

राष्ट्रीय प्रौद्योगिकी संस्थान, उत्तराखण्ड
NATIONAL INSTITUTE OF TECHNOLOGY, UTTARAKHAND

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

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.	Item	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	Qty.	Specifications
1.	CST Studio Suite Electromagnetic (EM) Solver/ Simulator	Dassault Systemes India Private Ltd., Bangalore-560008, India	M/s Jyoti Electronics #34, New York Tower-A, near Thaltej Char Rasta, S.G. Highway, Ahmedabad-380054, Gujrat, India Email: jyoti@jyotimicrosystems.com Contact No.: 91-79-40071727	1 (One) having 2 perpetual licenses	enclosed

Sd/-
Coordinator (TEQIP-III)

Encl:

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

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Specifications

S. No.	Item Name	Specifications
1.	CST STUDIO Suite Electromagnetic (EM) solver/Simulator	<p><u>2 perpetual licenses</u></p> <p>PASSIVE MICROWAVE & RF COMPONENT DESIGN TOOL, 3D electromagnetic field simulator, circuit simulator, plasma simulation tools, thermal simulation tools, simulation and optimization of passive microwave systems and components, including antennas.</p> <ul style="list-style-type: none">- License Type: LAN (Local Area Network)-Contract type: Perpetual-Usage type: Educational-Packaging: New window edition-Microwave EM solver Packages: 1-EDA import token: 1- Filter Designer 2D: 1- Filter Designer 3D: 1-Packages comprise one Frontend and one Solver Process- Solver Processes automatically include the following modules: T, F, E, I, A, M, PCB, SM, TH, RCK, CBL, LF, S, PIC, WAK, TRK, DS- Frontends automatically include the former 3D Import Token- Frontend and Solver Process usage is decoupled.-Parameter Sweeps and Optimization is supported- MAC address to be used as license file host ID and replaces hardware key.



06 May 2019

To,
Purchase officer
National Institute of Technology
NH 58, Srinagar,
Uttarakhand 246174

Sub: Authorization Letter for M/s Jyoti Electronics

Dear Sir,

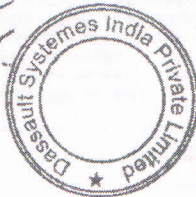
This is to inform you that CST Microwave Studio® is **proprietary software developed by Dassault Systemes.**

1. The proprietary software developed and owned by Dassault Systèmes globally, including India, is sold both by Dassault Systemes and by authorized and qualified Distributors of Dassault Systèmes present across the world. These authorized Distributors manage the sale and distribution of the proprietary Dassault Systemes software in their defined geography.
2. As on date, m/s Jyoti Electronics having its principle business in # 34, New York Tower - A, Near Thaltej Char Rasta, S G Highway, Ahmedabad - 380054, Gujarat - India is the sole authorized Distributor for CST Studio Suite for Dassault Systèmes in India and is eligible to distribute and support the said software.
3. CST Studio Suite is proprietary software developed and manufactured by Dassault Systèmes. Dassault Systèmes owns all intellectual property rights on the proprietary software. All trademarks rights related to the proprietary software vest in Dassault Systèmes. For any further queries, please visit our website: www.3ds.com or contact us at the address mentioned below.

Should you have any questions, please do not hesitate to call us.

For Dassault Systemes India Private Limited.

Vishwanath Shet
CFO



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