

MAHARSHI DAYANAND UNIVERSITY, ROHTAK
NOTICE INVITING QUOTATIONS

Sealed percentage/item rate quotations are hereby invited by the undersigned for and on behalf of Registrar, M.D. University, Rohtak for the below noted work from the suppliers/Agencies/Contractors/societies registered with Haryana P.W.D. B & R, M.E.S. & Central P.W.D. UHBVN/DHBN or any other State/Central Govt. Department for electrical works on dated 11/07/2025 at 3 PM. Quotations will be opened at the same date and time in the presence of quotationers or representative who may like to be present at that time. However, preference will be given to societies first. If two or more societies participated and found eligible. DNIQ may be seen on University website or in the office of Sub-Division.

Description	App.Amt.	Earnest Money	Time Limit
"Electrical wiring u'm House No - 57 Type - I u'm m o u, Rohtak",		30206/-	15 Days

Conditions: -

1. The work will be carried out strictly in accordance with the PWD Haryana specification and approved DNIQ.
2. Other taxes will be deducted as applicable time to time.

Sub-Divisional Engineer (Elect.)

o/c M.D. University, Rohtak

SDE (Elect.) 2025 945-47 Dated 04/7/2025

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

The Executive Engineer C-II, M.D. University, Rohtak

Notice Board

Contractors/Agencies

Sub-Divisional Engineer (Elect.)

o/c M.D. University, Rohtak

DNIT for "Electrical wiring in House No. 57 Type I in MDU, Rohtak. (E.I)

Sr. No. HSR		Description	Qty.	Unit	Rate to be quoted by Agency
1	23.5.1.1	Wiring only in 1.5 sqmm PVC insulated copper conductor cable for LIGHT/FAN/Call bell point in existing conduit pipe and MS boxes including cost of Bakelite cover for MS box, switch, wall socket, ceiling rose/connector etc.	25	Nos.	
2	23.5.4.1	Wiring in existing conduit and MS box for 3-pin 5amp. Plug point by using 2 no 1.5 sqmm FRLS copper wire and 1 no 1.5 Sqmm FRLS copper wire , including providing 1 no 5/6 Amp 3/5 pin socket and 1 no 5/6 Amp switch etc complete as required	8	Nos.	
3	23.5.5.1	Wiring in existing conduit system for 3-pin 15amp. Plug point by using 2 no 4 sqmm FRLS copper wire and 1 no 4 Sqmm FRLS copper wire for earthling, including providing 1 no 15/16 Amp 3/6 pin socket and 1 no 15/16 Amp switch etc complete as required	6	Mtr.	
4	23.5.6.1	Wiring main and sub mains in two single core for phase and neutral wire and one single core for earth wire PVC insulated Copper conductor cable 1100 Volts grade in existing MS/PVC Conduit etc as required. 1run of Size 1.50 Sqmm(1/1.40mm	82	Mtr.	
5	23.7.6.2	Wiring main and sub mains in two single core for phase and neutral wire and one single core for earth wire PVC insulated Copper conductor cable 1100 Volts grade in existing MS/PVC Conduit etc as required. 1run of Size 2.50 Sqmm(1/1.80mm	63	Each	
6	23.22.4.3	Supply and erection of double door sheet steel enclosure distribution board suitable for MCBS and ELCBS etc. recessed in wall including bonding to earth with all labour and material required to complete the job in all respect up to the entire satisfaction of the Engineer-in-Charge of the work. SPN DB Double Door 12 way (2 incoming and 10 outgoing)	1	Each	
7	23.22.5.1	Supply and erection of miniature circuit Breaker 240/415 Vin the existing distribution board including making necessary connections: 6 Amp. To 32 Amp. Single Pole	10	Each	
8	23.22.5.4	Supply and erection of miniature circuit Breaker 240/415 Vin the existing distribution board including making necessary connections: 40 amp to 63 amp. Double pole	1	Each	