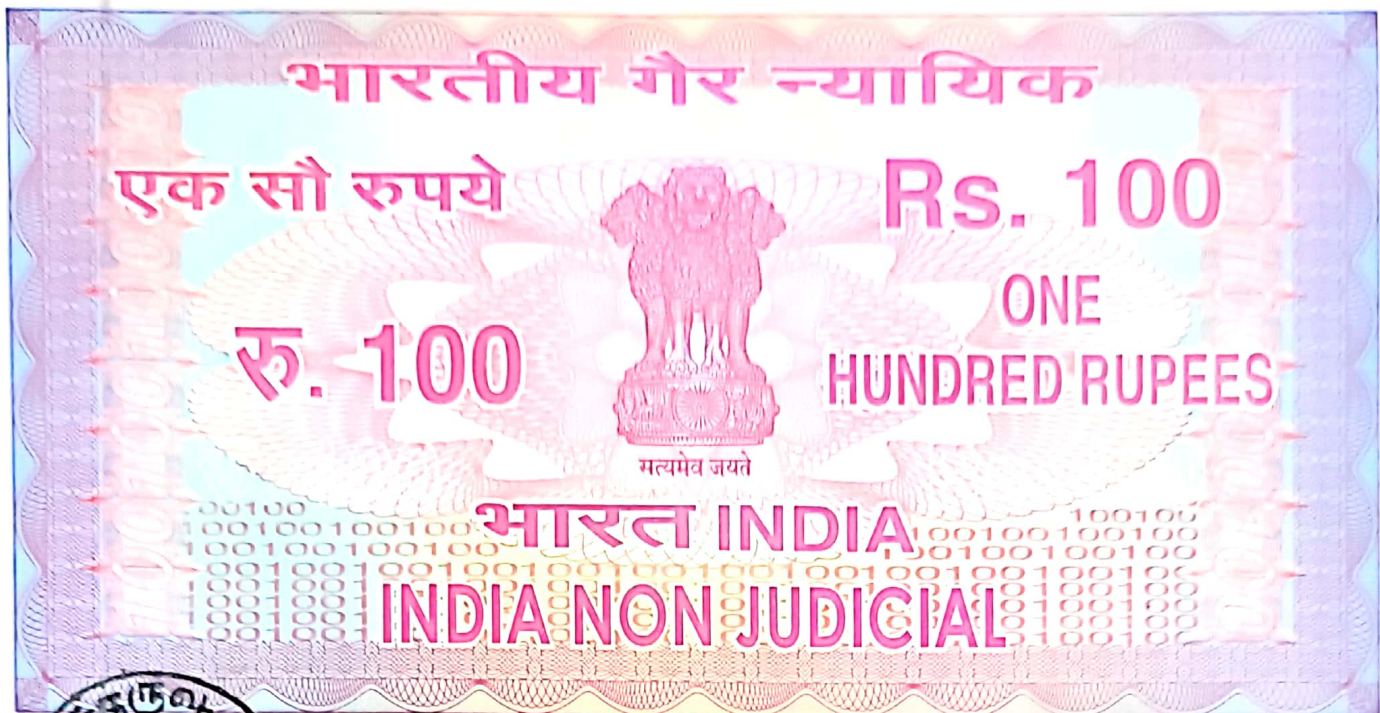




चennai TAMILNADU  
30 DEC 2025

CIPET



EG 228157  
V.BEDHARAJAN  
Stamp Vendor  
L.No: 12144/B1/06  
Ekkattuthangal, Ch-32  
Mobile No: 9710013477



## MEMORANDUM OF UNDERSTANDING

BETWEEN

MUZAFFARPUR INSTITUTE OF TECHNOLOGY, MUZAFFARPUR (MITM)

AND

CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING &  
TECHNOLOGY (CIPET)

This Memorandum of Understanding (MoU) is executed on 31<sup>st</sup> Day of December, 2025  
by and between:

**Muzaffarpur Institute of Technology, Muzaffarpur (MITM)**, which is a premier  
Academic institution for higher and technical education under the Department of Science,  
Technology and Technical Education, Government of Bihar – 842003, India (hereinafter  
referred to as **MITM**), of the FIRST PART.



*[Handwritten signatures]*



and

**Central Institute of Petrochemicals Engineering & Technology (CIPET)**, which is a premier Academic institution for higher and technical education under the Ministry of Chemicals & Fertilizers, Govt. of India, with its Head Office at T.V.K. Industrial Estate, Guindy, Chennai - 600032, India (hereinafter referred to as **CIPET**), of the **SECOND PART**.

#### **PREAMBLE**

**WHEREAS, MIT MUZAFFARPUR (MITM)** is one of the oldest Technical Institute of the country Muzaffarpur Institute of Technology Muzaffarpur, whose existence came on September 25, 1954, just seven years after Independence of India. It was inaugurated by the first Prime Minister of the country Pandit Jawaharlal Nehru laid down the foundation stone of main building on April 21, 1956. Initially the institution was started with civil Engineering discipline with a batch of 45 students as 1954-55 batch with the name of 'College of Civil Engineering Muzaffarpur'. Currently, the Institute has 9 UG Programs and 6 PG Programs with total intake capacity of 620 that is highest in the any government engineering college of the state. The Institution is having a lush green campus of over 86 acres within the heart of the city Muzaffarpur.

**WHEREAS, the Central Institute of Petrochemicals Engineering & Technology (CIPET)**, is engaged in Skill Development, Technology Support, Academic and Research (STAR) activities in the field of Plastics, Petrochemicals, Polymers, Engineering and Technology. The institute operates in the hub and spoke model with over 45 locations across the country with specialization in skill training, technical support, academics as well as research.

Whereas, both MIT and CIPET now,

- Recognizing the importance of research and development in the areas of Petrochemicals, Plastics, Polymers, Chemical Engineering and Science, and Material Science.
- Appreciating the need for the creation of a large reservoir of highly qualified manpower in all fields related to Petrochemicals, Plastics, Polymers, Chemical Engineering and Science, and Material Science.
- Desiring to enhance their efforts by joining their expertise and resources.



*[Handwritten signature]*



INTEND to form a Synergistic Framework for promoting the development and growth of excellent quality manpower in the fields of Engineering, Technology and Science with a focus on Petrochemicals, Plastics, Polymers, Chemical Engineering and Material Science.

NOW, THEREFORE in consideration of the mutual promises made therein and of good and valuable consideration, the receipt and sufficiency of which both MIT and CIPET hereby acknowledge, MIT and CIPET hereby agree as under:

#### ARTICLE 1: SCOPE OF MoU

This MoU details the modalities and general conditions regarding collaboration between MIT and CIPET for enhancing, within the country, the availability of highly qualified manpower in the areas of Petrochemicals, Plastics, Polymers, Chemical Engineering and Science, Material Science, and other areas of Engineering, Technology, and Science without any prejudice to prevailing rules and regulations in MIT and CIPET and without any disregard to any mechanism evolved and approved by the competent authorities under Government of India in so far as such mechanism applies to MIT and/or CIPET. The areas of cooperation can be extended through mutual consent.

#### ARTICLE II: SCOPE OF ACADEMIC INTERACTION

MIT and CIPET shall encourage interaction between the MIT faculty/ Students and CIPET faculty members/ students through the following arrangements.

1. Joint guidance of student projects/thesis in the areas of Petrochemicals, Plastics, Polymers, Chemical Engineering and Science, Material Science, and other areas of mutual interest at MIT and CIPET by CIPET Experts and faculty of MIT as per rules and regulations of MIT and CIPET.
2. Participation of CIPET Experts in MIT Programs and events as well as the participation of faculty and students of MIT to participate in the programs and events of CIPET based on mutual agreement.
3. Initiation of collaborative research and submission of joint project proposals by MIT and CIPET for external funding.
4. CIPET shall help MIT to find industrial partners in joint project proposals requiring industrial partners and vice-versa.
5. Exchange of personnel through deputation/adjunct/visiting faculty for limited periods as mutually agreed upon.



*[Handwritten signature]*



6. Organization of joint conferences and seminars.
7. Practical training of MIT students at any of CIPET Centres.

### ARTICLE III: SHARING OF FACILITIES

- a) MIT and CIPET shall make provisions to share their respective R&D facilities in order to promote academic and research interaction in the areas of cooperation, subject to availability.
- b) MIT and CIPET shall permit the exchange of software and other materials and components developed in-house in the areas of cooperation, if permissible within the rules governing the two institutions.
- c) MIT and CIPET shall provide access to the library and extend inter-library loan facilities to scientists, faculties and students as per the prevailing rules and norms in the respective institutes.

### ARTICLE-IV: CO-ORDINATION OF THE PROGRAM, INCLUDING FINANCIAL ARRANGEMENTS

- a) The activity under this MoU between MIT and CIPET shall be coordinated by a Coordinator from each organization respectively.
- b) Financial arrangements for each specific activity will be decided on a case-to-case basis required, subject to approval by each organization.

### ARTICLE-V: EFFECTIVE DATE OF COMMENCEMENT

- a) This MoU shall be effective from the date of its approval by competent authorities at both ends.
- b) The duration of the MoU shall be for a period of 5 years from the effective date.
- c) During its tenancy, the MoU may be terminated by prior notice of not less than six months by either party. However, termination of the MoU will not, in any manner, affect the interests of the students who have been admitted to pursue a program under the MoU or the progress of any ongoing mutual activity that has been initiated formally with the approval of both parties.
- d) Any clause or article of the MoU may be modified or amended by mutual agreement.

### ARTICLE-VI: IPR

Rights regarding publications, patents, royalty, ownership of software/design/product developed, etc., under the scope of this MoU, shall be decided on a case-to-case basis.



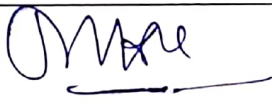
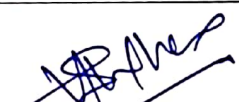
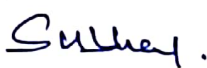
## ARTICLE-VII: ARBITRATION

Any dispute arising out of this MoU will be resolved amicably by mutual consultation. If such a resolution is not possible, then the unresolved dispute will be referred jointly to Principal, MIT Muzaffarpur and Director General, CIPET. The outcome of the joint decisions of the Principal, MIT Muzaffarpur and Director General, CIPET, shall be binding upon both parties.

## ARTICLE-VIII: CONFIDENTIALITY

During the tenure of the MoU, information to be shared must be indicated as "confidential" or "non-confidential". Both MIT and CIPET will maintain strict confidentiality and prevent disclosure of all the information designated as "confidential" except by mutual agreement.

IN WITNESS WHEREOF PARTIES HERETO HAVE- ENTERED INTO THIS AGREEMENT, EFFECTIVE AS ON THE DATE AND YEAR FIRST WRITTEN ABOVE.

|                                                                                                                                                                                                                              |                                                                                                                                                                                                                                |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br><b>Prof. (Dr.) Mithlesh Kumar Jha</b><br><b>Principal</b><br><br>Muzaffarpur Institute of Technology,<br>Muzaffarpur, Bihar, India     | <br><b>Dr. Vishal Verma</b><br><b>Director (TSS&amp;BD)</b><br><br>Central Institute of Petrochemicals<br>Engineering & Technology, Chennai |
| <b>Witness:</b><br><br><b>Signature</b> <br><b>Name :</b> Dr. Amit Kr. Verma.<br><b>Designation :</b> Assistant Professor.<br><b>Seal</b> | <b>Witness:</b> <br><b>Signature</b><br><b>Name :</b> Subha Jayaraman.<br><b>Designation :</b><br><b>Seal</b>                             |
| <b>Date:</b> 31.12.2025                                                                                                                                                                                                      | <b>Date:</b> 31.12.2025                                                                                                                                                                                                        |

