राष्ट्रीय प्रौद्योगिकी संस्थान, उत्तराखण्ड NATIONAL INSTITUTE OF TECHNOLOGY, UTTARAKHAND

Ref.No.: NITUK/TEQIP-III/Procurement/2019/17/(XXIV)/

Date:

ORDER TO BE PLACED UNDER PROPRIETARY CERTIFICATE

National Institute of Technology, Uttarakhand is going to place order for following software under proprietary article basis. Objection(s) if any, in this regard are called upon at **teqipthird@nituk.ac.in** from party/organization latest by the 26th June, 2019 before 05:00 PM.

In case of no objection received from any firm/agency on or before the above mentioned date and time, then order will be placed as under:

S. No.	ltem	Party (Proprietary)	Sole Authorized Distributor in India authorized to quote/sale/supply the item on behalf of OEM to the Institute doing the procurement or the jurisdiction of area covered	Oty.	Specifications
1.	Matlab &	MathWorks,	M/s Designtech Systems Ltd.	1 (One)	enclosed
	Simulink Tool	USA	6, Commerce Centre		
	Boxes		Rambaug Colony	No. of tools and users as	
			Paud Road, Pune, Maharashtra-	per per	
			411038	Specifications	
			Email: info@designtechsys.com		
			Contact No.: 02041311200		

Sd/-Coordinator (TEQIP-III)

Encl:

- 1. Copy of Specification
- 2. Copy of OEM certificate(s)

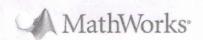
राष्ट्रीय प्रौद्योगिकी संस्थान, उत्तराखण्ड NATIONAL INSTITUTE OF TECHNOLOGY, UTTARAKHAND

Specifications

S. No.	Item Name	Concurrent License-Perpetual		
		Description	No. of Users	
		MATLAB	50	
1.	Matlab & Simulink	SIMULINK	50	
	Tool Boxes	Control System Toolbox	05	
		Communication Toolbox	15	
		Signal Processing Toolbox	15	
		DSP System Toolbox	15	
		Image Processing Toolbox	10	
		Computer Vision Toolbox	10	
		Sim Scape	10	
		Sim Scape Electrical	10	
		MATLAB Coder	05	
		SIMULINK Coder	05	
		Embedded Coder	03	
		Fixed Point Designer	01	
		Curve Fitting Toolbox	05	
		Fuzzy Logic Toolbox	10	
		Deep Learning Toolbox	20	
		Data Acquisition Toolbox	01	
		HDL Coder	01	
		Image Acquisition Toolbox	05	
		Partial Differential Equation Toolbox	05	
		SIMULINK Control Design	05	
		Statistics and Machine Learning Toolbox	10	
		Wavelet Toolbox	05	
		Audio Toolbox	01	
		Optimization Toolbox	20	
		Global Optimization Toolbox	20	
		Bioinformatics Toolbox	01	
		Instrument Control Toolbox	01	
		StateFlow	01	
		Anteena Toolbox	05	
		Mapping Toolbox	05	
		MATLAB Compiler SDK	01	
		MATLAB Compiler	01	
		RF Toolbox	01	
		Robotic System Toolbox	01	
		Robust Control Tool Box	01	
		Model Predictive Control Tool Box	01	
		SIMULINK Code Inspector	01	
		SIMULINK Design Optimization	01	
		SIMULINK PLC Coder	01	
		SIMULINK Real Time	01	
		Vision HDL Toolbox	01	
		WLAN System Toolbox	05	

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Description	No. of Users
Parallel Computing Toolbox	05
HDL Verifier	01
Symbolic Math Toolbox	05
SIMULINK Requirements	01
SIMULINK Check	01
SIMULINK Coverage	01
MATLAB Parallel Server upto 16 workers	



02 April 2019

To Whom It May Concern:

The MathWorks Inc. is a U.S. corporation incorporated in the State of Delaware, U.S.A., and is the sole manufacturer, publisher, and owner of the MATLAB® and Simulink® families of software products. The purpose of this letter is to certify and confirm that MathWorks India Private Limited located at 9th Floor, 'B' Wing, Etamin Block, Prestige Technology Park II, Marathahalli - Sarjapur Ring Road, Bangalore – 560103, Karnataka is a wholly owned subsidiary of The MathWorks Inc. and that M/s DesignTech Systems Limited located at 6, Commerce Centre, Paud Road, Rambaug Colony, Pune 411038 is the sole independent distributor authorized by MathWorks India Private Limited to conduct sales activities related to the MATLAB and Simulink families of products in the Education sector in the States of Delhi, Uttar Pradesh, Uttarakhand, Himachal Pradesh, Jammu & Kashmir, Punjab, Haryana, Chandigarh, Rajasthan, Gujarat, Maharashtra, Goa, Madhya Pradesh, Chhattisgarh & Tamil Nadu.

This authorization is valid through March 31, 2020.

Please contact Mr. Sanjay Daga of DesignTech Systems if you have any questions.

The contact details are:

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By:

Laura Nardi

Director of Business Model Support

Jaure Hardy.

cc: Scott Rogers – Director, Asia Pacific – The MathWorks, Inc.

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