



MAHARSHI DAYANAND UNIVERSITY ROHTAK

(A State University established under Haryana Act No. 25 of 1975)

NAAC accredited 'A' Grade

NOTICE INVITING TENDER

Sealed tenders on percentage basis are invited on behalf of the Registrar, MDU, Rohtak from contractors/societies / agencies on approved list of Haryana PWD B&R / P.H. Br., MES, CPWD, autonomous bodies and other State / Centre Govt. undertakings. The tender forms will be issued to the contractors / societies / agencies up to the date of opening of tenders as mentioned against work by 12:00 Noon and will be received upto 2:00 P.M. and opened at 3:00 P.M. on the same day in the office of the undersigned in the presence of the tenderers or their authorized representatives, who may like to be present at that time. The tender documents may be obtained from the office of the undersigned and the same be deposited in the office of the undersigned by the due date.

Sr. No.	Name of work	App. Amt. (Rs.in lac)	Earnest Money (Rs.)	Cost of tender form (Rs.)	Date of opening of tender	Time limit
1.	Shifting of 01 no. old D.G. Set of the capacity of 62.5 KVA from Faculty House 11 KV indoor Sub-Station to Examination Block and 01 no. old 100 KVA D.G. Set from old Administrative Block in MDU, Rohtak	1,70,000/-	3,400/-	500/-	21.10.2013	02 months
2.	SITC of automatic panel for the generator installed in the DDE Building in MDU, Rohtak	1,30,000/-	2,600/-	500/-	21.10.2013	01 month
3.	Replacement of burnt underground cables in Boys Hostel no. 1, 2, 5 & 6 in MDU, Rohtak	4,80,000/-	9,600/-	500/-	21.10.2013	02 months

CONDITIONS:-

1. Complete NIT / DNIT (Detailed Notice Inviting Tender) alongwith eligibility criteria/terms & conditions and changes if any can be seen in the office of undersigned on any working day during office hours (9:00 AM to 5:00 PM) and on University Website – www.mdurohtak.ac.in
2. The tenderer will keep in touch with the University Web site for any change in the NIT / DNIT till the last date/revised last date of sale of tender and incorporate such changes in NIT / DNIT and the tender bids.

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3. At the time of purchase of tender documents, the contractors should submit the following documents:-

- (a) Proof of enlistment.
- (b) Copy of PAN card.
- (c) Copy of latest income tax return.

All the above certificates in paras 3(a) to 3(c) above will be self attested and stamped with the stamp of the firm.

- 4. In case tendering day happens to be a holiday, the tenders will be received / opened on next working day at the same time.
- 5. Validity of tender will be 90 days.
- 6. Earnest money is to be deposited at the time of purchase of the tender. It should be in the shape of Demand Draft or Deposit at Call in favour of the Executive Engineer, MDU, Rohtak payable at Rohtak.
- 7. Contractors shall quote single percentage of rate below/above/at par on (HSR+C.P.) on all chapters. N.S. item rates are to be quoted separately. The tender, without the rates of N.S. items, if any, in DNIT, will be rejected.
- 8. Conditional tender is liable to be rejected.
- 9. Any work, here tendered, may be withdrawn from further processing at any stage at the discretion of the competent authority without assigning any reason.
- 10. Engineer-in-Charge is competent to increase / decrease the quantity of work. In case of decrease of quantity, the contractor shall have no claim to any payment or compensation whatsoever on account of any profit or advantage which he might have derived from the execution of the work in full.
- 11. Nothing extra whatsoever shall be paid on account of losses, damages done by rains or any other natural calamity.
- 12. The tender is liable to be rejected if the tender is found in variance of the above conditions or the conditions of the DNIT.
- 13. The University reserves the right to accept or reject or negotiate any of the tender or conditions/items without assigning any reason.
- 14. Plumbing and E.I. work shall be got done through license holder agencies for the works involving PH / E.I.
- 15. The agencies shall paste the cello tape on the rates quoted by them.

16. Tender by post / telegraphic/courier shall out rightly be rejected.
17. Exemption of tender fee or earnest money or security will not be permitted in any case.

Executive Engineer(C-II)

Endst. No. EE(C-II)/ 2013 / 5210-5244

Dated: 10.10.2013

A copy of the above is forwarded to the following for information and necessary action:-

1. Superintending Engineer, PWD B&R Circles, Rohtak
2. Technical Advisor to VC, MDU, Rohtak
3. Executive Engineer, MDU, Rohtak
4. Executive Engineer, PWD B&R (Medical College), Rohtak / KUK / HAU. Hisar / GJU, Hisar / CDLU, Sirsa / BPS Women University, Khanpur/ DBSCRU, Murthal
5. P.A. to Vice-Chancellor(for kind information of the Vice-Chancellor), M. D. University, Rohtak
6. P.A. to Registrar (for kind information of Registrar), MDU, Rohtak
7. SDE(C-I, II, III) / SDE (Elect.) / SDE (PH) / SDE (Horti.-I, II), MDU, Rohtak
8. Divisional Accountant / H.D.M., Engineering Cell, MDU, Rohtak
9. Notice Board
10. Contractor/Agency/Society: _____

Executive Engineer(C-II)

DETAILED NOTICE INVITING TENDER

Name of the work “Shifting of 1 no. old D.G. Set of the capacity of 62.5 KVA from Faculty House 11 KV indoor Sub-Station to Examination Block and 1 no. old 100 KVA D.G. Set from old Admn. Block to newly constructed Admn. Block in M.D.U, Rohtak (E.I.)”

**App. Amt. Rs. 1,70,000/-
Earnest Money Rs. 3,400/-
Time Limit: 02 months**

Sr. No. / HSR	Qty.	Description	Rate (Rs.)	Unit
1/10.42	02 cum	Cement concrete 1:1½: 3 with stone aggregate 20mm nominal size in foundation and plinth	@ Rs. 702.50 (Rs. seven hundred two and paisa fifty only)	Per cum
2/31.13(ii)	10 mtr.	Supply and erection of M.S. angle iron frame duly welded for housing M.S. sheet & main switches etc. on it, fixed on wall by means of suitable size of rag bolts with cement concrete, duly painted with three coats of approved paint including one coat of red oxide. (ii) Size 40mmx40mmx6mm	@ Rs. 46.50 (Rs. forty six and paisa fifty only)	Per mtr.
3/31.14	01 sqm	Supply and erection of 3mm thick mild steel sheet duly welded on existing M/S. angle iron frame for fixing the main switches etc. as required, duly painted with three coats of approved paint including one coat of red oxide.	@ Rs. 337.00 (Rs. three hundred thirty seven only)	Per sqm
4/ 31.21 (xxx)(a)	10 mtr.	(P) Pipe laying Supply & erection of pipe for wiring purposes including bends inspection boxes etc. where necessary and painting as required:- (xxx) S/Erection of PVC pipe of 6 Kg. pressure. Laid 1 metre below ground level complete including digging refilling of the trench with jointing etc :- (a) PVC pipe 120 mm dia	@ Rs. 59.00 (Rs. Fifty nine only)	Per mtr.
5/31.22	08 nos.	Earthing (iii) Earthing with G.I. earth plate 600mm x 600mm x 6mm thick including accessories and providing masonry enclosure with cover plate having locking arrangement and watering pipe etc. (but without charcoal or coke and salt) complete as required.	@ Rs. 453.00 (Rs. Four hundred fifty three only)	Each

Sr. No. / HSR	Qty.	Description	Rate (Rs.)	Unit
	08 nos.	(v) Extra for charcoal or coke and salt for G.I. plate or copper plate earth electrode	@ Rs. 186.00 (Rs. One hundred eighty six only)	Each
	80 mtr.	(viii) Supplying and laying 25 mm x 5 mm G.I. strip at 0.5 metre below ground as strip earth electrode including soldering etc. as required	@ Rs. 16.20 (Rs. Sixteen and paisa twenty only)	Per mtr.
	40 mtr.	(xi) Providing and fixing 25 mm x 5 mm G.I. strip in 40 mm dia G.I. pipe from earth electrode as required	@ Rs. 65.10 (Rs. Sixty five and paisa ten only)	Per mtr.
6 /31.25		Under Ground Cables Supply & erection of under ground cable 1 metre below ground level covered with sand and bricks including necessary connections, digging and refilling of trenches.		
	20 mtr.	(xxx) 120 sq mm 3½ Core Cable armoured	@ Rs. 161.50 (Rs. One hundred sixty one and paisa fifty only)	Per mtr.
	20 mtr.	(xxxiii) 240 sq mm 3½ Core Cable armoured	(Rs. 298.60) (Rs. Two hundred ninety eight and paisa sixty only)	Per mtr.
7/31.26		Under Ground Cables Supply & erection of under ground cable, loose in existing pipe or trenches complete with necessary connections:		
	60 mtr.	(xxx) 120 sq mm 3½ Core Cable armoured	@ Rs. 147.60 (Rs. One hundred forty seven and paisa sixty only)	Per mtr.
	80 mtr.	(xxxiii) 240 sq mm 3½ Core Cable armoured	(Rs. 286.00) (Rs. Two hundred eighty six only)	Per mtr.

Sr. No. / HSR	Qty.	Description	Rate (Rs.)	Unit
8/31.28	06 nos.	Supply & erection of suitable compression type brass Cable glands for underground Cable: (v) 120 sqmm to 185 sqmm Cable 3 to 3½ Core	@ Rs. 28.60 (Rs. Twenty eight and paisa sixty only)	Each
	06 nos.	(vi) 240 sqmm cable 3 to 3½ Core	@ Rs. 35.00 (Rs. Thirty five only)	Each
9/31.35	24 nos.	Miscellaneous (ix) Supply and erection of aluminium lugs heavy duty including crimping etc. upto the entire satisfaction of the Engineer-in-charge of the work: (j) 120 sqmm	@ Rs. 7.90 (Rs. Seven and paisa ninety only)	Each
	24 nos.	(m) 240 sqmm	@ Rs. 18.50 (Rs. Eighteen and paisa fifty only)	Each
10/N.S.	02 nos.	Removal of change over switch 200A/300A 4 pole from existing angle iron board with removal of necessary connection complete to the entire satisfaction of Engineer-in-Charge.	Rate to be quoted by the contractor	Each
11/N.S.	02 nos.	Removal of existing M.S. angle iron frame from the existing wall up to 5' X 8' size complete to the entire satisfaction of Engineer-in-Charge.	Rate to be quoted by the contractor	Each
12/N.S.	01 job	Shifting of D.G. Set 100 KVA on existing foundation from old Admn. Block to newly constructed Admn. Block including removal of silencer, battery, fuel tank, panel and other accessories and fixing the same near new Admn. Block complete to the entire satisfaction of Engineer-in-Charge.	Rate to be quoted by the contractor	Per job
13/N.S.	03 nos.	Erection of change over switch 200A/300A on existing M.S. angle iron frame with necessary connection complete to the entire satisfaction of Engineer-in-Charge.	Rate to be quoted by the contractor	Each

Sr. No. / HSR	Qty.	Description	Rate (Rs.)	Unit
14/N.S.	02 nos.	Erection of M.S. angle iron frame on existing wall including holing, cost of sand, cement and all labour to complete the job as per the entire satisfaction of Engineer-in-Charge.	Rate to be quoted by the contractor	Each
15/N.S.	01 no.	Shifting of old D.G. Set of the capacity of 62.5 KVA from Faculty House 11 KV indoor Sub-Station to Examination Block including fixing of silencer, battery, fuel tank, panel and other accessories complete in all respect as per the entire satisfaction of Engineer-in-Charge.	Rate to be quoted by the contractor	Each
16/N.S.	01 no.	Supply and erection of 150 AH battery HUNDAI/LUMINOUS make for the operation of 62.5 KVA D.G. set including rebate of old battery with necessary connection complete to the entire satisfaction of Engineer-in-Charge.	Rate to be quoted by the contractor	Each
17/N.S.	25 kg	Supply and erection of required size/length of M.S. nut bolts with double washer for fixing in foundation excluding the cost of R.C.C. complete to the entire satisfaction of Engineer-in-Charge.	Rate to be quoted by the contractor	Per kg

- Note :
1. The underground cable will be used of Havells / Polycabe make No extra payment will be allowed on this account.
 2. PVC pipe of 6 Kg. pressure Kasta / Swastik /Supreme make of HSR item no. 31.21 will be used. No extra payment will be allowed on this account.
 3. The materials used for HSR item no. 31.12, 31.15, 31.17 and 31.41 will be used of Standard / Havells make and no extra payment will be allowed on this account.
 4. PVC copper wire 31.38, 31.39 and 31.40 will be used of Plaza/ Havells/Polycabe make and no extra payment will be allowed on this account.

MAHARSHI DAYANAND UNIVERSITY ROHTAK

DNIT for the work of SITC of automatic panel for the generator installed in the DDE Building in MDU, Rohtak.

Approximate Amount : Rs. 1,30,000/-

Earnest Money : Rs. 2,600/-

Time limit : One month

Sr. no.	HSR No.	Qty.	Description	Rate	Unit
1	N.S.	1 no.	<p>SITC of A.M.F. panel suitable for 82.50 KVA D.G. Set. The panel made of CRCA sheet 14 guage (2 mm). The base frame made of M.S. Channel of size 75 mm x 5 mm. The overall size of panel 1500 mm x 700 mm x 300 mm with required accessories.</p> <p>(a) MCX contractor 140 amp 4 pole Siemens / L & T, ABB make i.e. 2 nos. (b) HRC Fuse 150 amp Siemens / L&T , ABB make i.e. 2 sets. (c) AMF controller Procom / L&T, ABB make i.e. 1 no. (d) Relay 12 Volt DC Pla / OMRAN make i.e. 4 nos. (e) Digital V.A.F. meter, CADAL / AE make i.e. 3 nos. (f) Control SP MCB 6 Amp. Semens / L & T ABB i.e. 12 nos. (g) DC Volt meter 72 mm x 72 mm AE make. (h) DC Amp. meter 72 mm x 72 mm AE make.</p>	Rate to be quoted by the contractor	Each

			<p>(i) Battery charger 12 volt DC AE make i.e. 1 no.</p> <p>(j) Indicating Lamp i.e. 6 nos.</p> <p>(k) The bush bar made of copper strip of size 32 mm x 5 mm / required length and wiring of AMF panel with required size of copper wire.</p> <p>(l) Any other petty material required to complete the job as per entire satisfaction of Engineer-in-Charge of the work.</p>		
2	N.S.	1 no.	Dismantling of 300 amp 4 pole change over from existing pedestal / wall including removal of necessary connection of cable as per entire satisfaction of the Engineer-in-Charge.	Rate to be quoted by the contractor	Each
3	31.12	2 no.	<p>(c) Moulded case circuit breakers</p> <p>Supply and erection of moulded case circuit breakers on wall are on existing pedestal including bonding to earth and necessary connection.</p> <p>(ii) 100 amp to 220 amp. 415 volt 10 K.A. three face.</p>	@ Rs. 4246.00 (Rs. Four thousand two hundred forty six only)	Each

4	31.26	20 mtr	Supply and erection of underground cable use in existing pipe / trenches including necessary connections. (xxxii) 185 sq mm 3½ core cable (Armoured)	@ Rs. 215.40 (Rs. Two hundred fifteen and paise forty only)	Per Meter
5	31.28	3 nos	Supply and erection of suitable compression type brass cable glands for underground cable. (v) 120 sq mm to 85 sq mm cable 3 to 3½ core cable	@ Rs. 35.00 (Rs. Thirty five only)	Each

Note:

1. The underground cable will be used of Havells / Polycabe make. No extra payment will be allowed on this account.
2. PVC pipe of 6 Kg. pressure Kasta / Swastik / Supreme make of HSR item no. 31.21 will be used. No extra payment will be allowed on this account.
3. The materials used for HSR item no. 31.12, 31.15, 31.17 and 31.41 will be used of Standard/Havells make and no extra payment will be allowed on this account.
4. PVC copper wire 31.38, 31.39 and 31.40 will be used of Plaza / Havells / Polycabe make and no extra payment will be allowed on this account.

DNIT for the work of “Replacement of burnt underground cables in Boys Hostel no. 1, 2, 5 & 6 in MDU, Rohtak.”

App. Amount : Rs. 4,80,000/-
Earnest Money : Rs. 9,600/-
Time limit : 02 months

Sr. No.	H.S.R. No.	Qty.	Description	Rate	Unit
1	31.25	1000 mtrs	Supply and erection of underground cable 1 metre below ground level covered with sand and bricks including necessary connections, digging and refilling or trenches. (xxx) 120 sq mm 3½ core cable (Armoured)	@ Rs. 161.50 (Rs. One hundred sixty one and paisa fifty only)	Per mtr
2	31.26	260 mtrs	Supply and erection of underground cable, loose in existing pipe or trenches complete with necessary connections: (xxx) 120 sq mm 3½ core cable (Armoured)	@ Rs. 147.60 (Rs. One hundred forty seven and paisa sixty only)	Per mtr

Note:

- The underground cable will be used of Havells / Polycabe make. No extra payment will be allowed on this account.

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2. PVC pipe of 6 Kg. pressure Kasta / Swastik / Supreme make of HSR item no. 31.21 will be used if required. No extra payment will be allowed on this account.
3. The materials used for HSR item no. 31.12, 31.15, 31.17 and 31.41 will be used of Standard/Havells make if required and no extra payment will be allowed on this account.
4. PVC copper wire 31.38, 31.39 and 31.40 will be used of Plaza / Havells / Polycabe make if required and no extra payment will be allowed on this account.
5. No extra payment will be made for removing of old cable from excavated trenches / existing pipes.