



**PONDICHERRY UNIVERSITY  
ELECTRICAL WING**

**Scheduled of Work**

Name of the work: Supply, Installing, Testing and Commissioning of 3 nos. of 5KVA Air Cooled servo controlled voltage stabilizer for the equipment in the Chemistry dept. and at the dept. of Microbiology of Pondicherry University.

Sl. No.	Description of the items	Qty.	Rate	Amount
1.	Supply, installing, testing and commissioning of air cooled 5KVA Spike free Servo controlled voltage stabilizer with following specifications. a) Single phase input, single phase output b) Input volt range of 170V-270V Ac. c) Output voltage of constant 230V AC. d) Output voltage regulation + or -1% e) Low voltage, high voltage cut off. f) Indoor, floor mounting type g) Air cooling. h) Noise level <60db at 1 meter. i) Shot circuit and overload protection. j) Digital metering to read input/output voltage & current. Servo control backed by solid stat Electronics.	3 nos.		
			<b>TOTAL</b>	

**Terms and Conditions:**

1. The rate should be confirm and not subject to any variation thereof.
2. The materials should be supplied at the office of the Electrical wing at the premises of Pondicherry University.
3. The materials rates quoted shall be inclusive of all charges on Freight, GST, etc.,
4. Payment will be arranged after satisfactory completion of the work.
5. The rate should be quoted in the enclosed schedule of work format only otherwise, the quotation in any other format is considered as invalid quotation.

**Name and signature of the Firm/  
Contractor with Seal.**

**ASSISTANT ENGINEER(E)**