



ಕೇಂದ್ರೀಯ ಉತ್ಪಾದನಾ ತಂತ್ರಜ್ಞಾನ ಸಂಸ್ಥೆ  
केन्द्रीय विनिर्माणकारी प्रौद्योगिकी संस्थान  
CENTRAL MANUFACTURING TECHNOLOGY INSTITUTE  
ತುಮಕುರ ರೋಡ್, ಬೆಂಗಳೂರು/Tumkur Road, Bengaluru - 560022

(Website advertisement)

**Expression of Interest (EOI)**

CMTI – Central Manufacturing Technology Institute, Bengaluru -560022 under the Ministry of Heavy Industries, Government of India has the following technologies available for licensing to interested entrepreneurs/industries.

Interested applicants may send their intent to Center Head- Project Planning & Business Development, / Group Head- Business development & Legal Cell of CMTI- Central Manufacturing Technology Institute, Bengaluru -560022 (E-mail: techbusiness@cmti.res.in) in the format as per Annexure – I. Description of the technology is available in Annexure - II.

The EOI received would be scrutinized at regular intervals as decided by Director, CMTI. Further correspondence would be made with firms whose EOI are accepted by CMTI. Director CMTI reserves the right to accept or reject any or all EOI without assigning any reason. Director reserves the right to update/modify content of this call by refreshing the site.

EOI for CMTI Technologies: With effect from **29.09.2024**

- EOI for technology is uploaded and available on CMTI website <https://cmti.res.in/all-tender/>
- Interested parties may contact the following or send an email.

**Center Head-Project Planning Management & Business Development/  
Group Head- Business Development & Legal Cell**

Central Manufacturing Technology Institute (CMTI)  
Tumkur Road, Bengaluru-560 022  
Email: techbusiness@cmti.res.in  
Phone: +91-080-22188380/341/302

## **General Terms and Conditions**

1. Technology is available on a non-exclusive basis.
2. Technical knowhow along with manufacturing rights with complete specification for all subsystems
3. Manufacturing drawing with complete specifications for bought out items, supply chain etc.,
4. Handholding for initial products developments (Optimal)
  - a) CMTI could manufacture and supply for initial requirement as required by Licensing parties to explore the market potential
  - b) CMTI could extend full /part of dedicated services required for realization of licensed product / technologies
  - c) Handholding support would be provided from the date of Technology Transfer as per the licensing Terms & Conditions.
  - d) Testing of products/ machine developed by licensing product based on CMTI technology

Note: The support required, as stated at Sl. No. 4(a) to 4(d), is optimal.

## **Confidentiality**

CMTI maintains strict confidentiality about information / data received from the customers and adheres to the terms and conditions arrived at the time of signing agreement. In particular, CMTI is committed to ensure the following clause:

- CMTI signs an agreement as per the model agreement format of CMTI with customers before transferring a process / technology and conceiving any contract research with its customer / sponsor, as per requirement.
- All Information received from the customers is used only for the specified purpose as stated in the agreement.
- CMTI does not divulge any details of the project in its internal correspondences / documentation.
- CMTI reserves authority for printing of information related to such projects in its annual reports and other reports to external agencies (unless otherwise committed by CMTI

beforehand). The Annual Report does not breach the stated terms and condition of the agreement.

- All external communication related to such projects in the press, media, seminar presentation and publication are undertaken only with the written approval of the competent authority.

CMTI management strives to maintain the high standards of personal and professional ethics in its contract research assignments. In pursuing such assignments care is taken to avoid “conflict of interest”.

**Annexure - I**

| <b><u>Registration form for EOI of CMTI Technology</u></b> |  |   |
|--|--|---|
| 1.   | Name of the Technology interested  | : |
| 2.   | Name of the party/Industry/legal entity with contact details & Address   | : |
| 3.   | Name of the applicant, nationality & contact details & Address   | : |
| 4.   | Details of Registration as an Industry/legal entity (copy of certificate to be enclosed)   | : |
| 5.   | Address of works & Registered office premises  | : |
| 6.   | State full names and full addresses of persons having direct financial interest (applicable for proprietary and partnership firm).   | : |
| 7.   | Details of the manufacturing experience, qualifications and experience of party and partners, if any, with details of the technical expertise available to show that the party can handle technical aspects of production, testing, quality control, marketing and servicing (Use separate sheets) | : |
| 8.   | Financial background with latest copy of 1) audited annual report. (Copies to be enclosed).  | : |

|     |   |   |  |
|-----|---|---|--|
| 9.  | Name and address of the Bankers   | : |  |
| 10. | Production capacity plan & space available for the proposed production work           | : |  |
| 11. | Marketing plan and estimated market potential   | : |  |
| 12. | Any other information to substantiate technical and financial competence of the party | : |  |
| 13. | Details of past interaction / association with CMTI or any Indian Organization        | : |  |

**(Separate sheets may be enclosed if the space provided is insufficient.)**

Application with incorrect and incomplete information will not be considered).

I/We \_\_\_\_\_ request that I/We may be considered for awarding technology transfer for the production of \_\_\_\_\_ (Technology)

I/We assure that all the information provided by me/us on this form is true to best of my/our knowledge, and on the basis of this information any decision taken by Central Manufacturing Technology Institute shall be accepted by me/us.

**Date:**

**(Signature)**

**Place:**

**Name & Office seal:**

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[\(Note: Click here to download Annexure-I\)](#)

**Annexure - II**

| <b>Sl No</b> | <b>Name of the technology for Expression of Interest (EOI)</b>         |
|--------------|--|
| <b>1</b>     | AAKAAR 3D – The Digital Fringe Projection Scanning System              |
| <b>2</b>     | Abrasive Flow Finishing Machine (AFFM-150D)                            |
| <b>3</b>     | Air Bearing Rotary Stage   |
| <b>4</b>     | Machine tool condition monitoring EDGE module                          |
| <b>5</b>     | Pressure Endurance Test Rig  |
| <b>6</b>     | Software Solution for Low-Cost Energy Monitoring                       |
| <b>7</b>     | SolVIS – The Solar Module Inspection System                            |
| <b>8</b>     | Temperature Sensors  |
| <b>9</b>     | Thermal Error Compensation Module (TECM) for Machine Tool Applications |
| <b>10</b>    | Vacuum Chucks for Ultra- precision air bearing spindle                 |
| <b>11</b>    | Ultra Precision Hydrostatic Slide (Nano Slideway HS 200)               |

*[\(Note: Click here to view technologies\)](#)*

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