

Government of India
Ministry of Communications and Information Technology
Department of Information Technology
National Informatics Centre
Birbhum District Centre.

*Administrative Building,
Suri, Birbhum.
Phone : 0346 255032*

NIT No : DISNIC/BIR/DCRF/12/ 2007

Dated : 03/04/2007

Notice Inviting Tender

Sealed Tenders are invited from the creditable and bonafide Electrical Contractors / Vendors to undertake electrical / LAN (Local Area Networking) wiring (attached in Annexure – I & II) at the office premises of District Consumer Grievance Redressal Forum, Suri , Birbhum.

GENERAL TERMS AND CONDITIONS

Tender will be valid for a minimum period of 90 days from the date of opening.

1. Tender letter in sealed (gala) cover should be addressed to the DIO, National Informatics Centre, Birbhum, West Bengal.
2. The rate should be quoted for Confonet Project under NIC-Birbhum.
3. Incomplete and unsigned quotation are liable to be rejected.
4. Each page of the tender document should be signed by the bidder(s)
5. NIC reserves the right to accept or reject any or all quotation without assigning any reason whatsoever.
6. **PAYMENT CLAUSE:-** Payment shall ordinarily be made after satisfactory supply and installation on submission of a pre-receipted bill in quadruplicate in the name of "National Informatics Centre, Birbhum, West Bengal".
7. It should be clearly indicated whether rates are inclusive/exclusive of Excise Duty and/ or Sales Tax or VAT.
8. If any other charges are applicable, it should be clearly indicated.
9. NIC reserves right to reject the items if found unsuitable and/ or not conforming to the approved specifications. The rejected items, if any, shall have to be taken back and replaced by good quality system forthwith at your cost. No payment will be made for the rejected items.
10. The job shall be completed within stipulated time from the date of award of contract.
11. The items supplied shall be new, of good quality and standard as per our specification.
12. The quotation should be in clear words, categorically mentioning item specifying the rates, etc. Any kind of ambiguous/obscure/unclear terms would lead to the firm's quotation dismissed.

13. **PENALTY & RISK CLAUSE**:- Time schedules for delivery/work are of essence and should be scrupulously maintained. If failed to supply/ work the items as per time schedules then penalty of Rs.100/- (rupees one hundred only) **per day** will be imposed for late work for a period of maximum five weeks after which the order is liable to be cancelled and has the right to award the contract to any other agency at risk and cost of the empanelled agency and excess expenditure incurred on account of this will be recovered from Security Deposit or pending bill or by raising a separate claim.

14. **Selection criteria**: For selection of Vendors, lowest total for item "New Supply" of **annexure** will be considered and vendor whose total for all capacity (unit rate) is lowest for these items will be selected for awarding the job. L1 vendor so selected will have to match again, L1 rates for each items quoted by other responsive vendors.

15. The empanelled agency will be responsible for any damages caused to machinery due to mishandling or negligence and the cost of the items will be recovered from the Agency.

16. **Time Frame** - The selected vendor should complete the aforesaid work within 15 (Fifteen) days from the date of placement of work order.

17. **Credentials** - The intended vendor should have valid credentials along with valid IT, ST Clearance.

18. **Mode of Applications** – The interested vendors should quote item-wise rate as described in the given annexure II.

19. **Last date of Dropping Tender** – The interested vendors may offer item-wise rate as described above to The District Informatics Officer, NIC-Birbhum District Centre up to **2:00 PM of 10/04/2007**. The Sealed Tenders will be opened in presence of the **Tender Committee at NIC-West Bengal State Centre, Ground Floor, Vidyut Bhaban, Salt Lake, Kolkata – 91 on 11th & 12th April, 2007.**

20. **Other Conditions** –

(a) The authority reserves the Right to cancel / modify / extend any of the Tender Conditions without showing any reason whatsoever.

(b) No advance payment, whatsoever, will be made to the selected vendors.

(c) Selected vendor must adhere to the time frame as mentioned above and no prayer for extension of the timeframe will be allowed.

Dankar
03/04/2007
District Informatics Officer
NIC-Birbhum District Centre,
Suri, Birbhum.

Memo No : DISNIC/BIR/DCRF/12/ 2007

Dated : 03/04/2007

Copy forwarded with a request to display on the Notice Board for wide publicity to :-

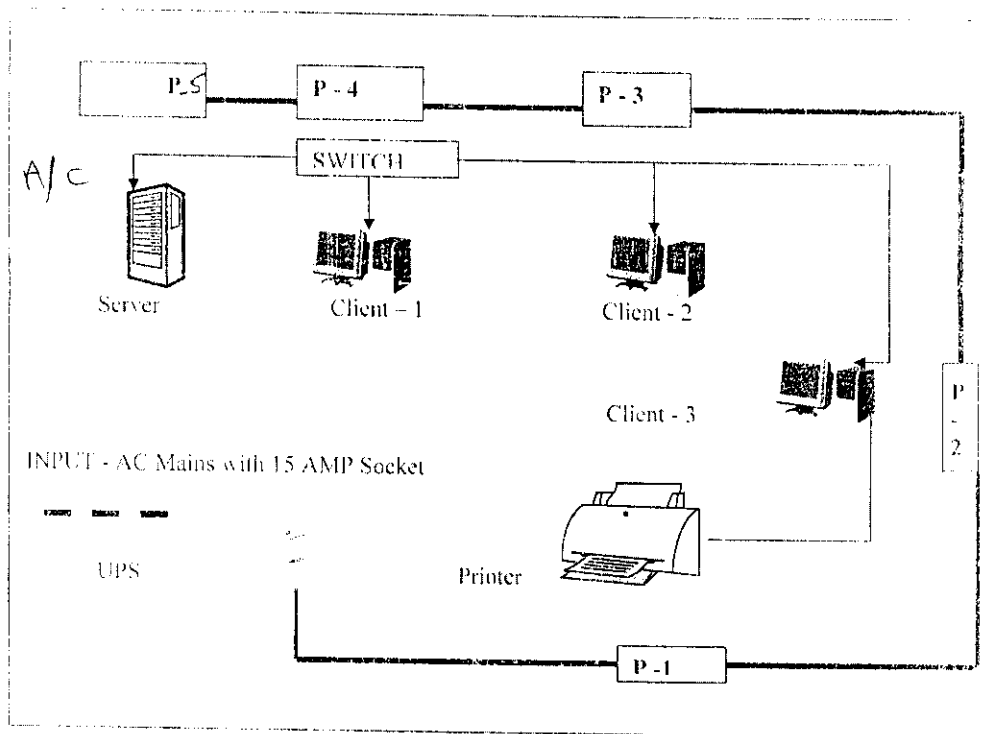
- 1) District Magistrate, Birbhum.
- 2) The President, District Consumer Grievance Redressal Forum, Suri, Birbhum.
- 3) The Additional Executive Officer, Birbhum Zilla Parishad, Suri, Birbhum.
- 4) The District Information and Cultural Officer, Suri, Birbhum
- 5) District Website (<http://birbhum.nic.in>).
- 6)

Dankar
03/04/2007
District Informatics Officer
NIC-Birbhum District Centre,
Suri, Birbhum.

Annexure - I

- The copper strip/copper wire is to pass through the GI pipe up to the building of the computer centre.
- 19mm GI pipe to be laid for watering purposes. This will have a funnel at the top of the earth pit chamber.
- 5kg. of salt and approx. 100kg of coal are to be filled in the pit in layers. after the plate and the pipes are laid in the pit.
- Measure the earth resistance at the pit. which has to be less than 5 ohms.
- Measure the Neutral - Ground voltage at the Power Inlet after making termination. The voltage should measure less than 3V

Typical Site Layout Diagram



Note: P-1, P-2, P-3, P-4, P-5 are 5 Amp socketss. (One for System, One for Monitor, One for printer/Modem/any other accessories)

Rohman
03/04/2007

Annexure - II

Description of Works :

Sl.	Item Name and Specifications	Quantity	Rate in Rs.
1.	Distribution of wiring for main switch to UPS point and then from UPS to locations in 2x4 sq. mm. PVC single core insulated flexible multi stand copper wire and ISI marked fire retardant low smoke (make Finolex) with 20 mm PVC rigid conduit pipe with saddle 1x12 sq. mm PVC single core copper wire for earthing attachment as per instruction for the difference single and mending work.	As per requirement	
2.	Supply & Fixing of 230V 20Amp single MCB ISI marked for feeding AC input to UPS and one for output end of UPS.	Per MCB	
3.	Supply & Fixing of 5 nos. Power board and each board having 2 Nos. of 5+15Amp-3pin and 3 nos. 5-amp 3+2 pin sockets and switch, one indicator and one fuse. (All fittings should be ISI marked)	5 boards	
4.	Fixing of LAN switch at computer room and it will be wall mounted.	1 No.	
5.	Only LAN cable laying has to be done using casing and capping without any openings or gaps in between from Server to Client machines (1 Server & 3 Clients).	As per requirement	
6.	Earthing: a) Supply/Drawing 600x600x3 mm thick copper plate with 40 mm Dia GI pipe (for protection of Earth wire) including 19 mm Dia watering pipe and earth Pit with a depth of 3.75 Mtrs. b) Supply/Laying 8 swg (4.26 mm Dia) copper wire as per Engineering charge. Earthing should be made by 5 Kg salt & 100 kg Coal. Earth to neutral voltage should be within 5 ohms.	Per Unit Per M.	

K. Anwar
03/07/2017