

**PURCHASE ORDER**

Reference No: TEQIP-III/2018/duie/Shopping/7

Date of Issue: 15-Mar-2018

Subject: DUIET/TEQIP18/ECE/SW/MULTISIM

Purchaser: Dibrugarh University Institute of Engineering & Technology, Dibrugarh

Dibrugarh University, Dibrugarh, Assam- 786004.

Supplier Name: M/S Trident Techlabs Pvt. Ltd

White House, 1/18-20, 2nd Floor, Rani Jhansi Road,  
New Delhi-110055(India), New Delhi, Delhi, 110055

With reference to our correspondence, **Dibrugarh University Institute of Engineering & Technology, Dibrugarh** is pleased to award this detailed Purchase Order to **M/S Trident Techlabs Pvt. Ltd** for supply of items as per the details given below at a total cost of 534540.00 (<Five Lakhs thirty four thousand five hundred and forty only>):

Sr. No	Item Name	Quantity	Unit Cost (Rs.)	Total Cost (Rs.)	Delivery Period
1	MULTISIM	1	453000	453000	15 days

Total price (without taxes) : Rs. 453000.00  
 Total applicable taxes : 18 %  
 Total price (with taxes) : Rs. 534540.00  
 Total Octroi : Rs.

Delivery : Dibrugarh University Institute of Engineering & Technology,  
 Dibrugarh

Testing/Installation Clause (if any) : Requires

Training Clause (if any) : Required

Technical Specifications : As per Annexure - 1

Delivery Period : As specified for each item from date of issue of confirmed purchase order or as early as possible.

Warranty :

Payment Terms :  
 Delivery and Installation - 100% of total cost  
 Satisfactory Acceptance - 0% of total cost

For  
 Dibrugarh University Institute of Engineering & Technology, Dibrugarh

(Authorized Signatory)  
 Name & Designation *[Signature]*  
 Director  
 Dibrugarh University Institute of Engineering & Technology  
 Dibrugarh University  
 Dibrugarh-786004, Assam (INDIA)

Accepted by

Signature

Date

Address

---

### Annexure I

Sr. No	Item Name	Specifications
1	MULTISIM (15 users)	NI Multisim Software : Latest Version Consisting of : Multisim Software with Multi MCU module: For Analog, Digital and Mixed mode circuit simulation and microcontroller based circuit design and simulation. Term: Perpetual and Software lock. Interactive workbook

