

Indian Institute of Technology, Kanpur
Department of Mechanical Engineering

Tender Documents

Sub: ENQUIRY LETTER FOR CADENCE LICENCES FOR IC DESIGN

Tender Enquiry Number: IITK/EE/IM/2021-22/03
Closing Date: 30.10.2021

Enquiry Date: 19.10.2021
Opening Date: 31.10.2021

Quotations are invited for the above-mentioned subject as per the technical specifications given below:

Specifications:

No. of licences: #10

Features the tool must provide:

- Conformal® Low Power GXL
- Genus™ Low Power Option
- Genus™ Physical Option
- Genus™ Synthesis Solution
- Cadence® SKILL Development Environment
- Virtuoso® Schematic Editor Verilog Interface
- Virtuoso® AMS Designer Environment
- Virtuoso® Schematic Editor XL
- Virtuoso® ADE Assembler
- Virtuoso® Layout Suite GXL
- Voltus™-Fi Custom Power Integrity Solution XL
- Innovus™ Mixed Signal Option
- Innovus™ Hierarchical Design Option
- Innovus™ Implementation System
- JasperGold® Formal Verification Platform
- Modus DFT Option
- Modus ATPG
- Innovus™ DFM Option
- Generator to generate Assura® compatible verification decks
- Pcell Generator
- Cadence® QuickView Layout and Mask Data Viewer
- Cadence® Physical Verification System Design Rule Checker XL
- Cadence® PVS Layout vs Schematic Checker XL
- Cadence® Physical Verification System Results Manager
- Cadence® Physical Verification System Design Analysis Option

Cadence® Physical Verification
System Design Review
Cadence® Physical Verification
System Advanced Analysis Option
Cadence® Physical Verification
System Advanced Device Option
Virtuoso® Integrated PVS Option
for Layout Suite
Cadence® Quantus™ Extraction XL
Cadence® Quantus™ Advanced
Analysis GXL Option
Cadence® Quantus™ Advanced
Modeling GXL Option
Advanced SI
Advanced PI
Allegro® Venture PCB Designer
Spectre® RelXpert Reliability
Simulator
Spectre® AMS Designer
Spectre® MMSIM with Spectre X
Simulator
Tempus™ Timing Signoff Solution
XL
Voltus™ IC Power Integrity
Solution XL (VTS-XL)
Tempus™ Timing Signoff Solution
ECO
vManager™ Project Server
vManager™ Linux Client (Quantity
5)
Xcelium™ Single Core
Xcelium™ Digital Mixed Signal
Option
EMX

Note: The Quotation should reach the undersigned on or Before 5 Pm on 30th October 2021.

Indentor Details:

**Dr. Imon Mondal,
Assistant Professor,
Department of Electrical Engineering
Indian Institute of Technology, Kanpur-208016
Contact: 0512 259 7732, Email: imon@iitk.ac.in**

Terms and Conditions:

1. Quotation should be offered through email (imon@iitk.ac.in)
2. Maximum discount should be offered.
3. Quotations should be valid for minimum 90 days
4. Delivery period will be within 1 week after receipt of purchase order.

5. IIT Kanpur is fully exempted from payment of GST on Imported Goods against our DSIR certificate.
6. IIT Kanpur is partially exempted from payment of Customs Duty (We will provide Custom Duty Exemption Certificate, CD applicable is 5.5%).
7. Manufacturer authorization certificate from principal company is required if you are a local supplier
8. Include Preparatory Item Certificate if applicable.
9. The Institute reserves the right of accepting or rejecting any quotation or bid without assigning any reason thereof.
10. All prices should be mentioned F.O.B/CIP/CIF New Delhi or Destination at IIT Kanpur.
11. Payment Terms: 100% after supply of the materials.
12. Bidder must clearly mention their contact details with address and email ID.