

தமிழ்நாடு தமில்நாடு TAMILNADU 0100

DT 661329

13. 2. 2024

சக்திபாலிடெக்னிக் கல்யாணி,
சக்தி நகர்

K. விவேகானந்தன்
முத்தையாநகர் அறையாண்டி
உரிமம் எண்: 2/1997/சென்னை
29, காரைக்காலத்தூர்
கவுத்தப்பாடி-638 455, TN

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (MoU) is executed on this 1st March 2024 between **Land Coordinates Technology** a Geomatics and Geospatial training and service provider from Chennai having its office at, 6, Parasakthi Nagar, 1st Main Road, Camp Rd, Selaiyur, Chennai, Tamil Nadu 600073, India, Represented by its General manager, Mr.A.Selvam. The company shall hereinafter referred to as **LCT** as which expression shall include its successors, legal heirs and assigns on the one part.

Centre for Geospatial, Sakthi Polytechnic College located at Nachimuthupuram, Sakthi Nagar, Erode, Tamil Nadu - 638 315, represented by Dr.N.Thangavelu, Principal, hereinafter referred to as the **CFGSPC**, which expression shall include its successors, legal heirs and assigns on the otherpart.



PRINCIPAL
215, SAKTHI POLYTECHNIC COLLEGE,
SAKTHI NAGAR - 638 315.

About LCT

Land Coordinates Technology (LCT) is a potential firm of the industry. Our team is composed of well qualified engineers and trainers. We work towards enlightening the young minds with the value and purpose of the emerging technologies in the Civil, Geomatics and Geospatial field. We offer courses from basics to the advanced technology that suits students, graduates and experienced professionals. The services division of LCT spreads its services of, GIS, Photogrammetry, Drone / UAV Survey, LiDAR Scanning and processing and Civil Surveys to many esteemed organisations.

Centre for Geospatial, Sakthi Polytechnic College

Sakthi Polytechnic College (SPC) is one of the leading colleges which is functioning under the aegis of Sakthi Foundation Trust located in Nachimuthupuram, Sakthi Nagar, Erode, Tamil Nadu - 638 315. The main objective of this institution is to impart quality technical education to the rural students. **Centre for Geospatial (CFG)** is a Centre which is established to empower students with high-quality, accessible yet world-class engineering education on advanced geospatial technology and prepare young minds for lifelong learning by creating and disseminating appropriate knowledge. WHEREAS, it is agreed upon between the parties on the following terms and conditions of the Memorandum of Understanding:

NOW THIS MEMORANDUM WITNESS

1. A committee will be formed with 5 to 7 members inclusive of the industrial and technical persons from both LCT and SPC and yearly two meetings should be held along with the committee members.
2. CFGSPC should provide access to their campus for field training, laboratory for research and development works and also classrooms for training and other discussions.

3. CFGSPC should be capable of Survey instruments like Auto level, Digital level, Total station, DGPS and Drone along with its accessories. And CFGSPC should also be capable of higher end computers and smart classrooms which are required for training, processing and report generation.
4. LCT will provide high end Scanning survey instruments like Terrestrial LiDAR and Handheld LiDAR to CFGSPC alongwith processing software.
5. CFGSPC can undertake projects from Department of Science and Technology (DSI) and LCT will provide technical and deliverable support as and when required, and on case-to-case basis, with mutually agreed terms and conditions.
6. CFGSPC should take care of the advertisement and other promotional activities.
7. CFGSPC will inform, involve or Collaborate with LCT in any technical program to be conducted by the College, which will be of any interest, relevant and beneficial to LCT.
8. CFGSPC will handle the research & technical problem analysis for LCT at concessional rates would be decided on case-to-case basis with mutual discussion.
9. Financial part for projects and trainings will be decided based on the work on case-to-case basis.

Validity and Renewal of this Memorandum:

1. This memorandum shall be valid for a period of **FIVE years** the date of this Memorandum.
2. This Memorandum shall be renewed on the expiry of **FIVE years** as per the terms and conditions that may be mutually agreed upon as deemed fit and properly at that time.
3. Both parties shall meet and finalize about the renewal of the Memorandum two months in advance before the expiry of the said period.

4. Both Parties shall have the right to cancel the Memorandum by informing one month in advance.
5. IN WITNESS WHEREOF, the parties hereto have caused this agreement to be duly executed on the day and year first herein above mentioned.
6. The two parties will consult each other and attempt to resolve disputes or misunderstandings that arise in the administration as per the norms of Chennai Jurisdiction.
7. Force Majeure: No party shall be held responsible for non-fulfillment of its respective obligations under this Agreement due to the exigency of one or more of the force majeure events such as but not limited to Acts of God/war/flood/earthquake/strike/lockouts/epidemics riots, civil commotion etc, provided on the occurrence and cessation of any such events, the party affected thereby shall give notice in writing to the other parties within one month of occurrence or cessation. If the force majeure conditions continue beyond six months, the parties shall then mutually decide about the future course of action.

For Land Coordinates Technology



Mr. A. Selvam

General Manager



For Sakthi Polytechnic College



Principal

PRINCIPAL

215, SAKTHI POLYTECHNIC COLLEGE,
SAKTHI NAGAR - 638 315.

Witness

1) Signature J. Prakash

Name and address

J. PRAKASH (Sr. Manager)
LAND COORDINATES TECHNOLOGY
no.6, Parasakthi Nagar,
1st main Road, Camp Road,
Sdaiyur, Chennai-600073.

Witness

2) Signature 

Name and address

Dr. R. SHANMUGAM.
Head of the Department
Department of Civil Engineering
Sakthi Polytechnic College
Nachimuthupuram, Sakthi Nagar (Po.),
Anthiyur (Tk.), Erode District,
Tamilnadu 638315

Department of Computer Engineering of SPC and POEAGE are individually referred to as "Party" and collectively as the "Parties".

WHERE AS, by way of this MoU and any other agreement that the Parties may enter into subsequently, the Parties have agreed to jointly conduct activities related to Manpower Development (Training), Industry Engagement, Government Engagement, Grants, International Engagement and Research & Development (Viz, theoretical background, research facilities, infrastructure like testing, analytical labs, vast technical literature-books, periodicals, journals, teaching and training facilities, Animal tissue culture, Natural Farming, Integrated Farming, Mushroom Cultivation and value addition, Soil and Water testing, etc.), to the mutual advantage of both Parties.

In pursuance of the aforesaid, the Parties hereto wish to record under this Memorandum of Understanding (MoU), the terms of their mutual understanding.

NOW THEREFORE THE PARTIES HERETO AGREE AS UNDER:

1. That this Memorandum of Understanding will be for a period of 5 (five) years with effect from the date of signing of this MOU (the "Term"). On the expiry of the said Term, the Parties may renew this MoU for a further period of 5 (Five) years, with mutual written consent.
2. The roles and responsibilities of the Parties during the course of this collaboration shall broadly include the following aspects:
 - a. **Education & Training**
 - i. **POEAGE** will engage with **Department of Computer Engineering of Sakthi Polytechnic College** and its faculty and students to work on Technical Entrepreneurship Development and Market solution fit product development to ideate and drive towards effective solutions.
 - ii. **Department of Computer Engineering of SPC** and **POEAGE** will jointly work on conducting guest lectures, seminars, industry interactions, symposia and other relevant industry activities. The costs and revenues from these activities will be shared by the parties as mutually agreed upon.
 - iii. The stipend for the **Department of Computer Engineering of SPC** students working on the funded project shall be jointly decided by both the parties.
 - b. **Research & Development**
 - i. **POEAGE** will share the technical skills, Ideas & Innovation to **Department of Computer Engineering of SPC** and collaboratively work towards product development for Technical Entrepreneurship.
 - ii. Both parties shall apply for grants to conduct research on any of the socio-economic problems or Innovation or patenting ideas.

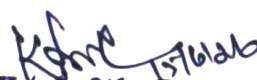
Article 5

INTELLECTUAL PROPERTY RIGHTS:

1. Intellectual Property generated solely by **Department of Computer Engineering of SPC** will belong to **Department of Computer Engineering of SPC**. This is called core IP and **Department of Computer Engineering of SPC** is free to patent the product.
2. Intellectual Property generated solely by **POEAGE** will belong to technology Pvt Ltd. This is called core IP and **POEAGE** technology Pvt Ltd. is free to patent the products.
3. If a new IPR is generated in the process of development then joint patent will be applied for by both **Department of Computer Engineering of SPC** and **POEAGE**. The extent of the ownership will be decided on a mutual discussion by both parties according to the contributions made by individual parties.



Mr. G. Gowrishankar
CEO & Managing Director
Poeage Group Of Companies
Phone : +91 80568 89616
Email : info@poeage.com



Head of the Department
Computer Engineering
Sakthi Polytechnic College
Sakthi Nagar - 638 315.

c. Any other area of mutual interest, that may be decided by the Parties, from time to time

1. Either Party shall not at any time, either during the continuance of or after the termination of this MoU, use, disclose or communicate to any third person whatsoever any Confidential Information which they may have or of which they may have become possessed during the course of the Parties' association nor shall any Party supply the names or addresses of any clients, customers, vendors or agents of the other Party to any person except as consented to by the other Party as ordered by a Court of competent jurisdiction. It is further agreed that no Party shall, at any time during the continuance of this association or on expiry or on termination/cessation of this association or thereafter, issue any statements to the press (whether oral or written) without written consent of the other Party. Such restriction shall apply to any statement to any representative of television, radio, film or other similar media and to writing of any article for the press or otherwise for publication on any matter connected with or relating to the business of the other Party. The obligations under this Clause shall survive the termination or expiration of this Agreement. The term confidential shall not include information available in the public domain or through prior expertise of lawfully obtained or available from a third party or other legally available sources. It is further clarified that this clause will not apply to knowledge of a general academic nature and the sharing of existing knowledge and capabilities of the individual Party and any technology developed in the Parties' independent capacities.
2. Both Parties agree and acknowledge that they are both engaged in various aspects associated with material associated process development, therefore the rights in any intellectual property developed by either Party independently would belong exclusively to such Party. However, all rights in any intellectual property developed jointly and/or under this MoU shall belong to both Parties jointly. The terms and condition of the use of the IP may be decided by the both Parties, with mutual agreement, on a case-by-case basis.
3. Both Parties agree that all decisions between **Department of Computer Engineering of SPC and POEAGE** shall be carried out after mutual discussion, agreement and written consent.
4. Both **Department of Computer Engineering of SPC and POEAGE** agree to respect and abide by each other's regulations, policies, stipulations and shall observe good commercial practice.
5. This MoU can be terminated by either of the Parties by giving the other Party three months written notice. It is clarified that during the period of notice, the Parties shall be bound by the terms and conditions of this MoU and shall fulfill all outstanding obligations.
6. Each Party agrees to nominate a qualified representative from the appropriate domain and the nominated representatives shall work as team for an effective liaison and successful implementation of this MoU.
7. Any Dispute arising out of or in connection to this MoU shall be finally and exclusively settled by arbitration in Coimbatore, India through arbitration by a sole arbitrator who shall be appointed jointly by the Parties through mutual agreement.

In the event of any one or more of the provisions contained in this MoU being waived, modified or altered, none of the other provisions hereof shall in any way be affected or impaired thereby. If any of the provisions of this MoU become invalid, illegal or unenforceable in any respects under any applicable law, the validity, legality and enforceability of the remaining provisions shall not in any way be affected or impaired.

8. This MoU supersedes all prior understandings, if any, between the Parties concerning the subject hereof. No amendments to the MoU shall be valid unless executed in writing and signed by both Parties. That this Agreement shall in all respects be interpreted, enforced and governed under the laws of India.



Mr.G.Gowrishankar
CEO & Managing Director
Poage Group Of Companies
Phone : +91 80568 89616
Email : info@poage.com



Head of the Department
Computer Engineering
Sakthi Polytechnic College
Sakthi Naagar - 638 315

9. Notices under this MoU shall be in writing and will take effect from receipt at the address as notified by each Party. Delivery can be made through post/email/courier against a written confirmation of receipt. Designation of the authorized representative of each Party, their respective addresses and other contacts are given herein below:

- (a) **K.Saravanan., ME,**
Head of the Department,
Department of Computer Engineering,
Sakthi Polytechnic College.
Website: <https://sakthitech.net/>
- (b) **Mr.Gowrishankar Gunasekaran., DCE., B.SE(AI&DS).,**
CEO & Managing Director,
POEAGE TECHNOLOGY PRIVATE LIMITED,
Kavandapadi - 638455.
Website: <https://www.poeage.com/>

IN WITNESS WHEREOF the Parties hereto have carefully gone through the contents of the Memorandum of Understanding (MoU) and have signed and put their seals on the aforesaid MoU and agreed to abide by the terms and conditions as laid down therein in totality have signed this MoU as of the day and year first above written.

Signatories

K.Saravanan
15/06/26

S. Saravanan
PRINCIPAL
215, SAKTHI POLYTECHNIC COLLEGE,
SAKTHI NAGAR - 638 315.

1. For **Department of Computer Engineering of SPC**, represented by **Mr.Saravanan.K**

2. For **POEAGETECHNOLOGY**, represented by **Mr.Gowrishankar Gunasekaran**

Witnesses:

1. *S. Saravanan*
15/06/26

2. *Gowrishankar*
15/06/26

Dr.C.SHANMUGAM M.E., Ph.D.,
HOD, Mechanical Engineering
215, Sakthi Polytechnic College
Sakthi Nagar - 638 315.

3. *Gowrishankar*

4.

Gowrishankar
Mr.G.Gowrishankar
CEO & Managing Director
Poeage Group Of Companies
Phone : +91 80568 89616
Email : info@poeage.com

K.Saravanan
Head of the Department
Computer Engineering
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தமிழ்நாடு தமில்நாடு TAMILNADU ரூ.100/-

17.6 MEMORANDUM OF UNDERSTANDING

சாரவணன்
ON
சுரேஷ்கர்
COOPERATION BETWEEN

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING,
SAKTHI POLYTECHNIC COLLEGE, ERODE - 638 315

AND

POEAGE TECHNOLOGY PRIVATE LIMITED, ERODE - 638 004

FN 076527
எம். சார். தருமசையாமி
முத்திரைத்தான் விற்பனையாளர்
கவுந்தப்பாடி டவுன்
உரிமம் எண்: 4/2008/கோபி
கவுந்தப்பாடி, தமிழ்நாடு

Preamble

This Memorandum of Understanding (the "MoU") is entered on this day 15.06.2026 (The "Effective Date") between Department of Electronics and Communication Engineering of Sakthi Polytechnic College (Hereinafter referred to as "SPC") having its office at Sakthi Nagar, Sakthi Taluk, Erode – 638 315 OF THE FIRST PART, represented by Mr.Saravanan.K, HoD and POEAGE TECHNOLOGY PRIVATE LIMITED represented by Mr.Gowrishankar Gunasekaran having its office 36a, Main Ayyamplayam, Kavandapadi, Ayyampalayam, Tamil Nadu 638455, Tamil Nadu (hereafter referred as "POEAGE" OF THE SECOND PART, represented by Mr.Gowrishankar Gunasekaran, CEO & Managing Director.


Mr.G.Gowrishankar
CEO & Managing Director
Poeage Group Of Companies
Phone : +91 80568 89616
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Mr. K. SARAVANAN M.E., M.S.,
HOD / ECE
SAKTHI POLYTECHNIC COLLEGE
SAKTHI NAGAR - 638 315.

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SAKTHI NAGAR - 638 315.

c. Any other area of mutual interest, that may be decided by the Parties, from time to time

1. Either Party shall not at any time, either during the continuance of or after the termination of this MoU, use, disclose or communicate to any third person whatsoever any Confidential Information which they may have or of which they may have become possessed during the course of the Parties' association nor shall any Party supply the names or addresses of any clients, customers, vendors or agents of the other Party to any person except as consented to by the other Party as ordered by a Court of competent jurisdiction. It is further agreed that no Party shall, at any time during the continuance of this association or on expiry or on termination/cessation of this association or thereafter, issue any statements to the press (whether oral or written) without written consent of the other Party. Such restriction shall apply to any statement to any representative of television, radio, film or other similar media and to writing of any article for the press or otherwise for publication on any matter connected with or relating to the business of the other Party. The obligations under this Clause shall survive the termination or expiration of this Agreement. The term confidential shall not include information available in the public domain or through prior expertise of lawfully obtained or available from a third party or other legally available sources. It is further clarified that this clause will not apply to knowledge of a general academic nature and the sharing of existing knowledge and capabilities of the individual Party and any technology developed in the Parties' independent capacities.
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5. This MoU can be terminated by either of the Parties by giving the other Party three months written notice. It is clarified that during the period of notice, the Parties shall be bound by the terms and conditions of this MoU and shall fulfill all outstanding obligations.
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IN WITNESS WHEREOF the Parties hereto have carefully gone through the contents of the Memorandum of Understanding (MoU) and have signed and put their seals on the aforesaid MoU and agreed to abide by the terms and conditions as laid down therein in totality have signed this MoU as of the day and year first above written.

Signatories

1. For Department of Electronics and Communication Engineering of SPC, represented by Mr.Saravanan.K


PRINCIPAL
215, SAKTHI POLYTECHNIC COLLEGE,
SAKTHI NAGAR - 638 315.

2. For POEAGETECHNOLOGY, represented by Mr.Gowrishankar Gunasekaran

Witnesses:

1. 
15/6/26

2. 
15/06/26

Dr.C.SHANMUGAN M.E.,Ph.D.,
HOD, Mechanical Engineering
215, Sakthi Polytechnic College
Sakthi Nagar - 638 315.

3. 
Mr.G.Gowrishankar
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4. 
Mr. K. SARAVANAN M.E., M.S.,
HOD / ECE
SAKTHI POLYTECHNIC COLLEGE
SAKTHI NAGAR - 638 315.



INDUSTRY AND INSTITUTE TIE—UP

We, **Queen India Engineering Services** located Lakshmi Nagar, Bhavani, Erode. Our Company is one of the Welding Inspection, Non—Destructive Testing Services & Training Providing Company in South India.

Our Industry is having a tie-up with **Metallurgy** department of **Sakthi Polytechnic College** at Sakthi Nagar, Which is a premier Institution offering technical Education in diploma stream.

We are having interaction with this department in the following areas:

1. In-plant Training to the students during vacation
2. In-plant Training to the staff
3. Project work students and staff
4. Consultancy
5. Short-term courses for industrial persons in the new emerging areas
6. Seminar for the staff in the industry

Our technical experts and managerial executives make periodical visits to the department to have interactions with the faculty members and students to deliver guest lectures in the areas of curricular development, project works, career guidance, etc.,

For Queen India Engineering Services,

R. J. G. J.



Authorized Signatory



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For **Queen India Engineering Services**,

R. G. G. G.



Authorized Signatory

INDUSTRY AND INSTITUTE TIE-UP

We, **LEVIGATE ALLOYS PVT LTD**, located in SF No. 881/1A2, Onnakkarasampalayam Nallichettipalayam, PO, Annur, Tamil Nadu 641653. Our company is the leading metal alloys powder manufacture in India, we supply a broad spectrum of metal powders and value-added products. LEVIGATE is a growing company providing a wide range of gas and water atomised Cobalt, Nickel and Iron-based hard facing alloy powder products and services. Metal powder from Levigate alloys are used in Hard facing / Thermal spray, Brazing, Metal injection moulding (MIM) and Additive manufacturing (AM).

Our industry is having a tie-up with Metallurgy department of Sakthi Polytechnic College at Sakthi Nagar, which is a premier institution offering technical education in diploma stream.

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Thank you,

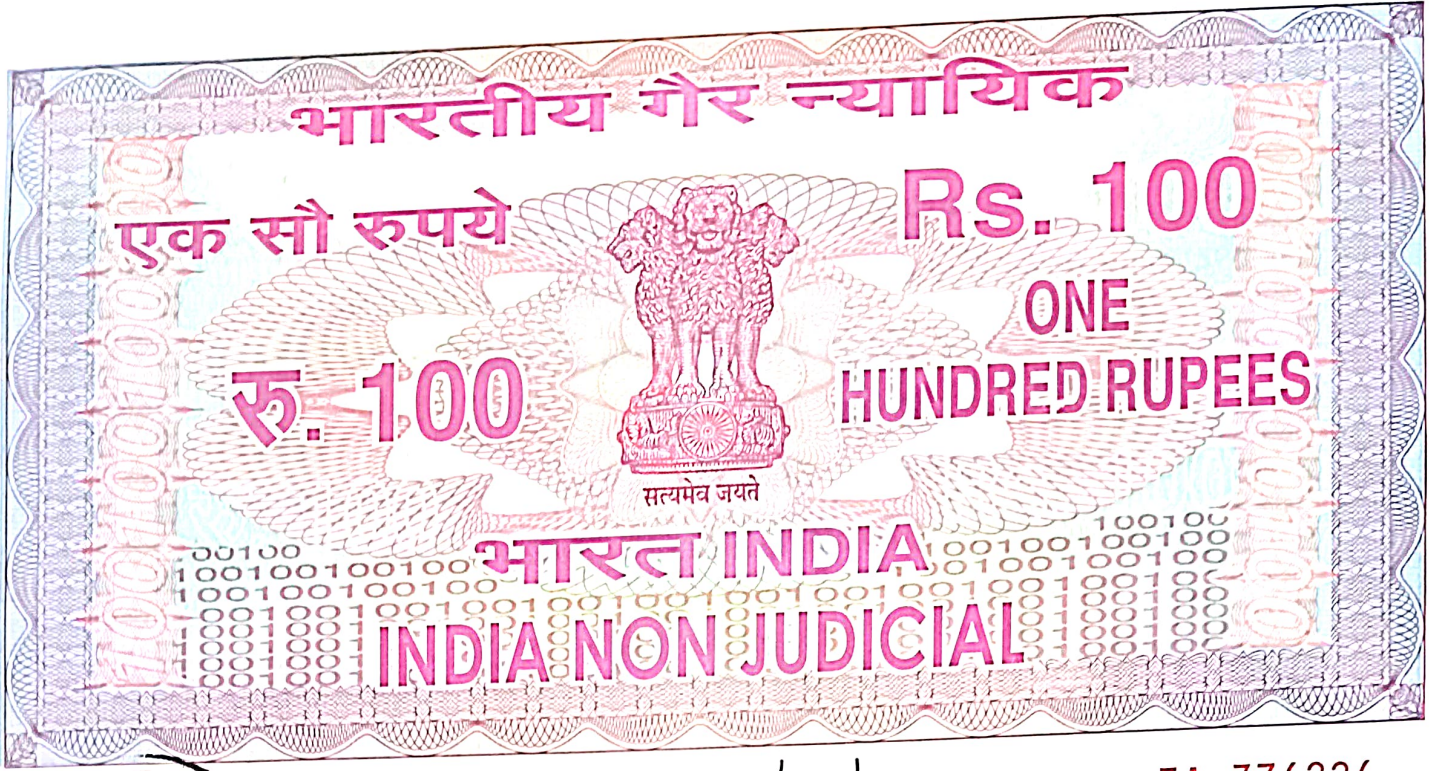
For Levigate Alloys Pvt Ltd ,
For LEVIGATE ALLOYS PVT LTD



Dr.K.Arulkumar
Managing Director

Managing Director





தமிழ்நாடு தமில்நாடு TAMILNADU 05/02/2026

FA 736226


C CUBE TECHNOLOGIES
Erode.

P. பன்னிசெல்வம்
குத்திரத்தான் வீடுபலைபாளையம்
பெரியம் எண் : 33/2008/செ.ரா.செ.

MEMORANDUM OF UNDERSTANDING

This memorandum of understanding is made on this day 09th June, 2025 between M/s C CUBE TECHNOLOGIES, 49-c, 1st Floor, Amman Complex, Opp.Abirami Theatre Road, E.V.N. Road, Erode-638011, represented by Mr.N.Kumaresan, Business Head, as the party of the first part as Training Institute, Hereafter referred as C CUBE and The Principal, M/s Sakthi Polytechnic college, Sakthi Nagar, Erode-638315, as the party as Academic Institution, Hereafter referred as SPC.

N.k 
For C CUBE TECHNOLOGIES

S. Suresh 
For SAKTHI POLYTECHNIC COLLEGE



PRINCIPAL
Sakthi Polytechnic College.
SAKTHI NAGAR-638 315

Page 1/3

This MOU summarizes the business terms and this MOU, once signed and returned to the Institute, shall enable both the parties to act on the terms and conditions laid herein. The following summarizes terms and conditions of our association:

1. **C CUBE** undertakes to conduct classes on **AutoCAD, SolidWorks, Catia**, course for the students of Mechanical Engineering Department of **SPC** for a period of **Three years** commencing from **09th June, 2025**.
2. The Duration and Syllabus of the above mentioned program will be finalized on mutually discussed and accepted terms.
3. **C CUBE** will provide the necessary software and faculty for the program.
4. **SPC** will provide the necessary Hardware and infrastructure namely machines, class rooms equipped with white board and markers.
5. Duration of the course is of vital importance as far this MOU is concerned in terms of which both **C CUBE** and **SPC** agree to collaborate towards completion of the course in the prescribed duration.


For **C CUBE TECHNOLOGIES**




For **SAKTHI POLYTECHNIC COLLEGE**

PRINCIPAL
Sakthi Polytechnic College,
SAKTHI NAGAR-638 315.

Page 2/3

6. The validity of this MOU will be **36 months (09th June, 2028)** from the date of signing and is subjected to extension for similar period on mutual consent.
7. **C CUBE** will provide the course completion certificates to all the students.
8. **C CUBE** will arrange the placement for trained students.
9. **C CUBE** will guide the final year projects.
10. **SPC** and **C CUBE** solemnly declare that it is their bounden responsibility to fulfill the terms of this MOU and further declare that they have necessary authorization to sign this MOU and that their acts will bind their respective organization, its successors and permitted assigns.

BOTH THE ABOVE PARTIES HAVE AFFIXED THEIR SIGN AND SEAL ON THE DAY AND DATE ABOVE MENTIONED.

AGREED AND ACCEPTED


For **C CUBE TECHNOLOGIES**

N.Kumaresan
(Business Head)

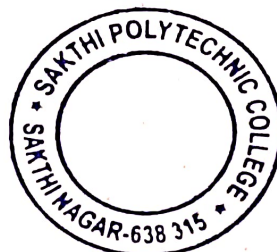
Institution's Seal (C CUBE)

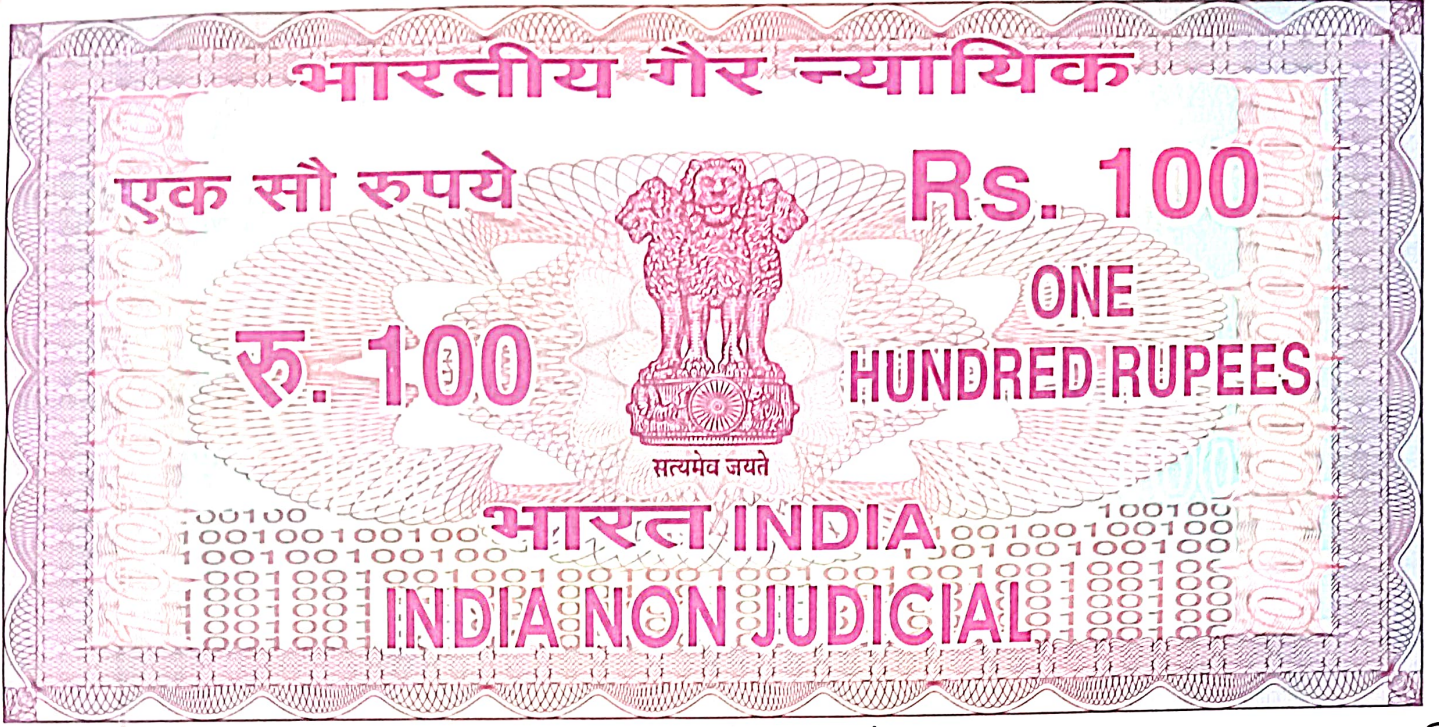



For **SAKTHI POLYTECHNIC COLLEGE**

Principal **PRINCIPAL**
Sakthi Polytechnic College,
SAKTHI NAGAR-638 315.

College Seal (SPC)





தமிழ்நாடு தமில்நாடு TAMILNADU 211001
15.6.2026

SAKTHI POLYTECHNIC
COLLEGE
SAKTHI NAGAR

FN 076496
எம். சார். தருமசையாமி
முத்திரைத்தாள் விற்பனையாளர்
கவந்தப்பாடி டவுன்
உரிமம் எண்: 4/2008/கோபி
கவந்தப்பாடி, தமிழ்நாடு



MEMORANDUM OF UNDERSTANDING
ON
COOPERATION BETWEEN
DEPARTMENT OF MECHANICAL ENGINEERING, SAKTHI POLYTECHNIC
COLLEGE, ERODE - 638 315
AND
ELIES BIOTECH PRIVATE LIMITED, ERODE - 638 004

Preamble

This Memorandum of Understanding (the "MoU") is entered on this day 15.06.2026 (The "Effective Date") between Department of Mechanical Engineering of Sakthi Polytechnic College (Hereinafter referred to as "SPC") having its office at Sakthi Nagar, Sakthi Taluk, Erode – 638 315 OF THE FIRST PART, represented by Dr. Shanmugam C, HOD and ELIES Biotech Private Limited represented by Dr. Aravindh Selvaraj having its office at 6-C, Arjuna Nagar, Thaneerpanthal Palayam, Periyasemur Post, Sathy Main Road, Erode – 638 004, Tamil Nadu (hereafter referred as "EBPL" OF THE SECOND PART, represented by Dr. Aravindh Selvaraj, Executive Director & CSO.

Gmmmm/mrd



Dr. C. SHANMUGAM M.E., Ph.D.,
HOD, Mechanical Engineering
215, Sakthi Polytechnic College
Sakthi Nagar - 638 315.

Department of Mechanical Engineering of SPC and EBPL are individually referred to as "Party" and collectively as the "Parties".

WHEREAS, by way of this MoU and any other agreement that the Parties may enter into subsequently, the Parties have agreed to jointly conduct activities related to Manpower Development (Training), Industry Engagement, Government Engagement, Grants, International Engagement and Research & Development (Viz, theoretical background, research facilities, infrastructure like testing, analytical labs, vast technical literature-books, periodicals, journals, teaching and training facilities, Animal tissue culture, Natural Farming, Integrated Farming, Mushroom Cultivation and value addition, Soil and Water testing, etc.), to the mutual advantage of both Parties.

In pursuance of the aforesaid, the Parties hereto wish to record under this Memorandum of Understanding (MoU), the terms of their mutual understanding.

NOW THEREFORE THE PARTIES HERETO AGREE AS UNDER:

1. That this Memorandum of Understanding will be for a period of 5 (five) years with effect from the date of signing of this MOU (the "Term"). On the expiry of the said Term, the Parties may renew this MoU for a further period of 5 (Five) years, with mutual written consent.

2. The roles and responsibilities of the Parties during the course of this collaboration shall broadly include the following aspects:

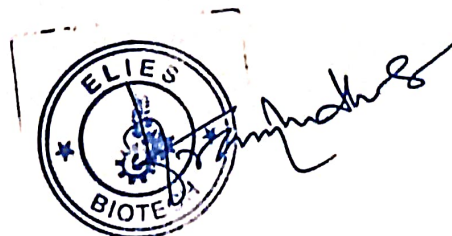
a. Education & Training

- i. **EBPL** will engage with **Department of Mechanical Engineering of Sakthi Polytechnic College** and its faculty and students to work on Technical Entrepreneurship Development and Market solution fit product development to ideate and drive towards effective solutions.
- ii. **Department of Mechanical Engineering of SPC** and **EBPL** will jointly work on conducting guest lectures, seminars, industry interactions, symposia and other relevant industry activities. The costs and revenues from these activities will be shared by the parties as mutually agreed upon.
- iii. The stipend for the **Department of Mechanical Engineering of SPC** students working on the funded project shall be jointly decided by both the parties.

b. Research & Development

- i. **EBPL** will share the technical skills, Ideas & Innovation to **Department of Mechanical Engineering of SPC** and collaboratively work towards product development for Technical Entrepreneurship.


Dr. C. SHANMUGAM M.E., Ph.D.,
HOD, Mechanical Engineering
215, Sakthi Polytechnic College
Sakthinagar - 636 315.



- ii. Both parties shall apply for grants to conduct research on any of the socio-economic problems or Innovation or patenting ideas.

Article 5

INTELLECTUAL PROPERTY RIGHTS:

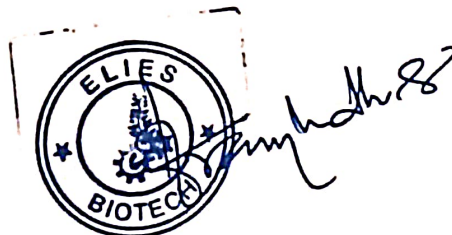
1. Intellectual Property generated solely by **Department of Mechanical Engineering of SPC** will belong to **Department of Mechanical Engineering of SPC**. This is called core IP and **Department of Mechanical Engineering of SPC** is free to patent the product.
2. Intellectual Property generated solely by **EBPL** will belong to **ELIES Biotech Pvt. Ltd.** This is called core IP and **ELIES Biotech Pvt. Ltd.** is free to patent the products.
3. If a new IPR is generated in the process of development then joint patent will be applied for by both **Department of Mechanical Engineering of SPC** and **EBPL**. The extent of the ownership will be decided on a mutual discussion by both parties according to the contributions made by individual parties.

c. Any other area of mutual interest, that may be decided by the Parties, from time to time

1. Either Party shall not at any time, either during the continuance of or after the termination of this MoU, use, disclose or communicate to any third person whatsoever any Confidential Information which they may have or of which they may have become possessed during the course of the Parties' association nor shall any Party supply the names or addresses of any clients, customers, vendors or agents of the other Party to any person except as consented to by the other Party as ordered by a Court of competent jurisdiction. It is further agreed that no Party shall, at any time during the continuance of this association or on expiry or on termination/cessation of this association or thereafter, issue any statements to the press (whether oral or written) without written consent of the other Party. Such restriction shall apply to any statement to any representative of television, radio, film or other similar media and to writing of any article for the press or otherwise for publication on any matter connected with or relating to the business of the other Party. The obligations under this Clause shall survive the termination or expiration of this Agreement. The term confidential shall not include information available in the public domain or through prior expertise of lawfully obtained or available from a third party or other legally available sources. It is further clarified that this clause will not apply to knowledge of a general academic nature and the sharing of existing knowledge and capabilities of the individual Party and any technology developed in the Parties' independent capacities.

Ghromm/mxl

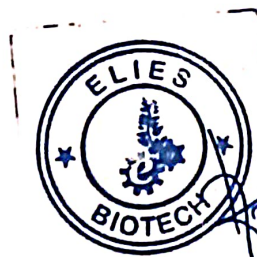
Dr.C.SHANMUGAM M.E.,Ph.D.,
HOD, Mechanical Engineering
215, Sakthi Polytechnic College
Sakthinagar - 638 315.



2. Both Parties agree and acknowledge that they are both engaged in various aspects associated with material associated process development, therefore the rights in any intellectual property developed by either Party independently would belong exclusively to such Party. However, all rights in any intellectual property developed jointly and/or under this MoU shall belong to both Parties jointly. The terms and condition of the use of the IP may be decided by the both Parties, with mutual agreement, on a case-by-case basis.
 3. Both Parties agree that all decisions between **Department of Mechanical Engineering of SPC** and **EBPL** shall be carried out after mutual discussion, agreement and written consent.
 4. Both **Department of Mechanical Engineering of SPC** and **EBPL** agree to respect and abide by each other's regulations, policies, stipulations and shall observe good commercial practice.
 5. This MoU can be terminated by either of the Parties by giving the other Party three months written notice. It is clarified that during the period of notice, the Parties shall be bound by the terms and conditions of this MoU and shall fulfill all outstanding obligations.
 6. Each Party agrees to nominate a qualified representative from the appropriate domain and the nominated representatives shall work as team for an effective liaison and successful implementation of this MoU.
 7. Any Dispute arising out of or in connection to this MoU shall be finally and exclusively settled by arbitration in Coimbatore, India through arbitration by a sole arbitrator who shall be appointed jointly by the Parties through mutual agreement.
- In the event of any one or more of the provisions contained in this MoU being waived, modified or altered, none of the other provisions hereof shall in any way be affected or impaired thereby. If any of the provisions of this MoU become invalid, illegal or unenforceable in any respects under any applicable law, the validity, legality and enforceability of the remaining provisions shall not in any way be affected or impaired.
8. This MoU supersedes all prior understandings, if any, between the Parties concerning the subject hereof. No amendments to the MoU shall be valid unless executed in writing and signed by both Parties. That this Agreement shall in all respects be interpreted, enforced and governed under the laws of India.
 9. Notices under this MoU shall be in writing and will take effect from receipt at the address as notified by each Party. Delivery can be made through post/email/courier against a written confirmation of receipt. Designation of the authorized representative of each Party, their respective addresses and other contacts are given herein below:

Shanmugam

Dr.C.SHANMUGAM M.E.,Ph.D.,
HOD, Mechanical Engineering
215, Sakthi Polytechnic College
Sakthinagar - 638 315.



[Handwritten signature]

(a) **Dr. Shanmugam C., ME. Ph.D.,**
HOD
Department of Mechanical Engineering
Sakthi Polytechnic College
Website: <https://sakthitech.net/>

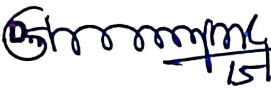
(b) **Dr. Aravindh Selvaraj, M.Sc., Ph.D.,**
Executive Director & CSO,
ELIES Biotech Private Limited,
Erode - 638 004.
Website: www.eliesbiotech.co.in

IN WITNESS WHEREOF the Parties hereto have carefully gone through the contents of the Memorandum of Understanding (MoU) and have signed and put their seals on the aforesaid MoU and agreed to abide by the terms and conditions as laid down therein in totality have signed this MoU as of the day and year first above written.

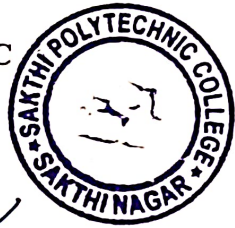
Signatories

1. For Department of Mechanical Engineering of SPC, represented by Dr. Shanmugam C

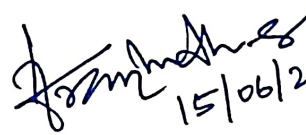
Dr. C. SHANMUGAM M.E., Ph.D.
HOD, Mechanical Engineering
215, Sakthi Polytechnic College
Sakthi Nagar - 638 315.

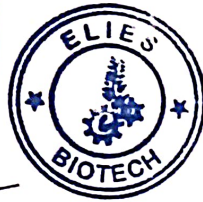

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P. S. S. S.
15/6/26

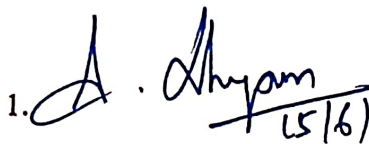


2. For ELIES Biotech, represented by Dr. Aravindh Selvaraj

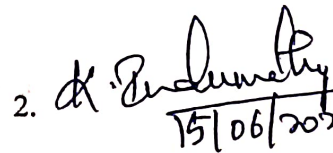

15/06/2026



Witnesses:

1. 
15/6/26

DV. A. SHYAM

2. 
15/06/2026

3. 
15/6/26

Mr. D. MAHENDRAN.

4. 
15/6/26



SRI FERROTREATERS



INDUSTRY AND INSTITUTE TIE-UP

We **SRI FERRO TREATERS** Located at 80/2, Mandur, Opposite to Ferra Aerospace , Mandur post, Bidrahalli Hobli, Bangalore, India. Our company is one of the leading Commercial heattreaters in Bangalore with a capacity of five tons per day.

Our industry is having a tie-up with Metallurgy department of **SAKTHI POLYTECHNIC COLLEGE** at Sakthi Nagar, which is a premier institution offering technical education in diploma stream.

We are having interaction with this department in the following areas:

1. In-plant Training to the students during vacation
2. In-plant Training to the staff
3. Project work students and staff
4. Consultancy
5. Short-Term courses for Industrial Persons in the new emerging areas.
6. Seminar for the staff in the industry.

Our technical experts and managerial executives make periodical visits to the department to have interactions with the faculty members and students to deliver guest lectures in the areas of curricular development, project works, career guidance, etc.

For SRI FERRO TREATERS


UMANATH V

Director & Metallurgist

Date:10-06-2023

80/2, Mandur, Opp to Ferra Aerospace, Mandur Post, Bidarahalli Hobli, Bangalore - 560049, India.

Ph : 9916153402 | Mob :9880378167

E-mail : sriferrotreaters@gmail.com | www.sriferrotreaters.com



SRI VINAYAGA SURFACE TREATERS

(IATF 16949:2016 CERTIFIED)

No.38, (Behind Wheels India) Oragadam High Road, Sriperumbudur - 602 105.

Cell : 99402 72760 E- mail : srivinayaga14@yahoo.com



INDUSTRY AND INSTITUTE TIE-UP

We, **SRI VINAYAGA SURFACE TREATERS** located, **Unit-I** Ayanambakkam Chennai Tamil Nadu & **Unit -II** Sriperumbudur, Tamil Nadu ,our company is one of the largest surface treatment plant in Tamil Nadu with a capacity of Fifty thousand of components per day.

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SRI VINAYAGA SURFACE TREATERS

D.V.N.KESAVAN

THE MANAGING DIRECTOR