राष्ट्रीय प्रोद्योगिकी संस्थान दुर्गापुर
NATIONAL INSTITUTE OF TECHNOLOGY DURGAPUR
MAHATMA GANDHI AVENUE, DURGAPUR-713209
West Bengal, INDIA, www.nitdgp.ac.in
(An Autonomous Institution of the Govt. of India under MoE)
An Autonomous Institution of the Govt. of India under Ministry of Education (Shiksha Mantralaya)

Notice No.: NITD/MME/ANSYS/2026/STE/30 Date: 31-10-2026

Sub: - Notice Inviting Objections/Comments on Procurement of ANSYS Academic Software License for Department of MME, NIT Durgapur.

1. A request has been received from Dr. Supriya Bera, Professor, Metallurgical and Material Engineering, NIT Durgapur for procurement of ANSYS Academic Software, Perpetual License Under Proprietary Article.

2. The specification of the Software (Annexure-I), PAC Certificate from the department and certification from the supplier are attached herewith.

3. The above documents as mentioned in para 2 are being uploaded in the public domain to submit objections, comments, if any from the manufacturer/supplier regarding Proprietary nature of the software within seven days giving the reference no. NITD/MME/ANSYS/2026/STE/30 Date: 31 -10-2026. The comments/objections should be received by the FIC Procurement & Store, NIT Durgapur over email address: procurement@nitdgp.ac.in.

4. In case of No Objection Received within seven days, it will be presumed that any other vendor is having no comment or objection to offer and case will be decided on merit to finalize the purchase.

Gaurav Kumar 31/10/26
Gaurav Kumar
FIC Procurement & Store
NIT Durgapur

Encls: -

PAC Certificates by Indenter

PAC Certificate by Supplier

Technical Specification of the Software

Sl. No	Particular	Description
1.	Name of Software	ANSYS Academic Research Additive Manufacturing integrated with Ansys Mechanical (5 Task)
2.	Specifications	Ansys Academic research Additive Manufacturing integrated with Ansys Mechanical (5 Task) Perpetual License with one-year AMC/TECS included
3.	Licence Type	Perpetual License
4.	Quantity	1
5.	Technical Support	Technical support, patches and version upgrades during the license term are included in the price. Response time for support requests shall not exceed 2 working days.
6.	Delivery Mode & Installation	Delivery: - 4-6 weeks, Installation: - within 15 days

Annexure-V

National Institute Of Technology Durgapur 713209

(An Institute of National Importance under Ministry of Education, Govt of India)

PROPRIETARY ARTICLE CERTIFICATE

Valid for the Current Financial Year

File Number and Date Reference			
1	Description of the article	Ansys Additive Manufacturing perpetual licence	
2	Forecast of quantity/annual requirement	5 task	
3	Approximate estimated value for above quantity	Rs. 19,71,906/-	
4	Maker's name and address	ANSYS Software Pvt. Ltd., Bengaluru	
5	Name(s) of authorized dealers/stockists	Infinipoint Technologies Pvt. Ltd.	
6	I approve the above purchase on PAC basis and certify that:-Note- Tick to retain only one out of (b), (c-1) or (c-2) whichever is applicable and cross out others. Please do confirm (a) by ticking it- without which PAC certificate will be invalid.		
6(a)	This is the only firm who is manufacturing/stocking this item. AND		✓
6(b)	A similar article is not manufactured sold by any other firm, which could be used in lieu OR		✓
6(c-1)	No other make/brand will be suitable for following tangible reasons (like OEM/warranty spares): OR		X
6(c)	No other make/brand will be suitable for following intangible reasons (if PAC was also given in the last procurement cycle, please also bring out efforts made since then to locate more sources): OR		X
7	Reference of concurrence of finance wing to the proposal:		

History of purchases of this item for past three years may be given below

Name of the supplier	NA		
Order/Tender References & Date	Quantity Ordered	Basic Rate on Order (Rs.)	Adverse Performance Reported if Any

Recommended by : Name & Signature of Indenter---SUPRIYA BERA, SB 21.9.26

Signature of Approving Authority (HOD/HOC)---------- Stamp & Date

24/09/2026

Head of The Department
Metallurgical & Materials Engineering
National Institute of Technology
Durgapur - 713209, W.B., INDIA

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ANSYS, Inc.
Southpointe
2600 ANSYS Drive
Canonsburg, PA 15317

/ T: 724.746.3304
/ F: 724.514.9494

www.ansys.com

February 11, 2026

Proprietary Certificate

To Whom It May Concern

This is to certify that ANSYS Software Private Limited, whose registered office is located at Plot No :34/1, Rajiv Gandhi Infotech Park, Phase - I, MIDC, Hinjewadi, Pune – 411057, Maharashtra, India is a wholly owned subsidiary of ANSYS Inc., which is located at Southpointe, 2600 ANSYS Drive, Canonsburg, PA 15317, USA.

Ansys Mechanical CFD Maxwell	Ansys Sherlock	Ansys Electronics Premium Maxwell
Ansys Mechanical Maxwell	Ansys Additive Suite	Ansys Electronics Premium Q3D Extractor
Ansys Mechanical CFD	Ansys Motion products	Ansys Electronics Enterprise Prep/Post
Ansys Discovery Products	Ansys Composite Cure Simulation	Ansys EMC Plus
Ansys optiSLang Products	Ansys Forming products	Ansys Motor-CAD products
Ansys HPC	Ansys LS-DYNA	Ansys Lumerical Enterprise
Ansys HPC Pack	Ansys CFD Enterprise	Ansys Lumerical Enterprise Prep/Post
Ansys HPC Workgroup	Ansys CFD Premium	Ansys CFD AI+
Ansys Minerva Products	Ansys CFD Pro	Ansys ModelCentre products
Ansys GRANTA products	Ansys CFD Enterprise Solver	Ansys SCADE products
LSTC LS - DYNA	Ansys CFD Premium Solver	Ansys medini analyze products
Ansys BladeModeler	Ansys CFD PrepPost	Ansys Twin Builder products
Ansys Mechanical Enterprise	Ansys EnSight Enterprise	Ansys SPEOS products
Ansys Mechanical Premium	Ansys Sound products	Ansys Electronic HFSS- IC
Ansys Mechanical Pro	Ansys Electronics Enterprise	Ansys Electronic Pro 2D
Ansys AUTODYN	Ansys Electronics Premium HFSS	Ansys STK Products
Ansys Mechanical Enterprise Solver	Ansys Electronics Premium SIwave	Ansys SynMatrix Filter
Ansys Mechanical Enterprise PrepPost	Ansys Electronics Premium Icepak	Ansys FX products
Ansys Nuhertz Filtersolution	Ansys AXxcelerate products	Ansys SimAI
Ansys Zemax products	Ansys Rocky	Ansys Thermal Desktop
Ansys nCode DesignLife products	Ansys Vista TF	Ansys Perceive EM
Ansys Charge Plus	Ansys AVxcelerate Products	Ansys PolymerFEM products

The products mentioned above are proprietary to ANSYS, Inc. and marketed and sold in India by ANSYS Software Private Limited and its affiliates. (Or its authorized resellers only).

Please feel free to contact me if you require any further details or clarification.
Yours Sincerely

Signed by:
Ravi Kumar
1D5D968CCB66469...

Ravi Kumar
Vice President, Global Channel Sales Ravi.Kumar@ansys.com
Mobile: 724 263 1136

GSA Contract Holder

GSA Contract Holder

ANSYS Software Pvt Ltd.
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Varthur Hobli, Outer Ring Road, Bengaluru - 560103 www.ansys.com
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T: +91-80-67722500

To,
The Director
National Institute of Technology, Durgapur
Mahatma Gandhi Avenue, A-Zone, Durgapur, West Bengal, 713209

Dated: 23rd September 2026

Sub: Proprietary cum Authorization Letter for ANSYS Academic Research Licenses

Dear Sir,

We wish to inform you that **ANSYS Software Pvt. Ltd.** is a wholly owned subsidiary of ANSYS Inc., USA with fullrights to license all ANSYS, Inc. products namely, **ANSYS MECHANICAL, ANSYS CFD, ANSYS MECHANICAL CFD, ANSYS CFX, FLUENT, ANSYS ICEM-CFD, ANSYS LS-DYNA, AUTODYN, MAXWELL 2D/3D, ANSYS HFSS, ANSYS SIMPLORER, ANSYS Q3D, ELECTRONICS THERMAL, ANSYS STK, MEDINI, SHERLOCK, POLYFLOW, MESHING TOOLS, TURBO TOOLS, OFFSHORE/MARINE** and **ANSYS Spaceclaim Direct Modeler.**

All the above products are "**PROPRIETARY**" to ANSYS Inc., USA.

Kindly note that we have authorized solely our partner "**Infinipoint Technologies Pvt. Ltd**" Bangalore Exclusively to quote, sell, support & fulfill your requirement for **ANSYS Academic Licenses to NIT Durgapur.**

Please place your purchase order on:
"Infinipoint Technologies Private Limited, # 122 Optima, 1st Floor, Puttappa Industrial Estate, Whitefield Road, Mahadevapura, Bengaluru – 560048

In the event that you have any questions about us or **Infinipoint Technologies**, please do not hesitate to contact me directly at **+91 88613 96777** or via e-mail at **souvick.chakraborty@ansys.com**

- The ANSYS Academic products purchased by you from through our partner would carry a 12 month TECS (Technical Enhancement & Customer support) from the date of generation of license key. During this period the customer would receive all the necessary upgrades and updates at no addition cost, as and when released by ANSYS Inc during this TECS period.

Thanking You,
Yours Truly,

Souvick Chakraborty
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