## JAWAHARLAL NEHRU UNIVERSITY ENGINEERING DEPARTMENT SCHEDULE OF QUANTITY

F.No.4 (34)/E/Q/2021-22/Engg.

REGISTERED POST

12.08.2022

Sealed item rate short term quotations are invited from the eligible electrical contractors having valid registration in appropriate class & category in CPWD / MES / Department of telecommunication / Railway / NDMC/Central PSU & Delhi PWD having similar work experience for the work mentioned below. The quotations are to be received on 22.08.2022 at 3:00 pm in R.No.-141 of Admn. Building, JNU and the same shall be opened at 3:30 pm on the same day.

Name of Work:- Rewinding / Repairing of water motor / pumps etc. installed in Tapti area JNU Campus New Delhi.

	Campus New Delhi.				
S. No.	Description of Items	Qty.	Unit	Rate (Rs.)	Amount(Rs.)
1.	Repairing & rewinding of 3 phase submersible pump				
	motor (5 HP cora C/23C) including turning/grinding				
	of motor shaft, replacement of bush, bearing, pump				
	shaft, EP impellers seal complete with, dismantling of				
	defective parts, reassembling the pump with motor,				
	carriage from site to work-shop and back, testing,				
	complete as required.	01	Each		
2.	Rewinding and repairing of 1 HP single phase motor				
	with copper wire and Varnishing, replacement of Ball				
	Bearing, water seal/packing, carriage from the site and				
	back.	05	Each		
3.	SITC of 3 phase 5 HP DOL submersible pump starter				1.
	panel having Heavy Duty 4 Pole contactor type TC1-				
	DX, overload relay type LR3D, Auto Start switch, 3				a
	position selector switch for SPP Auto/SPP				
	Manual/Manual, Voltmeter with Selector Switch,				
	Suppressed scale Ammeter, Motor ON & Trip LED			¥.	
	Indicator, TP 'C' Curve MCB for short circuit				
	protection etc complete as required.	01	Job	· ·	12
4.	Repairing & Rewinding of 5 H.P , 3 Phase mono				
	submersible pump motor with PVC insulated copper				
	wire, complete with repairing of pump, replacement of				
	seal, bush, bearing, thrust bearing, thrust plate,				
	distance bush, rotor sleeve turning complete with				
	dismantling of defective parts, assembling the pump				
	with motor, carriage from site to work-shop and back				
	etc as required.	01	Job		
	Total				

## Conditions: -

- 1. The quotation for the work shall remain open for a period of 30 days from the date of opening of quotations. If lowest bidder withdraw their bid before the validity period of the NIQ/ fails to complete the work within stipulated period of completion their EMD shall be forfeited absolutely in favour of JNU.
- 2. The work shall be carried out as per BOQ, specifications defined in the NIQ.
- 3. All taxes shall be deducted as per Govt. of India rules applicable.
- 4. Time allowed for completion of above work is 07 days.
- 5. Earnest Money amounting to **Rs.1060**/- should be deposited in the shape of Pay Order/Banker's Cheque/Demand Draft in favour Finance Officer, JNU. No quotation will be entertained without Earnest Money.
- 6. Security deposit @7.5% of quoted amount shall be recovered from the bill (after adjusting EMD amount) and shall be refunded after warranty period of six months.
- 7. The Quotation and the earnest money shall be placed in separate sealed envelopes, each marked, "Quotation" and "Earnest Money" respectively. Both the envelopes shall be submitted together in another sealed envelope with the name of work and due date of opening written on envelope. The envelopes marked, "Quotation" of only those Quotationers shall be opened, whose earnest money, placed in the other envelope, is found to be in order.
- 8. The firm has to produce self attested copies of all relevant documents such as Electrical Contractor License, PAN no., GST Registration and experience certificate along with the quotation.
- 9. The quoted rates shall be inclusive of all taxes, cartage etc and nothing shall be paid extra over / above quoted rates.
- 10. Payment shall be made after satisfactory completion of work.
- 11. Make for starter:- L&T/HPL/Siemens/Crompton/C&S.

Assistant Engineer (E&M)

Executive Engineer (E)