PURCHASE ORDER

Reference No: **TEQIP-III/2018/duie/Direct Contract/3**

Date of Issue: **05-Mar-2018**

Subject: **DUIET/TEQIP17/ALL DEPT/SW/MATLAB**

Purchaser: **Dibrugarh University Institute of Engineering &**
Technology, Dibrugarh

Dibrugarh University, Dibrugarh, Assam- 786004.

Supplier Name: **Elmax systems and solutions**

A 77, Lake Gardens, Ground Floor, Kolkata.,
Kolkata, West Bengal, 700045

With reference to our correspondence, **Dibrugarh University Institute of Engineering & Technology, Dibrugarh** is pleased to award this detailed Purchase Order to **Elmax systems and solutions** for supply of items as per the details given below at a total cost of **2079167.00 (Twenty lakhs seventy nine thousand one hundred sixty seven only)**:

Sr. No	Item Name	Quantity	Unit Cost (Rs.)	Total Cost (Rs.)	Delivery Period
1	Matlab	1	1762006	1762006	15

Total price (without taxes)	:	Rs. **1762006.00**
Total applicable taxes	:	**18 %**
Total price (with taxes)	:	Rs. **2079167.00**
Total Octroi	:	Rs.

Delivery : **Dibrugarh University Institute of Engineering & Technology, Dibrugarh**
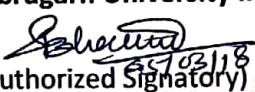
Testing/Installation
Clause (if any) : **Required**

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 :

On Completion - 100% of total cost

For
Dibrugarh University Institute of Engineering & Technology, Dibrugarh
Director

(Authorized Signatory)

Name & Designation

ugarh University Institute of
gineering & Technology
Dibrugarh University
arh-786004, Assam (INDIA)

Accepted by

Signature

Date

Address

Annexure I

Sr. No	Item Name	Specifications
1	Matlab	Matlab- 25 Users. Simulink- 25 Users. Control System toolbox-20 Users. DSP Toolbox-15 Users. Communication Toolbox-15 Users. Image processing toolbox- 17 Users. Neural Network toolbox- 07 users. Optimization Toolbox- 25 users. Signal processing toolbox- 15 users. RF toolbox- 05 users. Antenna tool box- 05 users. Computer vision toolbox- 05 users. Simscape multibody toolbox- 02 users. Simscape Fluids toolbox- 10 users. Fuzzy logic toolbox- 05 users. Simscape toolbox- 03 users