## VEER SURENDRA SAI UNIVERSITY OF TECHNOLOGY, ODISHA, BURLA

(Formerly University College of Engineering, Burla)

Technical Education Quality Improvement Programme (TEQIP-II)

P.O. Engineering College Burla,

Dist: Sambalpur, Odisha, (India)

PIN: 768018



Ph: 0663-2430211 Fax: 0663-2430204 Website: www.vssut.ac.in E-mail: vcvssut@gmail.com

Dated: 10/08/2016

No.VSSUT/TEQIP/ 96/2016

## **QUOTATION FOR SUPPLY AND INSTALLATION OF** VOLTAGE STABILIZER AND ISOLATION TRANSFORMER

Sealed quotations are invited from all reputed Manufacturer / Firms/ Suppliers / Dealers / Agencies having Sales Tax Clearance for supply and installation of Voltage Stabilizer and Isolation Transformer as per specification given below by 16/08/2016 up to 5.00 PM through registered post. The quotation may be addressed to the Coordinator TEQIP Cell, VSSUT, Burla.

Sl.	Items	Specifications
No.		Mary Diagram
1	Voltage Stabilizer	Capacity 15 KVA, 415 V Phase to Phase, Type: Independent Control of all the three phases Input Voltage- 310 V to 467 V phase to phase i.e. 180V – 270V/ Phase to neutral Output Voltage- 415 V Phase to Phase i.e 240 V Phase to neutral O/P V Regulation- ±1% per phase output voltage Termination – 5 way socket on rear door (suitable for 32 A)
2	Isolation Transformer	Capacity 15 KVA, 3/3 Phase, Primary: 415V, Operating Frequency: 50 Hz, Vacuum impregnation, Temperature Rise: Less than 40°C, Lamination: CRNGO, Termination: Terminal Strip, Termination Base: Bakelite

Sd/-

Nodal Officer, Procurement TEQIP, VSSUT, Burla

Dated: 10/08/2016

Memo No. VSSUT/TEQIP/ 97/2016

1. Copy to PA to Vice chancellor for kind information.

2. Copy to Steno to Registrar for information.

3. Copy to Dean F&P for uploading in the website.

Nodal Officer, Produrement TEQIP, VSSUT, Burla