors and outdoors units of required length up to switch at location of indoor unit. Switches/ Sockets /Plugs are not included in the scope of supply.


Addl. District and Sessions Judge-III
-cum-Chairman, Purchase Committee,
Civil Courts, Madhubani
10-08-2024