

**Format for Submission of Expression of Interest and details specification of  
Wire Cut CNC Electro Discharge Machine**

**Brief about Expression of Interest.**

Name of the Equipment/ Good	<b>Wire Cut CNC Electro Discharge Machine</b>
Location of the Supply	Veer Surendra Sai University of Technology, Burla, Odisha-768018
Name of Authority	Vice-Chancellor
Eligible firms	The firm should be the OEM/Authorized Dealers of the OEM having experience in supply and maintenance of the same item earlier.
Date of Submission of EOI	Last date is 24.02.2020
Contact person	Nodal Officer, Procurement, TEQIP-III, VSSUT, Burla
Phone Number of Contact person	9437177717
Email	<a href="mailto:pcvssutb@gmail.com">pcvssutb@gmail.com</a>
Address for submission of EoI	<u>Nodal Officer, Procurement, TEQIP</u> Veer Surendra Sai University of Technology, Burla, Odisha-768018.
Selection Process	Stage1: Expression of Interest (EOI); Stage 2: Quotation proposal submission in TEQIP-III format
	<ul style="list-style-type: none"> <li>• <b><u>The EoI will be submitted by Speed Post/Registered Post only</u></b></li> <li>• The sealed envelope containing the EoI should be super scribed with “<b>Expression of Interest (EoI) for supply of Wire Cut CNC Electro Discharge Machine in Department of M.M Engineering</b>”</li> </ul>

**Specifications of Wire Cut CNC Electro Discharge Machine:-**

X,Y Travel-minimum 160 x 200mm,Z Axis -200mm (Maximum Workpiece Thickness) ,Taper-3Deg/100mm thicknes ,Three Phase Connection., Ball screw for X,Yaxis,Industrial PC with windows XP or 7. ,Moly wire of iameter(0.18 -0.25 mm) -length 2 Km ,Wire tightening pulley -1 no ,Tool Kit -1 set ,Proximity switches- 2 nos ,Wire vertical setting block -1 no ,Instruction manual -1 set 2 axis, DRO - 1 set ,Maximum weight of machine-1500 kg, DISPLAY-LCD typecontrol system-CNC type , guide ways-Linear motion guide ways for x,y axis ,Axis control-4 axis(X,Y,U,V) ,Resolution-0.001 mm ,interpolation-Linear or circular ,Programming-incremental least input increment-0.001 mm least command increment-0.001 mm Data input and output system-USB port,Regular keyboard and mouse, can read AUTOCAD and .Dxf file input power supply- 3 phase graphic display- graphic display of part showing wire positionAuto stop-auto shut off at the end of the programDielectric fluid -softwater+gel Dielectric tank capacity- more than 35 litre

## APPLICANT'S EXPRESSION OF INTEREST

To,

Nodal Officer, Procurement, TEQIP-III  
TEQIP Cell  
Veer Surendra Sai University of Technology  
PO- College of Engineering, Burla  
Sambalpur - 768018  
Odisha

**Sub: Submission of Expression of Interest for supply of ..... with the given  
Technical specification under TEQIP-III.**

Dear sir

In response to the Invitation for Expressions of Interest (EOI) published on \_\_\_\_\_ for the above purpose, we would like to express interest to carry out the above proposed task. As instructed, we agree to supply the equipment /item with the following Technical specification:

### **Technical specifications**

### **Organizational Details :**

1. Name of the Organization
2. Complete postal address with pin code:
3. GST No:
4. PAN No.:
5. Telephone No.
6. Fax Number
7. Mail Id:
8. Name of representative:
9. Representative Mobile Number :
10. Representative E mail Id:
11. Annual Turnover of the firm/company.

**Experience in related fields: Attach the purchase orders if supplied to the institutions or organizations of repute. This is a key requirement to consider a firm for inviting quotation.**

### **Additional information (if any):**

**Declaration:** We hereby confirm that we are interested in supplying the above equipment/item as per the given Technical specification to VSSUT, Burla under TEQIP III and we certify that our organization has not been blacklisted during last three financial years. All the information provided herewith is genuine and accurate.

Sincerely Yours,

Signature of the applicant  
[Full name of applicant]  
Stamp.....

Date:

**Note: This is to be furnished on the letter head of the organization and signed in every page.**