

CSIR – Central Scientific Instruments Organisation

No. CSIO/2023-24/412

Date: 31st August, 2023

Sub: Supply of Voltage Stabilizer

CSIO intends to upgrade a 75 kVA, 3 Phase servo voltage stabilizer installed in the laboratory on buyback basis. The existing stabilizer (make EE LTEC) is almost 6 years old and is to be accepted by the interested suppliers on 'as is, where is' basis for the upgradation.

The specifications for the voltage stabilizer proposed for procurement is as given below:

- Servo Voltage Controller
- Capacity: 3 Ph, 75 kVA
- Input: 190V – 280V (P-N) or better
- Output: 230V \pm 1% (P-N) or better
- MCB at Input
- Cooling – Air Cooled
- Frequency: 50 Hz (nominal)
- Type: Unbalanced
- Class of Insulation: A
- Duty Cycle: Continuous
- Winding: Super enamalled Copper Winding wire

Interested firms, who can undertake the above work, can send their quotations through e-mail to the undersigned (mukeshk@csio.res.in) on or before 06.09.2023, 1 PM. In case site visit is required before submitting the quotation, the same can be done on 04.09.2023 with prior e-mail intimation to the undersigned.

Other Terms & Conditions:

1. Delivery: F.O.R. CSIO Chandigarh
2. Payment Terms: Within 30 days after delivery and installation



(Dr. Mukesh Kumar)
Pr. Scientist, Thin Film Coating Lab
Ph – 0172 2672487
E-mail: mukeshk@csio.res.in