



ఆంధ్రప్రదేశ్ ఆంధ్ర ప్రదేశ్ ANDHRA PRADESH

CX 193121

Serial No: 462

Denomination: 100

Date: 17-08-2021

Stamp S. no CX 193121

Purchased By :

DR.B.M.SATISH

S/O B.M.CHANDRA SEKHARAI AH

TIRUPATHI

For :

THE PRINCIPAL

SREE VIDYANIKETHAN

ENGINEERING COLLEGE

SRI SAINATH NAGAR

A.RANGAMPETA

Sub Registrar

Ex. Office Stamp Vendor

SRO Chandragiri

MEMORANDUM OF UNDERSTANDING

Between

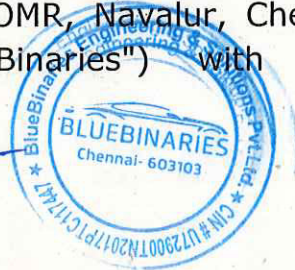
**SREE VIDYANIKETHAN ENGINEERING COLLEGE
(AUTONOMOUS)
A. RANGAMPET**

AND

**BLUEBINARIES ENGINEERING & SOLUTIONS PRIVATE LIMITED
CHENNAI**

This Memorandum of Understanding is entered into on this **24th day of August 2021** between, **Sree Vidyanikethan Engineering College (Autonomous)**, A. Rangampet (hereinafter called SVEC) situated at A. Rangampet, Tirupati-517 102, Andhra Pradesh and BlueBinaries Engineering and Solutions Pvt. Ltd, 5 th Floor, Gamma Block, SSPDL Alpha City, OMR, Navalur, Chennai, Tamilnadu - 603103 (Hereinafter called "BluBinaries") with its registered office in Chennai.

[Signature]



[Signature]
(DR. B. M. SATISH)
Sree Sainath Nagar, A. Rangampet
Chittoor (Dist.) - 517 102, A.P.

1. PREAMBLE

Sree Vidyanikethan Engineering College was established in the year 1996 by Padma Shri Dr. M. Mohan Babu to serve the cause of technical education in the backward region of Rayalaseema of Andhra Pradesh. The College is in a sprawling campus of about 30 acres, amidst sylvan surrounding with aesthetically built infrastructure. The College is known for its quality initiatives which are reflected in accreditations and rankings by NAAC, NBA, NIRF, and CII. The College was conferred Autonomy by UGC, New Delhi from the Academic Year 2010-2011. With the consistent and excellent academic performance of students and faculty contributions, the College has endeared itself to all its stakeholders. The College has successfully implemented TEQIP-II, a World Bank and MHRD, Government of India initiative.

BlueBinaries is building a perspective on the trends shaping the mobility engineering space with differentiated value proposition and customer experience for the global mobility engineering community. The company is thriving to integrate technologies into the lives of the communities by constantly engineering and developing innovative forms of mobility.

2. OBJECTIVE

The Core objective is to establish a long-term linkage with BlueBinaries to reduce the gap between Company expectations (practice) and academic offerings (theory) by direct involvement of the Company to attain a symbiosis.

Thereby, Company, Institution, Faculty, Students, and Society stand to gain with a synergistic partnership. The Institutions stand to gain by way of updated curricula, consultancy and R & D, source of manpower for employment, societal relevance, and most important acquisition of brand name/equity; Company stands to gain by way of the availability of employable manpower pool, and increased productivity; faculty stand to gain by way of exposure to latest Company practices for more effective teaching-learning processes, students stand to gain through hands-on training, reduction of the learning curve in industrial practices; and, society stands to gain by way of improved quality of goods and services.

Signature



Signature
(Dr. M. Mohan Babu)
SREE VIDYANIKETHAN ENGINEERING COLLEGE
(AUTONOMOUS)
Sree Sainath Nagar, A. R.
Chittoor (Dist.) - 517 102, A.P.

3. SCOPE

(a) The Key benefits from BlueBinaries to SVEC are:

- Participating in curriculum design, development, and update of the Engineering programs
- Providing opportunities for student groups to undertake problem-solving projects
- Participating in bodies such as the Board of Governors, Academic Council, Boards of Studies, Industry-Institute-interaction Cell, and College Research Mentoring Cell
- Assisting Institution in establishing new laboratories
- Training students, faculty, and technical staff in new technologies and processes
- Collaborating in joint educational and extension programs
- Participating in joint R&D activities
- Mentoring for innovation and Incubation activities
- Delivering expert lectures
- Organizing FDPs, workshops in emerging areas
- Deputing senior personnel from BlueBinaries as adjunct faculty
- Assisting in improving employability including internships, entrepreneurial training specialized skill training required by Company, and placement opportunities.

(b) The key areas in which SVEC can benefit BlueBinaries:

- The existing expertise available with SVEC can be utilized by the Industry for technology assessment, up-gradation, and absorption.
- SVEC will encourage and enhance the activities to developing new knowledge innovations and technologies which can be adopted by BlueBinaries.
- SVEC will undertake consultancy and a few modules of projects of the BlueBinaries for implementation.
- SVEC will provide a large talent pool of students for recruitment

4. GENERAL

- This MOU shall enter in force upon signature by both Parties and remains in force, unless terminated earlier by either Party upon ninety (90) days, written notice to the other Party.



Sree Vidyanandhan Engineering College
(Dr. B. V. Sankar)
Sree Sainath Nagar, A. R. N. CAMPET
Chittoor (Dist.) - 517 102, A.P., INDIA

- The termination of this MOU shall not affect the validity or duration of projects under this MOU that are initiated before such termination.

5. MONITORING AND IMPLEMENTATION

The Coordination Committee consisting of The Head of the Institution, Dean, Industry relations, SVEC, and an officer nominated by the BlueBinaries will look into the monitoring and implementation of the various aspects of the MOU. An annual review will be conducted to monitor the progress and furtherance of the activities covered under the MOU.


6. SIGNED IN DUPLICATE

This MOU is executed in duplicate with each copy being an official version of the Agreement and having equal legal validity with effect from 24th August 2021.

BY SIGNING BELOW, the parties, acting by their duly authorized officers, have caused this Memorandum of Understanding to be executed, effective as of the day and year first above written.

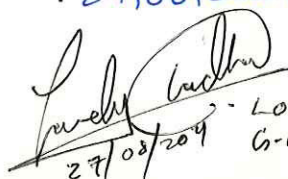
For BlueBinaries Engineering & Solutions Private Limited, Chennai


For SVEC, A.Rangampeta

Signature : 
 Name : KISHORE LM
 Designation: VICEPRESIDENT
 Place : Chennai
 Date : 27/08/2021

Witness:

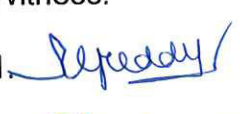

1.
2.


 LOVELY CHAPPA
 G-M (BUSINESS MANAGEMENT)

Signature : 
 Name : **Dr. B. M. Satish,**
 Designation: **Principal**
 Place : Tirupathi
 Date : 24.08.2021

Witness:

1.
2.


 DR. P. GIRIDHARA REDDY
 DIRECTOR (A&R)

 DR. S. Hemachandran
 Dean, Industry Relations



ఆంధ్రప్రదేశ్ ఆంధ్ర ప్రదేశ్ ANDHRA PRADESH

Serial No: 465
Purchased By :
DR. B.M. SATISH
S/O B.M. CHANDRA SEKHARAI AH
TIRUPATHI

Denomination: 100

Date: 17-08-2021

For :
THE PRINCIPAL
SREE VIDYANIKETHAN
ENGINEERING COLLEGE
SRI SAINATH NAGAR
A. RANGAMPETA

Stamp S. no CX 193124

Sub Registrar
Ex. Officio Stamp Vendor
SRO Chandragiri

MEMORANDUM OF UNDERSTANDING

Between

DEPARTMENT OF CIVIL ENGINEERING
SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS)
A. RANGAMPET

AND

CIVVY CONSTRUCTIONS PRIVATE LIMITED
TIRUPATI

This Memorandum of Understanding is entered into on this **23rd Day of August 2021** between Department of Civil Engineering, Sree Vidyanikethan Engineering College (Autonomous), A. Rangampet (hereinafter called SVEC) situated at A. Rangampet, Tirupati-517 102, Andhra Pradesh and Civvy Constructions Pvt. Ltd., 21-1-45/4, 2nd Floor, Sreeram Nagar, Akkarampalle, Tirupati, Andhra Pradesh - 517501, India (hereinafter called "CCPL" which expression shall include its successors and permitted assignees)) with its registered office at Tirupati.

T. C. Vishwanath
For CIVVY CONSTRUCTIONS PVT. LTD

Managing Director



Head of the Department
Civil Engineering
Sree Vidyanikethan Engineering College
(Autonomous)
Sree Sainath Nagar, Tirupati
Chittoor Dt. - 517 102, (A.P.)

1. PREAMBLE

Sree Vidyanikethan Engineering College was established in the year 1996 by Dr. M. Mohan Babu, a renowned movie artiste, producer and former Member of Parliament (RS) and Padma Shri Awardee has grown in its size and stature over the years, from an initial intake of 180 to 2262 students to serve the cause of technical education in the backward region of Rayalaseema of Andhra Pradesh. The grand vision of the Chairman, missionary zeal of the CEO Mr. Vishnu Manchu, object oriented management, competent faculty and brilliant students are the hallmarks of the Institution. The College now offers 5 Diploma, 15 B.Tech, 4 M.Tech, 3 Research Programs and MCA with faculty strength of over 400. The College is located in a sprawling campus of about 30 acres, amidst sylvan surroundings with aesthetically built infrastructure at Sree Sainath Nagar area in the temple town Tirupati. The College is known for its quality initiatives which are reflected in accreditations and Rankings by NBA, NAAC & NIRF and many multinational organizations such as TCS and IBM. The College is accorded Autonomous status from the Academic Year 2010-2011, 2(f) and 12 (B) of UGC Act 1956 and "UGC-Colleges with Potential for Excellence" status under CPE Scheme by UGC, New Delhi, 'PLATINUM' category by CII-AICTE Survey and 'A' Grade by Department of Higher Education, Andhra Pradesh. The College is implementing TEQIP-II under Sub-Component 1.1, a World Bank and MHRD, Government of India initiative. The College is undertaking research projects funded by agencies like DST, INUP, ISRO-RESPOND & UGC besides Establishment of research infrastructure such as National MEMS Design Centre under the aegis of NPMASS and IISc, Atmospheric Research Laboratory. MoUs with Confederation of Indian Industry (CII), NASSCOM, Knowledge Incubation for Technical Education (KITE) Centre, IIT, Hyderabad, Indian Telecom Innovation Hub – TBI (ITI-H-TBI) and Andhra Pradesh State Skill Development Corporation (APSSDC) for enhanced Industry Institution Interface. The College is organizing training and skill development activities with industry expertise for placements in various corporates.

The Department of Civil Engineering was established in the academic year 2009-2010 with an intake of 60 students. Further the intake of students has increased from 60 to 120 during the academic year 2011 -12. Competent faculty and excellent infrastructure are the hallmarks of the Department. The

T. S. Vishwanath
For CIVIL CONSTRUCTIONS PVT. L.
Managing Director



Head of the Department 2
Civil Engineering
Sree Vidyanikethan Engineering College
(Autonomous)
Sree Sainath Nagar, Tirupati
Chittoor Dt. - 517 102, (A.P.)

Department is endowed with well established laboratories with sophisticated instruments. The Department is surging ahead with Research, consultancy and testing services as the prime development initiatives in domain of Civil Engineering.

Civvy Constructions Pvt. Ltd. is a Tech Driven Construction Company, providing all types of constructional services such as Residential Turnkey Constructions, Commercial Turnkey Constructions, Industrial Turnkey Constructions and All kinds of Interior works. Civvy Constructions was started in 2019.

Civvy Constructions Pvt. Ltd. applies Project Management Techniques for every project and executes the project in a Timely Manner with Top Quality and Safety. We deliver the project with no Cost overruns and Schedule overruns, thus creating best customer experience throughout.

Vision - To become a Top platform for customers requiring constructional services for Hassle free experience. CCPL want to bring Transparency to the customers by introducing "Cost plus Contract/Make your own Package" model for House constructions.

Mission - Civvy Constructions Pvt. Ltd. will be the company of first choice for customers requiring Constructional Services. CCPL shall be driven by "Customer Centric" Approach.

2. OBJECTIVE

The Core objective is to establish a long term linkage with CCPL to reduce the gap between Company expectations (practice) and academic offerings (theory) by direct involvement of Company to attain a symbiosis.

Thereby, Company, Institution, Faculty, Students and Society stand to gain with a synergistic partnership. The Institutions stand to gain by way of updated curricula, consultancy and R & D, source of manpower for employment, societal relevance, and most importantly acquisition of brand name/equity; Company stands to gain by way of availability of employable manpower pool, and increased productivity; faculty stand to gain by way of


For CIVVY CONSTRUCTIONS PVT. LTD
Managing Director




① Head of the Department 3
Civil Engineering
Sree Vidyankethan Engineering College
(Autonomous)
Sree Sainath Nagar, Tirupati
Chittoor Dt. - 517 102, (A.P.)

exposure to latest Company practices for more effective teaching-learning processes, students stand to gain through hands-on training, reduction of learning curve in industrial practices; and, society stands to gain by way of improved quality of goods and services.

3. SCOPE

(a) The Key benefits from CCPL to SVEC are:

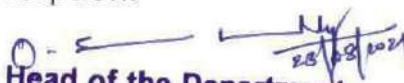
- Participating in bodies as the Board of Governors, Academic Council, Boards of Studies, Industry-Institute-interaction Cell and College Research Mentoring Cell
- Participating in curriculum design, development and update of the civil engineering programs
- Deputing senior CCPL personnel as adjunct faculty
- Partnering with Institution in establishing new laboratories and incubation centers
- Collaborating in joint educational and extension programs
- Participating in joint R&D activities
- Commercialization of technologies and products from joint intellectual property development.
- Organizing joint professional activities like conferences, workshops and seminars in the field of civil engineering.
- Organizing add-on programs in emerging areas of civil engineering
- Providing opportunities for student groups to undertake problem-solving projects
- Supporting student research projects
- Training students, faculty and technical staff in new technologies and processes
- Providing assistance for improving employability including internships, entrepreneurial training specialized skill training required by Company and placement opportunities.

(b) The key areas in which SVEC can benefit CCPL:

- The existing expertise available with SVEC can be utilized by CCPL for technology assessment, up-gradation and absorption.


For CIVVY CONSTRUCTORS PVT. LTD
Managing Director




Head of the Department
Civil Engineering
Sree Vidyanikethan Engineering College
(Autonomous)
Sree Sainath Nagar, Tirupathi
Chittoor Dt. - 517 102, (A.P.)

- Expert faculty can be deputed as members on Committees of CCPL involving technology, research and training.
- SVEC will host a CCPL regional training and development centre
- SVEC will encourage and enhance the activities and act as a Nodal center for developing new knowledge innovations and technologies which can be adopted by CCPL.
- SVEC will undertake consultancy, testing and a few modules of projects of the CCPL for implementation.
- SVEC will train the professionals from CCPL in domain areas of Civil Engineering.
- SVEC will provide a large talent pool of students for recruitment

4. GENERAL

- This MOU shall enter in force upon signature by both Parties and remains in force, unless terminated earlier by either Party upon ninety (90) days, written notice to the other Party.
- The termination this MOU shall not affect the validity or duration of projects under this MOU that are initiated prior to such termination.

5. MONITORING AND IMPLEMENTATION

Coordination Committee consisting of The Head of the Department, one senior faculty member of Department of Civil Engineering, SVEC and an officer nominated by the CCPL will look into the monitoring and implementation of the various aspects of the MOU. An annual review will be conducted to monitor the progress and in furtherance of the activities covered under the MOU.

6. SIGNED IN DUPLICATE

This MOU is executed in duplicate with each copy being an official version of the Agreement and having equal legal validity with effect from 23rd August 2021.

T. Srinivasan
For CIVV CONSTRUCTIONS PVT. LTD

Managing Director




[Signature]
23/08/2021
Head of the Department
Civil Engineering
Sree Vidyanikethan Engineering College
(Autonomous)
Sree Sainath Nagar, Tirupati
Chittoor Dt. - 517 102, (A.P.)

BY SIGNING BELOW, the parties, acting by their duly authorized officers, have caused this Memorandum of Understanding to be executed, effective as of the day and year first above written.

**For Civvy Constructions Pvt. Ltd.,
Tirupati**

**For Dept. of Civil Engineering,
SVEC, A. Rangampet.**

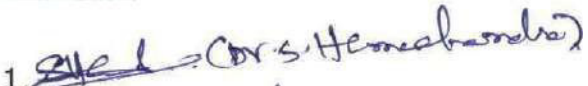
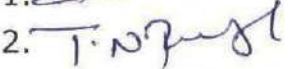
Signature : 
Name : **Mr. T. SAI VISHWESH**
Designation: **Managing Director**
For CIVVY CONSTRUCTIONS PVT. LTD
Place : **Tirupati**
Date : **23-08-2021** **Managing Director**

Signature : 
Name : **Dr. O. ESWARA REDDY**
Designation: **Head of the Department**
Professor, HOD and
BOS Chairman
Sree Vidyanikethan Engineering College
(Autonomous)
Place : **A. Rangampet, Tirupati**
Chittoor Dt. - 517 102, (A.P.)
Date : **23-08-2021**

Witness:

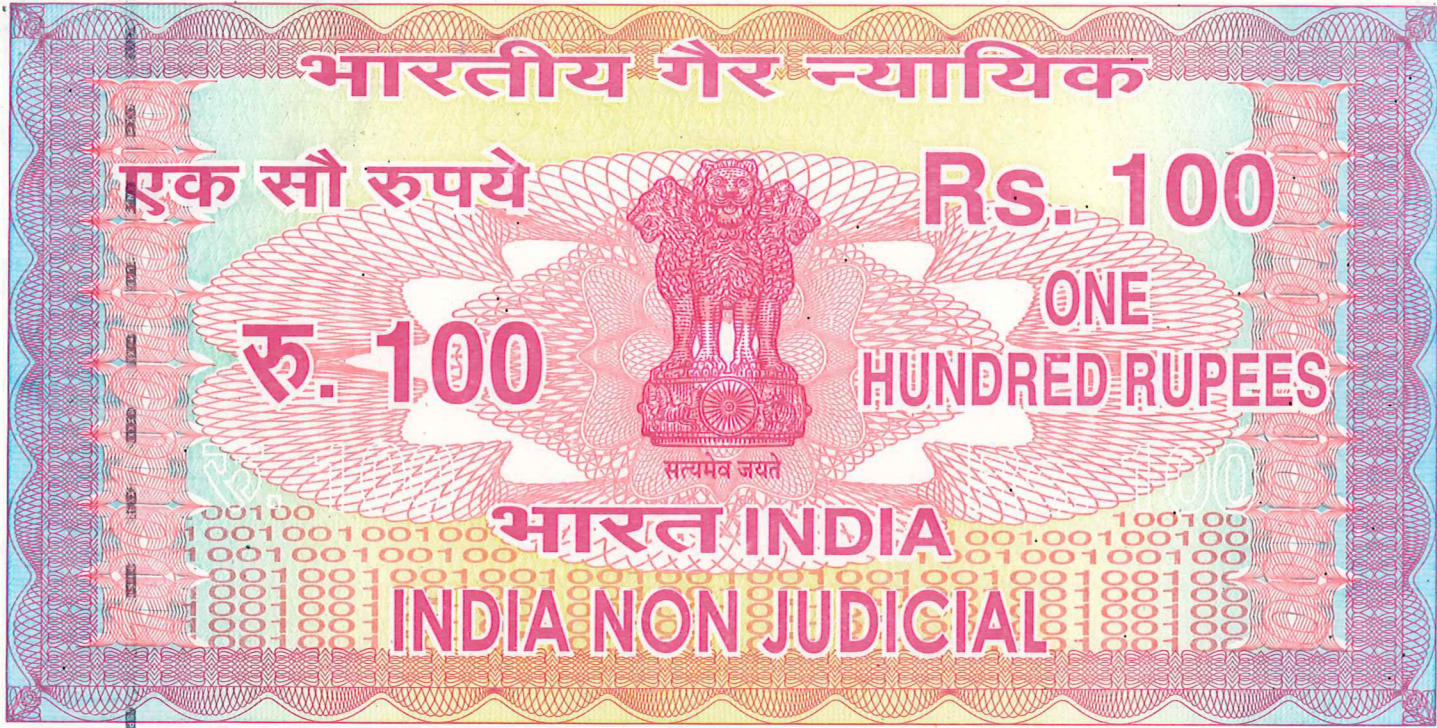
1. T. Aruna (Director)
2. N. Rethina (Structural Engineer)

Witness:

1.  (Dr. S. Hemachandra)
2.  (T. NAGESWARA PRASAD)


Signature : 
Name : **Dr. B. M. SATISH**
Designation: **Principal**
Place : **A. Rangampet**
Date : **23-08-2021.**

PRINCIPAL
SREE VIDYANIKETHAN ENGINEERING COLLEGE
(AUTONOMOUS)
Sree Sainath Nagar, A. RANGAMPET
Chittoor (Dist.) - 517 102, A.P., INDIA.



ఆంధ్రప్రదేశ్ ఆంధ్ర ప్రదేశ్ ANDHRA PRADESH

CX 193116

Serial No:457

Denomination: 100

Date 17-08-2021

Purchased By :
DR.B.M.SATISH

S/O B.M.CHANDRA SEKHARIAH
TIRUPATHI

For :
THE PRINCIPAL
SREE VIDYANIKETHAN
ENGINEERING COLLEGE
SRI SAINATH NAGAR
A.RANGAMPETA

Stamp S. no

CX 193116

Sub Registrar

Ex. Offico Stamp Vendor
SRO Chandragiri

MEMORANDUM OF UNDERSTANDING

Between

**SREE VIDYANIKETHAN ENGINEERING COLLEGE
(AUTONOMOUS)
A. RANGAMPET**

AND

Junior Chamber International (JCI), Tirupati

This Memorandum of Understanding is entered into on this 24th day of August 2021 between, Sree Vidyanikethan Engineering College (Autonomous), A. Rangampet (hereinafter called SVEC) situated at A. Rangampet, Tirupati-517 102, Andhra Pradesh, and Junior Chamber International (Hereinafter called "JCI Tirupati") with its office in Tirupati.

M.D.S. Ram
(M.D.S. Ram)
Secretary
Junior Chamber International
Tirupati

(Dr. B. M. Satish)
(Dr. B. M. Satish)
SREE VIDYANIKETHAN ENGINEERING COLLEGE
(AUTONOMOUS)
Sree Sainath Nagar, A. RANGAMPETA
Chittoor (Dist.) - 517 102, A.P., INDIA.


1. PREAMBLE

Sree Vidyanikethan Engineering College was established in the year 1996 by Padma Shri Dr. M. Mohan Babu to serve the cause of technical education in the backward region of Rayalaseema of Andhra Pradesh. The College is in a sprawling campus of about 30 acres, amidst sylvan surrounding with aesthetically built infrastructure. The College is known for its quality initiatives which are reflected in accreditations and rankings by NAAC, NBA, NIRF, and CII. The College was conferred Autonomy by UGC, New Delhi from the Academic Year 2010-2011. With the consistent and excellent academic performance of students and faculty contributions, the College has endeared itself to all its stakeholders. The College has successfully implemented TEQIP-II, a World Bank and MHRD, Government of India initiative.

Junior Chamber International (JCI) is a worldwide federation of young leaders and entrepreneurs. It is a non-profit international non-governmental organization of young people between 18 and 40 years old. It has members in about 115 countries and regional or national organizations. It was founded on 13 October 1915, 106 years ago by Henry Giessenbier at St. Louis, Missouri, USA. It has consultative status with the Council of Europe, with the Economic and Social Council of the United Nations, and with UNESCO.

It encourages young people to become active citizens and to participate in efforts towards social and economic development, and international cooperation, goodwill, and understanding. JCI Tirupati has been established on 15th Feb 1986.

M. D. S. Raju
(M. Dora Swamy Raju)
Secretary
Junior Chamber International
Tirupati


(Dr. B. R. Srinivas)
SREE VIDYANIKETHAN ENGINEERING COLLEGE
(AUTONOMOUS)
Sree Sainath Nagar, A. RANGAMPET
Tirupati (Dist.) - 517 102, A.P., INDIA.

2. OBJECTIVE

The Core objective is to establish a long-term linkage with JCI Tirupati to reduce the gap between industry expectations (practice) and academic offerings (theory) addressing Incubation, Entrepreneurship, personality, and community development.

3. SCOPE

(a) The Key benefits from JCI Tirupati to SVEC are:

- Training students, faculty, and technical staff in Entrepreneurial skills, job skills, and personality development
- Collaborating in joint educational, extension programs
- Mentoring for innovation and Incubation activities
- Delivering expert lectures in Entrepreneurial related areas and job skills
- Organizing FDPs, workshops in Entrepreneurial related areas, and job skills
- Assisting in improving employability including internships, entrepreneurial training specialized skill training required by Company, and placement opportunities.

(b) The key areas in which SVEC can benefit JCI Tirupati:

- The existing expertise available with SVEC can be utilized by JCI Tirupati for joint outreach and community development activities.
- SVEC will train the staff of JCI Tirupati in Domain areas as per their needs.
- SVEC will provide a large talent pool of students and faculty to assist JCI Tirupati in training activities.

4. GENERAL

- This MOU shall enter in force upon signature by both Parties and remains in force, unless terminated earlier by either Party upon ninety (90) days, written notice to the other Party.

M.D.S. Renu
(M. Dora Swamy Renu)
Secretary
Junior Chamber International
Tirupati

Principal
SREE VIDYANIKETHAN ENGINEERING COLLEGE
(D. R. N. Nagar)
Sree Sainath Nagar, A. RANGAMPET
Chittoor (Dist.) - 517 102, A.P., INDIA.

- The termination of this MOU shall not affect the validity or duration of projects under this MOU that are initiated before such termination.

5. MONITORING AND IMPLEMENTATION

The Coordination Committee consisting of The Head of the Institution, a senior faculty member from SVEC, and an officer nominated by the JCI Tirupati will look into the monitoring and implementation of the various aspects of the MOU. An annual review will be conducted to monitor the progress and furtherance of the activities covered under the MOU.

6. SIGNED IN DUPLICATE

This MOU is executed in duplicate with each copy being an official version of the Agreement and having equal legal validity with effect from 24th August 2021.

BY SIGNING BELOW, the parties, acting by their duly authorized officers, have caused this Memorandum of Understanding to be executed, effective as of the day and year first above written.

For JCI Tirupati, Tirupati.
Secretary
Junior Chamber International
Tirupati

Signature : M.D.S. Raju
Name : M. Doraswamy Raju
Designation: Secretary
Place : Tirupati
Date : 24.08.2021

Witness:

1. M. S. L. S. N.
2. N. H. S. S.

For SVEC, A. Rangampeta



Signature : Dr. B. M. Satish
Name : **Dr. B. M. Satish**
Designation: **Principal**
Place : Tirupati
Date : 24.08.2021

Witness:

1. Dr. P. Giridhara Reddy Director (A&R)
2. Dr. S. Hema Chandra Dean, Industry Relations.



ఆంధ్రప్రదేశ్ ఆంధ్ర ప్రదేశ్ ANDHRA PRADESH

S.No: 9108 Date: 15-09-2020, Rs.20/-

Purchased by: Manchu Vishnu Vardhan Babu S/o Manchu Mohan Babu, A.Rangampet

For Whom: C.E.O, Sree Vidyanikethan Educational Trust, A.Rangampet-517102

70AA 120815

A. V. S. RANI

LICENCED STAMP VENDOR
L.No. 10-12-005/2011-R.L.No: 10-12-024/2020
D.No: 15-90, Reddy St., Old Pet
CHANDRAGIRI-517 101, Cell: 96421 10085

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter referred to as MOU) entered in to on this 04th day of September 2020.

by and between

Larsen & Toubro Limited, a company within the meaning of sec.2(20) of the Companies Act, 2013 having its registered office at L&T House, Ballard Estate, Narotttam Morarji Marg, Mumbai and L&T construction headquarters at Mount Poonamallee Road, Manapakkam, P.B. No. 979 Chennai – 600089, hereinafter referred to as party of the FIRST PART.

And

Sree Vidyanikethan Engineering College (Autonomous), a unit of Sree Vidyanikethan Educational Trust, approved by AICTE and affiliated to JNTUA, Ananthapuramu and having its Registered Office at Sree Sainath Nagar, A.Ragampet, Tirupati, Andhra Pradesh 517102, herein referred to as party of the SECOND PART.



The term FIRST PARTY and SECOND PARTY may be referred to individually as "Party" and collectively as the "Parties".

WHEREAS

- A. Party of the First Part is one of the leading Technology, Engineering and Construction Conglomerate undertaking various projects for Government and Private Clients in India and abroad. Party of the First Part comes with vast industry knowledge and undertakes initiatives for enhancing the skills and employability in the industry.
- B. Party of the Second Part is Sree Vidyanikethan Engineering College (Autonomous), Sree Sainath Nagar, A.Ragampet, Tirupati, Andhra Pradesh is engaged in providing engineering education in various disciplines, among other areas. Sree Vidyanikethan Engineering College offers Degrees, Diplomas and Certificates to students after 10+2 standard. The Second Party is actively seeking cooperation with industry partners for improving curriculum and pedagogy from employability perspective.

In consideration of mutual covenants contained herein, the Parties do hereby broadly agree as follows:

NOW THEREFORE THIS MOU WITNESSETH AS UNDER:

1. OBJECT

Party of the First Part is in the process of developing solutions to bridge the industry-academia gaps in present-day curricula for making it more application oriented, and in-tune with future skills.

Party of the Second Part who is actively looking for such solutions, agrees to cooperate and provide the solicited academic inputs, infrastructure support etc. to the First Party.

When this solution fructifies in the contemplation of the First Party, parties will mutually enter into a definitive agreements which will further outline the detailed roles and responsibilities and the commercial terms.

2. INTELLECTUAL PROPERTY

Rights regarding publications, patents, royalty, ownership of software/design/product/any other property developed under the scope of this MoU, shall remain solely with Party of the first part.

②
6 CEO



The stamp is circular with a blue border. Inside the border, the text "SREE VIDYANIKETHAN ENGINEERING COLLEGE" is written in a circle. At the bottom, "TIRUPATI" is written. In the center of the stamp is a small emblem. Overlaid on the stamp is a handwritten signature in blue ink.



A handwritten signature in blue ink, consisting of a stylized 'S' followed by a horizontal line and a vertical line.

3. COORDINATION OF THE PROGRAMME INCLUDING FINANCIAL ARRANGEMENTS

3.1 Upon signing this MOU, parties will mutually discuss and establish nodal authority(ies) from both sides for dealing with day to day matters concerning this MOU.

3.2 Financial arrangements for each specific collaboration will be decided on a case-to-case basis and brought on record in each case after due approval from heads of both the Parties.

4. Each of the Parties recognizes that the successful implementation of this MOU, to the mutual satisfaction and benefit of the Parties, will require a significant degree of cooperation and good faith on the part of the Parties. Each of the Parties agrees to act in good faith and in accordance with the spirit of this MOU. Each of the Parties agrees to maintain all necessary accounts and records for the purpose of properly implementing this MOU.
5. This MOU shall not be intended to establish a corporation, partnership or any other arrangement, nor is any Party authorized to act as agent for the other or to incur liability or to use in any way the name, characterization, or trademark of the other.
6. Each of the Parties shall be entitled to terminate this MOU by giving One month's advance notice in writing to the other. However if party of First Part has incurred any sums of money by then towards the services undertaken pursuant to this MOU, the same shall be mutually calculated and settled forthwith.
7. This MOU shall come into force upon execution with immediate effect and the duration shall be 3 years. MOU shall be governed by and construed in accordance with the laws of India.

8. CONFIDENTIALITY

Each of the parties hereby warrants and undertakes with each other, that during the continuance and after determination of this Memorandum of Understanding, they will not, except with the consent of the other party, either use for any purpose other than the purpose that is intended in this MOU or disclose to third party, any information obtained by either of them under this Memorandum of Understanding and the subsequent agreement unless and until such information becomes generally available to the public.

9. AMENDMENTS

Any amendments to this Memorandum of Understanding shall be in writing and be valid upon signatures of the authorized representatives of the parties.



A handwritten signature in blue ink, consisting of a stylized 'J' followed by a horizontal line.

10. DISPUTE RESOLUTION

Any dispute or difference arising out of or relating to or touching upon this MOU shall be amicably settled by discussion between the authorized representatives of parties, failing which such dispute or difference shall be resolved through Arbitration before a panel of three arbitrators. Each party shall nominate an arbitrator and both the Arbitrators shall nominate the third Arbitrator who shall act as the Presiding Arbitrator. The arbitration shall be conducted in accordance with the Arbitration and Conciliation Act, 1996 read with Arbitration and Conciliation (amendment) Act 2015 and/or its modifications thereof. The venue shall be Chennai, Tamil Nadu and language shall be English.

IN WITNESS WHERE OF the Parties hereto have executed this MOU on this 04th day September 2020.

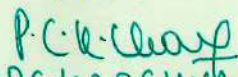
For Sree Vidyanikethan Engineering College

Name and Signature:


(4) 


Witnesses:

1.


(Dr. P.C. KRISHNAMACHARY)
PRINCIPAL
SREE VIDYANIKETHAN ENGINEERING COLLEGE
(AUTONOMOUS)
Sree Sainath Nagar, A. RANGAMPET
Chittoor (Dist.) - 517 102, A.P., INDIA.

2.


(B. Q. A. SEKHAR)
DIRECTOR
(FINANCE & ADMINISTRATION)
SREE VIDYANIKETHAN EDUCATIONAL TRUST
Sree Sainath Nagar, A. RANGAMPET-517 102
Chittoor (Dist), A.P.

For LARSEN & TOUBRO LIMITED

Nagendran Sundararajan
Head Edutech



Witnesses:

1.



2.





ఆంధ్ర ప్రదేశ్ ఆంధ్ర ప్రదేశ్ ANDHRA PRADESH
Serial No: 2399 Denomination: 100 Date: 15-05-2019 Stamp S. no CF 85900
Purchased By :
MANCHU VISHNU VARDHAN
BABU
S/O MANCHU MOHAN BABU
A. RANGAMPET
For
SECRETARY / CORRESPONDENT
SREE VIDYANIKETHAN DEGREE
COLLEGE
A. RANGAMPET
Sub Registrar
Ex. Office Stamp Vendor
SRO Chandragiri

MEMORANDUM OF UNDERSTANDING
Between
DEPARTMENT OF CIVIL ENGINEERING
SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS)
A. RANGAMPET
AND
MRBLUEHUT PRIVATE LIMITED
PALAMANERU

This Memorandum of Understanding is entered into on this **01st day of March 2021** between Department of Civil Engineering, Sree Vidyanikethan Engineering College (Autonomous), A. Rangampet (hereinafter called SVEC) situated at A. Rangampet, Tirupati-517 102, Andhra Pradesh and Mrbluehut Private Limited, 2-22, Ramapuram Road, PLMNR, Palamaneru, Chittoor, Andhra Pradesh, India (hereinafter called "MRBLUEHUT" which expression shall include its successors and permitted assignees) with its registered office at Palamaneru.



1. PREAMBLE

Sree Vidyanikethan Engineering College was established in the year 1996 by Dr. M. Mohan Babu, a renowned movie artiste, producer and former Member of Parliament (RS) and Padma Shri Awardee has grown in its size and stature over the years, from an initial intake of 180 to 2052 students to serve the cause of technical education in the backward region of Rayalaseema of Andhra Pradesh. The grand vision of the Chairman, missionary zeal of the CEO Mr. Vishnu Manchu, object oriented management, competent faculty and brilliant students are the hallmarks of the Institution. The College now offers 5 Diploma, 11 B.Tech., 4 M.Tech., MCA and 3 Doctoral Programs with faculty strength of over 400. The College is located in a sprawling campus of about 30 acres, amidst sylvan surroundings with aesthetically built infrastructure at Sree Sainath Nagar area in the temple town Tirupati. The College is known for its quality initiatives which are reflected in accreditations by NBA, NAAC 'A' Grade and many multinational organizations such as TCS and IBM. The College is accorded Autonomous status from the Academic Year 2010-11, 2(f) and 12 (B) of UGC Act 1956 and "UGC-Colleges with Potential for Excellence" status under CPE Scheme by UGC, New Delhi, 'Platinum' category by CII-AICTE Survey and 'A' Grade by Department of Higher Education, Andhra Pradesh. The college has participated in National Institutional Ranking Framework (NIRF), 2020 and ranked in the Band of 150-200 in Engineering Category. The College has successfully implemented TEQIP-II under Sub-Component 1.1, a World Bank and MHRD, Government of India initiative. The College is undertaking research projects funded by agencies like DST, INUP, ISRO-RESPOND & UGC besides Establishment of research infrastructure such as National MEMS Design Centre under the aegis of NPMASS and IISc, Atmospheric Research Laboratory. MoUs with Confederation of Indian Industry (CII), NASSCOM, Knowledge Incubation for Technical Education (KITE) Centre, IIT, Hyderabad, Indian Telecom Innovation Hub – TBI (ITIH-TBI) and Andhra Pradesh State Skill Development Corporation (APSSDC) for enhanced Industry Institution Interface. SIEMENS Laboratories, CM Skill Excellence Centre and Dassault Systems 3-D Experience Center have been established in collaboration with APSSDC for Skill Development.

The Department of Civil Engineering was established in the academic year 2009-2010 with an intake of 60 students. Further the intake of students has increased from 60 to 120 during the academic year 2011-12. Competent faculty and excellent infrastructure are the hallmarks of the Department. The Department is endowed with well established laboratories with sophisticated instruments. The Department is surging ahead with Research, consultancy and testing services as the prime development initiatives in domain of Civil Engineering.



Mrbluehut aims to be the world's most disruptive, trust worthy and the market leader in home construction, renovation and interior designing.

Mrbluehut is an end to end platform for house construction, renovation and interior designing, where the customers are connected with Professionals and at the back end Mrbluehut supplies materials and related services. Mrbluehut's end to end model means customers no longer need to depend on multiple partners and vendors from day one. Mrbluehut provide greater assurance and transparency from feasibility to project completion. Mrbluehut's key area of success is true information transparency and in turn efficiency in the whole process. Mrbluehut always strive to create an unmatched experience for the customers through data, design, technology, innovation and above all the passion. Mrbluehut offer unprecedented time and cost savings by leveraging the reach of wide supply chain and aggregating materials demand across multiple projects. Better prices shouldn't sacrifice quality, Mrbluehut hold every product or service to the highest design, durability and environmental standards. Mrbluehut include a chain of world class virtual reality experience centers in future.

Mrbluehut provides a Cheaper, Faster and Better end-to-end construction experience to the customers utilizing the best of internet technology. Mrbluehut offers the best Design & Build solutions leveraging a breadth of in-house tools and technologies for visualization, estimation, product selection, procurement, budget control, project tracking and more as part of the Mrbluehut platform. Mrbluehut brings building materials in a wide range of categories and brands from trusted manufacturers and sellers across the country to our customers and partners. Mrbluehut currently offers products and services in Tirupati. Mrbluehut will run an inventory-less, Virtual Reality enabled chain of Experience Centres across the geography. Mrbluehut with its technology and products, will be able to offer the customers a superior building experience, eliminating cost and time overshoots. Essentially, Mrbluehut tries to make the construction process as simple and pleasurable as possible to the customer similar to that buying a car.

For interior designing, Mrbluehut creates creative designs with in-house international designers and also with boutique home designers spread across the globe. Customers can browse through the catalog of designs and choose the design he/she likes or create his/her own design and personalize it to suit his/her home by combining multiple design ideas from the Mrbluehut catalog. If the customer chooses to buy this design from Mrbluehut, the entire interiors of the room he/she just selected/designed will be delivered to him within 2 to 4 weeks time. Mrbluehut claims the reduction in time to get all the interiors done from 2 to 4 months to about 2 to 4 weeks.



2. OBJECTIVE

The Core objective is to establish a long term linkage with MRBLUEHUT to reduce the gap between Company expectations (practice) and academic offerings (theory) by direct involvement of Company to attain a symbiosis.

Thereby, Company, Institution, Faculty, Students and Society stand to gain with a synergistic partnership. The Institutions stand to gain by way of updated curricula, consultancy and R & D, source of manpower for employment, societal relevance, and most importantly acquisition of brand name/equity; Company stands to gain by way of availability of employable manpower pool, and increased productivity; faculty stand to gain by way of exposure to latest Company practices for more effective teaching-learning processes, students stand to gain through hands-on training, reduction of learning curve in industrial practices; and, society stands to gain by way of improved quality of goods and services.

3. SCOPE

(a) The Key benefits from MRBLUEHUT to SVEC are:

- Participating in bodies as the Board of Governors, Academic Council, Boards of Studies, Industry-Institute-interaction Cell and College Research Mentoring Cell
- Participating in curriculum design, development and update of the civil engineering programs
- Deputing senior MRBLUEHUT personnel as adjunct faculty
- Partnering with Institution in establishing new laboratories and incubation centers
- Collaborating in joint educational and extension programs
- Participating in joint R & D activities
- Commercialization of technologies and products from joint intellectual property development.
- Organizing joint professional activities like conferences, workshops and seminars in the field of civil engineering.
- Organizing add-on programs in emerging areas of civil engineering
- Providing opportunities for student groups to undertake problem-solving projects
- Supporting student research projects
- Training students, faculty and technical staff in new technologies and processes



- Providing assistance for improving employability including internships, entrepreneurial training specialized skill training required by Company and placement opportunities.

(b) The key areas in which SVEC can benefit MRBLUEHUT:

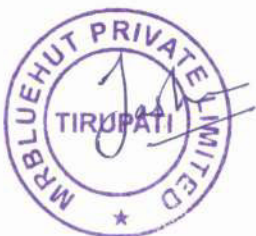
- The existing expertise available with SVEC can be utilized by MRBLUEHUT for technology assessment, up-gradation and absorption.
- Expert faculty can be deputed as members on Committees of MRBLUEHUT involving technology, research and training.
- SVEC will host a MRBLUEHUT regional training and development centre
- SVEC will encourage and enhance the activities and act as a Nodal center for developing new knowledge innovations and technologies which can be adopted by MRBLUEHUT.
- SVEC will undertake consultancy, testing and a few modules of projects of the MRBLUEHUT for implementation.
- SVEC will train the professionals from MRBLUEHUT in domain areas of Civil Engineering
- SVEC will provide a large talent pool of students for recruitment

4. GENERAL

- This MOU shall enter in force upon signature by both Parties and remains in force, unless terminated earlier by either Party upon ninety (90) days, written notice to the other Party.
- The termination this MOU shall not affect the validity or duration of projects under this MOU that are initiated prior to such termination.

5. MONITORING AND IMPLEMENTATION

Coordination Committee consisting of The Head of the Department, one senior faculty member of Department of Civil Engineering, SVEC and an officer nominated by the MRBLUEHUT will look into the monitoring and implementation of the various aspects of the MOU. An annual review will be conducted to monitor the progress and in furtherance of the activities covered under the MOU.



6. SIGNED IN DUPLICATE

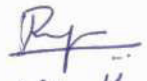

This MOU is executed in duplicate with each copy being an official version of the Agreement and having equal legal validity with effect from 01st March 2021.

BY SIGNING BELOW, the parties, acting by their duly authorized officers, have caused this Memorandum of Understanding to be executed, effective as of the day and year first above written.


**For Mrbluehut Private Limited,
Palamaneru** **For MRBLUEHUT PRIVATE LIMITED**

Signature :  **CHIEF EXECUTIVE OFFICER**
Name : **Mr. HARSHA VARDAN R**
Designation : **Founder &
Chief Executive Officer**
Place : **Palamaneru**
Date : **01-03-2021**



Witness:

1.  **DS (ROOPA DS)**
2.  **VINOD A**

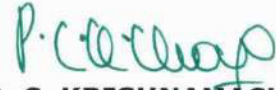
**For Dept. of Civil Engineering,
SVEC, A. Rangampet.**

Signature : 
Name : **Dr. O. ESWARA REDDY**
Designation : **Head of the Department
Professor, HOD & BOS Chairman
Civil Engineering
Sree Vidyanikethan Engineering College
(Autonomous)
A. Rangampet
Sree Salnath Nagar, Tirupati
Chittoor Dt. - 517 102, (A.P.)**
Place : **A. Rangampet**
Date : **01-03-2021**

Witness:

1.  **C.I. SUDARSAN KUMAR**
2.  **T. NAGESWARA PRASAD**

For SVEC, A. Rangampet.

Signature : 
Name : **Dr. P. C. KRISHNAMACHARY**
Designation : **Principal**
Place : **A. Rangampet**
Date : **01/03/2021**

PRINCIPAL
SREE VIDYANIKETHAN ENGINEERING COLLEGE
(AUTONOMOUS)
Sree Salnath Nagar, A. RANGAMPET
Chittoor (Dist.) - 517 102, A.P., INDIA





ఆంధ్ర ప్రదేశ్ ఆంధ్ర ప్రదేశ్ ANDHRA PRADESH

Serial No: 459

Purchased By:

DR.B.M.SATISH

S/O B.M.CHANDRA SEKHARIAH

TIRUPATHI

Denomination: 100

For:

THE PRINCIPAL

SREE VIDYANIKETHAN

ENGINEERING COLLEGE

SRI SAINATH NAGAR

A.RANGAMPETA

Date: 17-08-2021

Stamp S. no CX 193118

CX 193118

Sub Registrar

Ex. Office Stamp Vendor

SRO Chandragiri

MEMORANDUM OF UNDERSTANDING

Between

**SREE VIDYANIKETHAN ENGINEERING COLLEGE
(AUTONOMOUS)
A. RANGAMPET**

AND

TEMSRAX INDIA PVT.LTD HYDERABAD

This Memorandum of Understanding was originally entered into on the 19th day of August 2021 between **Sree Vidyaniethan Engineering College (Autonomous)**, A. Rangampet (hereinafter called SVEC) situated at A. Rangampet, Tirupati-517 102, Andhra Pradesh and TEMSRAX INDIA PVT. LTD, #1-53/1/50, Sai Durga Nagar, Nagaram, Keesara mandal, Medchal Dist., Hyderabad, Telangana-500083.

PRINCIPAL
SREE VIDYANIKETHAN ENGINEERING COLLEGE
(AUTONOMOUS)
Sree Sainath Nagar, A. RANGAMPET
Chittoor (Dist.) - 517 102, A.P., INDIA.

[Signature]
19/08/2021

For TEMSRAX INDIA PVT.LTD.
[Signature]
19/08/2021

DIRECTOR

1

1. PREAMBLE

Sree Vidyunikethan Engineering College was established in the year 1996 by **Padma Shri Dr. M. Mohan Babu** to serve the cause of technical education in the backward region of Rayalaseema of Andhra Pradesh. The College is in a sprawling campus of about 30 acres, amidst sylvan surrounding with aesthetically built infrastructure. The College is known for its quality initiatives which are reflected in accreditations and rankings by NAAC, NBA, NIRF, and CII. The College was conferred Autonomy by UGC, New Delhi from the Academic Year 2010-2011. With the consistent and excellent academic performance of students and faculty contributions, the College has endeared itself to all its stakeholders. The College has successfully implemented TEQIP-II, a World Bank and MHRD, Government of India initiative.

TEMSRAX is a company specialized in the R&D and production of electric motors (BLDC, PMSM, ACIM) and their drive controllers development for various industrial applications, especially in Electric Vehicles (Electric Scooters, E-Taxi/Auto, Electric Four-Wheelers and more). The platform has been designed to help the customers to achieve their business goals. TEMSRAX INDIA PVT. LTD provides end-to-end support from prototyping to production- grade projects related to various applications mainly the Electric Vehicle (EV) product development. From the simple R&D production of standard motors, today the company is able to design and manufacture highly customized motors, satisfying the most varied customer requests and the needs of global market.

2. OBJECTIVE

The Core objective is to establish a long-term linkage with TEMSRAX INDIA PVT. LTD to reduce the gap between Company expectations (practice) and academic offerings (theory) by direct involvement of the Company to attain a symbiosis. Thereby, Company, Institution, Faculty, Students, and Society stand to gain with a synergistic partnership. The Institutions stand to gain by way of updated curricula, consultancy and R & D, source of manpower for employment, societal relevance, and most important acquisition of brand name/equity; Company stands to gain by way of the availability of employable manpower pool, and increased productivity; faculty stand to gain by way of exposure to latest Company practices for more effective teaching-learning processes, students stand to gain through hands-on training, reduction of the learning curve in industrial practices; and, society stands to gain by way of improved quality of goods and services.

3. SCOPE

(a) The Key benefits from TEMSRAX INDIA PVT. LTD to SVEC are:

- Participating in curriculum design, development, and update of the Engineering programs.
- Providing opportunities for student groups to undertake problem-solving projects.
- Participating in bodies such as the Board of Governors, Academic Council, Boards of Studies, Industry-Institute-interaction Cell, and College Research Mentoring Cell.
- Assisting Institution in establishing new laboratories.
- Training students, faculty, and technical staff in new technologies and processes.
- Collaborating in joint educational and extension programs.
- Participating in joint R&D activities.
- Mentoring for innovation and Incubation activities.
- Delivering expert lectures.
- Organizing FDPs, workshops in emerging areas.
- Deputing senior personnel from **TEMSRAX** as adjunct faculty.
- Assisting in improving employability including internships, entrepreneurial training specialized skill training required by Company, and placement opportunities.

(b) The key areas in which SVEC can benefit TEMSRAX:

- The existing expertise available with SVEC can be utilized by the Industry for technology assessment, up-gradation, and absorption.
- SVEC will encourage and enhance the activities to developing new knowledge innovations and technologies which can be adopted by TEMSRAX.
- SVEC will undertake consultancy and a few modules of projects of the TEMSRAX for implementation.
- SVEC will provide a large talent pool of students for recruitment.

4. GENERAL

- This MOU shall enter in force upon signature by both Parties and remains in force, unless terminated earlier by either Party upon ninety (90) days, written notice to the other Party.
- The termination of this MOU shall not affect the validity or duration of projects under this MOU that are initiated before such termination.

5. MONITORING AND IMPLEMENTATION

The Coordination Committee consisting of The Head of the Institution, Dean, Industry relations, SVEC, and an officer nominated by the TEMSRAX will look into the monitoring and implementation of the various aspects of the MOU. An annual review will be conducted to monitor the progress and furtherance of the activities covered under the MOU.


6. SIGNED IN DUPLICATE


This MOU is executed in duplicate with each copy being an official version of the Agreement and having equal legal validity with effect from 19th August 2021.

BY SIGNING BELOW, the parties, acting by their duly authorized officers, have caused this Memorandum of Understanding to be executed, effective as of the day and year first above written.



**For TEMSRAX INDIA PVT.LTD
HYDERABAD.**

For SVEC, A.Rangampeta


Signature :  19/08/2021
Name : ~~V. Srinivasan~~ INDIA PVT. LTD.
Designation : ~~FOR DIRECTOR~~ DIRECTOR, SANGAREE
Place : Hyderabad
Date : 19/08/2021

Signature :  19/08/2021
Name : Dr. B.M.Satish,
Designation : Principal, VIDYANATHAN ENGINEERING COLLEGE
(AUTONOMOUS)
Place : Tirupathi, Sree Sainath Nagar, A. RANGAMPET
Date : Chittoor (Dist.) - 517 102, A.P., INDIA.

Witness:

1.  (V. Srinivasan)
(Director)
2.  (G. Ravindra)
(Senior Design Engineer)

Witness:

1.  (G. Ravindra)
(Dean, Industry Relations)
2. G. Ravindra
(G. RAVINDRA)
ASSISTANT PROFESSOR

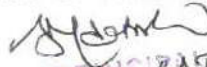
1. PREAMBLE

Sree Vidyanikethan Engineering College was established in the year 1996 by Dr. M. Mohan Babu, a renowned movie artiste, producer and former Member of Parliament (RS) and Padma Shri Awardee has grown in its size and stature over the years, from an initial intake of 180 to 2262 students to serve the cause of technical education in the backward region of Rayalaseema of Andhra Pradesh. The grand vision of the Chairman, missionary zeal of the CEO Mr. Vishnu Manchu, object oriented management, competent faculty and brilliant students are the hallmarks of the Institution. The College now offers 5 Diploma, 15 B.Tech, 4 M.Tech, 3 Research Programs and MCA with faculty strength of over 400. The College is located in a sprawling campus of about 30 acres, amidst sylvan surroundings with aesthetically built infrastructure at Sree Sainath Nagar area in the temple town Tirupati. The College is known for its quality initiatives which are reflected in accreditations and Rankings by NBA, NAAC & NIRF and many multinational organizations such as TCS and IBM. The College is accorded Autonomous status from the Academic Year 2010-2011, 2(f) and 12 (B) of UGC Act 1956 and "UGC-Colleges with Potential for Excellence" status under CPE Scheme by UGC, New Delhi, 'PLATINUM' category by CII-AICTE Survey and 'A' Grade by Department of Higher Education, Andhra Pradesh. The College is implementing TEQIP-II under Sub-Component 1.1, a World Bank and MHRD, Government of India initiative. The College is undertaking research projects funded by agencies like DST, INUP, ISRO-RESPOND & UGC besides Establishment of research infrastructure such as National MEMS Design Centre under the aegis of NPMASS and IISc, Atmospheric Research Laboratory. MoUs with Confederation of Indian Industry (CII), NASSCOM, Knowledge Incubation for Technical Education (KITE) Centre, IIT, Hyderabad, Indian Telecom Innovation Hub - TBI (ITI-H-TBI) and Andhra Pradesh State Skill Development Corporation (APSSDC) for enhanced Industry Institution Interface. The College is organizing training and skill development activities with industry expertise for placements in various corporates.

Tirupati Municipal Corporation is the 1st largest ULB in the Chittoor District of A.P. it is spread over an area of 27.44 sq. km with a population of 374260 (2011 census). It is famous as Spiritual City, foot hill Town of Tirumala Hills



COMMISSIONER
Municipal Corporation, Tirupati.



(Dr. B. N. SATISH)
Sree Vidyanikethan Engineering College
(AUT. NOMINATED)
Sree Sainath Nagar, A.T.
Chittoor (Dist.) - 517 102.

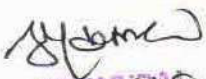
and abode of Lord Venkateswara. It is located 550 km from Capital city and 71 km from District Headquarters. It was established as 3rd grade Municipality in the year 1886 on 01-04-1886 and upgraded as Municipal Corporation with w.e.f. 02-03-2007. The economy is basically tourism-based, being the seat of Lord Sri Venkateswara and surrounded by a host of temples. The surrounding villages of Tirupati are agro-based with dry land, irrigated through wells and tanks. Out of 3.81 Lakh population of the town, 118990 are living in notified, non-notified slums and poor areas. Majority of them are leading their life as daily wage labourers, under employed labourers, seasonal labourers etc. At present there are 69 poor settlements in the town, out of which 42 are notified and 27 non notified slums. The condition of living environment like roads, drainage facilities, housing, electricity, basic education, health are not bad but definitely needs improvement. Their participation in Government programmes like Janmma Bhoomi Programme, Clean & Green, Family Planning, Adult Education etc. is immensely good, in fact they are the back bones to any kind of programme of the Government.

2. OBJECTIVE

The Core objective is to establish a long term linkage with MCT to reduce the gap between Company expectations (practice) and academic offerings (theory) by direct involvement of Company to attain a symbiosis.

Thereby, Company, Institution, Faculty, Students and Society stand to gain with a synergistic partnership. The Institutions stand to gain by way of updated curricula, consultancy and R & D, source of manpower for employment, societal relevance, and most importantly acquisition of brand name/equity; Company stands to gain by way of availability of employable manpower pool, and increased productivity; faculty stand to gain by way of exposure to latest Company practices for more effective teaching-learning processes, students stand to gain through hands-on training, reduction of learning curve in industrial practices; and, society stands to gain by way of improved quality of goods and services.


COMMISSIONER
Municipal Corporation, Tirupati.


(S. S. N. Nagar)
Sree Sainath Nagar, A. P. Chittoor
(AUTONOMOUS)
Chittoor (Dist.) - 517 101
3

3. SCOPE

(a) The Key benefits from MCT to SVEC are:

- Partnering with Institution in establishing new laboratories/awareness centres
- Collaborating in joint educational/certification and extension programs
- Participating in joint R&D activities
- Organizing joint professional activities like conferences, workshops and seminars
- Providing opportunities for student groups to undertake problem-solving projects
- Supporting student research projects
- Providing opportunities for consultancy works wherever possible
- Providing internships for students

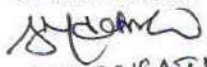
(b) The key areas in which SVEC can benefit MCT:

- The existing expertise available with SVEC can be utilized by MCT for technology assessment, up-gradation and absorption.
- Expert faculty can be deputed as members on Committees of MCT involving technology, research and training.
- SVEC will encourage and enhance the activities and act as a Nodal center for developing new knowledge innovations and technologies which can be adopted by MCT.
- SVEC will undertake consultancy, testing and a few modules of projects of the MCT for implementation.
- SVEC will train the professionals from MCT in all areas of Engineering and allied fields.

4. GENERAL

- This MOU shall enter in force upon signature by both Parties and remains in force, unless terminated earlier by either Party upon ninety (90) days, written notice to the other Party.
- The termination of this MOU shall not affect the validity or duration of projects under this MOU that are initiated before such termination.


COMMISSIONER
Municipal Corporation, Tirupati.


(DR. B. S. SAINATH)
SREE VIDYASATHAN ENGINEERING COLLEGE
(AUTONOMOUS)
Sree Sainath Road, A. RA
Chittoor (Dist.) - 517 102, Andhra Pradesh

5. MONITORING AND IMPLEMENTATION

The Coordination Committee consisting of The Head of the Institution, one Senior faculty from SVEC, and an officer nominated by the MCT will look into the monitoring and implementation of the various aspects of the MOU. An annual review will be conducted to monitor the progress and furtherance of the activities covered under the MOU.

6. SIGNED IN DUPLICATE

This MOU is executed in duplicate with each copy being an official version of the Agreement and having equal legal validity with effect from 25th August 2021.

BY SIGNING BELOW, the parties, acting by their duly authorized officers, have caused this Memorandum of Understanding to be executed, effective as of the day and year first above written.

**For Tirupati Municipal Corporation,
Tirupati**

Signature :



Name : **Commissioner**
Girisha P. S.

Designation: **Commissioner**

Place : **Tirupati**

Date :

Witness:

1.

2.

For SVEC, A.Rangampet

Signature :



Name : **Dr. B. M. Satish**

Designation: **Principal**

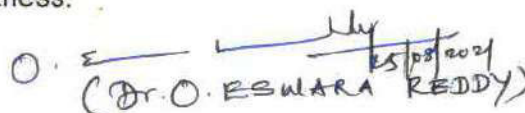
Place : **Tirupati**

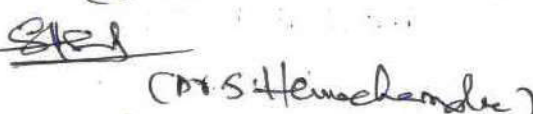
Date : **25-08-2021**

Witness:

1.

2.


(Dr. O. ESWARA REDDY)


(Dr. S. Hemachandran)

Dean, Industry Relations⁵



ఆంధ్రప్రదేశ్ ఆంధ్ర ప్రదేశ్ ANDHRA PRADESH
1013 2506201100 DR. B. M. SATISH
S. B. M. CHANDRASEKHAR RAO, TIRUPATI
THE PRINCIPAL SREE VIDYANIKETHAN
ENGINEERING COLLEGE SRISAINATHNAGAR,
A. RANGAMPETA.
T.C. NAGENDRANATHAR
LICENCED STAMP VENDOR
U.No. 3/1997 (New No. 10-12-003/1997)
R No. 12-12-002/2021
D.No. 1-199, Srinivasulu Chetty Street
New Det. CHANDRAGIRI-517 101
Cell No: 7799164934

MEMORANDUM OF UNDERSTANDING

Between

SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUTONOMOUS)

A. RANGAMPET

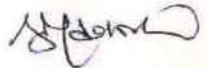
AND

TIRUPATHI SMART CITY CORPORATION LIMITED

TIRUPATI

This Memorandum of Understanding is entered into on this **25th Day of August 2021** between, Sree Vidyanikethan Engineering College (Autonomous), A. Rangampet (hereinafter called SVEC) situated at A. Rangampet, Tirupati-517 102, Andhra Pradesh and Tirupathi Smart City Corporation Limited (Hereinafter called "TSCCL") with its office in Tirupati.


Managing Director
Tirupathi Smart City Corporation Limited
(TSCCL)

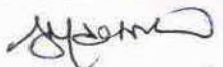

(Dr. B. M. SATISH) 1
PRINCIPAL
SREE VIDYANIKETHAN ENGINEERING COLLEGE
(AUTONOMOUS)
517 102, Sainath Nagar, A. RANGAMPET
Chittoor (Dist.) - 517 102, A.P., INDIA

1. PREAMBLE

Sree Vidyanikethan Engineering College was established in the year 1996 by Dr. M. Mohan Babu, a renowned movie artiste, producer and former Member of Parliament (RS) and Padma Shri Awardee has grown in its size and stature over the years, from an initial intake of 180 to 2262 students to serve the cause of technical education in the backward region of Rayalaseema of Andhra Pradesh. The grand vision of the Chairman, missionary zeal of the CEO Mr. Vishnu Manchu, object oriented management, competent faculty and brilliant students are the hallmarks of the Institution. The College now offers 5 Diploma, 15 B.Tech, 4 M.Tech, 3 Research Programs and MCA with faculty strength of over 400. The College is located in a sprawling campus of about 30 acres, amidst sylvan surroundings with aesthetically built infrastructure at Sree Sainath Nagar area in the temple town Tirupati. The College is known for its quality initiatives which are reflected in accreditations and Rankings by NBA, NAAC & NIRF and many multinational organizations such as TCS and IBM. The College is accorded Autonomous status from the Academic Year 2010-2011, 2(f) and 12 (B) of UGC Act 1956 and "UGC-Colleges with Potential for Excellence" status under CPE Scheme by UGC, New Delhi, 'PLATINUM' category by CII-AICTE Survey and 'A' Grade by Department of Higher Education, Andhra Pradesh. The College is implementing TEQIP-II under Sub-Component 1.1, a World Bank and MHRD, Government of India initiative. The College is undertaking research projects funded by agencies like DST, INUP, ISRO-RESPOND & UGC besides Establishment of research infrastructure such as National MEMS Design Centre under the aegis of NPMASS and IISc, Atmospheric Research Laboratory. MoUs with Confederation of Indian Industry (CII), NASSCOM, Knowledge Incubation for Technical Education (KITE) Centre, IIT, Hyderabad, Indian Telecom Innovation Hub - TBI (ITI-H-TBI) and Andhra Pradesh State Skill Development Corporation (APSSDC) for enhanced Industry Institution Interface. The College is organizing training and skill development activities with industry expertise for placements in various corporates.

The Tirupati Municipal Corporation is one of the 27 shortlisted cities in Round 2 of the competition under smart cities programme of the Ministry of Urban Development, Government of India. The SPV will be a limited company


Managing Director
Tirupati Smart City Corporation Limited
(TSCCL)


(Sree Vidyanikethan Engineering College)
(AUTONOMOUS)
Sree Sainath Nagar, A. Raju
Chittoor (Dist.) - 517 100

incorporated under the Companies Act, 2013 at City Level, in which the state and the urban Local Body will be the promoters having 50:50 equity share holding. The Special Officer, Tirupati Municipal Corporation has accorded approval to incorporate a Special Purpose Vehicle (SPV) for Tirupati Smart City as per the guidelines of Government of India.

The aim of the Smart Cities Project is to drive economic growth and improve the quality of life of people by enabling local area development and harnessing technology especially technology that leads to Smart outcomes and the approach adopted for realizing the aim is mission mode approach. The guidelines of Smart City Project stipulates to create a spv for timely implementation of the Tirupathi smart City Project on mission mode.

2. OBJECTIVE

The Core objective is to establish a long term linkage with TSCCL to reduce the gap between Company expectations (practice) and academic offerings (theory) by direct involvement of Company to attain a symbiosis.

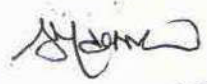
Thereby, Company, Institution, Faculty, Students and Society stand to gain with a synergistic partnership. The Institutions stand to gain by way of updated curricula, consultancy and R & D, source of manpower for employment, societal relevance, and most importantly acquisition of brand name/equity; Company stands to gain by way of availability of employable manpower pool, and increased productivity; faculty stand to gain by way of exposure to latest Company practices for more effective teaching-learning processes, students stand to gain through hands-on training, reduction of learning curve in industrial practices; and, society stands to gain by way of improved quality of goods and services.

3. SCOPE

(a) The Key Benefits from TSCCL to SVEC are:

- Providing opportunities for student groups to undertake problem-solving projects
- Supporting student research projects


Managing Director
Tirupati Smart City Corporation Limited
(TSCCL)


(Principal)
SREE VIDYANIKETHAN ENGINEERING COLLEGE
(AUTONOMOUS)
Sree Sainath Nagar, A. R. Nagar
Chittoor (Dist.) - 517 107, Andhra Pradesh


- Collaborating in joint educational and extension programs
- Providing opportunities for consultancy works wherever it is possible
- Participating in bodies such as the Board of Governors, Academic Council, Boards of Studies, Industry-Institute-interaction Cell, and College Research Mentoring Cell
- Training students, faculty, and technical staff in new technologies
- Participating in joint R&D activities
- Delivering expert lectures
- Organizing FDPs, conferences, workshops and seminars in emerging areas
- Providing internships for students


(b) The Key Areas in which SVEC can benefit TSCCL:

- The existing expertise available with SVEC can be utilized by the TSCCL
- SVEC will encourage and enhance the activities to develop new knowledge innovations and technologies which can be adopted by TSCCL.
- SVEC will undertake consultancy, testing and a few modules of projects of the TSCCL for implementation.
- SVEC will train the staff of TSCCL in Domain areas as per their needs.
- SVEC will provide a large talent pool of students to work in TSCCL projects

4. GENERAL

- This MOU shall enter in force upon signature by both Parties and remains in force, unless terminated earlier by either Party upon ninety (90) days, written notice to the other Party.
- The termination of this MOU shall not affect the validity or duration of projects under this MOU that are initiated before such termination.


Managing Director
Tirupati Smart City Corporation Limited
(TSCCL)


(PRINCIPAL)
SREE VIDYANIKETHAN ENGINEERING COLLEGE
(AUTONOMOUS)
Sree Sainath Nagar, A. RANGAMPET
Chittoor (Dist.) - 517 102, A.P., INDIA

5. MONITORING

The Coordination Committee consisting of The Head of the Institution, one Senior faculty from SVEC, and an officer nominated by the TSCCL will look into the monitoring and implementation of the various aspects of the MOU. An annual review will be conducted to monitor the progress and furtherance of the activities covered under the MOU.


6. SIGNED IN DUPLICATE

This MOU is executed in duplicate with each copy being an official version of the Agreement and having equal legal validity with effect from 25th August 2021.

BY SIGNING BELOW, the parties, acting by their duly authorized officers, have caused this Memorandum of Understanding to be executed, effective as of the day and year first above written.

For Tirupati Smart City Corporation Limited, Tirupati

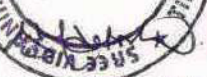
For SVEC, A. Rangampet

Signature : 
Name : **Girisha, P. S.**
Designation: **Managing Director**
Place : **Tirupati**
Date :


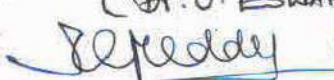
Witness:

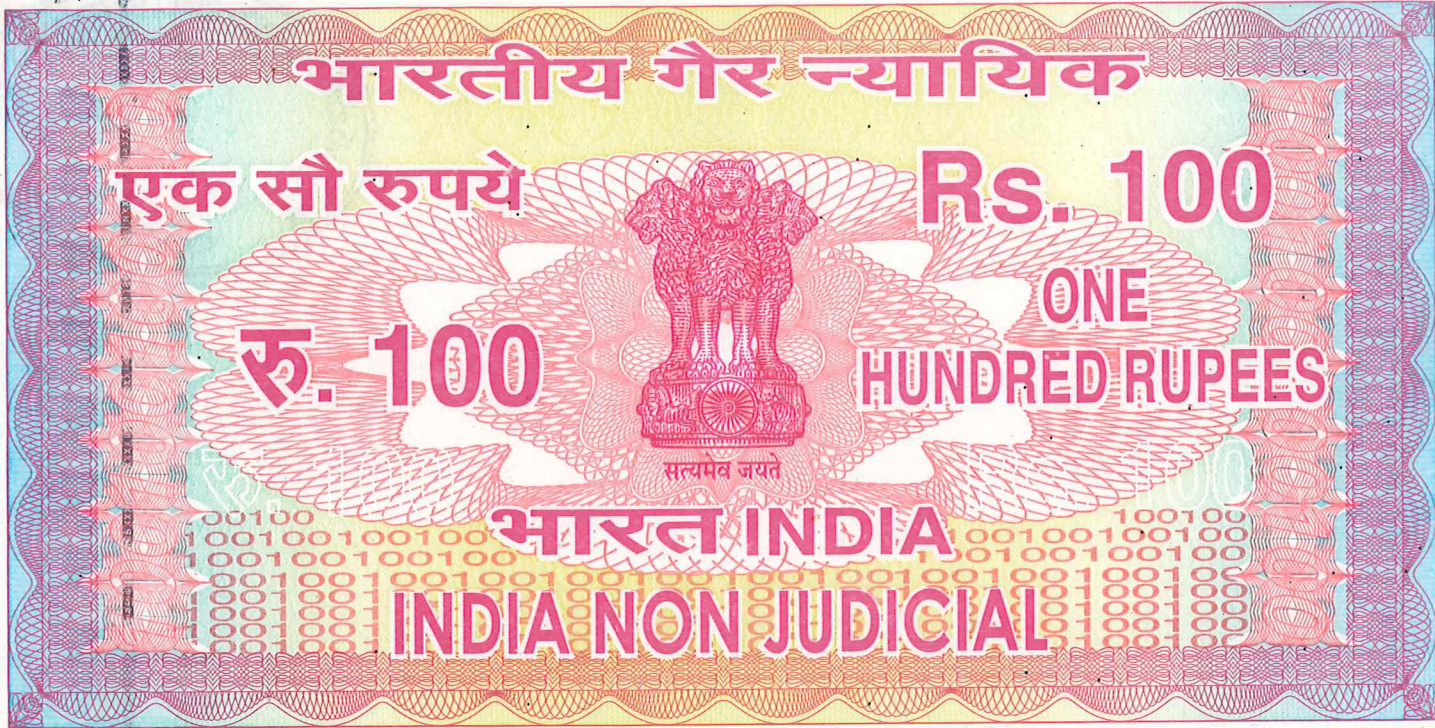
- 1.
- 2.


Managing Director
Tirupati Smart City Corporation Limited
(TSCCL)

Signature : 
Name : **Dr. B. M. Satish**
Designation: **Principal**
Place : **Tirupati**
Date : **25-08-21**

Witness:

1. 
(**Dr. O. ESWARA REDDY**)
2. 
(**Dr. P. GIRIDHARA REDDY**)



ఆంధ్రప్రదేశ్ ఆంధ్ర ప్రదేశ్ ANDHRA PRADESH

Serial No:464

Purchased By :

DR.B.M.SATISH

S/O B.M.CHANDRA SEKHARAI AH
TIRUPATHI

Denomination: 100

For :

THE PRINCIPAL
SREE VIDYANIKETHAN
ENGINEERING COLLEGE
SRI SAINATH NAGAR
A.RANGAMPETA

Date 17-08-2021

CX 193123

Stamp S. no CX 193123

Sub Registrar

Ex. Office Stamp Vendor
SRO Chandragiri

MEMORANDUM OF UNDERSTANDING

Between

**SREE VIDYANIKETHAN ENGINEERING COLLEGE
(AUTONOMOUS)
A. RANGAMPET**

AND

**VI MICROSYSTEMS PRIVATE LIMITED
CHENNAI**

This Memorandum of Understanding is entered into on this 24th day of August 2021 between, **Sree Vidyanikethan Engineering College (Autonomous)**, A. Rangampet (hereinafter called "SVEC") situated at A. Rangampet, Tirupati-517 102, Andhra Pradesh and Vi Microsystems Pvt. Ltd No:75, Electronics Estate, Perungudi, Chennai-600 096. (Hereinafter called "VI") with its registered office in Chennai.

(Signature)
(Dr. B. M. Satish)
**SREE VIDYANIKETHAN ENGINEERING COLLEGE
(AUTONOMOUS)**
Sree Sainath Nagar, A. Rangampet
Chittoor (Dist.) - 517 102, Andhra Pradesh


1. PREAMBLE

Sree Vidyanikethan Engineering College was established in the year 1996 by **Padma Shri Dr. M. Mohan Babu** to serve the cause of technical education in the backward region of Rayalaseema of Andhra Pradesh. The College is in a sprawling campus of about 30 acres, amidst sylvan surrounding with aesthetically built infrastructure. The College is known for its quality initiatives which are reflected in accreditations and rankings by NAAC, NBA, NIRF, and CII. The College was conferred Autonomy by UGC, New Delhi from the Academic Year 2010-2011. With the consistent and excellent academic performance of students and faculty contributions, the College has endeared itself to all its stakeholders. The College has successfully implemented TEQIP-II, a World Bank and MHRD, Government of India initiative.

Vi Microsystems Pvt. Ltd., established in 1986, with a prime motto to "Design and Develop the Hardware and Software products" is headed by an educationalist and Ex-Scientist from the Government of India, with the enormous experience gained in Research & Development. This organization was established to keep in tune with the developing technologies in the field of Electrical, Electronics, Instrumentation, Mechanical, Chemical, etc.,

The Company has a massive three-story building with a built-in area of about 20,000 square feet in Chennai. The company has an effective workforce of about 200 people working in various departments such as Sales, Service, R&D, Production, Quality Control, Finance, Purchase, Project, etc. Each department is well equipped with Engineers and highly qualified professionals working to achieve the objectives of the organization.

The company has also its R&D wing recognized by the Department of Scientific & Industrial Research, Government of India. By increasing its operations multifold the company has employed more people in its various departments.


PRINCIPAL
(Dr. B. N. Sainath)
Sree Vidyanikethan Engineering College
(AUTONOMOUS)
Sree Sainath Nagar, A. P. Chittoor
Chittoor (Dist.) - 517 102, A.P., INDIA.

2. OBJECTIVE

The Core objective is to establish a long-term linkage with VI to reduce the gap between Industry expectations (practice) and academic offerings (theory).

3. SCOPE

(a) The Key benefits from VI to SVEC are:

- Participating in curriculum design, development, and update of the Engineering programs
- Providing opportunities for student groups to undertake problem-solving projects
- Participating in bodies such as the Board of Governors, Academic Council, Boards of Studies, Industry-Institute-interaction Cell, and College Research Mentoring Cell, AICTE-IDEA lab
- Assisting Institution in establishing new laboratories
- Training students, faculty, and technical staff in new technologies and processes
- Collaborating in joint educational and extension programs
- Participating in joint R&D activities
- Mentoring for innovation and Incubation activities
- Delivering expert lectures
- Organizing FDPs, workshops in emerging areas
- Deputing senior VI personnel as adjunct faculty
- Assisting in improving employability including internships, entrepreneurial training specialized skill training required by Company, and placement opportunities.

(b) The key areas in which SVEC can benefit VI:

- The existing expertise available with SVEC can be utilized by the Industry for technology assessment, up-gradation, and absorption.
- SVEC will encourage and enhance the activities to developing new knowledge innovations and technologies which can be adopted by VI.
- SVEC will undertake consultancy and a few modules of projects of the VI for implementation.
- SVEC will train the staff of VI in Domain areas as per their needs if required.
- SVEC will provide a large talent pool of students for recruitment

(Signature)
PRINCIPAL
SREE VIDYAKRISHNA ENGINEERING COLLEGE
(AUTONOMOUS)
Sree Sainath Nagar, A. RANGA
Chittoor (Dist.) - 517 102. 3

4. GENERAL

- This MOU shall enter in force upon signature by both Parties and remains in force, unless terminated earlier by either Party upon ninety (90) days, written notice to the other Party.
- The termination of this MOU shall not affect the validity or duration of projects under this MOU that are initiated before such termination.

5. MONITORING AND IMPLEMENTATION

The Coordination Committee consisting of The Head of the Institution, Dean, Industry relations, SVEC, and an officer nominated by the VI will look into the monitoring and implementation of the various aspects of the MOU. An annual review will be conducted to monitor the progress and furtherance of the activities covered under the MOU.

6. SIGNED IN DUPLICATE

This MOU is executed in duplicate with each copy being an official version of the Agreement and having equal legal validity with effect from 24th August 2021.

BY SIGNING BELOW, the parties, acting by their duly authorized officers, have caused this Memorandum of Understanding to be executed, effective as of the day and year first above written.

**For VI Micro Systems Private Limited
Chennai.**

Signature :



Name : **Dr.R.Vijayarajeswaran**

Designation: MD

Place : Chennai

Date :

Witness:

1.  **D. VENKATESAN**
2.  **M. THAMODARAN.**

For SVEC, A. Rangampeta

Signature :



Name : **Dr. B.M.Satish**

Designation : **Principal**

Place : Tirupathi

Date : **24.08.2021**

Witness:

1.  **DR. P. GIRIDHARA REDDY
DIRECTOR (A & R)**
2.  **Dr. S. Hemachandra
Dean, Industry Relations**