



Bhagat Phool Singh Mahila Vishwavidyalaya

Department of Engineering Cell

Khanpur Kalan (Sonapat), Haryana-131305

Office No. 01263-283007,283530, Fax No. 01263-283779, www.bpswomenuniversity.ac.in

INVITING TENDER

Sealed limited tender / quotations on the prescribed form are hereby invited on behalf of Worthy Registrar in the Office of the Executive Engineer BPSMV Khanpur Kalan from authorised service dealers / manufacturer of similar nature of work. The tender shall be opened on the same day in the presence of the authorised representative / agents who may like to be present at that time. The tender notice will be uploaded on the University Website www.bpswomenuniversity.ac.in.

Sr. No.	Name of Work	App. Cost. In Lacs	Bid Security / EMD to be deposited by eligible Elect. Contractor/ (Rs. In thousands)	Time Limit	Date & Time for Receiving of Tender		Date & Time for opening of Tender	
					Date	Time	Date	Time
1.	Tender for Repairing the water cooler installed at Various Building in University Campus of BPSMV Khanpur Kalan.	1,86,700/-	3734.00	15 Days	16.09.2026	1:00 pm	16.09.2026	3:00 pm

1. The quotation be sent in favour of the Registrar, BPSMV Khanpur Kalan in sealed envelope by registered post before time. The envelope should be marked the work name.
2. In case the day of opening of bid happens to be holiday the tender quotations will be opened on the next working day. The time and place of receipt of bid and other condition will remain unchanged.
3. The work shall be executed within the time 15 Days no extra time will be granted.
4. The repairing work should be completed as per specifications given in D.N.I.T.
5. All the charges including packing, transporting, taxes, delivering at site for and other levies should be included in rates. The charges if specified separately in the limited tender shall not be paid by university.
6. Running payment if necessary will be made as per rule applicable of P.W.D code / university account code and final payment will be made after completion of work.
7. All disputes shall be subject to Sonipat jurisdiction.
8. The agency will be responsible for any defect till the item is carried under guarantee / warranty specified by manufactures or one year which is higher period.
9. University / Engineer – In-Charge is competent to increase / decrease the quantity of work as per site requirement.
10. Central / State taxes G.S.T will be applicable as per Govt. / University rule for supply of material.

11. University / Engineer-in-charge shall have the right to make any amendment which in his opinion may be necessary during the progress of execution of the work, such amendment shall in no way, invalidate the contract and material will be got inspected before installation by Engineer-in-charge.
12. If the work will not be executed within the time, the penalty will be charged @ 1% as per university Accounts code.

SDE (Elect.) cum convener
BPSMV Khanpur Kalan

Schedule of D.N.I.T.

Name of Work:- DNIT for Repairing the water cooler installed at Various Building in University Campus of BPSMV Khanpur Kalan.

Estimated Cost:- 1,86,700/-

Sr. No	Description of items	Qty.	Unit	Rate to be quoted by the agency in words and in figures, FOR including VAT & taxes.	
				In Figure	In Word
1	New Compressor Make GMCC with One year warranty change of water Cooler 80Ltr. with Including credit of Scrap brunt compressor	1	Each		
2	New Rotary Compressor Make GMCC with One year warranty change of water Cooler 150Ltr. With Including credit of Scrap brunt compressor	1	Each		
3	New Reciprocating (KCN - 513) Compressor Make Kirloskar with One year warranty change of water cooler 150Ltr. With Including credit of Scrap brunt compressor	2	Each		
4	Water Cooler 80 ltr. Gas Charging with labour charges	2	Each		
5	Water Cooler 150 ltr. Gas Charging with labour charges	3	Each		
6	New Fan motor (Size 5/28) change of water cooler 150Ltr. With Including credit of Scrap brunt Fan motor	4	Each		
7	New Fan Motor (Size 1/35) change of water cooler 150Ltr. With Including credit of Scrap brunt Fan motor	4	Each		
8	Water Cooler 150Ltr. Capacity Complete body repair	2	Each		
9	Water Cooler 80Ltr. Capacity Complete body repair	1	Each		
10	New Water tap change of water cooler 150Ltr. With including credit of Scrap water tap	4	Each		
11	New Float valve change of Water Cooler 150Ltr. With including credit of Scrap Float valve	10	Each		
12	New Thermostate change of water cooler 150ltr. With including credit of Scrap brunt Thermostate	10	Each		
13	New Relay change of water cooler 150Ltr. With including credit of Scrap Relay	3	Each		
14	New Running Capacitor (80/100)Mfd. Change of water cooler 150ltr.	7	Each		
15	New starting capacitor (36/6)Mfd. Change of water cooler 150ltr. Capacity	9	Each		
16	New fan blade change of water cooler 150ltr. Capacity with including credit of scrap fan blade	8	Each		
17	New drain pipe change of water cooler 150ltr. Capacity	30	P.Feet		

SDE (Elect.)