



JCT COLLEGE OF ENGINEERING AND TECHNOLOGY PICHANUR, COIMBATORE – 641105 SUMMARY SHEET CRITERIA 3 3.5.2

SI. NO	Name of the MOU	Page No.
1	Whale Enterprise Pvt Ltd, Coimbatore	4 - 7
2	Wethe5Pilots, Coimbatore	8 - 13
3	Ladder Minds, Coimbatore	14 - 19
4	Myna Engineers and Contractors	20 - 22
5	Gate Ways Software Solutions, Coimbtore	23 - 25
6	V Land'S Best Hub Pvt Ltd	26 - 29
7	Energivo Oil And Gas, Vizag	30 - 37
8	Citax Energy DMCC ,United Arab Emirates	
9	Dasoff Petroleum Services LLC ,Abu Dhabi	
10	Paulose George Construction Company Pvt Ltd Engineers And Contractors	38 - 40
11	Senthil papain and food products limited	41 - 43
12	Sathya Engineering Works Pvt Ltd, Coimbatore	44 - 47
13	I-Mech Components Pvt Ltd, Coimbatore	48 - 51
14	Rajasekar Engineering Works Pvt Ltd, Coimbatore	52- 54
15	Sri Ayyappa Copper Alloys Pvt Ltd, Coimbatore	55 - 58
16	SreeKanagam Patterns & Engineering Pvt Ltd, Coimbatore	59 - 62
17	ArrisCadd Technology	63 - 65
18	Avatar Academy, Erode	66- 69
19	Caliber Embedded Technologies India Pvt Limited	70 - 73

JCT College of Engineering and Technology (Approved by AICTE, New Delhi, Affiliated to Anna University, Chemiai

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennal
Accredited by NAAC & Accredited by NBA for Petrochemical, Mechanical, EEE & CSE.)



	,	
20	Vee Explore Ltd,Coimbatore	74 - 77
21	Megatronics, Coimbatore	78 - 81
22	Kris Technologies, Coimbatore	82 - 85
23	Hi-Tech Electronics, Trichy	86 - 89
24	Mas Solar Systems Pvt Ltd	90 - 92
25	Avinash Engineering, Coimbatore	93- 95
26	As Engineering Works, Coimbatore	96 - 99
27	Ambal Private Industrial Training Institute, Coimbatore	100 – 103
28	Maruti Driving School, Coimbatore	104 - 107
29	3W Technologies 4Th Street Tatabad, Coimbatore	108 - 110
30	Awecare Analytical & Research Laboratories, Thindal, Erode	111 - 114
31	Southern Automation And Industrial Service Private Ltd	115 - 117
32	Pro Sim R&D Pvt Ltd	118 -120
33	Balaji Engineering	121 - 125
34	New Technologies	126 - 129
35	Prolific Systems & Technologies	130- 133
36	PantechProed Private Limited	134 - 136
37	Meena Lakshmi Farm Products	137 - 139
38	Dream Dots Technologies, Coimbtore	140 - 143
39	Trade Zap Technologies, Coimbatore	144 - 147
40	Magnus Vista	148 - 151
41	Tech Creations, Banglore	152 - 155
42	Jmj Institute For Software Training, Coimbatore	156 - 159

JCT College of Engineering and Technology

(Approved by AICTE, New Delhi Amiliated to Anna University, Chenna)

Accredited by NAAC & Accredited by NBA for Petrochemical, Mechanical, EEE & CSE.) Coimbains - 641 105

Pichanur, Coimbatore - 641 105 Tamil Nadu INDIA Phone: +91 422 2636900 Fax: +91 422 2636901 Email: info@jct.ac.in www.jct.ac.in





		Colonia Charles (China a China
43	Tensor Consulting Engineers Pvt Ltd, Coimabatore	160- 163
44	Kgisl, Coimbatore	164 - 166
45	Advance Petrochemicals Pvt Ltd	167 - 171
46	Gsl Nova Petrochemicals Pvt Ltd	172- 177
47	Ig Petrochemicals Pvt Ltd.	178 - 183
48	Cadd Technologies School Of Design Pvt Ltd Avinashi Road Coimbatore	184 - 189
49	Talentrix Technologies	190- 193
50	Mega Tech Scientific Instruments	194 - 198
51	Balu Builders Maruthamalai Road Coimbatore	199 - 201
52	Sri Abirami Electrical Pvt Ltd, Coimbatore	202 - 205



PRINCIPAL

Dr.G.Ramesh, M.E., Ph.D., PRINCIPAL

JCT College of Engineering and Technology Pichanur, Colmbatore - 641 105



aaogo केरल KERALA

18AA 566313 ·

MEMORANDUM OF UNDERSTANDING

Ref: JCTCET/MoU/AE/6/2019

This Memorandum of Understanding is entered into on this eighth day of January - 2019

Between

The JCT COLLEGE OF ENGINEERING AND TECHNOLOGY, Pichanur (PO), Coimbatore-641 105, Tamil Nadu, (First Party) represented by the Dr. G. RAMESH, Principal. JCT College of Engineering and Technology, Pichanur Coimbatore – 641 105. Tamil Nadu herein after referred to as the JCT CET (in short) which unless repugnant to the context or meaning thereof, will include its successors-in-interest and assigns on the first part.

And

WHALE ENTERPRISE Pvt LTD, NO.1/1D, Vilankurichi road, Kalappatti, Coimbatore-641048, Tamil Nadu. (Second Party). Represented by the Mr. N. VEERAKUMAR, Repugnant

J. C. T. COLLEGE OF ENGINEERING TO S.R.O. VENDOR

P. KOCHUSOVINDAN S.R.O. VENDOR

P. KOCHUSOVINDAN S.R.O. VENDOR

P. KOCHUSOVINDAN S.R.O. VENDOR

ROZHINJAMPARA

VAR. PALAY

This MoU is signed and extended with the objectives of developing and strengthening better industry-academic linkages for mutual benefit. The two parties will jointly work towards the common cause with definite vision and missions of long and short-term perspectives.

CLAUSES OF MoU

- Relationships: Both the parties will strive to build long term relationship by
 involving one another as the guest of honours at all functions like technical seminars,
 symposiums, Cultural and Promotional events. Notable National & International
 events Functions organized by either party be supported by other party once a year as
 a sponsor.
- 2. Research: Primary purpose of this MoU itself is to involve in the advanced research at their own areas of operation of both parties. Accordingly any supports by way Technical Consultancy (Expertise) literature supports (library, advanced software's in computer labs) infrastructure supports (Laboratories and workshops) and other logical supports may be availed to the extend of maintaining secrecy and intellectual property rights of both parties. Either party can opt for augmentations of any facility with mutual consent on investments and utilization. Subsidiary agreements may be made wherever required. JCT CET shall provide all infrastructure facilities, labs and workshops. However the cost involved if any on consumables and labours in conducting experiments shall be charged at actual with mutual agreement in advance. Any significant outcome of any joint research or development activities, arising out of project works shall have equal right to patent the development with due acknowledgement of other party's contribution. Commercial exploitation if any shall be shared proportionally with mutual agreement.
- 3. Awards & recognitions: Third party recognition and awards are the healthier way of encourage our own manpower and its excellence. Both parties can institute few awards, medals and citation etc (in equal no) to appreciate the other's credentials at a common or exclusive functions and forum.

FOR WHALE ENTERPRISE (P) LTD.

Authorised Signatory

- 4. Consultancy: The dedicated faculties on both sides (party) shall act as the consultant/outsourcer and Technical supporter to one another at all technical, administrative, management and R & D areas. The knowledge sharing by consultancy of the expert members are available at free of cost at the regular college/office functioning hours. Consultancy off the college/office hours if any may be charged accordingly.
- 5. Human Resource & Training: Human resources at both sides shall be strengthened by way of conducting workshops/Lectures/Study camps at a regular interval. Both parties shall organize regular/routine training programme to various levels of Technical and managerial manpower of all discipline at a very nominal costs at their respective premises.
- 6. Employment: The industry shall freely engage the student manpower for any of their R & D activities at their works under various schemes like in-plant training mini/major projects etc to benefits both sides equally. The industry shall give due preference to the students of JCT CET for all their recruitment needs such as temporary, apprenticeship, semi permanent and permanent arising during the period of MoU. The industry will be the permanent guests of honour of the JCT CET at all institutional programs. like the training technical seminars, cultures and other celebrations.
- 7. Disclaimer: This MoU does not compel or force any party either fully or partly to perform a function or fulfil any commitment agreed upon on best interests. All that agreements made between the parties are only obligatory and not in any way mandatory. It is further made abundantly clear that no third party mediation or arbitration is carnest or warranted. Both the parties shall however meet periodically once in three months alternatively at their respective premises to review the MoU and modify the scope of works if any, depending on the special demands and needs, arises then and there.

Dated on this Eighth day of January -2019 we sign,

3/4

CASY 87119

FOR WHALE ENTERPRISE (P) LTD.

JCT College of Engineering and Technology, Pichanur, Coimbatore – 641 105, Tamil Nadu.

WHALE ENTERPRISE Pvt.Ltd,No.1/1D,Vilankurichi road, Kalapatti, Coimbatore-641048, TamilNadu.

Institution

Industry Partner

Dr. G. RAMESH Principal,

Mr. N.VEERAKUMAR Manager-Design & Development,

Signed By

Signed By

Signature

Signat

e FOR WHALE ENTERPRISE (P) LTD.

PRINCIPAL

JCT College of Engineering & Technology
Pichanur, Colimbatore - 841105

Authorised Signatory

Date 8.1.2019.

Date 03/01/19

Official Stamp



Official Stamp







MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN

WETHESPILOTS, Coimbatore

Br

JCTCET, Coimbatore

THIS Memorandum of understanding is made and executed at Combatore on this 14th Day of February Two Thousand and Nineteen by and between:

- WeThe5Piots Research Labs and Consulting Services, with registered office at 18-1 / 57 A, Jai Nagar, Kavundampalayam, Coimbatore - 641 030 Tamil Nadu hereinafter called as the COMPANY,
- 2. JCT College of Engineering and Technology, located at Pichanur Post, K G Chavadi, Coimbatore, Tamil Nadu, India hereinafter called as the INSTITUTE,

The Company and the Institute Mutually agree to work on programs focused on building the skills to foster ideation, prototyping and product development.

About the Institution

Shri Jagannath Educational Health and Charitable Trust was established by renowned and philanthropic people with an objective of providing education to all especially the down trodden and rural population.

The Management strives hard to enhance the professional knowledge, skills and attitudes of educators, so that they might in turn improve the learning process of students. The college vision is to emerge as a Premier Institute for developing industry ready engineers with competency, initiative and character to meet the challenges in global environment.

Page :

CANAL L. THERIT



About the Company

WeThe5Pilots Research Labs and Consulting Services is an Aero Sciences company. We are headquartered in Coimbatore. We work on Engineering. Our offerings are Research and Development, Engineering and Skill Development areas.

The Company's flagship offering is to build a vibrant community to empower Aero-Science enthusiasts. We have Clubs, Community Center and Community Labs with a VISION to write history of creating, championing, and continually improving Aero Science Domain.

Company Offering

The goal of the company is build a Aero Science community. The community will be a collection of Scientists, Thought Leaders, Specialists and Subject Master Experts, Established Company personnel, Startups, Educators, Students and Enthusiasts.

The relationship of the intellects will foster fruitful interactions, seamless exchange of ideas, creating passionate think-tanks, embossing innovative thinking and fostering insightful problem solving. The value additional outcomes of the community will be as follows;

1. Collaborative Research

Collaborative research efforts with various departments of the institutes on the projects from the company and peer community members to work together on projects. The goal is to foster innovation and rapid prototyping leading to a market ready minimal usable product.

2. Career Guidance

2.1 Students Of Classes IX- X

Setting the basics right to solve the confusions that arise at a later stage of education. The outcome is to choose the correct stream and the correct board and mapping career goals. The impact here is to make the right start with the right time.

or concern vision and the



2.2 2.2 Students Of Classes XI- XII

One's stream offers enormous amount of possibilities in the related field. The career guidance from an informed and experienced mentor is an offering.

2.3 College Going Students / Working Professionals

To attain maximum results, the best of opportunities and ways to do the best in the field to make them strong, motivated and excited throughout their professional lives.

3. Internship Connects

- 3.1 Connect to right internship offerings with the companies around.
- 3.2 Guidance relating to academic interests, talent enrichment and career possibilities
- 3.3 Assistance with creating or editing a resume and preparing for a workplace interview

4. Value Added Programs

To stay abreast of the industry standards, value added program offerings which are a part of the curriculum or as an additional program. The purpose of the program is to impart the professional knowledge with relevant certifications to increase employability.

5. Showcase Arena

An exclusive member only area in the community for the members to showcase their projects and publications to increase their value.

6. Contest Updates

Give updates and possible access to the contest across the globe.

7. Ideation to Incubation

Support the ideation with the technical and process mentoring and prototyping support wherever applicable through possible industry connects.

8. Startup Support

- Page 3



Give best of class business mentoring and support through the usage of right tools from the business plan, smart digital marketing strategy, execution and leadership. The mentoring outcome will accelerate the process from ideation to startup.

9. Peer Connect Access

A decentralized network to connect peers to interact and collaborate with each other. The connects could lead not limited to Career connects, fostering innovations, idea showcase, business connections and mentoring.

Method of Working

Subject to and in consideration of the mutual promises, conditions, and agreements contained herein, the receipt and sufficiency of which are hereby acknowledged, the parties agree as follows;

- INFRASTRUCTURE; The institute upon the request from the company will provide the required infrastructure for the training and prototyping which may include a training room with projector, computers, high speed internet connection and a writing board.
- 2. <u>CONSULTING PROJECTS</u>; The company agrees to Create a collaborative working group which will act as a liaison to undertake joint projects.
- 3. <u>STARTUP TRANSITION</u>; The company shall foster Startup prototype development and product positioning.
 - 3.1. Whereas the company will limit the support to mentoring in case of the idea being proposed and developed by the cohort members.
 - Whereas the company does not guarantee any specific startup outcome from any or all the prototyping members.
 - 3.3. Whereas the company shall mentor and coach the processes involved in prototype to startup transition.
- 4. CONFIDENTIAL INFORMATION: The Institute agrees to hold all confidential information disclosed to it by the Company and its associates in strict confidence and will not disclose or use the confidential information for its benefit or the benefit of any other party.

- Page 4

CARLATONIA PIRINGIPAL PIRINGIPAL



- RIGHTS OF CONFIDENTIALITY; All confidential information shared by the company shall remain the property of the company and the Institute shall not share or disclose the same without a written consent from the company.
 - 5.1. The Institute agrees that all the data and information related to an idea proposed by the company and being taken up by the member of the institute is a property of the Company.
 - 5.2. The company shall hold the rights for the intellectual property and the outcomes on the prototype when the idea proposal is given by the company and the working members are offered internships by the company.
 - 5.3. The company shall however hold NO RIGHTS for the intellectual property and the outcomes on the prototype when the idea is brought up by the member of the institute unless if anything else is agreed upon with a mutual discussion and in a separate agreement.
- MARKETING AND PROMOTIONS; The company and the institute mutually agree to share relevant Non-Confidential information for marketing and promotions wherever applicable.
 - 6.1 Both parties agree to display the logo and the details about the internship in their website.
 - 6.2 Both parties mutually agree to recognize the outcome of the program.
- 7. TERM; CANCELLATION. This Agreement shall remain in effect until cancelled by either party hereto by giving the other party thirty (30) days written notice.

[Signature page follows]

(

(

Page 5

PRINCIPAL
JOY College of Engineering & Inclinations,
Pichama, College of 64163



Points of Contact

WeThe5Pilots and <ABBVR> will each designate a single point of contact as mentioned below for implementation of work plan-underlying this program.

Point of contact for WeThe5Pilots	Point of contact for JCTCET	
Giriprabhu seshadri,	Sivakumar Karuppan, Associate Professor,	
Head Engineering,		
WeThe5Pilots Research Labs and Consulting Services,	Department of Computer Science and Engineering,	
18/57 A/1, Jai Nagar,	JCTCET,	
Kavundampalayam,	Pichanur PO, K G Chavadi,	
Coimbatore – 641030	Coimbatore - 641105	
Mob: +91 784 580 2872	Mob: +91 9488062445	

Any of the above offerings and terms may be varied, altered, amended, substituted, added to or deleted by both the Company and the Institute as to in writing and mutually agreed guidelines.

Both the parties Mutually hereto signed this deed on the day of the month and year first above written.

For and on behalf of

WeThe5Pilots

Gokulnath G P

Head - Research

For and on behalf of

JCTCET

Dr.G.Ramesh

Principal

Dr.G. Ramesh, M.E., Ph.D.,

ICT College of Englishing and Technolist Sylvania College of Englishing 511 108

Page 6



MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN

LADDERMINDS, Coimbatore

8

JCTCET, Coimbatore

THIS Memorandum of understanding is made and executed at Coimbatore on this 14th Day of February Two Thousand and Nineteen by and between: -

- LadderMinds, with registered office at 18-1 / 57 A, Jai Nagar, Kavundampalayam, Coimbatore – 641 030 Tamil Nadu hereinafter called as the COMPANY,
- 2. JCT College of Engineering and Technology, located at Pichanur Post, K G Chavadi, Coimbatore, Tamil Nadu, India hereinafter called as the INSTITUTE,

The Company and the Institute Mutually agree to implement the C.L.i.P program focused on building the skills to foster ideation, prototyping and product development.

About C.L.i.P

C.L.i.P stands for Community Learning Inspired Prototype. The Program is the built by LadderMinds to enable community-based learning approach to foster product prototyping. The goal of the program is to create a Social Impact by enabling the students to transform into excellent professionals. The <u>ANNEXURE - A</u> gives an overview of the program in FAQ format.

A Manual .

PRINCIPAL
JCT College of Engineering & Technology
Pichanur, Coimbatore - 641105



About the Institution

JCT College of Engineering and Technology is one among the most reputed Educational Institutions in Coimbatore region. The college has carved a niche in the engineering education by delivering graduates who make a difference in the industry and the society.

About the Company

LadderMinds is a Full Scale Labs company focused on developing products and solutions. The company specializes in Product Prototyping, Market Research, Product Positioning, Marketing and Product Launch. The company follows AGILE Methodology of development, Bootstrapped Prototyping and LEAN model to transition the prototypes into revenue generating products.

Model of Engagement

LadderMinds and JCTCET strongly believe that the understanding would lead to a continuing period, of meaningful interaction, co-operation and exchange of information and ideas.

Both LadderMinds and JCTCET *value* the spirit of this agreement and would strive to continuously develop the various facets of this Memorandum of Understanding. This Memorandum of Understanding will be in force until both LadderMinds and JCTCET mutually agree to terminate the same.

The *relationship* of the intellects will foster fruitful interactions, seamless exchange of ideas, creating passionate think-tanks, embossing innovative thinking and fostering insightful problem solving.

U

PRINCIPAL

JCT College of Engineering & Technology
Pichanur, Colmbatore - 641105

- Page 2 -



Subject to and in consideration of the mutual promises, conditions, and agreements contained herein, the receipt and sufficiency of which are hereby acknowledged, the parties agree as follows;

- <u>COACHING & TRAINING</u>; The Company agrees to train and coach the students applying for the CLiP program in with relevant skills to foster ideation, prototyping and product development.
- PROTOTYPING; The Company agrees to coach and mentor the students thus enabling them to prototype their idea and make them market ready.
- INFRASTRUCTURE; The institute upon the request from the company
 will provide the required infrastructure for the training and
 prototyping which may include a training room with projector,
 computers, high speed internet connection and a writing board.
- 4. <u>SOFTWARE</u>; The Company agrees to make the relevant software available for the training process.
- CONSULTING PROJECTS; The company agrees to Create a collaborative working group which will act as a liaison to undertake joint projects.
- STARTUP TRANSITION; The company shall foster Startup prototype development and product positioning.
 - 6.1 Whereas the company will limit the support to mentoring in case of the idea being proposed and developed by the cohort members.
 - 6.2 Whereas the company does not guarantee any specific startup outcome from any or all the prototyping members.
 - 6.3 Whereas the company shall mentor and coach the processes involved in prototype to startup transition.
- 7. <u>CONFIDENTIAL INFORMATION</u>; The Institute agrees to hold all confidential information disclosed to it by the Company in strict confidence and will not disclose or use the confidential information for its benefit βr the benefit of any other party.

Page 3 -



- 8. <u>RIGHTS OF CONFIDENTIALITY</u>; All confidential information shared by the company shall remain the property of the company and the Institute shall not share or disclose the same without a written consent from the company.
 - 8.1 The Institute agrees that all the data and information related to an idea proposed by the company and being taken up by the member of the institute is a property of the Company.
 - 8.2 The company shall hold the rights for the intellectual property and the outcomes on the prototype when the idea proposal is given by the company and the working members are offered internships by the company.
 - 8.3 The company shall however hold NO RIGHTS for the intellectual property and the outcomes on the prototype when the idea is brought up by the member of the institute.
- 9. <u>INTERNSHIPS</u>; The Company shall offer internships to eligible candidates during / after the program and the Institute agrees to allow the selected students for internships with the company.
 - 9.1 The members of the internship cohort will sign an NDA and a confidentiality agreement with the company.
- 10. MARKETING AND PROMOTIONS; The company and the institute mutually agree to share relevant Non-Confidential information for marketing and promotions wherever applicable.
 - 10.1 Both parties agree to display the logo and the details about the internship in their website.
 - 10.2 Both parties mutually agree to recognize the outcome of the program.

11. <u>TERM CANCELLATION</u>. This Agreement shall remain in effect until cancelled by either party hereto by giving the other party thirty (30) days written notice.

[Signature page follows]

PRINCIPAL

JCT College of Engineering & Technology
Pichanur, Coimbatore - 641105



Points of Contact

LadderMinds and JCTCET will each designate a single point of contact as mentioned below for implementation of work plan underlying this program.

Point of contact for LadderMinds	Point of contact for JCTCET	
Naveen Krishnamurthy, Chief Technology Officer,	Biju Balakrishnan, Associate Professor O W Malagrishi Associate Professor	
LadderMinds, 18-1 / 57 A, Jai Nagar,	2. K Malarvizhi, Associate Professor Department of Computer Science and Engineering,	
Kavundampalayam, Coimbatore – 641030	JCTCET, Pichanur PO, K G Chavadi, Coimbatore - 641105	
Mob: +91 9894475855		
	Mob: +91 9600269918 / +91 99425 65834	

Any of the above offerings and terms may be varied, altered, amended, substituted, added to or deleted by both the Company and the Institute as to in writing and mutually agreed guidelines.

Both the parties Mutually hereto signed this deed on the day of the month and year first above written.

For and on behalf of

LadderMinds

Naveen Krishnamurthy

Chief Technology Officer

For and on behalf of

JCTCET

Dr.G.Ramesh

Principal Dr.G.Ramesh, M.E., Ph.D.,

JCT College of Engineering and Technology
Pichanur, Colmbatore - 641 105

Page 5 -

Pichanur, CBE - 105



ANNEXURE - A

C.L.I.P (Community Learning Inspired Prototype)

What do we do in CLIP?

We build a community of students and faculty, train them in technology and strategies specifically filling the industry gap between prototype to product marketing.

What are the technologies you focus on?

We focus on any open source technology. For the moment, our <u>Full Stack Web Developer</u> Cohort will be trained in Ubuntu - Linux, Lucee and MySQL. We also have IoT focused roadmap to be introduced in the near future.

Is there any money involved in this initiative?

No, we don't charge any money.

What is your Engagement Model?

We signup an MoU with like-minded Educational Institutes and work along with them.

What happens to the prototypes?

Once the prototypes are built, if we find good talent aligned to our vision, we cowork with them to transition the products into startups.

Do you focus on Non-Technical areas?

Yes, we have one Marketing program which involves no coding. But definitely the usage of a computer is mandatory.

What are the Non-Technical outcomes?

Whitepapers, case-studies, best practices, consulting / services startups.

What is the duration of the Training / Project?

We work on a 40-hour training and a 120-hour prototyping cohort which will span for 90 days.

What is in it for the Candidate getting trained?

Clear exposure to relevant technologies and the strategy to develop his product.

Who holds the IP for the Prototype for the Candidate's Idea?

The Candidate, the company will only help to build the prototype.

Who holds the IP for the Prototype for the Company's Idea?

The Company. However, the candidate could be offered to join the team in case of a startup transformation.

JCT College of Engineering & Technology Pichanur, Coimbatore-641105



தமிழ்நாடு तमिलनाडु TAMIL NADU

日 計算研刊 TAMIL NADU TIME 58

M. MAHESWARI

JCT College. Che STAMP VENDOR - R.No.7333/BI/97/8-4

54-A, Chinnavadampatty Lane

Coumbatore-641 001. Tamil Nadi

58AB 818778

Duration: from 20.8.18 to 20.8.21

Memorandum of Understanding

This Memorandum of Understanding is entered into on this Twenteeth day of August 2018.

Between

The JCT College of Engineering and Technology located at Pichanur (po), Coimbatore-641105, India represented by the Dr.G. RAMESH, Principal. JCT College of Engineering and Technology herein after referred to as the JCTCET (in short) which unless repugnant to the context or meaning thereof, will include its successors-in-interest and assigns on the first part.

And

represented by Contractors & Engineers Mr.Muhammed Yasir, MANAGING PARTNER, Door No.8/623, Kanjirapuzha Dam, Kanjirapuzha Po, Palakkad, Kerala - 678591. Repugnant to the context or meaning there of will include its successors-in-interest and assigns on the second part.

This MoU is signed and extended with the objectives of usering and strengthening better industry-academic linkages for mutual benefit. The two parties will jointly work towards the common cause with definite vision and mission of long and short-term perspectives.

CLAUSES OF MOU

1. Relationships:

Both the parties will strive to build long term relationship by involving one another as the guest of honours at all functions like technical seminars, symposiums, Cultural and Promotional events. Notable National & International events Functions organized by either party be supported by other party once a year as a sponsor.

2. Research:

Primary purpose of this MoU itself is to involve the advanced research at their own areas of operation of both parties. Accordingly any supports by way Technical Consultancy (Expertise) literature supports (library, advanced software's in computer labs) infrastructure supports (Laboratories and workshops) and other logical supports may be availed to the extend of maintaining secrecy and intellectual property rights of both parties. Either party can opt for augmentations of any facility with mutual consent on investments and utilization. Subsidiary agreements may be made wherever required. JCT CET shall provide all infrastructure facilities, labs and workshops. However the cost involved if any on consumables and labours in conducting experiments shall be charged at actual mutually agreed in advanced. Any significant outcome of any joint research or development activities, arising out of project works shall have equal right to patent the development with due acknowledgement of other party's contribution. Commercial exploitation if any shall be shared proportionally with mutual agreement.

3. Awards & recognitions:

Third party recognition and awards are the healthier way of encourage our own manpower and its excellence. Both parties can institute few awards, medals and citation etc (in equal no) to appreciate the other's credentials at a common or exclusive functions and forum.

4. Consultancy:

The dedicated faculties on both sides (party) shall act as the consultant/outsourcer and Technical supporter to one another at all technical, administrative, management and R & D areas. The knowledge sharing by consultancy of the expert members are available at free of cost at the regular

college/office functioning hours. Consultancy off the college/office hours if any may be charged accordingly.

5. Human Resource & Training:

Human resources at both sides shall be strengthened by way of conducting workshops/Lectures/Study camps at a regular interval. Both parties shall organize regular/routine training programme to various levels of Technical and managerial manpower of all discipline at a very nominal costs at their respective premises.

6. Employment:

The industry shall freely engage the student manpower for any of their R & D activities at their works under various schemes like in-plant training mini/major projects etc to benefits both sides equally. The industry shall give due preference to the students of JCT CET for all their recruitment needs such as temporary, apprenticeship, semi permanent and permanent arising during the period of MoU. The industry will be the permanent guests of honour of the JCT CET at all institutional programs, like the training technical seminars, cultures and other celebrations.

7. Disclaimer:

This MoU does not compel or force any party either fully or partly to perform a function or fulfil any commitment agreed upon on best interests. All that agreements made between the parties are only obligatory and not in any way mandatory. It is further made abundantly clear that no third party mediation or arbitration is earnest or warranted. Both the parties shall however meet periodically once in three months alternatively at their respective premises to review the MoU and modify the scope of works if any, depending on the special demands and needs, arises then and there.

Dated on this Twenteeth day of August 2018

Date

Signatory of

JCT CET Dr.G.Ramesh, Principal, JCTCET. Signatory of

Myna Engineers & Contractors Mr.Muhammed Yasir, MANAGING PARTNER,

Door No.8/623-Kanjirapuzha Dam Kanjirapuzha Po, Palakkad, Kerala - 678591.



தமிழ்நாடு तमिलनाडु TAMIL NADU Tage want so Etware

M. MANICKAM

STAVE VENDOR

817 144 Floor 1st Street

Supalapuram Combatore - 641 018

L.No. 7571/B1/93

58AB 711328

Ref: JCTCET/MOU/22/2018

This Memorandum of Understanding (MoU) is entered on this Thursday 22nd day of November 2018

Between

JCT College of Engineering and Technology located Pichanur Road, Off NH 47, Pichanur, Coimbatore, Tamil Nadu 641105, India represented by its **Principal, JCT College of Engineering and Technology** herein after referred to as Principal/<u>JCTCET</u> (in short) which unless repugnant to the context or meaning thereof, will include his successors-in-interest and assigns on the first party.

and

Gateway Software Solutions, located at, 6,3rd Floor, VIGNESH PARK, Kalingarayar Street, Ramnagar, Coimbatore, Tamil Nadu-641009. INDIA, Repugnant to the context or meaning there of will include its successors-in-interest and assigns on the second party.

JCT College of Engineering & Technology First Party combatore - 641105

40S

Second Party

This MoU is signed and extended with the objectives of usering and strengthening better industry-academic linkages for mutual benefit. The two parties will jointly work towards the common cause with definite Vision and Mission of long and short-term perspectives. This MoU shall remain in force for a period of 3(Three) years from the date of its signature and seal.

CLAUSES OF MoU

- 1 Relationships: Both the parties will strive to build long-term relationship by involving one another as Guest of Honours at all functions like technical seminars, symposiums, and cultural and promotional events.
- 2 Research: Primary purpose of this MoU is to introduce the advanced research at their own areas of operation of both the parties. Accordingly, any support by way Technical Consultancy (Expertise) Literature supports (library, advanced software in laboratories) infrastructure supports, (Laboratories and workshops) and other logical supports may be availed to the extend of maintaining secrecy and non-violation of intellectual property rights of both the parties. Either party can opt for augmentations of any facility with mutual consent on investments and utilization. Subsequent agreements may be made whenever required. Principal/ JCTCET shall provide all infrastructure facilities, laboratories and workshops for research work. However, the cost involved, if any, on consumables and labours in conducting experiments shall be charged at mutually agreed rates. Any significant outcome of any joint research or developmental activities, arising out of the project works shall have equal right to patent the development with due acknowledgement of the other party's contribution. Commercial exploitation if any shall be shared proportionately with mutual agreement.
- 3. Awards & recognitions: Third party recognition and awards are the healthier way of encouraging our own manpower and its excellence. Both parties can institute few awards, medals and citations etc. (in equal number) to appreciate the credential of the other party at a common or exclusive function and for.
- 4. Consultancy: Dedicated staff on both sides/parties shall act as the Consultant/Outsourcer and Technical supporter to one another at all technical, administrative, management and R & D areas. The knowledge sharing by consultancy by the expert members are available at nominal of cost at regular college/office working hours. Consultancy off the working hours, if any, may be charged accordingly. Industry side may provide software training to students of civil Engineering department.
- 5. Human Resource & Training: Human resources at both sides shall be strengthened by way of conducting workshops/Lectures/Study camps at regular intervals. Both parties shall organize regular/routine training programmes to various levels of Technical and managerial manpower of all disciplines at very nominal costs at their respective premises.
- 6. Testing & Validation: Principal/ JCTCET shall extend all testing and validation supports. Principal/ JCTCET will also initiate action for establishing certified testing centres at its premises with the approval of the appropriate authority and government agencies.

JCT College of Engineering & Technology

BENEFITS OF MoU:

The students will be given knowledge on any of the following based upon the programme conducted:

Computer Science and Engineering

- **Guest Lectures**
- National Level Technical Seminars and Workshops
- Innovative Seminars and Workshops
- **Industrial Training Programs**
- Speech by Industrial experts
- In Plant Trainings
- Case studies
- **Technical course**

Note: All programs are chargeable at nominal rates to be mutually agreed upon by both the parties

- Employment: The industry shall freely engage the student manpower for any of their activities at their works under various schemes like in-plant training mini/major projects etc., for the benefit of both sides equally. The industry shall give due preference to the students for all its recruitment needs such as apprenticeship, temporary, semi - permanent and permanent opportunities arising during the period of this MoU. The industry will be the permanent guests of honor of the apprenticeship at all institutional programs, like the training technical seminars, cultures and other celebrations.
- 9. Disclaimer: This MoU does not compel or force any party either fully or partly to perform a function or fulfill any commitment agreed upon on best interests. All that agreements made between the two parties are obligatory only and not in any way mandatory. It is further made clear that no third party mediation or arbitration is warranted. Both the parties shall however meet periodically once in 3(Three) months at their respective premises alternatively to review effectiveness of this MoU and modify the scope of works, if any, depending on the special demands and needs, arising then and there.

Signed this 27nd day of November-2018 at Coimbatore

Authorized signatory on behalf of

Dr.G.Ramesh

PRINCIPAL

Principal,

JCT College of Engineering & Technology Pichanur, Coimbatore - 641105

JCT College of Engineering and Technology,

Pichanur,

Coimbatore.

Tamil Nadu, India-641 103

Witness

Authorized signator 110

Mr. Sabarinathan Muthu

Executive Manager,

Gateway Software Solutions,

#6,3rdFloor VIGNESH PARK, Ramnagar,

Kalingarayar Street, Coimbatore.

Tamil Nadu.



தமிழ்நாடு तमिलनाडु TAMIL NADU

58AB 679743

21.11.2018

COLLEGE OF M. STIDESTIN

ENGINEERING 9 முத்திரைத்தாள் விற்பணையாளும் TECHNOLOGY, Che -64105 16, நேரு வதி, ப. S. புரம் துனியமுத்தார், கோவை-641 008.

L. No. 7333 / 41 / 97 / 48

Ref: JCTCET/MOU/22/2018

This Memorandum of Understanding (MoU) is entered on this Thursday 22nd day of November -2018

Between

JCT College of Engineering and Technology located Pichanur Road, Off NH 47, Pichanur, Coimbatare, Tamil Nadu 641105, India represented by its Principal, JCT College of Engineering and Technology herein after referred to as Principal/<u>JCTCET</u> (in short) which unless repugnant to the context or meaning thereof, will include his successors-in-interest and assigns on the first part

And

V LAND's BEST HuB Pvt. Ltd - Coimbatore Centre with Head Office at Singapore, Repugnant to the context or meaning there of will include its successors-in-interest and assigns on the second part. Ally SPITED

Page - 1

CLAUSES OF MoU

- Relationships: Both the parties will strive to build long- term relationship by involving one another as Guest of Honours at all functions like technical seminars, symposiums, and cultural and promotional events.
- 2 Research: Primary purpose of this MoU is to introduce the advanced research at their own areas of operation of both the parties. Accordingly, any support by way Technical Consultancy (Expertise) Literature supports (library, advanced software in laboratories) infrastructure supports (Laboratories and workshops) and other logical supports may be availed to the extend of maintaining secrecy and non-violation of intellectual property rights of both the parties. Either party can opt for augmentations of any facility with mutual consent on investments and utilization. Subsequent agreements may be made whenever required. Principal/_ICTCET shall provide all infrastructure facilities, laboratories and workshops for research work. However, the cost involved if any, on consumables and labours in conducting experiments shall be charged at mutually agreed rates. Any significant outcome of any joint research or developmental activities, arising out of the project works shall have equal right to patent the development with due acknowledgement of other party's contribution. Commercial exploitation if any shall be shared proportionately with mutual agreement.
- 3. Awards & recognitions: Third party recognition and awards are the healthier way of encouraging our own manpower and its excellence. Both parties can institute few awards, medals and citations etc. (in equal number) to appreciate the credential of the other parts at a common or exclusive functions and for.
- 4. Consultancy: Dedicated staff on both sides/parties shall act as the Consultant/Outsourcer and Technical supporter to one another at all technical, administrative, management and R & D areas. The knowledge sharing by consultancy by the expert members are available at nominal of cost at regular college/office working hours. Consultancy off the working hours, if any, may be charged accordingly. Industry side may provide software training to students of Petroleum Engineering department(storage vessel design)

- 5. Human Resource & Training: Human resources at both sides shall be strengthened by way of conducting workshops/Lectures/Study camps at regular intervals. Both parties shall organize regular/routine training programmes to various levels of Technical and managerial manpower of all disciplines at very nominal costs at their respective premises.
- 6. Testing & Validation: Principal/<u>JCTCET</u> shall extend all testing and validation supports. Principal/<u>JCTCET</u> will also initiate action for establishing certified testing centres at its premises with the approval of the appropriate authority and government agencies.

7 BENEFITS OF MoU:

The students will be given knowledge on any of the following based upon the programme conducted:

PETROLEUM ENGINEERING

- Guest Lectures
- National Level Technical Seminars and Workshop
- Innovative Seminars and Workshops
- Industrial Training Programmes
- Speech by Industrial experts
- IPT's
- Case studies(Storage vessel Design)
- Technical course

Note: All programms are chargeable at nominal rates to the mutually agreed upon by both the parties

8 Employment: The industry shall freely engage the student manpower for any of their R & D activities at their works under various schemes like in-plant training mini/major projects etc for the benefit of both sides equally. The industry shall give due preference to the students for all its recruitment needs such as apprenticeship, temporary, semi - permanent and permanent opportunities arising during the period of this MoU. The industry will be the permanent guests of honour of the apprenticeship at all institutional programs, like the training technical seminars, cultures and other celebrations.



9. Disclaimer: This MoU does not compel or force any party either fully or partly to perform a function or fulfil any commitment agreed upon on best interests. All that agreements made between the two parties are obligatory only and not in any way mandatory. It is further made clear that no third party mediation or arbitration is warranted. Both the parties shall however meet periodically once in 3(Three) months at their respective premises alternatively to review effectiveness of this MoU and modify the scope of works if any, depending on the special demands and needs, arising then and there.

Signed 22nd day of November-2018 at Coimbatore,

Authorized signatory on behalf of

CSE- JCT College of Engineering and Technology

Principal

PRINCIPAL

JCT College of Engineering & Ten molegy codes concedered to

- Brhow Baloutul

2. R. Jullann 20ml Momague Vlanks Borthus Jad 176

Authorized signatory

Chairman & Managing Director,

VLAND's BEST Hub Pvt. Ltd.

MEMORANDUM OF UNDERSTANDING

BETWEEN

JCT GROUP OF INSTITUTIONS, COIMBATORE

&

CONSORTIUM OF THE FOLLOWING

- 1. CITAX ENERGY DMCC, UNITED ARAB EMIRATES
- 2. DASOFF PETROLEUM SERVICES LLC, ABU DHABI
- 3. ENERGIVO OIL & GAS, VIZAG

FOR

ESTABLISHMENT OF CENTER OF EXCELLENCE & INTERNATIONAL COOPERATION

IN

SKILL DEVELOPMENT, OUTCOME BASED TRAININGS, PLACEMENT, R&D SERVICES AND RELATED SERVICES
ESPECIALLY FOR DEPARTMENT OF PETROLEUM & PETRO-CHEMICAL ENGINEERING STUDENTS.

BLOLDETTE TAMIL NADU JET (= 1/29e = 1/29e = 1/29e = 1/29e = 1/29e = 1/20e = 1

். வேலும் வா 37AB 815733

அத்துன் இதான் விற்டக் னயானு. உளிம்ம் என்ன 10814/ஆ1/2000 ஒன் \$ 17/61-A. பாலக்காடு மெறின் ரோடு, ரந்தி கண் மண்க்கரை, கோவை-ந்தி 1இ

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (herein after called as the 'MOU') is entered in to on the 13 th day of December 2018, by and between

JCT Group of Institutions, the First Party represented here in by its Competent Authority/Representative (hereinafter referred as 'JCT Institutions', the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors—in-office, administrators and assigns).

AND

Consortium of Citax Energy DMCC; DASOFF Petroleum services LLC; Energivo Oil & Gas, the Second Party, and represented herein by its Mr. Bhagwan Gawai and Mr. Navneeth Rajesh Kumar, (herein after referred to as "CDE", company which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

(First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually as

'Party')as

JCT College of Engineering & Technology Pichanur, Colmbatore - 641105 FOUNDER & CEO
ENERGIVO OIL & GAS

WHEREAS:

- A) First Party is a Institution named:
 - (i) JCT Group of Institutions
- B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhancedopportunities.
- C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.
- D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutualinterests.
- E) Consortium of CDE, the Second Party is engaged in Business, Manufacturing, Skill Development, Education and R&D Services in the fields of -Upstream-Midstream-Downstream Hydrocarbon Value Chain & Natural Renewable Energy
 - Consortium of CDE, having its operating and key office at 506, Cresent Towers, opposite infinity mall, near moray house lane, New Off link Road, Andheri West, Mumbai 43
 - Give related information, its branches, and dimensional information about the industry concerned with whom the MoU issworn.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERE TO AGREE AS FOLLOWS:

CLAUSE 1 CO-OPERATION

- 1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the Institution and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for oneanother.
 - The co-operation of First and Second Party shall facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to them in developing suitable teaching / training systems, keeping in mind the needs of the industry, the SecondParty.
 - The general terms of co-operation shall be governed by this MOU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MOU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MOU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.

ANG-TANTANAR
ANNEETH RAJESH KUMAR
FOUNDER & CEO
SENERGIVO OIL & GAS

PRINCIPAL
JCT College of Engineering 3 Technology
Pichanur, Coimbatore - 641105

1.2

CLAUSE 2 SCOPE OF THE MoU

- 2.1 The budding graduates from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills andknowledge.
- 2.2 Curriculum Design: Second Party will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenariomeaningfully.
- 2.3 Industrial Training & Visits: Industry and Institution interaction will give an insight in to the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites for the hands-on training of the learners enrolled with the First Party.

Research and Development: Both Parties have agreed to carry out the joint research activities in the fields of Hydrocarbon Value Chain of Upstream-Midstream-Downstream sectors and Natural Energy Resources.

Skill Development Programs: Second Party to train the students of First Party on the emerging technologies in order to bridge the skill gap and make them industry ready.

- 2.6 Guest Lectures: Second Party to extend the necessary support to deliver guest lectures to the students of the First Party on the technology trends and in house requirements.
- 2.7 Faculty Development Programs: Second Party to train the Faculties of First Party for imparting training as per the industrial requirement considering the National and International Occupational Standards in concerned sector, ifavailable.
- 2.8 Placement of Trained Students: Second Party will actively engage to help the delivery of the training and placement of students of the First Party into internships/jobs; and will facilitate placements for at least % of the students. The Second Party will itself absorb at least percentage of the trained students.
- 2.9 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programs on the terms specified herein
- There is no financial commitment on the part of the JCT institution, the First Party to take up any program mentioned in the MoU. If there is any financial consideration, it will be dealtseparately.
- 2.11 Second party to conduct short term courses, as mutually agreed in writing between the parties prior to commencement of this activity.
- 2.12 Second party to conduct study tours, a mutually agreed in writing between the parties prior to commencement of this activity.

----, aran morary, internet, computational facilities at JC1 Institution.

Working closely with industry for establishing the curriculum as per its 2.17 requirements and also with academia in order to enhance the quality of Technical and Engineering education in the country.

CLAUSE 3 ROLES & RESPONSILITY

3.1 Role of the INSTITUTION

- The INSTITUTION shall provide the available infrastructure & basic amenities such as electricity, water, telephone, projectors, display TV, printers and stationery etc.; suitable and ready for delivering the training courses and other activities in conjunction with the ASSOCIATE in the scope.
- The INSTITUTION shall provide a workable space/ room with basic ii. amenities for the staff of The ASSOCIATE to facilitate marketing & related activities for successful outcome of joint activities.
- The INSTITUTION shall help to develop market through its existing iii. established network and would support in marketing exercise.
- The INSTITUTION shall nominate a coordinator as a point of contact (POC) iv. for ASSOCIATE for proper operation of MoU.
- The INSTITUTION shall treat ASSOCIATE as a training partner for joint ٧. activities for mutual benefits.

3.2 Role of INDUSTRY (CDE)

- The ASSOCIATE shall utilize its strength to align with various skill development programs and initiatives to meet the objectives of The INSTITUTION. It shall accordingly design and deliver various programs within the overall scope of MoU.
- The quality delivery is the responsibility of The ASSOCIATE and The ii. ASSOCIATEwould have to have in-house or engage the required manpower and the faculty asper the requirement, in conjunction with the INSTITUTION.
- The ASSOCIATE shall design, develop and provide required course materials iii. & practical training to the students.
- The ASSOCIATE shall market the programs to make them successful. It shall iv. also guide and support the students for proper placement.

- 2.13 The aim of the memorandum of understanding shall be to achieve a board balance in the respective contributors and benefits of the collaborations and this shall be subject to periodic review by both parties.
- 2.14 Second party can may showcase its business activities at the seminar/workshop/conference, etc. at JCT Institutions.
- 2.15 If the outcome of a project related to product development, process technology and design etc. which involves matter of secrecy and concern with security of the State and the Country, the same will not be allowed for publication/printing in any form such as Electronically/verbal, etc. If the outcome of a project results into an intellectual property, for which rights can be secured, it will be decided on case to case basis. Similarly, sharing of expenditure in securing such rights and income accrued through royalty etc by the parties under the law will be decided on case to case basis after mutual consultation.
- 2.16 Second party may avail library, Internet, computational facilities at JCT Institution.
- 2.17 Working closely with industry for establishing the curriculum as per its requirements and also with academia in order to enhance the quality of Technical and Engineering education in the country.

CLAUSE 3 ROLES & RESPONSILITY

1 Role of the INSTITUTION

- i. The INSTITUTION shall provide the available infrastructure & basic amenities such as electricity, water, telephone, projectors, display TV, printers and stationery etc.; suitable and ready for delivering the training courses and other activities in conjunction with the ASSOCIATE in the scope.
- ii. The INSTITUTION shall provide a workable space/ room with basic amenities for the staff of The ASSOCIATE to facilitate marketing & related activities for successful outcome of joint activities.
- iii. The INSTITUTION shall help to develop market through its existing established network and would support in marketing exercise.
- iv. The INSTITUTION shall nominate a coordinator as a point of contact (POC) for ASSOCIATE for proper operation of MoU.
- v. The INSTITUTION shall treat ASSOCIATE as a training partner for joint activities for mutual benefits.

3.2 Role of INDUSTRY (CDE)

- i. The ASSOCIATE shall utilize its strength to align with various skill development programs and initiatives to meet the objectives of The INSTITUTION. It shall accordingly design and deliver various programs within the overall scope of MoU.
- ii. The quality delivery is the responsibility of The ASSOCIATE and The ASSOCIATEwould have to have in-house or engage the required manpower and the faculty asper the requirement, in conjunction with the INSTITUTION.
- iii. The ASSOCIATE shall design, develop and provide required course materials & practical training to the students.
- iv. The ASSOCIATE shall market the programs to make them successful. It shall also guide and support the students for proper placement.

CLAUSE 4 INTELLECTUAL PROPERTY

Nothing contained in this MOU shall, by express grant, implication, Estoppel or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the other Party. The intellectual property rights (IPR) that arise as a result of joint research and collaborative activity under the agreement will be worked out on a case to case basis and will be consistent with officially laid down IPR policies of the two Industry-Academic institutes.

CLAUSE 5 VALIDITY

- 5.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during which period Consortium of CDE, the Second Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of Training Partner/Industry, the Second Party after termination of this Agreement by way of communication, correspondence etc., shall not be construed as an extension of this MOU
 - Both Parties may terminate this MOU upon 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge theirobligations

CLAUSE 6 COMPLIANCE OF LAWS

Both the organizations shall perform their roles in strict compliance with all applicable laws in India along with rules and regulations of the government as applicable.

CLAUSE 7 CONFIDENTIALITY

7.1 The parties agree to keep the agreement in the strict confidential and not disclose to any third parties or use for any purposes (other than in connection with this MOU) any information relating to the other business which is marked "CONFIDENTIAL". This MOU is executed in two counterparts each of which shall together constitute one document only. By below signing, MOU in duplicate with each copy being an official version and having equal legal validity.

CLAUSE 8

RELATIONSHIP BETWEEN THE PARTIES

It is expressly agreed that First Party and Second Party are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership. Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or

FirstParty

Any divergence or difference derived from the interpretation or application of the MoU shall be resolved by arbitration between the parties as per the Arbitration Act, 1996. The place of the arbitration shall be at District Head Quarters of the First Party. This undertaking is to be construed in accordance with Indian Law with exclusive jurisdiction in the Courts of Coimbatore.

AGREED:

For JCT Group of Institution

PRINCIPAL

otlege of Engineering & Technology richanur, Coimbatore - 641105

AuthorizedSignatory

For Consortium of CDE

NAVNEETH RAJESH KUMAK FOUNDER & CEO

ENERGIVO OIL & GAS

AuthorizedSignatory

Name of Institution JCT college of Engineering and Technology	Name of Industry Consortium of CDE
Address Pitchanus. 641105 Compatore	Address 506, Cresent towers, Opp. Infinty Mall, Mumbai-43
Contact Details principal 93614 BBB04	Contact Details CED 191-8783847676
E-mails Principal@sch.ac.in	E-mails rajesh@desv1/petaleum.com
Web www. Jct-ac-in	Web www. Saurabhenergy. ae www. dosoff petstern. com

T. Rail

Witness1:

T. RAVIKUMAR

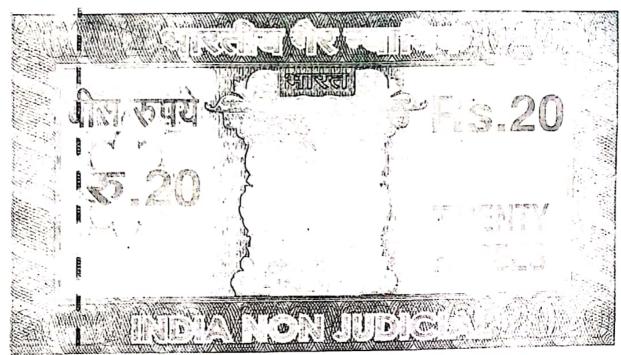
S/O R. THIRUMAUKKARASU

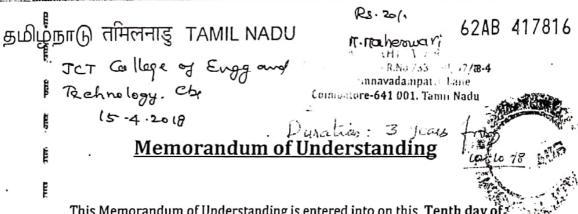
BO/I PATTUNDOLKARA ST.

PATTU KKOTTAI

THANJORE (\$147) 64601

FOIL TEEVANANDAM,
PEN- DEPARTMENT OF AUTO
JCTCET





This Memorandum of Understanding is entered into on this Tenth day of

October 2018

Between

The JCT College of Engineering and Technology located at Pichanur (po), Commbatore-641105, India represented by the Dr.G. RAMESH, Principal. JCT College of Engineering and Technology herein after referred to as the JCTCET (in short) which unless repugnant to the context or meaning thereof, will include its successorsin-interest and assigns on the first part.

And

PAULOSE GEORGE CONSTRUCTION COMPANY PVT.LTD Engineers & Contractors represented by Mr.T.V.Baby, DIRECTOR, Aiswarya towers, Puthencruz road Karimugal P.O., Kochi, Kerala - 682303. Repugnant to the context or meaning

there of will include its successors-in-interest and assigns on the second part.

This MoU is signed and extended with the objectives of usering and strengthening better industry-academic linkages for mutual benefit. The two parties will jointly work towards the common cause with definite vision and mission of long and short-term perspectives.

CLAUSES OF MOU

1. Relationships:

Both the parties will strive to build long term relationship by involving one another as the guest of honours at all functions like technical seminars, symposiums, Cultural and Promotional events. Notable National & International events Functions organized by either party be supported by other party once a year as a sponsor.

2. Research:

Primary purpose of this MoU itself is to involve the advanced research at their own areas of operation of both parties. Accordingly any supports by way Technical Consultancy (Expertise) literature supports (library, advanced software's in computer labs) infrastructure supports (Laboratories and workshops) and other logical supports may be availed to the extend of maintaining secrecy and intellectual property rights of both parties. Either party can opt for augmentations of any facility with mutual consent on investments and utilization. Subsidiary agreements may be made wherever required. JCT CET shall provide all infrastructure facilities, labs and workshops. However the cost involved if any on consumables and labours in conducting experiments shall be charged at actual mutually agreed in advanced. Any significant outcome of any joint research or development activities, arising out of project works shall have equal right to patent the development with due acknowledgement of other party's contribution. Commercial exploitation if any shall be shared proportionally with mutual agreement.

3. Awards & recognitions:

Third party recognition and awards are the healthier way of encourage our own manpower and its excellence. Both parties can institute few awards, medals and citation etc (in equal no) to appreciate the other's credentials at a common or exclusive functions and forum.

4. Consultancy:

The dedicated faculties on both sides (party) shall act as the consultant/outsourcer and Technical supporter to one another at all technical, administrative, management and R & D areas. The knowledge sharing by consultancy of the expert members are available at free of cost at the regular college/office

functioning hours. Consultancy off the college/office hours if any may be charged accordingly

5. Human Resource & Training:

Human resources at both sides shall be strengthened by way of conducting workshops/Lectures/Study camps at a regular interval. Both parties shall organize regular/routine training programme to various levels of Technical and managerial manpower of all discipline at a very nominal costs at their respective premises.

6. Employment:

The industry shall freely engage the student manpower for any of their R & D activities at their works under various schemes like in-plant training mini/major projects etc to benefits both sides equally. The industry shall give due preference to the students of JCT CET for all their recruitment needs such as temporary, apprenticeship, semi permanent and permanent arising during the period of MoU. The industry will be the permanent guests of honour of the JCT CET at all institutional programs, like the training technical seminars, cultures and other celebrations.

7. Disclaimer:

This MoU does not compel or force any party either fully or partly to perform a function or fulfil any commitment agreed upon on best interests. All that agreements made between the parties are only obligatory and not in any way mandatory. It is further made abundantly clear that no third party mediation or arbitration is earnest or warranted. Both the parties shall however meet periodically once in three months alternatively at their respective premises to review the MoU and modify the scope of works if any, depending on the special demands and needs, arises then and there.

Dated on this Tenth day of October 2018

Signatory of

Or. G. Ramesh, M.E., Ph.D.,

Dr.G.Ramesh, . 34113

Principal,

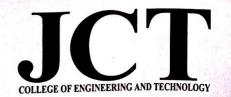
JCTCET.

Signatory of

PAULOSE GEORGE CONSTRUCTION **COMPANY PVT.LTD** Mr.T.V.Baby, DIRECTOR,

Aiswarya towers Puthencruz road, Karimugal P.O., Kochi, Kerala - 682303.





MEMORANDUM OF UNDERSTANDING

Ref; JCTCET/MoU/FT/04/2017

This Memorandum of Understanding is entered into on this fourteenth day of October 2017

Between

The JCT COLLEGE OF ENGINEERING AND TECHNOLOGY, DEPARTMENT OF FOOD TECHNOLOGY, PICHANUR (PO), COIMBATORE – 64105, TAMIL NADU (FIRST PARTY) represented by the DR.G. Ramesh, Principal, JCT College of Engineering and Technology, pichanur, Coimbatore – 641105, Tamil Nadu here in after referred to as JCTCET (in short) which unless repugnant to the context or meaning there of will include its successors-in-interest and assigns on the first part.

And

Senthil Papain and food products (p) limited represented by Mr. Mohankumar. S, Plant manager, Senthil Papain and food products (p) limited which unless repugnant to the context or meaning there of will include its successors-in-interest and assigns on the first part.

This MoU is signed and extended with the objectives of developing and strengthening better industry- academic linkages for mutual benefits. The two parties will jointly work towards the common cause with definite vision and mission for long and shorter perspectives.

CLAUSES OF MoU:

- 1. **Relationships**: Both the parties will strive to build long term relationships by involving one another as the guest of honours at all functions like technical symposiums, seminars, cultural and Promotional events. Notable National & International events functions organised by either party be supported by other party once a year as a sponsor.
- 2. Research: Primary purpose of this MoU itself is to involve in advanced research at their own areas of operation of parties. According any supports by way Technical Consultancy (Expertise) literature supports (library, advanced software's in computer labs) infrastructure supports (laboratories and workshops) and other logical supports may be avail to the extent of maintaining secrecy and intellectual property rights of both parties. Either party can opt for argumentations of any facility with mutual concern on investments and utilisations. Subsidiary agreements may be made wherever required. JCTCET shall provide all infrastructure facilities, labs and workshops. However the past involved if any on consumable and labours in conducting experiments shall be charged at actual with mutual agreement in advance. Any significant outcome of any joint research or development activities, arising on a project works shall have equal right to patent the development with due acknowledgement of other party's

JCT College of Engineering and Technology

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai

Accredited by NAAC & Accredited by NBA for Petrochemical, Mechanical, EEE & CSE.)

Pichanur, Coimbatore - 641 105 Tamil Nadu INDIA Phone: +91 422 2636900 Fax: +91 422 2636901 Email: info@jct.ac.in www.jct.ac.in

- contribution. Commercial exploitation if any shall be shared proportionally with mutual agreement.
- 3. Awards and Recognitions: Third party recognition and awards are the healthier way to encourage our own man power and its excellence. Both parties can institute few awards, medals and citations etc. (in equal number) to appreciate the others credentials at a common or exclusive functions and forum.
- 4. Consultancy: The dedicated faculties on both sides (party) shall act as the consultant/outsourcer and technical supporter to one another at all technical, administrative, management and R&D areas. The knowledge sharing by consultancy of the expert members are available at free of cost at the regular college/office functioning hours. Consultancy of the college/office hours if any may be charged accordingly.
- 5. **Human Resource and Training**: Human resources at both sides shall be strengthened by way of conducting workshops/lectures/study camps at regular interval. Both parties shall organize regular/routine training programme to various levels of technical and managerial manpower of all disciplines at very normal cost at the respective premises.
- 6. **Employment:** The industry shall freely engage student manpower for any of the R&D activities at the works under various schemes like implant training, mini/major projects etc. to benefit both sides equally. The industry shall give due preference to the students of JCTCET for all the recruitment needs such as temporary apprentice ship, semi-permanent and permanent arising during the period of MoU. The industry will be the permanent guest of honour of the JCTCET at all institutional programmes like the training technical seminars, cultures and other celebrations.
- 7. **Disclaimer**: This MoU does not compel/force any party either fully/partly to perform function or fulfill any commitment agreed upon on best interest. All that agreements made between the parties are only obligatory and not in any way mandatory. It is further made abundantly clear that no third party mediation or arbitration is earnest or warrantied. Both the parties shall however periodically once in three months alternatively at the respective premises to review the McU and modify the scope of works if any depending on the special demands and needs arises then and there.

Dated on this fourteenth day of October 2017 we sign,

JCT	College	of	Engineering	and	Technology,
Pich	anur. Co	iml	patore-641105	5	

107-A, senguptha street, Ramnagar, Coimbatore-641009

Institution

Dr.G. RAMESH

Principal,

Signed By,

Industry partner

Mr. Mohankumar. S

Plant manager,

Signed By,

Signature

Signature

Date: 14/10/17

PRINCIPAL

JCT College of Engineering & rechnology Pichanur, Coimbatore - 641105

Date: 14/10/17



Official stamp

Official stamp





Memorandum of Understanding

This Memorandum of Understanding is entered into on this Sixth Day of January-2017.

Between

The JCT college of Engineering and Technology located at Pichanur (po), Coimbatore-641104, India represented by the Dr.G.Ramesh, Principal JCT College of Engineering and Technology herein after referred to as the JCT CET (in short) which unless repugnant to the context or meaning thereof, will include its successors-in-interest and assigns on the first part.

And

Sathya Engineering Works represented by S.Krishna Prabhu B.E MBA., Managing Director, No.15/132-B Angalamman Kovil Road, Sidco Industrial Estate, Coimbatore-641021. Repugnant to the context or meaning there of will include its successors-in-interest and assigns on the second part.

This MoU is signed and extended with the objectives of usering and strengthening better industry-academic linkages for mutual benefit. The two parties will jointly work towards the common cause with definite vision and missions of long and short-term perspectives.



CLAUSES OF MOU

- Relationships: Both the parties will strive to build long term relationship by involving one another as the guest of honours at all functions like technical seminars, symposiums, Cultural and Promotional events. Notable National & International events Functions organized by either party be supported by other party once a year as a sponsor.
- 2. Research: Primary purpose of this MoU itself is to involve the advanced research at their own areas of operation of both parties. Accordingly any supports by way Technical Consultancy (Expertise) literature supports (library, advanced software's in computer labs) infrastructure supports (Laboratories and workshops) and other logical supports may be availed to the extend of maintaining secrecy and intellectual property rights of both parties. Either party can opt for augmentations of any facility with mutual consent on investments and utilization. Subsidiary agreements may be made wherever required. JCT CET shall provide all infrastructure facilities, labs and workshops. However the cost involved if any on consumables and labours in conducting experiments shall be charged at actual mutually agreed in advanced.



Any significant outcome of any joint research or development activities, arising out of project works shall have equal right to patent the development with due acknowledgement of other party's contribution. Commercial exploitation if any shall be shared proportionally with mutual agreement.

- 3. Awards & recognitions: Third party recognition and awards are the healthier way of encourage our own manpower and its excellence. Both parties can institute few awards, medals and citation etc (in equal no) to appreciate the other's credentials at a common or exclusive functions and forum.
- 4. Consultancy: The dedicated faculties on both sides (party) shall act as the consultant/outsourcer and Technical supporter to one another at all technical, administrative, management and R & D areas. The knowledge sharing by consultancy of the expert members are available at free of cost at the regular college/office functioning hours. Consultancy off the college/office hours if any may be charged accordingly.
- 5. Human Resource & Training: Human resources at both sides shall be strengthened by way of conducting workshops/Lectures/Study camps at a regular interval. Both parties shall organize regular/routine training programme to various levels of Technical and managerial manpower of all discipline at a very nominal costs at their respective premises.



- 6. Employment: The industry shall freely engage the student manpower for any of their R & D activities at their works under various schemes like in-plant training mini/major projects etc to benefits both sides equally. The industry shall give due preference to the students of JCT CET for all their recruitment needs such as temporary, apprenticeship, semi permanent and permanent arising during the period of MoU. The industry will be the permanent guests of honour of the JCT ECT at all institutional programs, like the training technical seminars, cultures and other celebrations.
- 7. Disclaimer: This MoU does not compel or force any party either fully or partly to perform a function or fulfil any commitment agreed upon on best interests. All that agreements made between the parties are only obligatory and not in any way mandatory. It is further made abundantly clear that no third party mediation or arbitration is earnest or warranted. Both the parties shall however meet periodically once in three months alternatively at their respective premises to review the MoU and modify the scope of works if any, depending on the special demands and needs, arises then and there.

Valid from 06.01.2017 to 06.01.2022 we sign,

Signatory of JCT CET

PRINCIPAL

JOT College of Engineering & Technology Pictianus, Coinbefore -641105 Signatory of Industry

S.Krishna Prabhu B.E MBA.,

Managing Director.

STHRA ENGINEERING WORKS 19. 15/132-6, ANGELANDAR BOTH STREET, SICCO INDUSTRIAL ESTATE, COMBATORE - 641 021.



Memorandum of Understanding

This Memorandum of Understanding is entered into on this Seventh Day of January-2017.

Between

The JCT college of Engineering and Technology located at Pichanur (po), Coimbatore-641104, India represented by the Dr.G.Ramesh, Principal JCT College of Engineering and Technology herein after referred to as the JCT CET (in short) which unless repugnant to the context or meaning thereof, will include its successors-in-interest and assigns on the first part.

And

I Mech components represented by J.Gokulram M.E., Proprietor, No.16 Sanganoor main Road, Ganapathy, Coimbatore-641006. Repugnant to the context or meaning there of will include its successors-in-interest and assigns on the second part.

This MoU is signed and extended with the objectives of usering and strengthening better industry-academic linkages for mutual benefit. The two parties will jointly work towards the common cause with definite vision and missions of long and short-term perspectives.





CLAUSES OF MoU

- 1. Relationships: Both the parties will strive to build long term relationship by involving one another as the guest of honours at all functions like technical seminars, symposiums, Cultural and Promotional events. Notable National & International events Functions organized by either party be supported by other party once a year as a sponsor.
- 2. Research: Primary purpose of this MoU itself is to involve the advanced research at their own areas of operation of both parties. Accordingly any supports by way Technical Consultancy (Expertise) literature supports (library, advanced software's in computer labs) infrastructure supports (Laboratories and workshops) and other logical supports may be availed to the extend of maintaining secrecy and intellectual property rights of both parties. Either party can opt for augmentations of any facility with mutual consent on investments and utilization. Subsidiary agreements may be made wherever required. JCT CET shall provide all infrastructure facilities, labs and workshops. However the cost involved if any on consumables and labours in conducting experiments shall be charged at actual mutually agreed in advanced.





Any significant outcome of any joint research or development activities, arising out of project works shall have equal right to patent the development with due acknowledgement of other party's contribution. Commercial exploitation if any shall be shared proportionally with mutual agreement.

- 3. Awards & recognitions: Third party recognition and awards are the healthier way of encourage our own manpower and its excellence. Both parties can institute few awards, medals and citation etc (in equal no) to appreciate the other's credentials at a common or exclusive functions and forum.
- 4. Consultancy: The dedicated faculties on both sides (party) shall act as the consultant/outsourcer and Technical supporter to one another at all technical, administrative, management and R & D areas. The knowledge sharing by consultancy of the expert members are available at free of cost at the regular college/office functioning hours. Consultancy off the college/office hours if any may be charged accordingly.
- 5. **Human Resource & Training**: Human resources at both sides shall be strengthened by way of conducting workshops/Lectures/Study camps at a regular interval. Both parties shall organize regular/routine training programme to various levels of Technical and managerial manpower of all discipline at a very nominal costs at their respective premises.





- 6. Employment: The industry shall freely engage the student manpower for any of their R & D activities at their works under various schemes like in-plant training mini/major projects etc to benefits both sides equally. The industry shall give due preference to the students of JCT CET for all their recruitment needs such as temporary, apprenticeship, semi permanent and permanent arising during the period of MoU. The industry will be the permanent guests of honour of the JCT ECT at all institutional programs, like the training technical seminars, cultures and other celebrations.
- 7. Disclaimer: This MoU does not compel or force any party either fully or partly to perform a function or fulfil any commitment agreed upon on best interests. All that agreements made between the parties are only obligatory and not in any way mandatory. It is further made abundantly clear that no third party mediation or arbitration is earnest or warranted. Both the parties shall however meet periodically once in three months alternatively at their respective premises to review the MoU and modify the scope of works if any, depending on the special demands and needs, arises then and there.

Valid from **07.01.2017** to **07.01.2021** we sign,

Signatory of JCT CET

1

Signatory of Industry

J.GOKULRAM M.E.,

PROPRIETOR.

PRINCIPAL

JCT College of Engineering & Technology
Pichanur, Coimbatore - 641105



55/8 Tank street, Velappanaickenpudur, Chinnavedampatti, Coimbatore - 641 006 info@imechcomponents.com +91 98946 80707

Memorandum of Understanding

This Memorandum of Understanding is entered into on this Sixth Day of March-2017

Between

The JCT college of Engineering and Technology located at Pichanur (po), Coimbatore–641104, India represented by the Dr.G.Ramesh, Principal JCT College of Engineering and Technology herein after referred to as the JCT CET (in short) which unless repugnant to the context or meaning thereof, will include its successors-in-interest and assigns on the first part.

And

Raajsekar Engineering Works represented by A.Sekar B.E., Proprietor, No.16 Sanganoor main Road, Ganapathy, Coimbatore-641006. Repugnant to the context or meaning there of will include its successors-in-interest and assigns on the second part.

This MoU is signed and extended with the objectives of usering and strengthening better industry-academic linkages for mutual benefit. The two parties will jointly work towards the common cause with definite vision and missions of long and short-term perspectives.

CLAUSES OF MoU

- Relationships: Both the parties will strive to build long term relationship by involving one another as the guest of honours at all functions like technical seminars, symposiums, Cultural and Promotional events. Notable National & International events Functions organized by either party be supported by other party once a year as a sponsor.
- 2. Research: Primary purpose of this MoU itself is to involve the advanced research at their own areas of operation of both parties. Accordingly any supports by way Technical Consultancy (Expertise) literature supports (library, advanced software's in computer labs) infrastructure supports (Laboratories and workshops) and other logical supports may be availed to the extend of maintaining secrecy and intellectual property rights of both parties. Either party can opt for augmentations of any facility with mutual consent on investments and utilization. Subsidiary agreements may be made wherever required. JCT CET shall provide all infrastructure facilities, labs and workshops. However the cost involved if any on consumables and labours in conducting experiments shall be charged at actual mutually agreed in advanced.



- 6. **Employment:** The industry shall freely engage the student manpower for any of their R & D activities at their works under various schemes like in-plant training mini/major projects etc to benefits both sides equally. The industry shall give due preference to the students of JCT CET for all their recruitment needs such as temporary, apprenticeship, semi permanent and permanent arising during the period of MoU. The industry will be the permanent guests of honour of the JCT ECT at all institutional programs, like the training technical seminars, cultures and other celebrations.
- 7. **Disclaimer**: This MoU does not compel or force any party either fully or partly to perform a function or fulfil any commitment agreed upon on best interests. All that agreements made between the parties are only obligatory and not in any way mandatory. It is further made abundantly clear that no third party mediation or arbitration is earnest or warranted. Both the parties shall however meet periodically once in three months alternatively at their respective premises to review the MoU and modify the scope of works if any, depending on the special demands and needs, arises then and there.

Valid from **06.03.2017** to **06.03.2022** we sign,

Signatory of JCT CET

Signatory of Industry

A.SEKAR B.E.,

PROPRIETOR.

PRINCIPAL

JCT College of Engineering & Technology

CT College of Engineering & Technolog Pichanur, Colmbatore - 641105 RAAJA SEKAR ENGINESTING WORK No: 270, GANAPATHY, COIMBATORE - 641 006

REGISTERED OFFICE & WORKS

No 270, Ganapathy, Coimbatore- 641006.Tel: 042242210005, 9894645757



Memorandum of Understanding

This Memorandum of Understanding is entered into on this Third day of March-2017

Between

The JCT college of Engineering and Technology located at Pichanur (po), Coimbatore–641104, India represented by the Dr.G.Ramesh, Principal JCT College of Engineering and Technology herein after referred to as the JCT CET (in short) which unless repugnant to the context or meaning thereof, will include its successors-in-interest and assigns on the first part.

And

Sri Ayyappa Copper Alloys represented by **K.Kumaresan, Managing Director,** No.16 Sanganoor main Road, Ganapathy,
Coimbatore-641006. Repugnant to the context or meaning there of will
include its successors-in-interest and assigns on the second part.

This MoU is signed and extended with the objectives of usering and strengthening better industry-academic linkages for mutual benefit. The two parties will jointly work towards the common cause with definite vision and missions of long and short-term perspectives.



CLAUSES OF MoU

- Relationships: Both the parties will strive to build long term relationship by involving one another as the guest of honours at all functions like technical seminars, symposiums, Cultural and Promotional events. Notable National & International events Functions organized by either party be supported by other party once a year as a sponsor.
- 2. Research: Primary purpose of this MoU itself is to involve the advanced research at their own areas of operation of both parties. Accordingly any supports by way Technical Consultancy (Expertise) literature supports (library, advanced software's in computer labs) infrastructure supports (Laboratories and workshops) and other logical supports may be availed to the extend of maintaining secrecy and intellectual property rights of both parties. Either party can opt for augmentations of any facility with mutual consent on investments and utilization. Subsidiary agreements may be made wherever required. JCT CET shall provide all infrastructure facilities, labs and workshops. However the cost involved if any on consumables and labours in conducting experiments shall be charged at actual mutually agreed in advanced.



Any significant outcome of any joint research or development activities, arising out of project works shall have equal right to patent the development with due acknowledgement of other party's contribution. Commercial exploitation if any shall be shared proportionally with mutual agreement.

- 3. Awards & recognitions: Third party recognition and awards are the healthier way of encourage our own manpower and its excellence. Both parties can institute few awards, medals and citation etc (in equal no) to appreciate the other's credentials at a common or exclusive functions and forum.
- 4. Consultancy: The dedicated faculties on both sides (party) shall act as the consultant/outsourcer and Technical supporter to one another at all technical, administrative, management and R & D areas. The knowledge sharing by consultancy of the expert members are available at free of cost at the regular college/office functioning hours. Consultancy off the college/office hours if any may be charged accordingly.
- 5. Human Resource & Training: Human resources at both sides shall be strengthened by way of conducting workshops/Lectures/Study camps at a regular interval. Both parties shall organize regular/routine training programme to various levels of Technical and managerial manpower of all discipline at a very nominal costs at their respective premises.



- 6. **Employment**: The industry shall freely engage the student manpower for any of their R & D activities at their works under various schemes like in-plant training mini/major projects etc to benefits both sides equally. The industry shall give due preference to the students of JCT CET for all their recruitment needs such as temporary, apprenticeship, semi permanent and permanent arising during the period of MoU. The industry will be the permanent guests of honour of the JCT ECT at all institutional programs, like the training technical seminars, cultures and other celebrations.
- 7. **Disclaimer**: This MoU does not compel or force any party either fully or partly to perform a function or fulfil any commitment agreed upon on best interests. All that agreements made between the parties are only obligatory and not in any way mandatory. It is further made abundantly clear that no third party mediation or arbitration is earnest or warranted. Both the parties shall however meet periodically once in three months alternatively at their respective premises to review the MoU and modify the scope of works if any, depending on the special demands and needs, arises then and there.

Valid from 03.03.2017 to 03.03.2022 we sign,

Signatory of JCT CET

Signatory of Industry

K.KUMERESAN, MANAGING DIRECTOR.

PRINCIPAL
JCT College of Engineering & Technology
Pichanur, Coimbatere - 641105

SRI AY) AVPA ALLOYS
No: 16, Sangunoor Mian Road,
Ganapathy, Coimbatore - 641 006



SREE KANAGAM PATTERN & Engineering Work

1182, Sathy Road, Ganapathy, Coimbatore - 641 006.

Phone: 0422 - 2330155 Fax: 0422 - 2537403, 4364374 E-mail: grdkanagam@yahoo.in

Date 03/03/2017

Memorandum of Understanding

This Memorandum of Understanding is entered into on this Third day of March-2017

Between

The JCT college of Engineering and Technology located at Pichanur (po), Coimbatore–641104, India represented by the Dr.G.Ramesh, Principal JCT College of Engineering and Technology herein after referred to as the JCT CET (in short) which unless repugnant to the context or meaning thereof, will include its successors-in-interest and assigns on the first part.

And

Sree Kanagam Pattern and Engineering work represented by **G.R.Devadhayalan, Proprietor,** No.1182 Sathy Road, Ganapathy, Coimbatore-641006. Repugnant to the context or meaning there of will include its successors-in-interest and assigns on the second part.

This MoU is signed and extended with the objectives of usering and strengthening better industry-academic linkages for mutual benefit. The two parties will jointly work towards the common cause with definite vision and missions of long and short-term perspectives.



SREE KANAGAM PATTERN & ENGINEERING WORK

1182, Sathy Road, Ganapathy, Coimbatore - 641 006.

Phone: 0422 - 2330155 Fax: 0422 - 2537403, 4364374 E-mail: grdkanagam@yahoo.in

Date 03/03/2017

CLAUSES OF MoU

- Relationships: Both the parties will strive to build long term relationship by involving one another as the guest of honours at all functions like technical seminars, symposiums, Cultural and Promotional events. Notable National & International events Functions organized by either party be supported by other party once a year as a sponsor.
- 2. Research: Primary purpose of this MoU itself is to involve the advanced research at their own areas of operation of both parties. Accordingly any supports by way Technical Consultancy (Expertise) literature supports (library, advanced software's in computer labs) infrastructure supports (Laboratories and workshops) and other logical supports may be availed to the extend of maintaining secrecy and intellectual property rights of both parties. Either party can opt for augmentations of any facility with mutual consent on investments and utilization. Subsidiary agreements may be made wherever required. JCT CET shall provide all infrastructure facilities, labs and workshops. However the cost involved if any on consumables and labours in conducting experiments shall be charged at actual mutually agreed in advanced.



SREE KANAGAM PATTERN & Engineering Work

1182, Sathy Road, Ganapathy, Coimbatore - 641 006.

Phone: 0422 - 2330155 Fax: 0422 - 2537403, 4364374 E-mail: grdkanagam@yahoo.in

Date .0.3 . 0.3 . 1.201.7..

Any significant outcome of any joint research or development activities, arising out of project works shall have equal right to patent the development with due acknowledgement of other party's contribution. Commercial exploitation if any shall be shared proportionally with mutual agreement.

- 3. Awards & recognitions: Third party recognition and awards are the healthier way of encourage our own manpower and its excellence. Both parties can institute few awards, medals and citation etc (in equal no) to appreciate the other's credentials at a common or exclusive functions and forum.
- 4. Consultancy: The dedicated faculties on both sides (party) shall act as the consultant/outsourcer and Technical supporter to one another at all technical, administrative, management and R & D areas. The knowledge sharing by consultancy of the expert members are available at free of cost at the regular college/office functioning hours. Consultancy off the college/office hours if any may be charged accordingly.
- 5. **Human Resource & Training:** Human resources at both sides shall be strengthened by way of conducting workshops/Lectures/Study camps at a regular interval. Both parties shall organize regular/routine training programme to various levels of Technical and managerial manpower of all discipline at a very nominal costs at their respective premises.

♦ PAPER MILL SPARES ♦ PULP VALVES ♦ PAPER MILL CONSULTANT
TIN No. 33282203923 CST No. 862186 Dt. 26.05.2006 1115



SREE KANAGAM PATTERN & ENGINEERING WORK

1182, Sathy Road, Ganapathy, Coimbatore - 641 006.

Phone: 0422 - 2330155 Fax: 0422 - 2537403, 4364374 E-mail: grdkanagam@yahoo.in

Date 03/03/2017

- 6. **Employment**: The industry shall freely engage the student manpower for any of their R & D activities at their works under various schemes like in-plant training mini/major projects etc to benefits both sides equally. The industry shall give due preference to the students of JCT CET for all their recruitment needs such as temporary, apprenticeship, semi permanent and permanent arising during the period of MoU. The industry will be the permanent guests of honour of the JCT ECT at all institutional programs, like the training technical seminars, cultures and other celebrations.
- 7. **Disclaimer**: This MoU does not compel or force any party either fully or partly to perform a function or fulfil any commitment agreed upon on best interests. All that agreements made between the parties are only obligatory and not in any way mandatory. It is further made abundantly clear that no third party mediation or arbitration is earnest or warranted. Both the parties shall however meet periodically once in three months alternatively at their respective premises to review the MoU and modify the scope of works if any, depending on the special demands and needs, arises then and there.

Valid from 03.03.2017 to 03.03.2022 we sign,

Signatory of JCT CET

PRINCIPAL

JCT College of Engineering & Technology Pichanur, Colmbatore - 641105

Signatory of Industry

G.R.Devadhayalan For Sree Kanagam Fattern Engineering Works

toprietor

◆ PAPER MILL SPARES ◆ PULP VALVES ◆ PAPER MILL CONSULTANT
TIN No. 33282203923 CST No. 862186 Dt. 26.05.2006 1115



THE PRINCIPAL WESTITE OF ENGINEERING COMMUNICATION OF THE PRINCIPAL WESTITE OF COLLEGE OF ENGINEERING OF COMMUNICATION OF THE PRINCIPAL OF COLLEGE OF ENGINEERING OF THE PRINCIPAL OF THE PRINCIP

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (MoU) is entered into Coimbatore day of Thursday 13th, July, 2017.

BETWEEN

M/s. ARRIS CADD TECHNOLOGY, hereinafter called the party of the first part represented by its DIRECTOR, Mr. R.BALRAJ, No.243, 2nd Sow-ma complex, second floor, Gandhipuram, near signal, Coimbatore – 641 012.

AND

JCT COLLEGE OF ENGINEERING AND TECHNOLOGY, DEPARTMENT OF PETROCHEMICAL ENGINEERING, Pichanur, Coimbatore - 641105, hereinafter called the party of the second part represented by the Principal, Dr. G. Ramesh.

AND whereas the party of the first part is engaged in the business of *Essential of Piping Technology & Simulation Software(CFD)* WHEREAS the party of the second part is running an Engineering College offering various UG and PG degree courses to the student community.

This MoU is signed and extended with the objectives of developing and strengthening better industry-academic linkages for mutual benefit. The two parties will jointly work towards the common cause with definite vision and missions of long and short-term perspectives.

CLAUSES OF MoU

- Relationships: Both the parties will strive to build long term relationship by involving one
 another as the guest of honours at all functions like technical seminars, symposiums, Cultural
 and Promotional events. Notable National & International events Functions organized by either
 party be supported by other party once a year as a sponsor.
- 2. Research: Primary purpose of this MoU itself is to involve in the advanced research at their own areas of operation of both parties. Accordingly any supports by way Technical Consultancy (Expertise) literature supports (library, advanced software's in computer labs) infrastructure supports (Laboratories and workshops) and other logical supports may be availed to the extend of maintaining secrecy and intellectual property rights of both parties. Either party can opt for augmentations of any facility with mutual consent on investments and utilization. Subsidiary agreements may be made wherever required. JCT CET shall provide all infrastructure facilities, labs and workshops. However the cost involved if any on consumables and labours in conducting experiments shall be charged at actual with mutual agreement in advance. Any significant outcome of any joint research or development activities, arising out of project works shall have equal right to patent the development with due acknowledgement of other party's contribution. Commercial exploitation if any shall be shared proportionally with mutual agreement.
 - 3. Awards & recognitions: Third party recognition and awards are the healthier way to encourage our own manpower and its excellence. Both parties can institute few awards, medals and citation etc (in equal no.) to appreciate the other's credentials at a common or exclusive functions and forum.
 - 4. Consultancy: The dedicated faculties on both sides (party) shall act as the consultant/outsourcer and Technical supporter to one another at all technical, administrative, management and R & D areas. The knowledge sharing by consultancy of the expert members are available at free of cost at the regular college/office functioning hours. Consultancy off the college/office hours if any may be charged accordingly.
 - 5. Human Resource & Training: Human resources at both sides shall be strengthened by way of conducting workshops/Lectures/Study camps at a regular interval. Both parties shall organize regular/routine training programme to various levels of Technical and managerial manpower of all discipline at a very nominal costs at their respective premises.

- 6. Employment: The industry shall freely engage the student manpower for any of their R & D activities at their works under various schemes like in-plant training mini/major projects etc to benefits both sides equally. The industry shall give due preference to the students of JCT CET for all their recruitment needs such as temporary, apprenticeship, semi permanent and permanent arising during the period of MoU. The industry will be the permanent guests of honour of the JCT CET at all institutional programs, like the training technical seminars, cultures and other celebrations.
- 7. Disclaimer: This MoU does not compel or force any party either fully or partly to perform a function or fulfil any commitment agreed upon on best interests. All that agreements made between the parties are only obligatory and not in any way mandatory. It is further made abundantly clear that no third party mediation or arbitration is earnest or warranted. Both the parties shall however meet periodically once in three months alternatively at their respective premises to review the MoU and modify the scope of works if any, depending on the special demands and needs, arises then and there.

Dated on this Fourteenth day of October-2016 we sign,

JCT College of Engineering and Technology, Pichanur, Coimbatore - 641 105, Tamil Nadu.

M/s. Meena Lakshmi Farm Products, Dindigul - 624003, Tamil Nadu.

Institution

Dr. G. RAMESH Principal,

Signed By

Signature

Date 14 /oct /2016

Industry Partner

Thiru. S. BALASUBRAMANIAM

Managing Director.

Signed By

Signature

14 Oct 2016

Official Stamp

PRINCIPAL JCT College of Engineering & Technology Pichanur, Coimbatore - 641105 Official Stamp

MEENA LAKSHMI FARM PRODUCTS Plot # 11 & 12, Survey # 624/5 & 625/1. Palamarathupatti Road, Reddiyapatti Post, DINDIGUL - 624 003.

Cell: 73737 56108.





தமிழ்நாடு तमिलनाडु TAMIL NADU 33418

AMARNATH.P.K

FRODE

26-07-2017

B.20/-48AB_136472

மு. செந்தில், ஸ்டாம்பு வெண்டா தாலூக்கா ஆபிஸ் எதிரில்,(குட்லக் மாடிய 37,கச்சேரி ரோடு, ஈரோடு -1.

தமிழ்நாடு.உரிமம் எண் :4506/B1/9ì



MEMORANDUM OF UNDERSTANDING (MoU)

Between

JCT College of Engineering and Technology



Avatar Academy - Networking & Security

This is a Memorandum of Understanding between the JCT College of Engineering and Technology having registered office at Pichanur, Coimbatore - 641 105 and the Avatar Academy - Networking & Security having their registered at Near Collector office, No:3/1, 1st Floor, Buddhar Street, Teachers Colony, Erode - 638011.



Page 1 of 4

I. PURPOSE and Scope

The purpose of this MoU is to clearly identify the roles and responsibilities of each party as they relate to the implementation of the Avatar Academy - Networking & Security placement training at JCT College of Engineering and Technology. The Avatar Academy -Networking & Security is intended to provide placement training to JCT College of Engineering and Technology students through real-time networking Cisco devices. To support this goal, JCT College of Engineering and Technology and Avatar Academy -Networking & Security will work together to conduct training program that meets students technical knowledge in networking and security domain.

In particular, this MoU is intended to establish clear guidelines regarding the training program that will be conducted at the premises of the JCT College of Engineering and Technology.

The Avatar Academy -Networking & Security will provide placement training for the II. BACKGROUND students which will enhance their ability to meet the MNC Company's requirements in the networking and security technologies.

III. JCT COLLEGE OF ENGINEERING AND TECHNOLOGY RESPONSIBILITIES UNDER THIS MoU

JCT College of Engineering and Technology shall undertake the following activities:

- Provide students for training at regular time.
- Provide classrooms and lab session as required.
- Allow networking devices Incubator lab to install in computer centre.

Page 2 of 4

MAS.

IV. AVATAR ACADEMY RESPONSIBILITIES UNDER THIS MOU

- Avatar Academy Networking & Security shall undertake the following activities: Provide networking & Security training Course: Cisco CCNA-R&S in 60hours (6hrs/Week)
 - Provide equipments required to complete the project (Stock list details enclosed).
 - Be in attendance for any events coordinated through this partnership.
 - Verify hours completed by each JCT College of Engineering and Technology participants.
 - Complete an evaluation of each JCT College of Engineering and Technology participants.
 - Course completion certificate provide to participants.

VI. FUNDING

This MoU include the exchange of funds between JCT College of Engineering and Technology to Avatar Academy - Networking & Security.

The total collected training fee amounts will be provided to the Avatar Academy -Networking & Security, Erode.

Training Fee

: Rs. 5,000/- (Per Student)

VII. RECORD RETENTION

All records must be retained for one (1) year following this event. This requirement applies to all information regarding this Program. Supporting documentation may be kept at the Avatar Academy - Networking & Security and must be available for review for one (1) year from the date of MoU.

Page 3 of 4

St.A.l

VIII. EFFECTIVE DATE AND SIGNATURE

This MoU shall be effective upon the signature of authorized officials JCT College of Engineering and Technology and Avatar Academy – Networking & Security. It shall be in force from 1st August 2017.

Contact Details:

JCT College of Engineering and Technology,

Pichanur,

Coimbatore - 641 105,

Tamil Nadu, India

Contact No.: 0422 - 263 6900

Contact Details:

Avatar Academy-Networking & Security,

Near Collector office, No. 3/1, 1st Floor,

Buddhar Street, Teachers Colony,

Erode - 638 011, Tamil Nadu, India

Contact No.: +91 94436 96028

Signed hereby:

For JCT College of Engineering and Technology

For Avatar Academy - Networking & Security

Date Signature

Mr. R. Durga Shankar,

Trustee & Secretary,

JCT College of Engineering and Technology

01/08/2017

Date

Signature

Prof. P.K. Amarnath,

Operations Head & Consultant,

Avatar Academy - Networking & Security



TAMIL NADU

Date: 29. 06. 2017

52 Jet College of Egg

Coin hatore

M. DORAISWAMY
"STAMP VENDOR"

10-A, STATE BANK ROAD. COMBATORE - 641 L.S. L.No; 7333/81/97/89-3



Memorandum of Understanding

Ref: JCTCET/MoU/7/2017

This Memorandum of Understanding is entered into on this Thirtieth day of June-2017

Between

The JCT college of Engineering and Technology located at Pichanur (po), Colmbatore-641104, India represented by the Principal. JCT College of Engineering and Technology herein after referred to as the JCT CET (in short) which unless repugnant to the context or meaning thereof, will include its successors-in-interest and assigns on the first part.

And

Caliber Embedded Technologies India (P) Ltd., represented by K.Sakthivel, CEO, #2B-Shas Orchid, 2nd Floor, #5/45 NVN Layout, New Siddhapudur, Colmbatore-641044. Repugnant to the context or meaning there of will include its successors-in-interest and assigns on the second part.

For Caliber Embedded Technologies

PRINCIPAL

JCT Celege of Engineering & Technology
Preparer, Colmbitore, 641105

Director.

India (P) Lid.

Vandade Comment

-

This MoU is signed and extended with the objectives of usering and strengthening better industry-academic linkages for mutual benefit. The two parties will jointly work towards the common cause with definite vision and missions of long and short-term perspectives.

CLAUSES OF MoU

- Relationships: Both the parties will strive to build long term relationship by involving one another as the guest of honours at all functions like technical seminars, symposiums, Cultural and Promotional events. Notable National & International events Functions organized by either party be supported by other party once a year as a sponsor.
- 2. Research: Primary purpose of this MoU itself is to involve the advanced research at their own areas of operation of both parties. Accordingly any supports by way Technical Consultancy (Expertise) literature supports (library, advanced software's in computer labs) infrastructure supports (Laboratories and workshops) and other logical supports may be availed to the extend of maintaining secrecy and intellectual property rights of both parties. Either party can opt for augmentations of any facility with mutual consent on investments and utilization. Subsidiary agreements may be made wherever required. JCT CET shall provide all infrastructure facilities, labs and workshops.

PRINCIPAL JCT Cutage of Engineering 5 Inchnetury Planner, Companiere-641105

Ì.

For Caliber Embedded Technologies

Birector

In conducting experiments shall be charged at actual mutually agreed in advanced. Any significant outcome of any joint research or development activities, arising out of project works shall have equal right to patent the development with due acknowledgement of other party's contribution. Commercial exploitation if any shall be shared proportionally with mutual agreement.

- 3. Awards & recognitions: Third party recognition and awards are the healthier way of encourage our own manpower and its excellence. Both parties can institute few awards, medals and citation etc (in equal no) to appreciate the other's credentials at a common or exclusive functions and forum.
- 4. Consultancy: The dedicated faculties on both sides (party) shall act as the consultant/outsourcer and Technical supporter to one another at all technical, administrative, management and R & D areas. The knowledge sharing by consultancy of the expert members are available at free of cost at the regular college/office functioning hours. Consultancy off the college/office hours if any may be charged accordingly.
- 5. Human Resource & Training: Human resources at both sides shall be strengthened by way of conducting workshops/Lectures/Study camps at a regular interval. Both parties shall organize regular/routine training programme to various levels of Technical and managerial manpower of all discipline at a very nominal costs at their respective premises.

PROBLEM IPAL
JCT College of Edgmonteg & Technology
Polymer College College (41105)

For Caliber Embedded Technologies

Director

The same of the same of

- 6. Employment: The industry shall freely engage the student manpower for any of their R & D activities at their works under various schemes like in-plant training mini/major projects etc to benefits both sides equally. The industry shall give due preference to the students of JCT CET for all their recruitment needs such as temporary, apprenticeship, semi permanent and permanent arising during the period of MoU. The industry will be the permanent guests of honour of the JCT CET at all institutional programs, like the training technical seminars, cultures and other celebrations.
 - 7. Disclaimer: This MoU does not compel or force any party either fully or partly to perform a function or fulfil any commitment agreed upon on best interests. All that agreements made between the parties are only obligatory and not in any way mandatory. It is further made abundantly clear that no third party mediation or arbitration is earnest or warranted. Both the parties shall however meet periodically once in three months alternatively at their respective premises to review the MoU and modify the scope of works if any, depending on the special demands and needs, arises then and there.

Dated on this Thirtleth day of June 2017 we sign, For Caliber Embedded Technologies

PRINCIPAL JCT College of Engineering & Technology Pichanur, Colmbatore - 641105

Signatory of JET CE

Caliber Embedded Technologies India (P) Ltd.,

Signatory of Industry

#2B-Shas Orchid, 2nd Floor, #5/45 NVN Layout, New Siddhapudur, Coimbatore-641044.

irssn

Director.



JCT college of 1599 29.06.2013



Memorandum of Understanding

Ref: JCTCET/MoU/8/2017

This Memorandum of Understanding is entered into on this Thirtieth day of June-2017

Between

The JCT college of Engineering and Technology located at Pichanur (po), Colmbatore-641104, India represented by the Principal. 3CT College of Engineering and Technology herein after referred to as the JCT CET (in short) which unless repugnant to the context or meaning thereof, will include its successors-in-interest and assigns on the first part

Vee Xplore, represented by S.Shanmugasundaram, Managing Director, 1" Floor, SL Arcade, #77/119 Gokule Street, Ramnagar, Compatore-641009. Repugnant to the context or meaning there of will Include its successors-in-interest and assigns on the second part XPLORE

PARTNER

This MoU is signed and extended with the objectives of usering and strengthening better industry-academic linkages for mutual benefit. The two parties will jointly work towards the common cause with definite vision and missions of long and short-term perspectives.

CLAUSES OF MoU

- Relationships: Both the parties will strive to build long term relationship by involving one another as the guest of honours at all functions like technical seminars, symposiums, Cultural and Promotional events. Notable National & International events Functions organized by either party be supported by other party once a year as a sponsor.
 - 2. Research: Primary purpose of this MoU itself is to involve the advanced research at their own areas of operation of both parties. Accordingly any supports by way Technical Consultancy (Expertise) literature supports (library, advanced software's in computer labs) infrastructure supports (Laboratories and workshops) and other logical supports may be availed to the extend of maintaining secrecy and intellectual property rights of both parties. Either party can opt for augmentations of any facility with mutual consent on investments and utilization. Subsidiary agreements may be made wherever required. JCT CET shall provide all infrastructure facilities, labs and workshops.

PRINCIPAL

JCT College of Engineering & Technology
Pichanur, Colmbatore - 641105

Strapphy PARTNER

However the cost involved if any on consumables and labours in conducting experiments shall be charged at actual mutually agreed in advanced. Any significant outcome of any joint research or development activities, arising out of project works shall have equal right to patent the development with due acknowledgement of other party's contribution. Commercial exploitation if any shall be shared proportionally with mutual agreement.

- 3. Awards & recognitions: Third party recognition and awards are the healthier way of encourage our own manpower and its excellence. Both parties can institute few awards, medals and citation etc (in equal no) to appreciate the other's credentials at a common or exclusive functions and forum.
 - 4. Consultancy: The dedicated faculties on both sides (party) shall act as the consultant/outsourcer and Technical supporter to one another at all technical, administrative, management and R & D areas. The knowledge sharing by consultancy of the expert members are available at free of cost at the regular college/office functioning hours. Consultancy off the college/office hours if any may be charged accordingly.
 - 5. Human Resource & Training: Human resources at both sides shall be strengthened by way of conducting workshops/Lectures/Study camps at a regular interval. Both parties shall organize regular/routine training programme to various levels of Technical and managerial manpower of all discipline at a very nominal costs at their respective premises.

PRINCIPAL

JCT College of Engineering & Technology
Pichanur, Coimbatore-641105

Santage Bartner

- 6. Employment: The industry shall freely engage the student manpower for any of their R & D activities at their works under various schemes like in-plant training mini/major projects etc to benefits both sides equally. The industry shall give due preference to the students of JCT CET for all their recruitment needs such as temporary, apprenticeship, semi permanent and permanent arising during the period of MoU. The industry will be the permanent guests of honour of the JCT CET at all institutional programs, like the training technical seminars, cultures and other celebrations.
 - 7. Disclaimer: This MoU does not compel or force any party either fully or partly to perform a function or fulfil any commitment agreed upon on best interests. All that agreements made between the parties are only obligatory and not in any way mandatory. It is further made abundantly clear that no third party mediation or arbitration is earnest or warranted. Both the parties shall however meet periodically once in three months alternatively at their respective premises to review the MoU and modify the scope of works if any, depending on the special demands and needs, arises then and there.

Dated on this Thirtieth day of June 2017 we sign,

PRINCIPAL

JCT College of Engineering & Technology

Pichanur, Coimbatore - 641105

Vee Xplore

1st Floor, SL Arcade, #77/119 Gokule Street,

Ramnagar,

Scanned by CamScanner

Coimbatore-641009





AMILNADU No. : 42157 Date: 29.06.2017

தமிழ்நாடு त्रमिलनाडु TAMIL NADU JCT College & Engs combatore



Memorandum of Understanding

Ref: JCTCET/MoU/9/2017

This Memorandum of Understanding is entered into on this First day of July-2017

Between

The JCT college of Engineering and Technology located at Pichanur (po), Coimbatore-641104, India represented by the Principal. JCT College of Engineering and Technology herein after referred to as the JCT CET (in short) which unless repugnant to the context or meaning thereof, will include its successors-in-interest and assigns on the first part.

Megatronics, represented by C.Kannan, Manager, #65(62), R.K.Mills "B" Colony, Peelamedu Pudur, Coimbatore-641004. Repugnant to the context or meaning there of will include its successors in interest or collegeand assigns on the second part. C - Curauthorised Signatory

Pichanur, Coimbatore - 641105

This MoU is signed and extended with the objectives of usering and strengthening better industry-academic linkages for mutual benefit. The two parties will jointly work towards the common cause with definite vision and missions of long and short-term perspectives.

CLAUSES OF MoU

ş

- Relationships: Both the parties will strive to build long term relationship by involving one another as the guest of honours at all functions like technical seminars, symposiums, Cultural and Promotional events. Notable National & International events Functions organized by either party be supported by other party once a year as a sponsor.
- 2. Research: Primary purpose of this MoU itself is to involve the advanced research at their own areas of operation of both parties. Accordingly any supports by way Technical Consultancy (Expertise) literature supports (library, advanced software's in computer labs) infrastructure supports (Laboratories and workshops) and other logical supports may be availed to the extend of maintaining secrecy and intellectual property rights of both parties. Either party can opt for augmentations of any facility with mutual consent on investments and utilization. Subsidiary agreements may be made wherever required. JCT CET shall provide all infrastructure facilities, labs and workshops.

PRINCIPAL JCT College of Engineering & Technology Pichanur, Colmbatore - 541105

Assert to Confessor

However the cost involved if any on consumables and labours in conducting experiments shall be charged at actual mutually agreed in advanced. Any significant outcome of any joint research or development activities, arising out of project works shall have equal right to patent the development with due acknowledgement of other party's contribution. Commercial exploitation if any shall be shared proportionally with mutual agreement.

- 3. Awards & recognitions: Third party recognition and awards are the healthler way of encourage our own manpower and its excellence. Both parties can institute few awards, medals and citation etc (in equal no) to appreciate the other's credentials at a common or exclusive functions and forum.
- 4. Consultancy: The dedicated faculties on both sides (party) shall act as the consultant/outsourcer and Technical supporter to one another at all technical, administrative, management and R & D areas. The knowledge sharing by consultancy of the expert members are available at free of cost at the regular college/office functioning hours. Consultancy off the college/office hours if any may be charged accordingly.
- 5. Human Resource & Training: Human resources at both sides shall be strengthened by way of conducting workshops/Lectures/Study camps at a regular interval. Both parties shall organize regular/routine training programme to various levels of Technical and managerial manpower of all discipline at a very nominal costs at their respective premises.

For MEGATRONICS

The Authorised Spha

JCT College of Engineering & Technology Pichanur, Colmbatore - 641105

- 6. Employment: The industry shall freely engage the student manpower for any of their R & D activities at their works under various schemes like in-plant training mini/major projects etc to benefits both sides equally. The industry shall give due preference to the students of JCT CET for all their recruitment needs such as temporary, apprenticeship, semi permanent and permanent arising during the period of MoU. The industry will be the permanent guests of honour of the JCT CET at all institutional programs, like the training technical seminars, cultures and other celebrations.
 - 7. **Disclaimer**: This MoU does not compel or force any party either fully or partly to perform a function or fulfil any commitment agreed upon on best interests. All that agreements made between the parties are only obligatory and not in any way mandatory. It is further made abundantly clear that no third party mediation or arbitration is earnest or warranted. Both the parties shall however meet periodically once in three months alternatively at their respective premises to review the MoU and modify the scope of works if any, depending on the special demands and needs, arises then and there.

Dated on this First day of July 2017 we sign,

For MEGATRONICS

Signatory of Industry

Megatronics

Scanned by CamScanner

JCT College of Engineering & Technology Pichanur, Coimbatore - 641105

Signatory

#65(62), R.K.Mills "B" Colony, Peelamedu Pudur, Coimbatore-641004.

COMBATOR



तमिलनाडु TAMIL NADU

TAMILNADU .

No. : 42161

Date: 29.06.2017

JCT college of Engs X Tech

cointatore

M. DORAISWA "STAMP VENDOR"

10-A, STATE BANK ROAD,

Memorandum of Understanding

Ref: JCTCET/MoU/11/2017

This Memorandum of Understanding is entered into on this Second day of July-2017

Between

The JCT college of Engineering and Technology located at Pichanur (po), Coimbatore-641104, India represented by the Principal. JCT College of Engineering and Technology herein after referred to as the JCT (ET (in short) which unless repugnant to the context or meaning thereof, will include its successors-in-interest and assigns on the first part.

And

Krish Tec, represented by Vimalathithan Rathinasabapathy, Director, #326, Thadagam Road, GCT College Opposite, Coimbatore-641013. Repugnant to the context or meaning there of will include its successors-in-interest and assigns on the second part.

JCT College of Engine ring & Technology PICHANUR, Coimbatore-641 105.

FOR KRISH TEC

Director

This MoU is signed and extended with the objectives of usering and strengthening better industry-academic linkages for mutual benefit. The two parties will jointly work towards the common cause with definite vision and missions of long and short-term perspectives.

CLAUSES OF MoU

- Relationships: Both the parties will strive to build long term relationship by involving one another as the guest of honours at all functions like technical seminars, symposiums, Cultural and Promotional events. Notable National & International events Functions organized by either party be supported by other party once a year as a sponsor.
- 2. Research: Primary purpose of this MoU itself is to involve the advanced research at their own areas of operation of both parties. Accordingly any supports by way Technical Consultancy (Expertise) literature supports (library, advanced software's in computer labs) infrastructure supports (Laboratories and workshops) and other logical supports may be availed to the extend of maintaining secrecy and intellectual property rights of both parties. Either party can opt for augmentations of any facility with mutual consent on investments and utilization. Subsidiary agreements may be made wherever required. JCT CET shall provide all infrastructure facilities, labs and workshops.

JCT College of Engineering & Technology PICHANUR, Colmbatore-641 105. FOR KRISH TEC

Director

However the cost involved if any on consumables and labours in conducting experiments shall be charged at actual mutually agreed in advanced. Any significant outcome of any joint research or development activities, arising out of project works shall have equal right to patent the development with due acknowledgement of other party's contribution. Commercial exploitation if any shall be shared proportionally with mutual agreement.

- 3. Awards & recognitions: Third party recognition and awards are the healthler way of encourage our own manpower and its excellence. Both parties can institute few awards, medals and citation etc (in equal no) to appreciate the other's credentials at a common or exclusive functions and forum.
- 4. Consultancy: The dedicated faculties on both sides (party) shall act as the consultant/outsourcer and Technical supporter to one another at all technical, administrative, management and R & D areas. The knowledge sharing by consultancy of the expert members are available at free of cost at the regular college/office functioning hours. Consultancy off the college/office hours if any may be charged accordingly.
- 5. Human Resource & Training: Human resources at both sides shall be strengthened by way of conducting workshops/Lectures/Study camps at a regular interval. Both parties shall organize regular/routine training programme to various levels of Technical and managerial manpower of all discipline at a very nominal costs at their respective premises.

JCT College of Engineering & Technology PICHANUR, Colmbatore-641 105.

For KRISH TEC

Director

- 6. Employment: The industry shall freely engage the student manpower for any of their R & D activities at their works under various schemes like in-plant training mini/major projects etc to benefits both sides equally. The industry shall give due preference to the students of JCT CET for all their recruitment needs such as temporary, apprenticeship, semi permanent and permanent arising during the period of MoU. The industry will be the permanent guests of honour of the JCT CET at all institutional programs, like the training technical seminars, cultures and other celebrations.
- 7. Disclaimer: This MoU does not compel or force any party either fully or partly to perform a function or fulfil any commitment agreed upon on best interests. All that agreements made between the parties are only obligatory and not in any way mandatory. It is further made abundantly clear that no third party mediation or arbitration is earnest or warranted. Both the parties shall however meet periodically once in three months alternatively at their respective premises to review the MoU and modify the scope of works if any, depending on the special demands and needs, arises then and there.

Dated on this Second day of July 2017 we sign,

PRINCIPAL

JCT College of Engineering & Technology
PICHANUR, Coimbatore-641 105-

For KRISH JEC
Signatory of Industry

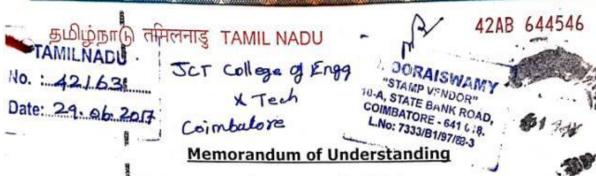
KRISH TEC

#326, Thadagam Road, GCT College Opposite, Coimbatore- 641013









Ref: JCTCET/MoU/10/2017

This Memorandum of Understanding is entered into on this Second day of July-2017

Between

The JCT college of Engineering and Technology located at Pichanur (po), Coimbatore-641104, India represented by the Principal. JCT College of Engineering and Technology herein after referred to as the JCT CET (in short) which unless repugnant to the context or meaning thereof, will include its successors-in-interest and assigns on the first part.

And

#12/A, 3rd Cross, Vasanth Nagar, Viswas Nagar, Viswas Nagar Extn., Karumandabam, Trichy-620 001. Repugnant to the context or meaning there of will include its successors-in-interest and assigns on the second part.

PRINCIPAL

JCT College of Engineering & Technology
Pichanur, Colmbatore - 641105

This MoU is signed and extended with the objectives of usering and strengthening better industry-academic linkages for mutual benefit. The two parties will jointly work towards the common cause with definite vision and missions of long and short-term perspectives.

CLAUSES OF MoU

- Relationships: Both the parties will strive to build long term relationship by involving one another as the guest of honours at all functions like technical seminars, symposiums, Cultural and Promotional events. Notable National & International events Functions organized by either party be supported by other party once a year as a sponsor.
- 2. Research: Primary purpose of this MoU itself is to involve the advanced research at their own areas of operation of both parties. Accordingly any supports by way Technical Consultancy (Expertise) literature supports (library, advanced software's in computer labs) infrastructure supports (Laboratories and workshops) and other logical supports may be availed to the extend of maintaining secrecy and intellectual property rights of both parties. Either party can opt for augmentations of any facility with mutual consent on investments and utilization. Subsidiary agreements may be made wherever required. JCT CET shall provide all infrastructure facilities, labs and workshops.

PRINCIPAL
JCT College of Engineering & Technology
Pichanur, Colmbatore - 641105

M. Territ

However the cost involved if any on consumables and labours in conducting experiments shall be charged at actual mutually agreed in advanced. Any significant outcome of any joint research or development activities, arising out of project works shall have equal right to patent the development with due acknowledgement of other party's contribution. Commercial exploitation if any shall be shared proportionally with mutual agreement.

- 3. Awards & recognitions: Third party recognition and awards are the healthier way of encourage our own manpower and its excellence. Both parties can institute few awards, medals and citation etc (in equal no) to appreciate the other's credentials at a common or exclusive functions and forum.
- 4. Consultancy: The dedicated faculties on both sides (party) shall act as the consultant/outsourcer and Technical supporter to one another at all technical, administrative, management and R & D areas. The knowledge sharing by consultancy of the expert members are available at free of cost at the regular college/office functioning hours. Consultancy off the college/office hours if any may be charged accordingly.
- 5. Human Resource & Training: Human resources at both sides shall be strengthened by way of conducting workshops/Lectures/Study camps at a regular interval. Both parties shall organize regular/routine training programme to various levels of Technical and managerial manpower of all discipline at a very nominal costs at their respective premises.

PRINCIPAL

JCT College of Engineering & Technology
Pichanur, Colmbatore-641105

M. Fersiay

- 6. Employment: The Industry shall freely engage the student manpower for any of their R & D activities at their works under various schemes like in-plant training mini/major projects etc to benefits both sides equally. The industry shall give due preference to the students of JCT CET for all their recruitment needs such as temporary, apprenticeship, semi permanent and permanent arising during the period of MoU. The industry will be the permanent guests of honour of the JCT CET at all institutional programs, like the training technical seminars, cultures and other celebrations.
 - 7. **Disclaimer**: This MoU does not compel or force any party either fully or partly to perform a function or fulfil any commitment agreed upon on best interests. All that agreements made between the parties are only obligatory and not in any way mandatory. It is further made abundantly clear that no third party mediation or arbitration is earnest or warranted. Both the parties shall however meet periodically once in three months alternatively at their respective premises to review the MoU and modify the scope of works if any, depending on the special demands and needs, arises then and there.

Dated on this Second day of July 2017 we sign,

Signatory 6 JCT CET

JCT College of Engineering & Technology
Pichanur, Coimbatore - 641105

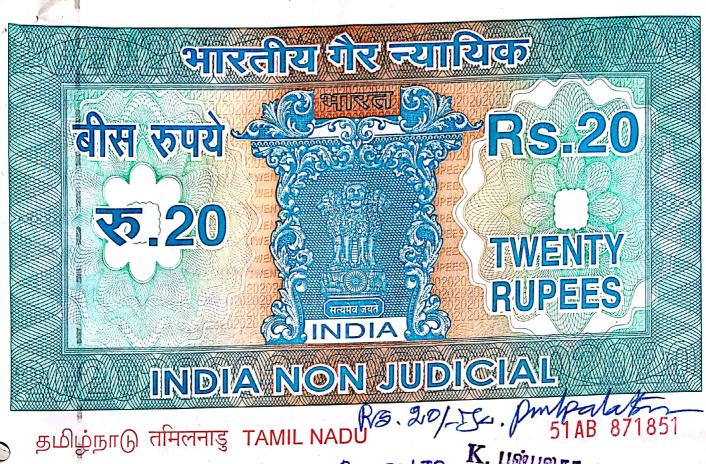
O of Change of Chinos of Chinos of the Chino

Signatory of Industry

HI-TECH ELECRONICS

#12/A, 3rd Cross,
Vasanth Nagar,
Viswas Nagar,
Karumandabam,
Trichy-620 001.

Scanned by CamScanner



BUILD MAS SOLAR SYSTEMS PRIVATE LTD

CBE-50

ஸ்டாம்பு வெண்ட (சார் பதிவாளர் அலுவலசம் சாருவில்)

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (MoU) entered into and execute Coimbatore on 15/02/2018

BETWEEN

MAS SOLAR SYSTEMS PVT. LTD., Solar products Manufacturing company located at No.153, SIDCO Industrial Estate, Malumichampatti, Coimbatore - 641 050, Tamil Nadu, India, represented by its Managing Director, Mrs. K. Suganthi

AND

JCT College of Engineering and Technology, an educational institution having its campus at, Pichanur, Coimbatore represented by its PRINCIPAL Dr.G.Ramesh

For MAS Solar Systems Put Ltd

K. Syaan! Managing Director



AND WHEREAS

The parties herein now intend to enter into this MoU to facilitate the following objectives through orientation and development for their mutual benefit.

OBJECTIVES/PURPOSE OF THIS MOU:

- (i) To improve the skill set of engineering students in Solar Energy
- (ii) To bridge the gap between college education and industrial requirement.
- (iii) To provide opportunities for the Electrical and Electronics Engineering (EEE) students of the college to undergo industrial trainings through Value Added Courses, In Plant Training and to take up project.
- (iv) To organize the short term training programs on Solar Panel Installation
- (v) To provide In Plant Training and project help for the students.

ROLES AND RESPONSIBILITIES OF THE MOU SIGNING COMPANY:

- (i) The Industry shall permit the faculties designated inside their campus for interaction and development of the project.
- (ii) The Industry agrees to participate in curriculum / extra curriculum designing and give a guest lectures for the benefit of students.
- (iii) To organize short term training programs on Solar Panel Installation.
- (iv) To organize Value Added Courses/Workshop/Seminar once in six months to Electrical and Electronics Engineering (EEE) students of the college to enlighten them on the solar energy projects development.
- (v) To supply tools/techniques to the college
- (vi) To provide opportunities for the Electrical and Electronics Engineering (EEE) students of the college to undergo industrial trainings, in plant visits and to take up project works.
- (vii) To provide Internship for best performing Individuals.
- (viii) To identify and help the college in the area of taking up R & D projects.
- (ix) The Company will provide opportunity for placement to the students, if demand exists.

ROLES AND RESPONSIBILITIES OF THE COLLEGE:

- (i) JCT College of Engineering and Technology will permit the MAS SOLAR SYSTEMS PVT. LTD to utilize their facilities.
- (ii) To create the awareness among the students about Renewable Energy Recourses-Solar Energy.
- (iii) To undertake consultancy works.
- (iv) To provide class rooms /LCD Projectors and audio facilities and laboratory facilities as required for the training.

For MAS Solar Systems Put Lta

K. Syanow!

Managing Director



- To train the employees on latest technologies and techniques. (v)
- To impart theoretical exposure on software's to the employees. (vi)
- JCT College of Engineering and Technology further agrees to provide their students for market survey and feasibility study analysis work etc., to connect with the (vii) Industry in a mutually agreed time frame.

INTELLECTUAL PROPERY RIGHTS (IPR)

JCT College of Engineering and Technology faculty shall maintain integrity of the technique / technology of MAS SOLAR SYSTEMS PVT. LTD. products and process observed during their visit and consultancy work.

This MoU is valid for 2 years from the date of signing and will be renewed for a further period on mutually agreed terms and conditions.

In witness whereof the parties hereto have affixed their signatures to this agreement on this day.

For MAS SOLAR SYSTEMS PVT. LTD.

K. Syanny

Mrs. K. SUGANTHI

Managing Director, No.153, SIDCO Industrial Estate, Malumichampatti, Coimbatore.

Tamil Nadu, India -641 050

WITNESSES

MADURAL VEERAN.P Head - Training Mas Solar Systems Private Ltd

Coimbatore-50

2. L. Gayat Z GAYATHRI-R

Executive - Training
May John Systems Private Ird

Coimbatore - 50

For JCT College of Engineering and Technology

Dr.G. RAMESH JCT College of Engineering & Technology PICHANUR, Coimbatore - 641 105.

Principal

of Engineering and College JCT

Technology Pichanur,

Coimbatore.

Tamil Nadu, India-641 105.

HoD / Depatarment of EEE,

JCT College of engineering and Technology,

Pichanur,

Coimbator-641 105.

Assistant Professor,

JCT College of engineering and Technology,

Pichanur,

Coimbator-641 105.



കേർളം केरल KERALA

18AA 566312

Memorandum of Understanding

This Memorandum of Understanding is entered into on this Fifth day of March 2017

Between

The JCT College of Engineering and Technology located at Pichanur (po), Coimbatore–641105, India represented by the Dr.G. RAMESH, Principal. JCT College of Engineering and Technology herein after referred to as the JCT CET (in short) which unless repugnant to the context or meaning thereof, will include its successors-in-interest and assigns on the first part.

And

Shri Avinash Engineering represented by
Mr.T.KALAYAPPAN, MANAGING DIRECTOR, No.12/340 Thiruyalla TREASURA
NAME PRINCIPHO
T.C. T. COLLEGE OF ENGINEERING THOUSAND S.R.O. VENDOR
PICHOLUX COLMON TOXIC KOZHINJAMPARA

equal right to patent the development with due acknowledgement of other party's contribution. Commercial exploitation if any shall be shared proportionally with mutual agreement.

1. Awards & recognitions:

Third party recognition and awards are the healthier way of encourage our own manpower and its excellence. Both parties can institute few awards, medals and citation etc (in equal no) to appreciate the other's credentials at a common or exclusive functions and forum.

2. Consultancy:

The dedicated faculties on both sides (party) shall act as the consultant/outsourcer and Technical supporter to one another at all technical, administrative, management and R & D areas. The knowledge sharing by consultancy of the expert members are available at free of cost at the regular college/office functioning hours. Consultancy off the college/office hours if any may be charged accordingly.

3. Human Resource & Training:

Human resources at both sides shall be strengthened by way of conducting workshops/Lectures/Study camps at a regular interval. Both parties shall organize regular/routine training programme to various levels of Technical and managerial manpower of all discipline at a very nominal costs at their respective premises.

4. Employment:

The industry shall freely engage the student manpower for any of their R & D activities at their works under various schemes like in-plant training mini/major projects etc to benefits both sides equally. The industry shall give due preference to the students of JCT CET for all their recruitment needs such as temporary, apprenticeship, semi permanent and permanent arising during the period of MoU. The industry will be the permanent guests of honour of the JCT CET at all institutional programs, like the training technical seminars, cultures and other celebrations.

5. Disclaimer:

This MoU does not compel or force any party either fully or partly to perform a function or fulfil any commitment agreed upon on best interests. All that agreements made between the parties are only obligatory and not in any way mandatory. It is further made abundantly clear that no third party mediation or arbitration is earnest or warranted. Both the parties shall however meet periodically once in three months alternatively at their

respective premises to review the MoU and modify the scope of works if any, depending on the special demands and needs, arises then and there.

Dated on this Fifth day of March 2017 we sign,

Signatory of

JCT CET

Dr.G.Ramesh, Principal,

JCTCET.

Pichanur, CBE - 105.

PRINCIPAL

JCT College of Engineering & Technology Pichanur, Coimbatore - 641105 FOI AVINASH ENGINEERING

Partner

Signatory of AVINASH ENGINEERING

> Mr.T.KALAYAPPAN, MANAGING DIRECTOR,

No.12/340 Thiruvalluvar Street, Vellakinaru Pirivu, G.N.Mills (po),

Coimbatore - 29.

AVINASH ENGINEERING 12/340, Thiruvalluvar Street Vellakinar Pirivu, G.N. Mills Post Coimbatore - 641 029.





Memorandum of Understanding

This Memorandum of Understanding is entered into on this Fifteen day of March 2017

Between

The JCT College of Engineering and Technology located at Pichanur (po), Coimbatore–641105, India represented by the Dr.G. RAMESH, Principal. JCT College of Engineering and Technology herein after referred to as the JCT CET (in short) which unless repugnant to the context or meaning thereof, will include its successors-in-interest and assigns on the first part.

And

As Engineering Works represented by Mr.G.JANARTHANAN, MANAGING PARTNER, No.01/16 Mariamman Kovil Street, Chinniyampalayam, Mylampatti, Coimbatore – 641042. Repugnant to the context or meaning there of will include its successors-in-interest and assigns on the second part.

This MoU is signed and extended with the objectives of usering and strengthening better industry-academic linkages for mutual benefit. The two parties will jointly work towards the common cause with definite vision and mission of long and short-term perspectives.

JCT College of Engineering and Technology

(Approved by AICTE, New Delhi & Affiliated to Anna University, Chennal)

Pichanur, Coimbatore - 641 105 Tamil Nadu INDIA Phone: +91 422 2636900 Fax: +91 422 2636901 Email: info@jct.ac.in www.jct.ac.in



CLAUSES OF MoU

1. Relationships:

Both the parties will strive to build long term relationship by involving one another as the guest of honours at all functions like technical seminars, symposiums, Cultural and Promotional events. Notable National & International events Functions organized by either party be supported by other party once a year as a sponsor.

2. Research:

Primary purpose of this MoU itself is to involve the advanced research at their own areas of operation of both parties. Accordingly any supports by way Technical Consultancy (Expertise) literature supports (library, advanced software's in computer labs) infrastructure supports (Laboratories and workshops) and other logical supports may be availed to the extend of maintaining secrecy and intellectual property rights of both parties. Either party can opt for augmentations of any facility with mutual consent on investments and utilization. Subsidiary agreements may be made wherever required. JCT CET shall provide all infrastructure facilities, labs and workshops. However the cost involved if any on consumables and labours in conducting experiments shall be charged at actual mutually agreed in advanced. Any significant outcome of any joint research or development activities, arising out of project works shall have equal right to patent the development with due acknowledgement of other party's contribution. Commercial exploitation if any shall be shared proportionally with mutual agreement.





3. Awards & recognitions:

Third party recognition and awards are the healthier way of encourage our own manpower and its excellence. Both parties can institute few awards, medals and citation etc (in equal no) to appreciate the other's credentials at a common or exclusive functions and forum.

4. Consultancy:

The dedicated faculties on both sides (party) shall act as the consultant/outsourcer and Technical supporter to one another at all technical, administrative, management and R & D areas. The knowledge sharing by consultancy of the expert members are available at free of cost at the regular college/office functioning hours. Consultancy off the college/office hours if any may be charged accordingly.

5. Human Resource & Training:

Human resources at both sides shall be strengthened by way of conducting workshops/Lectures/Study camps at a regular interval. Both parties shall organize regular/routine training programme to various levels of Technical and managerial manpower of all discipline at a very nominal costs at their respective premises.

6. Employment:

The industry shall freely engage the student manpower for any of their R & D activities at their works under various schemes like in-plant training mini/major projects etc to benefits both sides equally. The industry shall give due preference to the students of JCT CET for all their recruitment needs such as temporary, apprenticeship, semi permanent and permanent arising during the period of MoU. The industry will be the permanent guests of honour of the JCT CET at all

JCT College of Engineering and Technology





institutional programs, like the training technical seminars, cultures and other celebrations.

7. Disclaimer:

This MoU does not compel or force any party either fully or partly to perform a function or fulfil any commitment agreed upon on best interests. All that agreements made between the parties are only obligatory and not in any way mandatory. It is further made abundantly clear that no third party mediation or arbitration is earnest or warranted. Both the parties shall however meet periodically once in three months alternatively at their respective premises to review the MoU and modify the scope of works if any, depending on the special demands and needs, arises then and there.

Dated on this Fifteen day of March 2017 we sign,

Signatory of

Dr.G.Ramesh, Principal, JCTCET. Signatory of AS ENGINEERING WORKS

Mr.G.JANARTHANAN MANAGING PARTNER, -No.01/16 Mariamman Kovil Street, Chinniyampalayam,

> Mylampatti, Coimbatore – 641042.



നേകരളം केरल KERALA MEMORANDUM OF UNDERSTANDING

20AA 749766

Ref: JCTCET/MoU/AUTOMOBILE/2/2017

This Memorandum of Understanding is entered into on this Twentieth day of March -

2017

Between

The JCT COLLEGE OF ENGINEERING AND TECHNOLOGY, Pichanur (PO), Coimbatore-641 105, Tamil Nadu, (First Party) represented by the Dr. G. RAMESH, Principal, JCT College of Engineering and Technology, Pichanur Coimbatore – 641 105, Tamil Nadu herein after referred to as the JCT CET (in short) which unless repugnant to the context or meaning thereof, will include its successors-in-interest and assigns on the first part.

And

Ambal Private Industrial Training Institute (A Unit of saradhambal Educational Trust), Iyer hospital premises, Trichy road, Singanallur, Coimbatore- 641005, Tamil Nadus (Second Party). Represented by the Mr. K.B.SIBIMON, Principal, Repugnant to the context or meaning there of will include its successors-in-interest and assigns on the second

NAME. PRINCIPAL

J. C. T. COLLEGE OF ENGINEERING DELOVAL

PROCHUGOVINDAN S.R.O. VENDOR

COIM DATO RE

KOZHINJAMPARA

This MoU is signed and extended with the objectives of developing and strengthening better industry-academic linkages for mutual benefit. The two parties will jointly work towards the common cause with definite vision and missions of long and short-term perspectives.

CLAUSES OF MoU

(

- Relationships: Both the parties will strive to build long term relationship by
 involving one another as the guest of honours at all functions like technical seminars,
 symposiums, Cultural and Promotional events. Notable National & International
 events Functions organized by either party be supported by other party once a year as
 a sponsor.
- 2. Research: Primary purpose of this MoU itself is to involve in the advanced research at their own areas of operation of both parties. Accordingly any supports by way Technical Consultancy (Expertise) literature supports (library, advanced software's in computer labs) infrastructure supports (Laboratories and workshops) and other logical supports may be availed to the extend of maintaining secrecy and intellectual property rights of both parties. Either party can opt for augmentations of any facility with mutual consent on investments and utilization. Subsidiary agreements may be made wherever required. JCT CET shall provide all infrastructure facilities, labs and workshops. However the cost involved if any on consumables and labours in conducting experiments shall be charged at actual with mutual agreement in advance. Any significant outcome of any joint research or development activities, arising out of project works shall have equal right to patent the development with due acknowledgement of other party's contribution. Commercial exploitation if any shall be shared proportionally with mutual agreement.

- 3. Awards & recognitions: Third party recognition and awards are the healthier way of encourage our own manpower and its excellence. Both parties can institute few awards, medals and citation etc (in equal no) to appreciate the other's credentials at a common or exclusive functions and forum.
- 4. Consultancy: The dedicated faculties on both sides (party) shall act as the consultant/outsourcer and Technical supporter to one another at all technical, administrative, management and R & D areas. The knowledge sharing by consultancy of the expert members are available at free of cost at the regular college/office functioning hours. Consultancy off the college/office hours if any may be charged accordingly.
- 5. Human Resource & Training: Human resources at both sides shall be strengthened by way of conducting workshops/Lectures/Study camps at a regular interval. Both parties shall organize regular/routine training programme to various levels of Technical and managerial manpower of all discipline at a very nominal costs at their respective premises.
- 6. Employment: The industry shall freely engage the student manpower for any of their R & D activities at their works under various schemes like in-plant training mini/major projects etc to benefits both sides equally. The industry shall give due preference to the students of JCT CET for all their recruitment needs such as temporary, apprenticeship, semi permanent and permanent arising during the period of MoU. The industry will be the permanent guests of honour of the JCT CET at all institutional programs, like the training technical seminars, cultures and other celebrations.

6

7. Disclaimer: This MoU does not compel or force any party either fully or partly to perform a function or fulfil any commitment agreed upon on best interests. All that agreements made between the parties are only obligatory and not in any way mandatory. It is further made abundantly clear that no third party mediation or

arbitration is earnest or warranted. Both the parties shall however meet periodically once in three months alternatively at their respective premises to review the MoU and modify the scope of works if any, depending on the special demands and needs, arises then and there.

Dated on this Twentieth day of March -2017 we sign,

JCT College of Engineering and Technology, Pichanur, Coimbatore – 641 105, Tamil Nadu.

Ambal Private Industrial Training Institute (A Unit of saradhambal Educational Trust),
Iyer hospital premises, Trichy road, Singanallur, Coimbatore- 641005, Tamil Nadu

Institution

Industry Partner

Dr. G. RAMESH Principal,

Signed By

Principal,

Mr. K.B.SIBIMON

Signed By

Signature.

Signature

Date 20.3:217

Date 20/03/2017

Official Stamp

PRINCIPAL

JCT College of Engineering & Technology Pichanur, Coimbatore - 641105 Official Stamp

K. B. SIBIMON PRINCIPAL AMBAL PRIVATE ITI COIMBATORE - 05



കേരളം केरल KERALA <u>MEMORANDUM OF UNDERSTANDING</u>

18AA 287077

Ref: JCTCET/MoU/AUTOMOBILE/1/2017

This Memorandum of Understanding is entered into on this Twentieth day of February 2017

Between

The JCT COLLEGE OF ENGINEERING AND TECHNOLOGY, Pichanur (PO), Coimbatore-641 105, Tamil Nadu, (First Party) represented by the Dr. G. RAMESH, Principal JCT College of Engineering and Technology, Pichanur Coimbatore – 641 105, Tamil Nadu herein after referred to as the JCT CET (in short) which unless repugnant to the context of meaning thereof, will include its successors-in-interest and assigns on the first part.

And

MARUTI DRIVING SCHOOL(A Unit of Sree Saradhambal Automobile Pvt.Ltd) "Shiv Chamber", 247, Alagesan Road, Saibaba Colony, Coimbatore- 641011, Tamil Nadu, (Second Party). Represented by the Mr. S.CHANDRASEKAR, Manager, Repugnant to the context or meaning there of will include its successors-in-interest and assigns on the second part.

NAME. PRINCIPAL J. CT. COLLAGE OF 1/4
NAME. PRINCIPAL J. CT. COLLAGE OF 1/4

ENGLING DE MONOTORE P. KOCHUGOVINDAN S.R.O. VENDOR

KOZHINJAMPARA

**

O 4 JAN 2017

**

O 4 JAN 2017

**

O 4 JAN 2017

**

O 8 JAN 2017

**

O 8 JAN 2017

**

O 8 JAN 2017

**

PICHANOUX COMMONTORE P. KOCHUGOVINDAN S.R.O. VENDOR

KOZHINJAMPARA

This MoU is signed and extended with the objectives of developing and strengthening better industry-academic linkages for mutual benefit. The two parties will jointly work towards the common cause with definite vision and missions of long and short-term perspectives.

CLAUSES OF MoU

- Relationships: Both the parties will strive to build long term relationship by
 involving one another as the guest of honours at all functions like technical seminars,
 symposiums, Cultural and Promotional events. Notable National & International
 events Functions organized by either party be supported by other party once a year as
 a sponsor.
- 2. Research: Primary purpose of this MoU itself is to involve in the advanced research at their own areas of operation of both parties. Accordingly any supports by way Technical Consultancy (Expertise) literature supports (library, advanced software's in computer labs) infrastructure supports (Laboratories and workshops) and other logical supports may be availed to the extend of maintaining secrecy and intellectual property rights of both parties. Either party can opt for augmentations of any facility with mutual consent on investments and utilization. Subsidiary agreements may be made wherever required. JCT CET shall provide all infrastructure facilities, labs and workshops. However the cost involved if any on consumables and labours in conducting experiments shall be charged at actual with mutual agreement in advance. Any significant outcome of any joint research or development activities, arising out of project works shall have equal right to patent the development with due acknowledgement of other party's contribution. Commercial exploitation if any shall be shared proportionally with mutual agreement.

- 3. Awards & recognitions: Third party recognition and awards are the healthier way of encourage our own manpower and its excellence. Both parties can institute few awards, medals and citation etc (in equal no) to appreciate the other's credentials at a common or exclusive functions and forum.
- 4. Consultancy: The dedicated faculties on both sides (party) shall act as the consultant/outsourcer and Technical supporter to one another at all technical, administrative, management and R & D areas. The knowledge sharing by consultancy of the expert members are available at free of cost at the regular college/office functioning hours. Consultancy off the college/office hours if any may be charged accordingly.
- 5. Human Resource & Training: Human resources at both sides shall be strengthened by way of conducting workshops/Lectures/Study camps at a regular interval. Both parties shall organize regular/routine training programme to various levels of Technical and managerial manpower of all discipline at a very nominal costs at their respective premises.
- 6. Employment: The industry shall freely engage the student manpower for any of their R & D activities at their works under various schemes like in-plant training mini/major projects etc to benefits both sides equally. The industry shall give due preference to the students of JCT CET for all their recruitment needs such as temporary, apprenticeship, semi permanent and permanent arising during the period of MoU. The industry will be the permanent guests of honour of the JCT CET at all institutional programs, like the training technical seminars, cultures and other celebrations.
- 7. Disclaimer: This MoU does not compel or force any party either fully or partly to perform a function or fulfil any commitment agreed upon on best interests. All that agreements made between the parties are only obligatory and not in any way mandatory. It is further made abundantly clear that no third party mediation or

arbitration is earnest or warranted. Both the parties shall however meet periodically once in three months alternatively at their respective premises to review the MoU and modify the scope of works if any, depending on the special demands and needs, arises then and there.

Dated on this Twentieth day of February -2017 we sign,

JCT College of Engineering and Technology, Pichanur, Coimbatore – 641 105, Tamil Nadu. MARUTI DRIVING SCHOOL(A Unit of Sree Saradhambal Automobile Pvt.Ltd) "Shiv Chamber", 247, Alagesan Road, Saibaba Colony, Coimbatore- 641011, Tamil Nadu,

Institution

Industry Partner

Mr. S.CHANDRASEKAR

Dr. G. RAMESH Principal,

Signed By

Manager, Signed By

Signature

Signature

Date 20.2.3017

PRINCIPAL

JCT College of Engineering & Technology
Pichanur, Coimbatore - 641105

Official Stamp

Date 20 - 2 - dol 7.

S. CHAND DRABELOWN.

MANDAGER, MDS.

AMBOR AND, SAIBOBO GOLONG.

Obe -11.

Official Stamp

S. CHANDRA MIKAR Manager MARUTI DRIVING SCHOOL (Ambal Auto)



68.100/-தமிழ்நாடு तमिलनाडु TAMILNADU T. ரமேஷ்

BF 346274

முத்திரைத்தாள் விற்பனையாளர் 25/28, நல்லியப்பன் லே அவுட், பொள்ளாச்சி, தமிழ்நாடு.

உரிமம் எண் : 15129 / ஆ1 / 2014



Memorandum of Understanding

This agreement is made on September 21, 2016 between 3W TECHNOLOGIES, an Authorized Training and Certification centre for Autodesk and PTC situated at Coimbatore, Tamilnadu (Here in after referred to as the second Party) and JCT College of Engineering, (Here in after referred to as the first Party)

Now this agreement witness as follows:

01. That the first party is an AICTE approved engineering college with a valid AICTE approval contract to conduct the technical programs at the mentioned college site of ID-No.

02. That the 2nd Party is an Authorized Training Centre of AutodeskTM to impart Engineering based training to the students of UG and PG of the first party which will serve as an incubation center for the second party within its campus.

03. Utilizing the first party's trained student base resource, the second party will outsource web application projects to the same.

- 04. All business dealing with the clients in concern with this specific incubation center will be transparent with the first party.
- 05. During the course of dealing, attempts to contact with the clients without the authorization of the second party will not be permitted.
- 06. The second party will hold no responsibility in providing any kind of compensation or stipend to the resources used of the first party.
- 07. Complete infra required to carry out successful completion of the outsourced project will be provided by the first party.
- 08. All software used by the first party for the completion of the outsourced projects will be open source software.
- 9. During the course of dealings, both the first party and the second party will not employ any resources from each other.
- 10. For projects completed, the ratio of profit sharing between both the parties will be [60 (1 st Party):40, (2 nd Party)]
- 11. On completion of Internship, the second party will do its utmost in placement assistance to all trained under them.
- 12. of the performers; the best of which will be taken on by the first party based on present requirement.
- 13. Payments for the training will be collected based on duration of the course of training. Duration: 30 Days; Installment: 50% (on Initiation): 50% (Midsession)

Duration: 30+ Days: Installment \$50% (on Initiation): 25% (Midsession): 25% End of Session

The second party will make sure that Time schedule and Charges for the training and certification program will be finalized by discussing with first party ensuring not disturbing the curriculum. 3W IECHNOLOGIES assure first party for the quality industry oriented training program and will be happy to provide all kind of support for Training and Placement Services.

14! Any alteration, addition or modification is there on this agreement should be in writing and signed by both the parties.

- IS DURATION. The duration of this Agreement shall be for a period of 4 years from

 If not renewed or amended in writing the same shall be considered as expired or terminated.
- 16 TERVINATION This agreement shall take effect immediately on the execution of these:

Any nonce request or other communication required or permitted to be given or made under this agreement to its party or second party shall be in writing. Such notice or request shall have been given a made when it shall have been delivered by hand, airmail with a copy by facsimile, to the party to which the study step of a such party shall have been delivered by hand, airmail with a copy by facsimile, to the party to which it is authorised as such party shall have delivered by house to the party for giving such notice of making such request:



NAME 3W TECHNOLOGIES

17. The parties hereto acting themselves or through representatives duly authorized, have caused this agreement to be signed in their respective names as of the day & year written above.

PRINCIPAL

JCT College of Engineering & Technology PICHANUR, Colmbatore-641 105.

Chairmen/Principal HOD of College

FOR 3W TECHNOLOGIES

Auge Lea Suprem

FOR SWITECHNOLOGIES

Authorized Signatory

Director of Sales

3W TECHNOLOGIES.



தமிழ்நாடு तमिलनाडु TAMILNADU

AL 149139

6783

The Principal, Jet college of fing of Tech. Coimbatore.

PSIVARANJANI
STAMP VENDOR
14/22, Marappa Gounder Street
Rama Chetticalayam,
Sundakkamuthur, Coesan
L No. 12098/81/2010/3



MEMORANDUM OF UNDERSTANDING

Ref: JCTCET/MoU/PCE/03/2016

This Memorandum of Understanding is entered into on this Twelfth day of November 2016

Between

The JCT COLLEGE OF ENGINEERING AND TECHNOLOGY, DEPARTMENT OF PETROCHEMICAL ENGINEERING, Pichanur (PO), Coimbatore-641 105, Tamil Nadu, (First Party) represented by the Dr. G. RAMESH, Principal, JCT College of Engineering and Technology, Pichanur Coimbatore – 641 105, Tamil Nadu herein after referred to as the JCT CET (in short) which unless repugnant to the context or meaning thereof, will include its successors-in-interest and assigns on the first part.

and

M/s. AWECARE ANALYTICAL & RESEARCH LABORATORIES, Thindal, Erode, Tamil Nadu (Second Party) represented by Dr. E. S. Karthy, Managing Director, AWECARE Analytical & Research Laboratories, 22/1, Agri Nagar, Behind Geetanjali School, Thindal, Erode – 638 012, Tamil Nadu which unless repugnant to the context or meaning thereof, will include its successors-in-interest and assigns on the second part.

OBJECTIVES/PURPOSE OF THIS MOU:

- To improve the skills set of engineering students in Essential of Piping Technology & Simulation Software.
- To bridge the gap between college education and industrial requirement.
- (iii) To provide opportunities for the Petrochemical Engineering (PCE) students of the college to undergo industrial trainings, in-plant visits and to take up project and consultancy works.
- (iv) To provide Internship training and project help for the students.
- (v) To assist the college in placement activities in the sense of introducing and developing contacts and relationship with industries.

ROLES AND RESPONSIBILITIES OF THE MOU SIGNING COMPANY:

- (i) To supply tools and techniques to the college
- (ii) To organize the short term training programs on CFD
- (iii) To organize Value Added Programs / Workshop / seminar once in six months to Petrochemical Engineering (PCE) students of the college to enlighten them on the Ansys-Fluent, Ansys-Poly flow, Ansys-CFX, Fluid flow Simulation.
- (iv) To organize short term training programs on Essential of Piping & Simulation Software.
- (v) To provide opportunities for the Petrochemical Engineering (PCE) students of the college to undergo Internship trainings, in-plant visits and to guide up project works.

ROLES AND RESPONSIBILITIES OF THE PEROCHEMICAL ENGINEERING DEPARTMENT, JCT COLLEGE OF ENGINEERING AND TECHNOLOGY:

- (i) To create the awareness among the students about the topic Piping Technology & Simulation Software conducted by the first part.
- (ii) To provide class rooms/LCD and audio facilities and laboratory facilities as required for the training by the first part.
- (iii) To train the employees of the first part on latest Simulation software Products and its techniques.
- (iv) To impart theoretical exposure on software's to the employees of the first part.

TIME FRAME:

This MoU is valid for 2 years from the date of signing and will be renewed for a further period on mutually agreed terms and conditions.

Ong Company

GENERAL:

In event of any issue to be resolved which is beyond the control of the nominated persons of both parties, the Director and Principal who are signatories to this MoU can discuss directly and resolve them.

In witness whereof the parties here to have affixed their signatures to this agreement on this day.

For and Behalf of

ARRIS CADD TECHNOLOGY. For ARRIS CADD TECHNOLOGY

Mr. R.BALRAJ

Director,

ARRIS CADD TECHNOLOGY,

No.243, 2nd Sow-ma complex,

Second floor, Gandhipuram,

Near signal, Coimbatore - 641 012.

ARRIS CADD

Office Seal

#243, Sowma Complex, 2nd Floor Gandhipuram, (Near Signal) COIMBATORE-641 012 Phone: 0422-6527717

PRINCIPAL JCT College of Engineering & Technology PICHANUR, Coimbatore-641 105.

For and Behalf of

JCT COLLEGE OF ENGINEERING AND TECHNOLOGY,

Dr.G.RAMESH,

Principal,

JCT College of Engineering and

Technology,

Pichanur,

Coimbatore - 641 105.

Office Seal

PRINCIPAL

JCT College of Engineering & Technology PICHANUR, Coimbatore-641 105.

Witness from Organization

Name with Designation and Address

Witness from Institution

R. BERUMOL

Name with Designation and Address



- 6. Employment: The industry shall freely engage the student manpower for any of their R & D activities at their works under various schemes like in-plant training mini/major projects etc to benefits both sides equally. The industry shall give due preference to the students of JCT CET for all their recruitment needs such as temporary, apprenticeship, semi permanent and permanent arising during the period of MoU. The industry will be the permanent guests of honour of the JCT CET at all institutional programs, like the training technical seminars, cultures and other celebrations.
- 7. Disclaimer: This MoU does not compel or force any party either fully or partly to perform a function or fulfil any commitment agreed upon on best interests. All that agreements made between the parties are only obligatory and not in any way mandatory. It is further made abundantly clear that no third party mediation or arbitration is earnest or warranted. Both the parties shall however meet periodically once in three months alternatively at their respective premises to review the MoU and modify the scope of works if any, depending on the special demands and needs, arises then and there.

Dated on this Twelfth day of November 2016 we sign,

JCT College of Engineering and Technology, Pichanur, Coimbatore – 641 105, Tamil Nadu.

AWECARE Analytical & Research Laboratories, Thindal, Erode – 638 012 Tamil Nadu.

Institution

Dr. G. RAMESH Principal,

Signed By

Date 12.11.14

PRINCIPAL
JCT College of Engineering & Technology
Pichanur, Colmbatore - 641105

Official Stamp

Date (2/11)

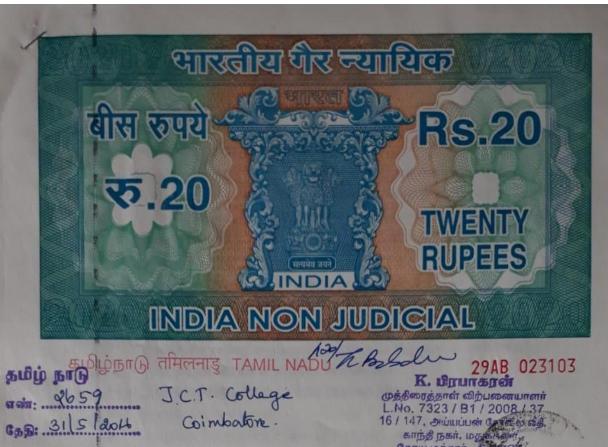
Signed By

Official Stamp

Industry Partner

Dr. E. S. KARTHY

Managing Director,



MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (MoU) is entered into Coimbatore day of Wednesday. 1st, June, 2016

BETWEEN

M/s. SOUTHERN AUTOMATION AND INDUSTRIAL TRAINING SERVICES PRIVATE LIMITED, hereinafter called the party of the first part represented by its Managing Director (MD), Mr. K. PAKKIR MOHIDEEN, No.3, 2nd Floor Malathi Complex, KMY Street, Near Hotel Park Palace, Sathy Road, Erode - 638 003.

JCT COLLEGE OF ENGINEERING AND TECHNOLOGY, DEPARTMENT OF PETROCHEMICAL ENGINEERING, Pichanur, Coimbatore - 641105, hereinafter called the party of the second part represented by the Principal, Dr. G. Ramesh.

AND whereas the party of the first part is engaged in the business of Automation and Control WHEREAS the party of the second part is running an Engineering College offering various UG and PG degree courses to the student community.

OBJECTIVES/PURPOSE OF THIS MOU:

- (i) To improve the skills set of engineering students in Automation and Control.
- (ii) To bridge the gap between college education and industrial requirement.
- (iii) To provide opportunities for the Petrochemical Engineering (PCE) students of the college to undergo industrial trainings, in-plant visits and to take up project and consultancy works.
- (i) To organize the short term training programs on Industrial Instrumentation
- (iv) To provide Internship training and project help for the students.
- (v) To assist the college in placement activities in the sense of introducing and developing contacts and relationship with industries.

ROLES AND RESPONSIBILITIES OF THE MOU SIGNING COMPANY:

- (ii) To supply tools and techniques to the college
- (iii) To organize Value Added Programs / Workshop / seminar once in six months to Petrochemical Engineering (PCE) students of the college to enlighten them on the PLC, SCADA, DCS, HMI, Servo Mechanism, Distributed I/Os, and Field Instruments.
- (iv) To organize short term training programs on Industrial Automation Products.
- (v) To provide opportunities for the Petrochemical Engineering (PCE) students of the college to undergo Internship trainings, in-plant visits and to guide up project works.

ROLES AND RESPONSIBILITIES OF THE PEROCHEMICAL ENGINEERING DEPARTMENT, JCT COLLEGE OF ENGINEERING AND TECHNOLOGY:

- (i) To create the awareness among the students about the topic Automation and Control conducted by the first part.
- (ii) To provide class rooms/LCD and audio facilities and laboratory facilities as required for the training by the first part.
- (iii) To train the employees of the first part on latest Automation Products and its techniques.
- (iv) To impart theoretical exposure on software's to the employees of the first part.

TIME FRAME:

This MoU is valid for 2 years from the date of signing and will be renewed for a further period on mutually agreed terms and conditions.

GENERAL:

In event of any issue to be resolved which is beyond the control of the nominated persons of both parties, the Director and Principal who are signatories to this MoU can discuss directly and resolve them.

In witness whereof the parties hereto have affixed their signatures to this agreement on this

For and Behalf of

Sothern Automation Pvt Ltd.

Mr.K.PAKKIR MOHIDEEN

Managing Director,

Southern Automation and

Industrial Training Services Pvt Ltd,

No.3, 2nd Floor, Malathi Complex,

KMY Street, Near Hotel Park Palace,

Sathy Road, Erode - 638 003.

Office Seal

om Organization

4. MOHAMED JOYAIL

HEAD Shoustrie Training Name with Designation and Address

For and Behalf of JCT College of Engineering and Technology,

Dr.G.RAMESH

JCT College of Engineering and

Technology,

Pichanur,

Coimbatore - 641105

Office Seal PRINCIPAL

> JCT College of Engineering & Technology PICHANUR, Coimbatore-641 105.

Witness from Institution

Prof. N. Krishnaswamy, Dean

Name with Designation and Address



ProSIM R&D Pvt. Ltd.

Bengaluru.

Phone: +91 80 6816 0000 / +91 80 2332 3020

Email: enquiry@pro-sim.com

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (MoU) entered into and executed at Coimbatore on 07-04-2017

BETWEEN

ProSIM R & D Pvt.Ltd., "represented by Mr.Umesh Chandra, Managing Director,#4, 1st 'B' Mai, 1st 'N' Block,Rajaji Nagar, Bangalore-560010. Repugnant to the context or meaning there of will include its successors-in-interest and assigns on the second part.

AND

JCT College of Engineering and Technology, an educational institution having its campus at, Pichanur, Coimbatore represented by its PRINCIPAL Dr.G.RAMESH

BACKGROUND:

ProSIM is a simulation technology based R&D and engineering services company. Company is focused on delivering high-end simulation solutions/services and the company's customers are from wide range of industries including in Energy, defense, and general engineering. Company has developed into a trusted brand in high end services (Ex: seismic evaluation of nuclear power plants; remaining life assessment analysis of power plants, fitness for service of oil and gas assets, indigenization of defense systems etc.). Based on this traction company has the ambition of being among the top players in the space.

Generate Sales of various Mechanical & Electrical simulation (CAE) software products, and services regarding those products for the Foundry industry / Electrical equipment manufacturing industry / Energy sector.

- To visit prospects, clients and to create new pipeline.
- To gather technical requirements of the prospects.

AND WHEREAS

The parties herein now intend to enter into this MoU to facilitate the following objectives through orientation and development for their mutual benefit.



Phone: +91 80 6816 0000 / +91 80 2332 3020

Email: enquiry@pro-sim.com

OBJECTIVES/PURPOSE OF THIS MOU:

- To improve the skill set of engineering students in R&D services to develop (i) innovative products and processes
- To bridge the gap between college education and industrial requirement. (ii)
- To provide opportunities for the Electrical and Electronics Engineering (EEE) (iii) students of the college to undergo industrial trainings through Value Added Courses, In Plant Training and to take up project.
- Prosim assists corporates to help train their engineers in latest of technology and (iv) also engineering fundamentals.
- To provide In Plant Training and project help for the students. (v)

ROLES AND RESPONSIBILITIES OF THE MOU SIGNING COMPANY:

- The Industry shall permit the faculties designated inside their campus for (i) interaction and development of the project.
- The Industry agrees to participate in curriculum / extra curriculum designing and (ii) give a guest lectures for the benefit of students.
- To organize Value Added Courses/Workshop/Seminar once in six months to (iii). Electrical and Electronics Engineering (EEE) students of the college to enlighten them on the Manufacturing process development / optimization.
- To supply tools/techniques to the college (iv)
- To provide opportunities for the Electrical and Electronics Engineering (EEE) (v) students of the college to undergo industrial trainings, in plant visits and to take up project works.
- To provide Internship for best performing Individuals. (vi)
- To identify and help the college in the area of taking up R & D projects. (vii)
- The Company will provide opportunity for placement to the students, if demand (viii) exists.



Phone: +91 80 6816 0000 / +91 80 2332 3020

Email: enquiry@pro-sim.com

ROLES AND RESPONSIBILITIES OF THE COLLEGE:

- JCT College of Engineering and Technology will permit the ProSIM R & D (i) Pvt.Ltd to utilize their facilities.
- To undertake consultancy works. (ii)
- To provide class rooms /LCD Projectors and audio facilities and laboratory (iii) facilities as required for the training.
- To train the employees on latest technologies and techniques. (iv)
- To impart theoretical exposure on software's to the employees. (v)
- JCT College of Engineering and Technology further agrees to provide their (vi) students for market survey and feasibility study analysis work etc., to connect with the Industry in a mutually agreed time frame.

INTELLECTUAL PROPERY RIGHTS (IPR)

JCT College of Engineering and Technology faculty shall maintain integrity of the technique / technology of ProSIM R & D Pvt.Ltd. products and process observed during their visit and consultancy work.

TIME FRAME:

This MoU is valid for 2 years from the date of signing and will be renewed for a further period on mutually agreed terms and conditions.

In witness whereof the parties hereto have affixed their signatures to this agreement on this day.

For Pro SIM R & D Pvt.Ltd.

ProSIM R&D Pvt Ltd.,

#4, 1st B main, 1st N Block, Rajaji Nagar, Bangalore – 560010, India

For JCT College of Engineering and

Technology

Principal

Engineering and College of JCT

Technology

Dr.G.RAMESH

Pichanur,

Coimbatore.

Tamil Nadu, India-641 105.



9-A-2, (NEW NO. 26-1), SAKTHI NAGAR, NEAR RAMANUJANAGAR, UPPILIPALAYAM POST COIMBATORE - 641 015. SOUTH INDIA EMAIL: balajiengineering1@yahoo.com

12.12.2016

To,

JCT College of Engineering and Technology,

Pichanur,

Coimbatore-641105.

Dear sir,

We are very happy to inform you that the **Balaji Engineering**, Coimbatore has agreed to accept your Invite for MOU contract. After MoU contacting your college references and doing our research we were extremely impressed at the solid reputation your Departmentt Members enjoys and using in the **Balaji Engineering** area.

If the contract terms are satisfactory with you then we would like to start utilizing our services immediately.

Our office bearers are coming on 16.12.2016 at 9am at your Campus.

Thanking you

Rega

For BALAJI ENGINEERING

PARTNER



9-A-2, (NEW NO. 26-1), SAKTHI NAGAR, NEAR RAMANUJANAGAR, UPPILIPALAYAM POST COIMBATORE - 641 015. SOUTH INDIA EMAIL: balajiengineering1@yahoo.com

Memorandum of Understanding

Ref: JCTCET/MoU/12/2016

This Memorandum of Understanding is entered into on this Sixteenth day of December-2016

Between

The JCT college of Engineering and Technology located at Pichanur (po), Coimbatore-641105, India represented by the Principal. JCT College of Engineering and Technology herein after referred to as the JCT CET (in short) which unless repugnant to the context or meaning thereof, will include its successors-in-interest and assigns on the first part.

And

Balaji Engineering, No.9A-2, Sakthi nagar, Uppilipalayam, Coimbatore-641015, and represented by Managing Director here in referred to as Balaji Engineering, which term shall mean and include, unless. Repugnant to the context or meaning there of will include its successors-in-interest and assigns on the second part.

This MoU is signed and extended with the objectives of usering and strengthening better industry-academic linkages for mutual benefit. The two parties will jointly work towards the common cause with definite vision and missions of long and short-term perspectives.

TIN No.: 33662101088, CST No.: 625771 - Dt: 3.5.96, Code: 110

10 17/3



9-A-2, (NEW NO. 26-1), SAKTHI NAGAR, NEAR RAMANUJANAGAR, UPPILIPALAYAM POST **COIMBATORE - 641 015. SOUTH INDIA**

EMAIL: balajiengineering1@yahoo.com

CLAUSES OF MoU

- 1. Relationships: Both the parties will strive to build long term relationship by involving one another as the guest of honours at all functions like technical seminars, symposiums, Cultural and Promotional events. Notable National & International events Functions organized by either party be supported by other party once a year as a sponsor.
 - 2. Research: Primary purpose of this MoU itself is to involve the advanced research at their own areas of operation of both parties. Accordingly any supports by way Technical Consultancy (Expertise) literature supports (library, advanced software's in computer labs) infrastructure supports (Laboratories and workshops) and other logical supports may be availed to the extend of maintaining secrecy and intellectual property rights of both parties. Either party can opt for augmentations of any facility with mutual consent on investments and utilization. Subsidiary agreements may be made wherever required. JCT CET shall provide all infrastructure facilities, labs and workshops. However the cost involved if any consumables and labours in conducting experiments shall charged at actual mutually agreed in advanced. Any significant outcome of any joint research or development activities, arising out of project works shall have equal right to patent the development with due acknowledgement of other party's contribution. Commercial exploitation if any shall be shared proportionally with mutual agreement.



9-A-2, (NEW NO. 26-1), SAKTHI NAGAR, NEAR RAMANUJANAGAR, UPPILIPALAYAM POST COIMBATORE - 641 015. SOUTH INDIA EMAIL: balajiengineering1@yahoo.com

- 3. Awards & recognitions: Third party recognition and awards are the healthier way of encourage our own manpower and its excellence. Both parties can institute few awards, medals and citation etc (in equal no) to appreciate the other's credentials at a common or exclusive functions and forum.
- 4. **Consultancy**: The dedicated faculties on both sides (party) shall act as the consultant/outsourcer and Technical supporter to one another at all technical, administrative, management and R & D areas. The knowledge sharing by consultancy of the expert members are available at free of cost at the regular college/office functioning hours. Consultancy off the college/office hours if any may be charged accordingly.
- 5. Human Resource & Training: Human resources at both sides shall be strengthened by way of conducting workshops/Lectures/Study camps at a regular interval. Both parties shall organize regular/routine training programme to various levels of Technical and managerial manpower of all discipline at a very nominal costs at their respective premises.
- 6. **Employment**: The industry shall freely engage the student manpower for any of their R & D activities at their works under various schemes like in-plant training mini/major projects etc to benefits both sides equally. The industry shall give due preference to the students of JCT CET for all their recruitment needs such as temporary, apprenticeship, semi permanent and permanent arising during the period of MoU. The industry will be the permanent



9-A-2, (NEW NO. 26-1), SAKTHI NAGAR. NEAR RAMANUJANAGAR, UPPILIPALAYAM POST **COIMBATORE - 641 015. SOUTH INDIA** EMAIL: balajiengineering1@yahoo.com

haning.

Hoph Con I be

Signatory of J

guests of honour of the JCT ECT at all institutional programs, like the training technical seminars, cultures and other celebrations.

·養本 医骶神管下部中心衰退 埃尔比拉斯姆斯特特 其政士的人 (1) 表示 (1) 人口 (1) A. (1)

7. Disclaimer: This MoU does not compel or force any party either fully or partly to perform a function or fulfil any commitment agreed upon on best interests. All that agreements made between the parties are only obligatory and not in any way mandatory. It is further made abundantly clear that no third party mediation or arbitration is earnest or warranted. Both the parties shall however meet periodically once in three months alternatively at their respective premises to review the MoU and modify the scope of works if any, depending on the special demands and needs, arises then and there.

Dated on this Sixteenth day of December 2016 we sign,

For BALAJI ENGINEERING

PARTNER

Signatory of Industry

Managing Director

Balaji Engineering, No.9A-2, Sakthi nagar, Uppilipalayam, Coimbatore-641015.

TIN No.: 33662101088, CST No.: 625771 - Dt: 3.5.96, Code: 110



MEMORANDUM OF UNDERSTANDING

BETWEEN

JCT COLLEGE OF ENGINEERING AND TECHNOLOGY

AND

NEW TECHNOLOGIES

Memorandum of Understanding

This Memorandum of Understanding is entered into on this 03-06-2017.

Between

The JCT college of Engineering and Technology located at Pichanur (PO), Coimbatore–641105, India represented by the Principal. JCT College of Engineering and Technology herein after referred to as the JCT CET (in short) which unless repugnant to the context or meaning thereof, will include its successors-in-interest and assigns on the first part.

And

NEW TECHNOLOGIES., represented by Mr. K. KRISH NA. KOMA, R Managing Director613, Bus Stand, Kamarajar Rd, Singanallur, Coimbatore, Tamil Nadu 641005. Repugnant to the context or meaning there of will include its successors-in-interest and assigns on the second part.

WHEREAS, JCT College of Engineering and Technology is in the field of education, imparting knowledge to students aspiring to become Engineers, and Technologists.

AND WHEREAS, NEW TECHNOLOGIES Mobile Service and Training center in Coimbatore provides you the best range of basic mobile phone &chip level training ,tablet basic course ,mobile phone complete software services and training in these areas under the Industry-Institute Interaction (III) mode



AND WHEREAS, both JCT College of Engineering and Technology and NEW TECHNOLOGIES have agreed to form a 'STRATEGIC ALLIANCE' for providing Industrial inputs to the Engineering Students and Faculty for mutual benefit and vice-versa by JCT College of Engineering and Technology extending Infrastructure, Facilities and also providing Technical Consultancy and Training to NEW TECHNOLOGIES mutually agreeable terms and conditions

AND WHEREAS on the faith and strength of such representation, both JCT College of Engineering and Technology and NEW TECHNOLOGIES have agreed to enter into a Memorandum of Understanding, as per the mutually agreed clauses as mentioned below:

CLAUSES OF MoU

- Relationships: Both the parties will strive to build long term relationship by involving one another as the guest of honours at all functions like technical seminars, symposiums, cultural and Promotional events. Notable National & International events Functions organized by either party be supported by other party once a year as a sponsor.
- 2. Research: Primary purpose of this MoU itself is to involve the advanced research at their own areas of operation of both parties. Accordingly any supports by way Technical Consultancy (Expertise) literature supports (library, advanced software's in computer labs) infrastructure supports (Laboratories and workshops) and other logical supports may be availed to the extent of maintaining secrecy and intellectual property rights of both parties. Either party can opt for augmentations of any facility with mutual consent on investments and utilization. Subsidiary agreements may be made wherever required. JCT CET shall provide all infrastructure facilities, labs and workshops. However the cost involved if any on consumables and labours in conducting experiments shall be charged at actual mutually agreed in advanced. Any significant outcome of any joint research or development activities, arising out of project works shall have equal right to patent the development with due acknowledgement of other party's contribution. Commercial exploitation if any shall be shared proportionally with mutual agreement.



- 3. Awards & recognitions: Third party recognition and awards are the healthier way of encourage our own manpower and its excellence. Both parties can institute few awards, medals and citation etc (in equal no) to appreciate the other's credentials at a common or exclusive functions and forum.
- 4. Consultancy: The dedicated faculties on both sides (party) shall act as the consultant/outsourcer and Technical supporter to one another at all technical, administrative, management and R & D areas. The knowledge sharing by consultancy of the expert members are available at free of cost at the regular college/office functioning hours. Consultancy off the college/office hours if any may be charged accordingly.
- 5. Human Resource & Training: Human resources at both sides shall be strengthened by way of conducting workshops/Lectures/Study camps at a regular interval. Both parties shall organize regular/routine training programme to various levels of Technical and managerial manpower of all discipline at a very nominal costs at their respective premises.
- 6. Employment: The industry shall freely engage the student manpower for any of their R & D activities at their works under various schemes like in-plant training mini/major projects etc to benefits both sides equally. The industry shall give due preference to the students of JCT CET for all their recruitment needs such as temporary, apprenticeship, semi permanent and permanent arising during the period of MoU. The industry will be the permanent guests of honour of the JCT ECT at all institutional programs, like the training technical seminars, cultures and other celebrations.



7. **Disclaimer**: This MoU does not compel or force any party either fully or partly to perform a function or fulfil any commitment agreed upon on best interests. All that agreements made between the parties are only obligatory and not in any way mandatory. It is further made abundantly clear that no third party mediation or arbitration is earnest or warranted. Both the parties shall however meet periodically once in three months alternatively at their respective premises to review the MoU and modify the scope of works if any, depending on the special demands and needs, arises then and there.

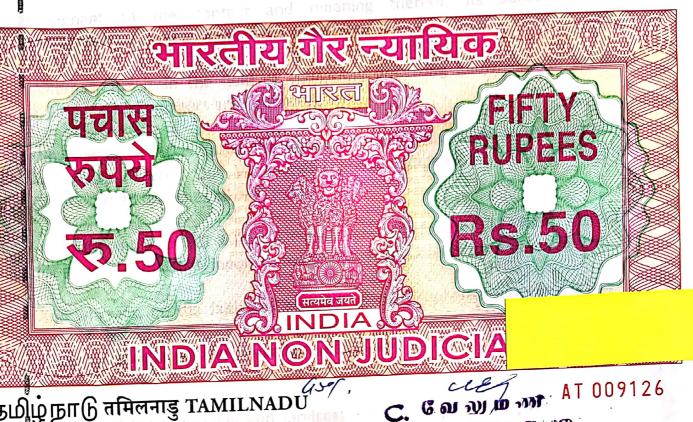
Dated on this 3rd June 2017 we sign,

3/6/

NEW TECHNOLOGIES

JCT COLLEGE OF ENGINEERING

&TECHNOLOGY



தமிழ்நாடு तमिलनाडु TAMILNADU Minau.

JCT (dlege of Engineering som of on or Desonwing

eflus orani 10814/251/2000 1

preganar ach passe

CON 14845

their facilities for a MEMORANDUM OF UNDERSTANDING the dison. PROLIFIC shall depute th BETWEEN

depending up of COLLEGE OF ENGINEERING AND TECHNOLOGY **AND**

faculty and students PROLIFIC SYSTEMS AND TECHNOLOGIES PVT. LTD.,

THIS MEMORANDUM OF UNDERSTANDING (MOU) made and executed On this day of, 20.08.2016 between: JCT COLLEGE OF ENGINEERING AND TECHNOLOGY, an educational institution, situated at Located at Pichanur Coimbatore-641105 and represented by Dr.G.Ramesh - Principal hereinafter Called JCT (Which expression shall include its successors and assigns) of the first led se tems. Drive. Field ARWA PIC and Advance AND

PROLIFIC SYSTEMS AND TECHNOLOGIES PVT. LTD., a company registered and having its Branch office at No.3/84, New scheme road P N Palayam Coimbatore 641-037, and represented by, Mr. R.Anantharaman, Associate Director, hereinafter referred to as Prolific, which term shall mean and include, unless



repugnant to the context and meaning thereof, its Successors, legal representatives and assigns, of the other part;

Whereas, JCT is in the field of education, imparting knowledge to students aspiring to be Engineers and Technologists.

Whereas, PROLIFIC is one of the reputed turnkey automation solutions provider and Asia's Number One Vocational training company having fully equipped facilities at 28 branches all over India.

And whereas, both JCT & PROLIFIC have agreed to form a 'STRATEGIC ALLIANCE' for providing industrial inputs to the Engineering students for mutual benefit.

And whereas, on the faith and strength of such representation and warranty, both JCT and PROLIFIC have agreed to enter into this Memorandum of Understanding as per the mutually agreed clauses as agreed below:

1. Provision of Supplies and Services:

JCT shall provide Prolific the facilities and qualified personnel to impart training as mutually agreed to and each personnel shall perform to the best of his/her ability during the term of the contract; likewise PROLIFIC shall make available their facilities for special projects and also for training of JCT personnel. In addition, PROLIFIC shall depute their experts for necessary training at JCT and depending upon nature and degree / level of specialization, PROLIFIC shall train faculty and students of JCT on selected topics. All decisions under this clause will be taken between the parties hereto only after prior consultation. Training will be conducted at mutually convenient dates.

JCT shall provide infrastructure as required by the company for conducting training, lectures etc.

PROLIFIC shall conduct training on core areas such as PLC's, SCADA, DCS, Embedded systems, Drives, Field instrumentation, Robotics, PCB Designing, Matlab, ARM, PIC and Advanced Mechanical Systems.

PROLIFIC shall deliver special lectures on advanced topics.

R.O CHENNAI OF CHENNAI

PRINCIPAL

JCT College of End discing & Technology

PICHAMUR, Collabatore-641 105.

2. Scope of Activities:

Details of activities are included in annexure-I.

3. Non-Exclusive Relationship:

This agreement is non-exclusive in nature and both JCT and PROLIFIC shall retain their right to perform their obligations with any other party during the term of this MOU.

4. Independent Contractors:

PROLIFIC and JCT hereby agree that each is an independent contractor and this MOU doesn't mean that one is an agent of other or of each other, and neither party shall be entitled to bind, by its acts, omissions or otherwise, the other party.

5. Assignments:

0)

No part of this MOU or of any obligations created herein, may be assigned or transferred by any one of the parties whether by operation of law or otherwise, to any other person without the prior permission of the other. Any such assignment or transfer shall be void and be without force and effect and would not be binding on the other.

6. Entire Agreement:

This instrument sets forth the entire agreement between the parties hereto and either party shall deem all other representations, irrelevant and unenforceable. All modifications to this agreement shall be in writing and only if mutually agreed to.

7. Term of MOU and Notice of Termination:

This MOU is open ended in nature; but can be terminated with three month's notice on either side given to other party in writing at their address mentioned at the top/any other address to be notified in future. Such notice shall be deemed to be properly given if sent by registered post or by courier to the other persons authorized to sign this MOU.

JCT College of Engineering & Technology PICHANUR, Coimbatore-641 105.

8. Authorized Representatives:

Both parties hereto declare that their duly authorized respective representatives shall execute this agreement.

IN WITNESS WHEREOF the parties hereto have affixed their respective hands to this agreement on the day, month and year above written.

SCOPE OF ACTIVITIES:

- (i) To impart specialized training for students of ECE/EEE / MECH., department in areas such as PLC's, SCADA, DCS, Embedded systems, Drives ,Field instrumentation, Robotics, PCB Designing, Matlab, PIC, ARM & Advanced Mechanical Systems with regard to recent trends and practical applications on cost basis.
- (ii) To give training capsule to a limited number of students / semester on industry-based projects in the above mentioned fields.
- (iii) To offer special lectures by experts on topics pertaining to the above fields on mutually convenient dates on cost free basis.
- (iv) To go in for formation of expert panel by pooling in the expertise of PROLIFIC with that of GRT for conducting seminars/conferences on the emerging trends in the above mentioned fields.
- (v) JCT to make available the infrastructure as required by PROLIFIC for conducting training, Lectures etc.
- (vi) JCT to make fair considerations of the procurement to PROLIFIC on the basis of their consistent on-time performance with respect to quality and reliability.

FOR PROLIFIC SYSTEMS

&

TECHNOLOGIES PVT LTD.

R. ANANTHARAMAN

ASSOCIATE DIRECTOR

R.O CHENNAI POLICE TO THE PROPERTY OF THE PROP

FOR JCT COLLEGE OF ENGINEERING

&

TECHNOLOGY

DR.G.ŘAMESH

PRINCIPAL

JCT College of Engineering & Technology PICHANUR, Coimbatore-641 105.





Memorandum of Understanding

Ref: JCTCET/MoU/9/2016

This Memorandum of Understanding is entered into on this Eighth day of July-2016

Between

The JCT college of Engineering and Technology located at Pichanur (po), Coimbatore–641104, India represented by the Principal. JCT College of Engineering and Technology herein after referred to as the JCT CET (in short) which unless repugnant to the context or meaning thereof, will include its successors-in-interest and assigns on the first part.

And

Pantech ProEd Pvt Ltd., represented by Vinoth Kumar.A, Branch Manager, #II Floor, Sai Sruthi Complex, 3, Ramarkoil Street, Ram Nagar, Coimbatore - 641 009. Repugnant to the context or meaning there of will include its successors-in-interest and assigns on the second part.

This MoU is signed and extended with the objectives of usering and strengthening better industry-academic linkages for mutual benefit. The two parties will jointly work towards the common cause with definite vision and missions of long and short-term perspectives.

CLAUSES OF MoU

 Relationships: Both the parties will strive to build long term relationship by involving one another as the guest of honours at all functions like technical seminars, symposiums, Cultural and Promotional events.

PRINCIPAL

JCT College of Engineering & Technology

Pichanur, Coimbatore - 641105

Pantech ProEd Private Ltd

PANTECH PROED PVT.LTI IInd Floor, Sai Sruthi Comple 3, Ramarkoil Street, Ram Nag

Coimbatore - 641 009.

2nd Floor, Sai Sruthi Complex, 3, Ramar Koil Street, Ram Nagar, Coimbatore - 641 PDB: 0422-4506470.

Phone: 0422 - 4506470 E-mail: covai@pantechmail.com www.pantechproed.com
Tamilnadu | Maharashtra | Telangana | Andra Pradesh | Kerala





Notable National & International events Functions organized by either party be supported by other party once a year as a sponsor.

- 2. Research: Primary purpose of this MoU itself is to involve the advanced research at their own areas of operation of both parties. Accordingly any supports by way Technical Consultancy (Expertise) literature supports (library, advanced software's in computer labs) infrastructure supports (Laboratories and workshops) and other logical supports may be availed to the extend of maintaining secrecy and intellectual property rights of both parties. Either party can opt for augmentations of any facility with mutual consent on investments and utilization. Subsidiary agreements may be made wherever required. JCT CET shall provide all infrastructure facilities, labs and workshops. However the cost involved if any on consumables and labours in conducting experiments shall be charged at actual mutually agreed in advanced. Any significant outcome of any joint research or development activities, arising out of project works shall have equal right to patent the development with due acknowledgement of other party's contribution. Commercial exploitation if any shall be shared proportionally with mutual agreement.
 - 3. Awards & recognitions: Third party recognition and awards are the healthier way of encourage our own manpower and its excellence. Both parties can institute few awards, medals and citation etc (in equal no) to appreciate the other's credentials at a common or exclusive functions and forum.

PANTECH PROED PVT IInd Floor, Sai Sruthi Con

3,Ramarkoll Street,Ram Colmbatore - 641 00 Ph:0422-45064

PRINCIPAL
JCT College of Engineering & Technology Pantech ProEd Private Ltd

Pichanur, Coimbatore 641 009.

Phone: 0422 - 4506470 E-mail: covai@pantechmail.com www.pantechproed.com Tamilnadu | Maharashtra | Telangana | Andra Pradesh | Kerala





- 4. Consultancy: The dedicated faculties on both sides (party) shall act as the consultant/outsourcer and Technical supporter to one another at all technical, administrative, management and R & D areas. The knowledge sharing by consultancy of the expert members are available at free of cost at the regular college/office functioning hours. Consultancy off the college/office hours if any may be charged accordingly.
 - 5. Human Resource & Training: Human resources at both sides shall be strengthened by way of conducting workshops/Lectures/Study camps at a regular interval. Both parties shall organize regular/routine training programme to various levels of Technical and managerial manpower of all discipline at a very nominal costs at their respective premises.
 - 6. Employment: The industry shall freely engage the student manpower for any of their R & D activities at their works under various schemes like inplant training mini/major projects etc to benefits both sides equally. The industry shall give due preference to the students of JCT CET for all their recruitment needs such as temporary, apprenticeship, semi permanent and permanent arising during the period of MoU. The industry will be the permanent guests of honour of the JCT CET at all institutional programs, like the training technical seminars, cultures and other celebrations.
 - Disclaimer: This MoU does not compel or force any party either fully or partly to perform a function or fulfil any commitment agreed upon on best interests. All that agreements made between the parties are only obligatory

Pantech ProEd Private Ltd

PRINCIPAL

JCT College of Engineering & Technology
Pichanur, Coimbatore - 641105

PANTECH PROED PVT.LTD.,

IInd Floor, Sai Sruthi Complex, 3, Ramarkoll Street, Ram Nagar,

2nd Floor, Sai Sruthi Complex, 3, Ramar Koil Street, Ram Nagar, Coimbatore - 641 009.
Phone: 0422 - 4506470 E-mail: covai@pantechmail.com www.pantechproed.com 422 - 4506470.
Tamilnadu | Maharashtra | Telangana | Andra Pradesh | Kerala



MEMORANDUM OF UNDERSTANDING

Ref: JCTCET/MoU/PCE/02/2016

This Memorandum of Understanding is entered into on this Fourteenth day of October-2016

Between

The JCT COLLEGE OF ENGINEERING AND TECHNOLOGY, DEPARTMENT OF PETROCHEMICAL ENGINEERING, Pichanur (PO), Coimbatore-641 105, Tamil Nadu, (First Party) represented by the Dr. G. RAMESH, Principal, JCT College of Engineering and Technology, Pichanur Coimbatore – 641 105, Tamil Nadu herein after referred to as the JCT CET (in short) which unless repugnant to the context or meaning thereof, will include its successors-in-interest and assigns on the first part.

and

M/s. MEENA LAKSHMI FARM PRODUCTS, Dindigul - 624003, Tamil Nadu (Second Party) represented by Thiru S. BALASUBRAMANIAM, Managing Director, Meena Lakshmi Farm Products, Plot 11 & 12, Survey 624/5 & 625/1, Palamarathupatti Road, Reddiyapatti Post, (behind SRV School, Natham Road), Dindigul 624003. Repugnant to the context or meaning there of will include its successors-in-interest and assigns on the second part.

This MoU is signed and extended with the objectives of developing and strengthening better industry-academic linkages for mutual benefit. The two parties will jointly work towards the common cause with definite vision and missions of long and short-term perspectives.

CLAUSES OF MoU

- Relationships: Both the parties will strive to build long term relationship by involving one
 another as the guest of honours at all functions like technical seminars, symposiums, Cultural
 and Promotional events. Notable National & International events Functions organized by either
 party be supported by other party once a year as a sponsor.
- 2. Research: Primary purpose of this MoU itself is to involve in the advanced research at their own areas of operation of both parties. Accordingly any supports by way Technical Consultancy (Expertise) literature supports (library, advanced software's in computer labs) infrastructure supports (Laboratories and workshops) and other logical supports may be availed to the extend of maintaining secrecy and intellectual property rights of both parties. Either party can opt for augmentations of any facility with mutual consent on investments and utilization. Subsidiary agreements may be made wherever required. JCT CET shall provide all infrastructure facilities, labs and workshops. However the cost involved if any on consumables and labours in conducting experiments shall be charged at actual with mutual agreement in advance. Any significant outcome of any joint research or development activities, arising out of project works shall have equal right to patent the development with due acknowledgement of other party's contribution. Commercial exploitation if any shall be shared proportionally with mutual agreement.
 - 3. Awards & recognitions: Third party recognition and awards are the healthier way to encourage our own manpower and its excellence. Both parties can institute few awards, medals and citation etc (in equal no.) to appreciate the other's credentials at a common or exclusive functions and forum.
 - 4. Consultancy: The dedicated faculties on both sides (party) shall act as the consultant/outsourcer and Technical supporter to one another at all technical, administrative, management and R & D areas. The knowledge sharing by consultancy of the expert members are available at free of cost at the regular college/office functioning hours. Consultancy off the college/office hours if any may be charged accordingly.
 - 5. Human Resource & Training: Human resources at both sides shall be strengthened by way of conducting workshops/Lectures/Study camps at a regular interval. Both parties shall organize regular/routine training programme to various levels of Technical and managerial manpower of all discipline at a very nominal costs at their respective premises.

- 6. Employment: The industry shall freely engage the student manpower for any of their R & D activities at their works under various schemes like in-plant training mini/major projects etc to benefits both sides equally. The industry shall give due preference to the students of JCT CET for all their recruitment needs such as temporary, apprenticeship, semi permanent and permanent arising during the period of MoU. The industry will be the permanent guests of honour of the JCT CET at all institutional programs, like the training technical seminars, cultures and other celebrations.
- 7. Disclaimer: This MoU does not compel or force any party either fully or partly to perform a function or fulfil any commitment agreed upon on best interests. All that agreements made between the parties are only obligatory and not in any way mandatory. It is further made abundantly clear that no third party mediation or arbitration is earnest or warranted. Both the parties shall however meet periodically once in three months alternatively at their respective premises to review the MoU and modify the scope of works if any, depending on the special demands and needs, arises then and there.

Dated on this Fourteenth day of October-2016 we sign,

JCT College of Engineering and Technology, Pichanur, Coimbatore - 641 105, Tamil Nadu.

M/s. Meena Lakshmi Farm Products, Dindigul - 624003, Tamil Nadu.

Institution

Dr. G. RAMESH Principal,

Signed By

Signature

Date 14/oct /2016

Industry Partner

Thiru. S. BALASUBRAMANIAM

Managing Director.

Signed By

Signature

Official Stamp

Official Stamp

PRINCIPAL

JCT College of Engineering & Technology Pichanur, Coimbatore - 641105

MEENA LAKSHMI FARM PRODUCTS Plot#11 & 12, Survey # 624/5 & 625/1, Palamarathupatti Road, Reddiyapatti Post, DINDIGUL - 624 003. Cell: 73737 56108.





தமிழ்நாடு तमिलनाडु TAMIL NADU. C. கேழ் படுக்கி 733 தமிழ்நாடு எட்டியு மிட்டிய மிட்டிய விழ்ந்தார் பிழ்ந்தார் பிழ்ந்தார் பிழ்ந்தார் பிழ்ந்தார் மிழ்ந்தார் விழ்ந்தார் வி

Memorandum of Understanding

Ref: JCTCET/MoU/CSE/06/2017

This Memorandum of Understanding is entered into on this Third day of July 2017

Between

The JCT College of Engineering and Technology located at Pichanur (PO), Coimbatore-641 105, India represented by the Principal. JCT College of Engineering and Technology herein after referred to as the JCT CET (in short) which unless repugnant to the context or meaning thereof, will include its successors-in-interest and assigns on the first part.

And

DreamDots Technologies, represented by Mr.K.Jagadeeswaran, Chief Executive Officer, 502, Kamarajar Road, Varadharajapuram, Coimbatore –

641 015, Repugnant to the context or meaning there of will include its successors-in-interest and assigns on the second part.

This MoU is signed and extended with the objectives of usering and strengthening better industry-academic linkages for mutual benefit. The two parties will jointly work towards the common cause with definite vision and missions of long and short-term perspectives.

CLAUSES OF MOU

- Relationships: Both the parties will strive to build long term relationship by involving one another as the guest of honours at all functions like technical seminars, symposiums, Cultural and Promotional events. Notable National & International events' Functions' organized by either party be supported by other party once a year as a sponsor.
- 2. Research: Primary purpose of this MoU itself is to involve the advanced research at their own areas of operation of both parties. Accordingly any supports by way Technical Consultancy (Expertise) literature supports (library, advanced software's in computer labs) infrastructure supports (Laboratories and workshops) and other logical supports may be availed to the extend of maintaining secrecy and intellectual property rights of both parties. Either party can opt for augmentations of any facility with mutual consent on investments and utilization. Subsidiary agreements may be made wherever required. JCT CET shall provide all infrastructure facilities, labs and workshops. However the cost involved if any on consumables and labours in conducting experiments shall be charged at actual mutually agreed in advanced. Any significant outcome of any joint research or development activities, arising out



of project works shall have equal right to patent the development with due acknowledgement of other party's contribution. Commercial exploitation if any shall be shared proportionally with mutual agreement.

- 3. Awards & recognitions: Third party recognition and awards are the healthier way of encourage our own manpower and its excellence. Both parties can institute few awards, medals and citation etc (in equal no) to appreciate the other's credentials at a common or exclusive functions and forum.
- 4. Consultancy: The dedicated faculties on both sides (party) shall act as the consultant / outsourcer and Technical supporter to one another at all technical, administrative, management and R & D areas. The knowledge sharing by consultancy of the expert members are available at free of cost at the regular college/office functioning hours. Consultancy off the college / office hours if any may be charged accordingly.
- 5. Human Resource & Training: Human resources at both sides shall be strengthened by way of conducting workshops / Lectures / Study camps at a regular interval. Both parties shall organize regular / routine training programme to various levels of Technical and managerial manpower of all discipline at a very nominal costs at their respective premises.
- 6. **Employment**: The industry shall freely engage the student manpower for any of their R & D activities at their works under various schemes like in-plant training mini/major projects etc to benefits both sides equally. The industry shall give due preference



to the students of JCT CET for all their recruitment needs such as temporary, apprenticeship, semi permanent and permanent arising during the period of MoU. The industry will be the permanent guests of honour of the JCT ECT at all institutional programs, like the training technical seminars, cultures and other celebrations.

7. **Disclaimer**: This MoU does not compel or force any party eitherfully or partly to perform a function or fulfil any commitment agreed upon on best interests. All that agreements made between the parties are only obligatory and not in any way mandatory. It is further made abundantly clear that no third party mediation or arbitration is earnest or warranted. Both the parties shall however meet periodically once in three months alternatively at their respective premises to review the MoU and modify the scope of works if any, depending on the special demands and needs, arises then and there.

Dated on this Seventeenth day of July 2017 we sign,

For Dream Dots

Partner

Signatory of Industry

DreamDots Technologies,

502, Kamarajar Road, Varadharajapuram, Coimbatore – 641 015





Memorandum of Understanding

Ref: JCTCET/MoU/CSE/05/2017

This Memorandum of Understanding is entered into on this Third day of May 2017

Between

The JCT College of Engineering and Technology located at Pichanur (PO), Coimbatore-641 105, India represented by the Principal. JCT College of Engineering and Technology herein after referred to as the JCT CET (in short) which unless repugnant to the context or meaning thereof, will include its successors-in-interest and assigns on the first part.

And ·

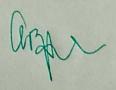
TradeZap Technologies, represented by Mr.K.Anjaneya Vadivel, Manager, 772, Ram Apartment, 2nd Floor, D Block, Puliyakulam Road,

Lakshmi Mills, Coimbatore – 641 045, Repugnant to the context or meaning there of will include its successors-in-interest and assigns on the second part.

This MoU is signed and extended with the objectives of usering and strengthening better industry-academic linkages for mutual benefit. The two parties will jointly work towards the common cause with definite vision and missions of long and short-term perspectives.

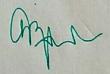
CLAUSES OF MoU

- Relationships: Both the parties will strive to build long term relationship by involving one another as the guest of honours at all functions like technical seminars, symposiums, Cultural and Promotional events. Notable National & International events
 Functions organized by either party be supported by other party once a year as a sponsor.
- 2. Research: Primary purpose of this MoU itself is to involve the advanced research at their own areas of operation of both parties. Accordingly any supports by way Technical Consultancy (Expertise) literature supports (library, advanced software's in computer labs) infrastructure supports (Laboratories and workshops) and other logical supports may be availed to the extend of maintaining secrecy and intellectual property rights of both parties. Either party can opt for augmentations of any facility with mutual consent on investments and utilization. Subsidiary agreements may be made wherever required. JCT CET shall provide all infrastructure facilities, labs and workshops. However the cost involved if any on consumables and labours in conducting experiments shall be charged at actual mutually agreed in advanced. Any significant



outcome of any joint research or development activities, arising out of project works shall have equal right to patent the development with due acknowledgement of other party's contribution. Commercial exploitation if any shall be shared proportionally with mutual agreement.

- 3. Awards & recognitions: Third party recognition and awards are the healthier way of encourage our own manpower and its excellence. Both parties can institute few awards, medals and citation etc (in equal no) to appreciate the other's credentials at a common or exclusive functions and forum.
- 4. Consultancy: The dedicated faculties on both sides (party) shall act as the consultant / outsourcer and Technical supporter to one another at all technical, administrative, management and R & D areas. The knowledge sharing by consultancy of the expert members are available at free of cost at the regular college/office functioning hours. Consultancy off the college / office hours if any may be charged accordingly.
- 5. **Human Resource & Training**: Human resources at both sides shall be strengthened by way of conducting workshops / Lectures / Study camps at a regular interval. Both parties shall organize regular / routine training programme to various levels of Technical and managerial manpower of all discipline at a very nominal costs at their respective premises.
- 6. **Employment**: The industry shall freely engage the student manpower for any of their R & D activities at their works undervarious schemes like in-plant training mini/major projects etc to benefits both sides equally. The industry shall give due preference



to the students of JCT CET for all their recruitment needs such as temporary, apprenticeship, semi permanent and permanent arising during the period of MoU. The industry will be the permanent guests of honour of the JCT ECT at all institutional programs, like the training technical seminars, cultures and other celebrations.

7. Disclaimer: This MoU does not compel or force any party either fully or partly to perform a function or fulfil any commitment agreed upon on best interests. All that agreements made between the parties are only obligatory and not in any way mandatory. It is further made abundantly clear that no third party mediation or arbitration is earnest or warranted. Both the parties shall however meet periodically once in three months alternatively at their respective premises to review the MoU and modify the scope of works if any, depending on the special demands and needs, arises then and there.

Dated on this Fifth day of May 2017 we sign,

Signatory of JCTCET

Dr.G.Ramesh,M.E.,Ph.D.,

JCT College of Engineering and Technology Pichanur, Colmbators - 641 105

Se Pichanur, CBE - 105.

For TRADE ZA Signatory of Industry

TradeZap Technologies, 772, Ram Apartment, 2nd Floor, D Block,

Puliyakulam Road, Lakshmi Mills, Coimbatore – 641 045.



42AB 699765

TAMILNADU

This Memorandurs cof 20 nderstanding is entered into 08, this Fifth day of -2017

Date: 10.07 2017

Cy Technology Between

The Jet college of Engineering and Technology located at Pighanur

(pa), Coimbatore-641105, India represented by the Principal. JCT College of Engineering and Technology herein after referred to as the JCT CET (in short) which unless repugnant to the context or meaning thereof, will include its successors-in-interest and assigns on the first part.

And

MagnusVista Technologies, represented by Mr. Karthikeyan. K., Managing Director, 6/125, Ground Floor, PM Swamy Colony, 3rd Street, R.S.Puram,

JCT College of Engineering & Technology PICHANUR, Coimbatore-641 105.

Coimbatore - 641002, Repugnant to the context or meaning there of will include its successors-in-interest and assigns on the second part.

This MoU is signed and extended with the objectives of usering and strengthening better industry-academic linkages for mutual benefit. The two parties will jointly work towards the common cause with definite vision and missions of long and short-term perspectives.

CLAUSES OF MoU

- Relationships: Both the parties will strive to build long term relationship by involving one another as the guest of honours at all functions like technical seminars, symposiums, Cultural and Promotional events. Notable National & International events Functions organized by either party be supported by other party once a year as a sponsor.
- 2. Research: Primary purpose of this MoU itself is to involve the advanced research at their own areas of operation of both parties. Accordingly any supports by way Technical Consultancy (Expertise) literature supports (library, advanced software's in computer labs) infrastructure supports (Laboratories and workshops) and other logical supports may be availed to the extend of maintaining secrecy and intellectual property rights of both parties. Either party can opt for augmentations of any facility with mutual consent on investments and utilization. Subsidiary agreements may be made wherever required. JCT CET shall provide all infrastructure facilities, labs and workshops. However the cost involved if any on consumables and labours in conducting experiments shall be charged at actual mutually agreed in

PRINCIPAL

JCT College of Engineering & Technology
PICHANUR, Coimbatore-641 105.

Barry

advanced. Any significant outcome of any joint research or development activities, arising out of project works shall have equal right to patent the development with due acknowledgement of other party's contribution. Commercial exploitation if any shall be shared proportionally with mutual agreement.

- 3. Awards & recognitions: Third party recognition and awards are the healthier way of encourage our own manpower and its excellence. Both parties can institute few awards, medals and citation etc (in equal no) to appreciate the other's credentials at a common or exclusive functions and forum.
- 4. **Consultancy**: The dedicated faculties on both sides (party) shall act as the consultant/outsourcer and Technical supporter to one another at all technical, administrative, management and R & D areas. The knowledge sharing by consultancy of the expert members are available at free of cost at the regular college/office functioning hours. Consultancy off the college/office hours if any may be charged accordingly.
- 5. Human Resource & Training: Human resources at both sides shall be strengthened by way of conducting workshops/Lectures/Study camps at a regular interval. Both parties shall organize regular/routine training programme to various levels of Technical and managerial manpower of all discipline at a very nominal costs at their respective premises.
- 6. **Employment**: The industry shall freely engage the student manpower for any of their R & D activities at their works under various schemes

PRINCIPAL

JCT College of Engineering & Technology PICHANUR, Coimbatore-641 105.

like in-plant training mini/major projects etc to benefits both sides equally. The industry shall give due preference to the students of JCT CET for all their recruitment needs such as temporary, apprenticeship, semi permanent and permanent arising during the period of MoU. The industry will be the permanent guests of honour of the JCT ECT at all institutional programs, like the training technical seminars, cultures and other celebrations.

7. **Disclaimer**: This MoU does not compel or force any party either fully or partly to perform a function or fulfil any commitment agreed upon on best interests. All that agreements made between the parties are only obligatory and not in any way mandatory. It is further made abundantly clear that no third party mediation or arbitration is earnest or warranted. Both the parties shall however meet periodically once in three months alternatively at their respective premises to review the MoU and modify the scope of works if any, depending on the special demands and needs, arises then and there.

Dated on this Fifth day of April 2017 we sign,

Signatory of JCT CET

Signatory of Industry

MagnusVista Technologies,

6/125, Ground Floor, PM Swamy Colony, 3rd Street, R.S.Puram,

Coimbatore - 641002

PRINCIPAL

JCT College of Engineering & Technology
PICHANUR, Coimbatore-641 105.



தமிழ்நாடு तमिलनाडु TAMIL NADU & Buldher 37AB 816916 K. பிரபாகரன்

தமிழ் நாடு என்: ... 7.6

Colmbatore.

College & Engineering & Bours of Minus of Line 7323 / B1 / 2006 1.87

and Technology 16 / 147, District Control of St.

Memorandum of Understanding

Ref: JCTCET/MoU/8/2016

This Memorandum of Understanding is entered into on this fifth day of January-2017

Between

The JCT college of Engineering and Technology located at Pichanur (po), Coimbatore-641104, India represented by the Principal. JCT College of Engineering and Technology herein after referred to as the JCT CET (in short) which unless repugnant to the context or meaning thereof, will include its successors-in-interest and assigns on the first part.

. And

TECH CREATIONS., represented by Harsha Manjunath, Technology Director level 8, 90 Collins Street Melbourne, Victoria 3000. Repugnant to the context or

meaning there of will include its successors-in-interest and assigns on the second part.

This MoU is signed and extended with the objectives of usering and strengthening better industry-academic linkages for mutual benefit. The two parties will jointly work towards the common cause with definite vision and missions of long and short-term perspectives.

CLAUSES OF MoU

- Relationships: Both the parties will strive to build long term relationship by involving one another as the guest of honours at all functions like technical seminars, symposiums, Cultural and Promotional events. Notable National & International events Functions organized by either party be supported by other party once a year as a sponsor.
- 2. Research: Primary purpose of this MoU itself is to involve the advanced research at their own areas of operation of both parties. Accordingly any supports by way Technical Consultancy (Expertise) literature supports (library, advanced software's in computer labs) infrastructure supports (Laboratories and workshops) and other logical supports may be availed to the extend of maintaining secrecy and intellectual property rights of both parties. Either party can opt for augmentations of any facility with mutual consent on investments and utilization. Subsidiary agreements may be made wherever required. JCT CET shall provide all infrastructure facilities, labs and workshops. However the cost involved if any on consumables and labours in conducting experiments shall be charged at actual mutually agreed in advanced. Any significant outcome of any joint research or development activities, arising out of project works shall have equal right to patent the development with due acknowledgement of other party's contribution.

Commercial exploitation if any shall be shared proportionally with mutual agreement.

- 3. Awards & recognitions: Third party recognition and awards are the healthier way of encourage our own manpower and its excellence. Both parties can institute few awards, medals and citation etc (in equal no) to appreciate the other's credentials at a common or exclusive functions and forum.
- 4. **Consultancy**: The dedicated faculties on both sides (party) shall act as the consultant/outsourcer and Technical supporter to one another at all technical, administrative, management and R & D areas. The knowledge sharing by consultancy of the expert members are available at free of cost at the regular college/office functioning hours. Consultancy off the college/office hours if any may be charged accordingly.
- 5. **Human Resource & Training**: Human resources at both sides shall be strengthened by way of conducting workshops/Lectures/Study camps at a regular interval. Both parties shall organize regular/routine training programme to various levels of Technical and managerial manpower of all discipline at a very nominal costs at their respective premises.
- 6. **Employment**: The industry shall freely engage the student manpower for any of their R & D activities at their works under various schemes like in-plant training mini/major projects etc to benefits both sides equally. The industry shall give due preference to the students of JCT CET for all their recruitment needs such as temporary, apprenticeship, semi permanent and permanent arising during the period of MoV. The industry will be the permanent

guests of honour of the JCT ECT at all institutional programs, like the training technical seminars, cultures and other celebrations.

7. **Disclaimer**: This MoU does not compel or force any party either fully or partly to perform a function or fulfil any commitment agreed upon on best interests. All that agreements made between the parties are only obligatory and not in any way mandatory. It is further made abundantly clear that no third party mediation or arbitration is earnest or warranted. Both the parties shall however meet periodically once in three months alternatively at their respective premises to review the MoU and modify the scope of works if any, depending on the special demands and needs, arises then and there.

Dated on this Fifth day of January 2017 we sign,

Signatory of JCT CET

JCTCET Y

Coimbatore-641 105

Signatory of Industry

Tech Creations Level 8, 90 Collins Street Melbourne, Victoria 3000.

SECRETARY

JCT College of Engineering & Technology
PICHANUR, Coimbatore - 641 105.



தமிழ்நாடு तमिलनाड़ TAMIL NADU

தமிழ்நாடு ரட்டிர்கள் பிறுக்கள் மிற்கன் 42AB 733400

தமிழ்நாடு ரட்டிர்கள் இடிகள் மிற்கன் 10814/21/2000/இர.2

Melmorandum of Understanding பேர்க்க மிற்கள் மேர்கள் மேர்கள் மேர்கள் மேர்கள் மேர்கள் செர்கள் இடிகள் மேர்கள் கொடுக்கம். மாக்கி காட்டுக்கம். மாக்கி காட்டுக்கம். மாக்கி காட்டுக்கம். மாக்கி காட்டுக்கம். மாக்கி 641105

Ref: JCTCET/MoU/CSE/04/2016

This Memorandum of Understanding is entered into on this Fourteenth day of July -2016

Between

The JCT College of Engineering and Technology located at Pichanur (PO), Coimbatore–641 105, India represented by the Principal. JCT College of Engineering and Technology herein after referred to as the JCT CET (in short) which unless repugnant to the context or meaning thereof, will include its successors-in-interest and assigns on the first part.

And

JMJ Institute For Software Training, represented by Mrs. Maria Roslin, Managing Director, No 125, Annai Velankanni Nagar, Sowripalayam,

PRINCIPAL
JCT College of Engineering 1 Technology
Pichanur, Compatore - 641166

Coimbatore - 641 028, Repugnant to the context or meaning there of will include its successors-in-interest and assigns on the second part.

This MoU is signed and extended with the objectives of usering and strengthening better industry-academic linkages for mutual benefit. The two parties will jointly work towards the common cause with definite vision and missions of long and short-term perspectives.

CLAUSES OF MoU

- Relationships: Both the parties will strive to build long term relationship by involving one another as the guest of honours at all functions like technical seminars, symposiums, Cultural and Promotional events. Notable National & International events Functions organized by either party be supported by other party once a year as a sponsor.
- 2. Research: Primary purpose of this MoU itself is to involve the advanced research at their own areas of operation of both parties. Accordingly any supports by way Technical Consultancy (Expertise) literature supports (library, advanced software's in computer labs) infrastructure supports (Laboratories and workshops) and other logical supports may be availed to the extend of maintaining secrecy and intellectual property rights of both parties. Either party can opt for augmentations of any facility with mutual consent on investments and utilization. Subsidiary agreements may be made wherever required. JCT CET shall provide all infrastructure facilities,

Maria Roslin

PRINCIPAL

JCT College of Engineering & Technology
Pichanur, Coimbatore-641105

labs and workshops. However the cost involved if any on consumables and labours in conducting experiments shall be charged at actual mutually agreed in advanced. Any significant outcome of any joint research or development activities, arising out of project works shall have equal right to patent the development with due acknowledgement of other party's contribution. Commercial exploitation if any shall be shared proportionally with mutual agreement.

- 3. Awards & recognitions: Third party recognition and awards are the healthier way of encourage our own manpower and its excellence. Both parties can institute few awards, medals and citation etc (in equal no) to appreciate the other's credentials at a common or exclusive functions and forum.
- 4. Consultancy: The dedicated faculties on both sides (party) shall act as the consultant / outsourcer and Technical supporter to one another at all technical, administrative, management and R & D areas. The knowledge sharing by consultancy of the expert members are available at free of cost at the regular college/office functioning hours. Consultancy off the college / office hours if any may be charged accordingly.
- 5. **Human Resource & Training**: Human resources at both sides shall be strengthened by way of conducting workshops / Lectures / Study camps at a regular interval. Both parties shall organize regular / routine training programme to various levels of Technical and managerial manpower of all discipline at a very nominal costs at their respective premises.

age

Maia Roslin

PRINCIPAL

JCT College of Engineering & Technology
Pichanur, Coimbatore - 641105

- 6. Employment: The industry shall freely engage the student manpower for any of their R & D activities at their works under various schemes like in-plant training mini/major projects etc to benefits both sides equally. The industry shall give due preference to the students of JCT CET for all their recruitment needs such as temporary, apprenticeship, semi permanent and permanent arising during the period of MoU. The industry will be the permanent guests of honour of the JCT ECT at all institutional programs, like the training technical seminars, cultures and other celebrations.
- 7. **Disclaimer**: This MoU does not compel or force any party either fully or partly to perform a function or fulfil any commitment agreed upon on best interests. All that agreements made between the parties are only obligatory and not in any way mandatory. It is further made abundantly clear that no third party mediation or arbitration is earnest or warranted. Both the parties shall however meet periodically once in three months alternatively at their respective premises to review the MoU and modify the scope of works if any, depending on the special demands and needs, arises then and there.

Dated on this Fourteenth day of July 2016 we sign,

Signatory of JCTCET

Dr.G.Ramesh, M.E., Ph.D.,
PRINCIPAL
JCT College of Engineering and Technology
Pichanur, Colmbatore - 641 105

Pichanur, CBE - 105.

Signatory of Industry

Maria Roslin.

JMJ Institute For Software Training, Managing Director, No 125, Annai Velankanni Nagar, Sowripalayam,

Coimbatore - 641 028,

JMJ INSTITUTE FOR SOFTWARE TRAINING
NO:125, ANNAI VELANKANNI NAGAR,
SOWRIPALAYAM, COIMBATORE - 641 028
Mail Id - jmjinstitute@gmail.com
Website - WWW.JMJINSTITUTE.COM
Mobile: 7598874768,7339410542



No. 64/4, Swarnambika Layout, Ram Nagar, Coimbatore - 641 009. Ph: +91-422-2230802 / 0297 Telefax: +91-422-2231183 E-mail: tce@airmaaster.com

Web: www.airmaaster.com

TIN No : 33800862418 CST No : 964880 dt. 5-5-2009

Memorandum of Understanding

This Memorandum of Understanding is entered into on this Twelfth Day of May 2014.

Between

The **JCT** college of Engineering and Technology located at Pichanur (po), Coimbatore–641104, India represented by the **Dr.G.Ramesh, Principal JCT** College of Engineering and Technology herein after referred to as the JCT CET (in short) which unless repugnant to the context or meaning thereof, will include its successors-in-interest and assigns on the first part.

And

Tensor Consulting Engineers represented by V.K.Thirumalai Proprietor, No.64/4, Swarnambika Layout, Ram Nagar, Coimbatore-641009. Repugnant to the context or meaning there of will include its successors-in-interest and assigns on the second part.

This MoU is signed and extended with the objectives of usering and strengthening better industry-academic linkages for mutual benefit. The two parties will jointly work towards the common cause with definite vision and missions of long and short-term perspectives.



No. 64/4, Swarnambika Layout, Ram Nagar, Coimbatore - 641 009. Ph: +91-422-2230802 / 0297 Telefax: +91-422-2231183 E-mail: tce@airmaaster.com

Web: www.airmaaster.com

TIN No : 33800862418 CST No : 964880 dt. 5-5-2009

CLAUSES OF MoU

- 1. **Relationships:** Both the parties will strive to build long term relationship by involving one another as the guest of honours at all functions like technical seminars, symposiums, Cultural and Promotional events. Notable National & International events Functions organized by either party be supported by other party once a year as a sponsor.
- 2. Research: Primary purpose of this MoU itself is to involve the advanced research at their own areas of operation of both parties. Accordingly any supports by way Technical Consultancy (Expertise) literature supports (library, advanced software's in computer labs) infrastructure supports (Laboratories and workshops) and other logical supports may be availed to the extend of maintaining secrecy and intellectual property rights of both parties. Either party can opt for augmentations of any facility with mutual consent on investments and utilization. Subsidiary agreements may be made wherever required. JCT CET shall provide all infrastructure facilities, labs and workshops. However the cost involved if any on consumables and labours in conducting experiments shall be charged at actual mutually agreed in advanced.



No. 64/4, Swarnambika Layout, Ram Nagar, Coimbatore - 641 009. Ph: +91-422-2230802 / 0297 Telefax: +91-422-2231183 E-mail: tce@airmaaster.com

Web: www.airmaaster.com

TIN No : 33800862418 CST No : 964880 dt. 5-5-2009

Any significant outcome of any joint research or development activities, arising out of project works shall have equal right to patent the development with due acknowledgement of other party's contribution. Commercial exploitation if any shall be shared proportionally with mutual agreement.

- 3. Awards & recognitions: Third party recognition and awards are the healthier way of encourage our own manpower and its excellence. Both parties can institute few awards, medals and citation etc (in equal no) to appreciate the other's credentials at a common or exclusive functions and forum.
- 4. Consultancy: The dedicated faculties on both sides (party) shall act as the consultant/outsourcer and Technical supporter to one another at all technical, administrative, management and R & D areas. The knowledge sharing by consultancy of the expert members are available at free of cost at the regular college/office functioning hours. Consultancy off the college/office hours if any may be charged accordingly.
- 5. Human Resource & Training: Human resources at both sides shall be strengthened by way of conducting workshops/Lectures/Study camps at a regular interval. Both parties shall organize regular/routine training programme to various levels of Technical and managerial manpower of all discipline at a very nominal costs at their respective premises.



No. 64/4, Swarnambika Layout, Ram Nagar, Coimbatore - 641 009. Ph: +91-422-2230802 / 0297 Telefax: +91-422-2231183 E-mail: tce@airmaaster.com Web: www.airmaaster.com TIN No : 33800862418 CST No : 964880 dt. 5-5-2009

6. **Employment**: The industry shall freely engage the student manpower for any of their R & D activities at their works under various schemes like in-plant training mini/major projects etc to benefits both sides equally. The industry shall give due preference to the students of JCT CET for all their recruitment needs such as temporary, apprenticeship, semi permanent and permanent arising during the period of MoU. The industry will be the permanent guests of honour of the JCT ECT at all institutional programs, like the training technical seminars, cultures and other celebrations.

7. Disclaimer: This MoU does not compel or force any party either fully or partly to perform a function or fulfil any commitment agreed upon on best interests. All that agreements made between the parties are only obligatory and not in any way mandatory. It is further made abundantly clear that no third party mediation or arbitration is earnest or warranted. Both the parties shall however meet periodically once in three months alternatively at their respective premises to review the MoU and modify the scope of works if any, depending on the special demands and needs, arises then and there.

Valid from 12.03.2014 to 12.03.2019 we sign,

Signatory of JCT CET

/ Bin N

PRINCIPAL

JCT College of Engineering & Technology
Pichanur, Colmbatore - 641105

Signatory of Industry

V.K.Thirumalai, Proprietor.





MEMORANDUM OF UNDERSTANDING

BETWEEN

JCT COLLEGE OF ENGINERING AND TECHNOLOGY, represented by the Secretary, having its office at Pitchanur Village,, Coimbatore - 641 105 (herein called Institution) a highly reputed technical Institution having the vision of becoming a centre of excellence, which has learned faculty, high quality laboratories and facilities and large student community, who can complement the efforts of industries.

and

KG INFORMATION SYSTEMS PRIVATE LIMITED is a SEI, CMM® Level 4 Company engaged in the business of Software Engineering, Engineering Design Services and BPO having its office at 365, Thudiyalur Road, Saravanampatti, Coimbatore -- 641 035 (herein after called "Company")

Jointly agree to exchange their expertise for mutual benefit and growth on the terms mentioned hereunder.

SCOPE OF CO-OPERATION

Both the parties believe that close co-operation would be of major benefit mutually to Institution and the Company. Accordingly, the following objectives are Identified.

- Regular exchange of resource and knowledge
- Tapping of potentials which contribute to mutual benefits
- Joint effort to identify avenues for improving the relationship and its products
- Formation and monitoring of Steering Committee
- Striving to achieve the mission and work on the path of vision to maintain the quality policy of the component Institutions

Secretary

KGISL TRUST

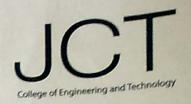
Coimbatore.

JCT COLLEGE OF ENGINERING AND TECHNOLOGY

Combatore.

JCT College of Engineering and Technology





The above objectives may be accomplished through the following fields:

- 1. Visits on either side.
- 2. Sharing of both the parties facilities.
- 3. Joint venture programs.
- 4. Project work and problem solving.
- 5. Study, Survey, Research and Development.

1. VISITS ON EITHER SIDE

The Company would be instrumental to permit the students of the Institution to undertake Industrial Visits to firms and factories under its purview for the benefit of practical exposure.

The Institution would be happy to facilitate for the institutional visit of the members and/or experts from various firms as mentioned above. If any important Technical meetings & Conferences are held in the Institution, invitation could be extended to the Company.

2. SHARING OF FACILITIES

The Company can facilitate making use of various equipments, laboratories, library, computers of the Institution for the purpose of testing, study, calibration and research activities with a prior consultation with the Principal / Secretary of college and shall be carried over if the Institution finds that the facility is free for the said activity. Similarly the students and/or staff may also be permitted, if required, to utilize the facilities of the company for the broad purpose of education, teaching, skill development, etc depending upon the company's convenience. The Institution may extend its transport facilities at its convenience during the organization of Exhibitions by the company.

3. JOINT VENTURE PROGRAMS

Technical conferences, seminars, symposium, exhibitions, practical testing classes including EDP may be arranged under joint venture by both parties, the logistics of which are to be worked out separately with mutual consent for every program.

Secretary

KGISL TRUST

Coimbatore.

Secretary

JCT COLLEGE OF ENGINERING AND TECHNOLOGY
Coimbatore.





4. PROJECT WORK AND PROBLEM SOLVING

The Company would strive to use the students for doing projects, while the Institutional faculty would be willing to undertake any short-term project or problem solving for the industries, the logistics of which are separate. A copy of such project report developed by the students of Institution may be sent to Library of CODISSIA.

5. STUDY, SURVEY, RESEARCH AND DEVELOPMENT

The Company can facilitate to provide opportunities and inputs to students of the Institution to undertake field studies and provide inputs for surveys related to technical field and innovations therein. The Institution may help the Company employees for product development, quality improvement, cost control and testing at appropriate cost.

GENERAL

- 1. Based on the need for human resource, the Company shall consider the students of the Institution in recruitment of technical personnel when other things being equal.
- 2. A Steering Committee consisting of members from both the parties would be functionary to execute this MoU.
- 3. The Steering Committee will provide policy direction related to all activities and financial implications.
- 4. The Steering Committee would meet twice in a year to review the progress in the elements of this MoU.
- 5. One of the members of Steering Committee on each side will function as its secretary.
- 6. Any other matter which falls as a result of any of the above mentioned would be discussed and suitable action would be taken.

MoU

Both the Institution and Company value the spirit of this MoU and would strive to continuously develop its various features.

For the Company

Signature Mesculara

Secretary

KGISL TRUST

Coimbatore.

For Institution

Signature

Secretary

JCT COLLEGE OF ENGINERING

AND TECHNOLOGY, Coimbatore.

3

JCT College of Engineering and Technology



Ks. 20/-L. No: 7333/ 21/97/2

MEMORANDUM OF UNDERSTANDING

BETWEEN

JCT COLLEGE OF ENGINEERING AND TECHNOLOGY (1ST PARTY)

(DEPARTMENT OF PETROLEUM ENGINEERING)

AND

M/s ADVANCE PETROCHEMICALS LTD. (2ND PARTY)

This memorandum of understanding is made this 16th day of November 2016.

Between

JCT College of Engineering and Technology, Department of Petroleum Engineering, Pichanur, Coimbatore – 641 105, hereinafter called the party of the first party represented by the Principal, Dr. G. Ramesh.

And

M/s Advance Petrochemicals Ltd, incorporated under the companies Act 1956 having its Registered Office at 167, Pirana Road, Piplej, SH 4, Aarti Garmet, Ahmedabad, Gujarat, is a

Independent Petrochemical company and service provider (hereinafter referred to as "APL" which expression at the which expression shall, unless repugnant to the context or meaning thereof, include its permitted assignees) represented. assignees) represented by Mr. J. Prakash kumar, Managing Director (MD).

Whereas,

JCT College of Engineering and Technology, Department of Petroleum Engineering, Pichanur, Coimbatore at its various engineering and sciences departments is charged with responsibility of training technical training technical and scientific manpower in various front-line areas of importance for the Nation and is also contributing to the rapidly growing scientific and technological knowledge and professional excellence in Science & Technology by undertaking industrial & applied research and consultancy.

Whereas,

ADVANCE PETROCHEMICALS LTD is engaged in Chemical and Petrochemicals production, research, design and development and in the field of Petroleum refining and related fields.

WHEREAS, both JCTCET (Department of Petroleum Engineering) and Advance Petrochemicals. Ltd., now

- Recognizing the importance of research and development in the areas REFINING AND PRODUCTION OF PETROCHEMICALS, as well as imparting industrial training to the engineering/technology/sciences students, etc.
- Appreciating the need for creation of large reservoir of highly qualified manpower in all fields related to REFINING AND PRODUCTION OF PETROCHEMICALS
- Desiring to club their efforts by pooling their expertise and resources,

INTEND to form a nucleus for promoting excellent quality manpower in the fields of engineering, technology and sciences with special emphasis on PETROLEUM ENGINEERING and related fields etc.

NOW, THEREFORE, in consideration of the mutual promises made herein and of good and valuable consideration, the receipt and sufficiency of which both JCTCET (Department of Petroleum Engineering) and APL hereby acknowledge, JCTCET and APL hereby agree to sign a memorandum of understanding (MOU).

ARTICLE-I: SCOPE OF THE MOU

This MOU details the modalities and general conditions regarding collaboration between JCTCET (Department of Petroleum Engineering) and APL for enhancing, within the country, the availability of highly qualified manpower in the areas of PETROLEUM ENGINEERING without any prejudice to prevailing rules and regulations in JCTCET (Department of Petroleum Engineering) and APL without any disregard to any mechanism evolved and approved by the competent authorities under Govt. of India in so far as such mechanism applies to JCTCET(Department of Petroleum Engineering) and APL. The areas of cooperation can be extended through mutual consent.

The following statements are the Purpose of this MoU:

- To provide the skill set of engineering students in Oil and Gas extraction units. i.
- To bridge the gap between college education and industrial requirement. ii.
- To provide opportunities for Petroleum Engineering (PE) students of the college to undergo industrial trainings, in-plant visits and to take up project and consultancy works.
- To organize the Internship trainings and project help for the students. iv.
- To organize the short term training programs on Petrochemicals Refining operations.

vi. To assist the college in placement activities in the sense of introducing and developing contacts and relationship with industries.

ARTICLE-II: SHARING OF FACILITIES

- i. JCTCET and APL shall make provisions to share their respective important R&D facilities in order to promote academic and research interaction in the areas of cooperation.
- ii. JCTCET and APL shall permit the sharing software and other materials and components developed in-house in the areas of cooperation, if permissible within the rules governing the two institutions. However, responsibility for safety of software and other materials during the exchange will rest on respective Head of academic department/section.
- iii. JCTCET and APL shall provide access to the library facilities to scientists, members of faculty and students as per the prevailing rules and norms in the respective institutes.

ARTICLE-III: CO-ORDINATION OF THE PROGRAMME INCLUDING FINANCIAL ARRANGEMENTS

- The collaborative programme between JCTCET and APL shall be coordinated by a coordination committee appointed by Directors of both the Institutes.
- ii. 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 Institutions.

ARTICLE -IV:

ROLES AND RESPONSIBILITY OF THE PETROLEUM ENGINEERING DEPARTMENT, JCT COLLEGE OF ENGINEERING AND TECHNOLOGY:

- i. To create the awareness among the students about the topic Oil and Gas Exploration operations conducted by the first party.
- ii. To provide class rooms/LCD and audio facilities and laboratory facilities as required for the training by the first part.
- iii. To train the employees of the first part on Oil and Gas exploration and its techniques.
- iv. To impart theoretical exposure on software's to the employees of the first part.

ARTICLE-V: IPR

Rights regarding publications, patents, royalty, ownership of software/design/product developed etc. under the scope of this MOU, shall be decided by the two parties by mutual consent.

ARTICLE-VI: CONFIDENTIALITY

During the tenure of the MOU both JCTCET and APL will maintain strict confidentiality and prevent disclosure of all the information and data exchanged under the scope of this MOU for any purpose other than in accordance with this MOU.

Both JCTCET (Department of Petroleum Engineering) and APL shall bind their respective personnel who come into possession or knowledge of any confidential information not to disclose the same to third parties without written approval of the disclosing party or use such confidential information for any use other than intended under this agreement or PROJECTS.

Further both JCTCET and APL shall put in place adequate and reasonable measures to keep and confidential information secure so as to prevent any unauthorized use.

CONFIDENTIAL INFORMATION shall mean any proprietary information, data or facts agreement or any subsequent agreement, whether in writing, verbal or electronically, irrespective other words having similar meaning by the disclosing party or specifically agreed to be kept disclosure or during the discussions. However confidential information shall not include any data or information which:

- i. is or becomes publicly available through no fault of the receiving party
- ii. is already in the rightful possession of the receiving party prior to its receipt of such data or information.
- iii. is independently developed by the receiving party without reference to the confidential information of the disclosing party
- iv. is rightfully obtained by the receiving party from a third party or is in the public domain
- v. is disclosed with the written consent of the party whose information it is, or
- vi. is disclosed pursuant to court order or other legal compulsion, after providing prior notice to the disclosing party.

ARTICLE-VII: AMENDMENTS

Any amendment and/or addenda to the AGREEMENT shall be in writing and signed by the PARTIES hereto and shall only after such execution be deemed to form part of the AGREEMENT and have the effect of modifying the AGREEMENT to the extent required by such amendment or addenda.

ARTICLE-VIII: RESOLUTION OF DISPUTES

- i. This agreement shall take effect and be construed in accordance with the Laws of India and be subject to the jurisdiction of the courts at CHENNAI HIGH COURT.
- ii. The dispute or difference whatsoever arises between PARTIES in relation to or in connection with this AGREEMENMT both the parties shall first try to resolve the dispute/difference amicably between themselves, failing which the matter shall be referred to and settled through arbitration. The arbitration proceedings shall be held in accordance with the provision of Indian Arbitration and Reconciliation ACT, 1996. The venue of arbitration shall be New Delhi and Language of arbitration shall be English.

ARTICLE-IX: MISCELLANEOUS

- a) The headings and sub-headings are inserted for convenience only and shall not affect the construction of this Agreement.
- b) Both JCTCET and APL shall not, during the term of this Agreement directly or indirectly, solicit or offer employment or engagement to any of the personnel of other party without the prior consent in writing of that other party.
- c) No failure to exercise and no delay in exercising, on the part of a Party, and right, remedy, power or privilege hereunder shall operate as a waiver thereof, nor shall any single or partial exercise of any right, remedy, power or privilege hereunder preclude any other or further exercise thereof or the exercise of any other right, remedy, power or privilege. The rights,

remedies, power and privileges herein provided are cumulative and not exclusive of any right, remedies, powers and privileges provided by law.

After this Agreement has been signed, all preceding understandings/negotiations and correspondence pertaining to it shall become null and void.

ARTICLE - X: TIME FRAME

This MoU is valid for 1 years from the date of signing and will be renewed for a further period on mutually agreed terms and conditions.

GENERAL:

In event of any issue to be resolved which is beyond the control of the nominated persons of both the parties, the Director and principal who are signatories to this MoU can discuss directly and resolve them.

In witness whereof the parties hereto have affixed their signatures to this agreement on this day.

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

For and Behalf of

Advance Petrochemicals Ltd,

For and Behalf of JCT College of

Engineering & Technology,

Managing Director,

ADVANCE PETROCHEMICALS

LTD., Gujarat

Office seal

Dr. G. Ramesh,

Principal

JCT College of Engineering and

Technology, Pichanur,

Office seal

PRINCIPAL

JCT College of Engineering & Technology PICHANUR, Coimbatore-641 105.

Watness from Organization

Jeven Chauman) Assassant Engineer



தமிழ்நாடு तमिलनाडु TAMIL NADU20249 ANAXESCANDY (17/6) (1/2/2/6) (1/2/2/6)

டை மேற்ற மிறி கிரும் கிரும் கிரும் கண்டி மெயின் இடை கிரும் கிரும

MEMORANDUM OF UNDERSTANDING

BETWEEN

JCT COLLEGE OF ENGINEERING AND TECHNOLOGY (1ST PARTY)
(DEPARTMENT OF PETROLEUM ENGINEERING)

AND

M/s GSL NOVA PETROCHEMICALS LTD. (2ND PARTY)

This memorandum of understanding is made this 14th day of December 2016.

Between

JCT College of Engineering and Technology, Department of Petroleum Engineering, Pichanur, Coimbatore – 641 105, hereinafter called the party of the first party represented by the Principal, Dr. G. Ramesh.

And

M/s GSL Nova Petrochemicals Ltd, incorporated under the companies Act 1956 having its Registered Office at 396, 403, Moraiya village, Sarkhej- Bavla Highway, Sanand, Ahmedabad, Gujarat - 382210, is a Independent Petrochemical company and service provider (hereinafter referred to as "NPL" which expression shall, unless repugnant to the context or meaning thereof, include its permitted assignees) represented by Mr. Shyamsunder Nandkishore Gupta, Managing Director (MD).

Whereas,

JCT College of Engineering and Technology, Department of Petroleum Engineering, Pichanur, Coimbatore at its various engineering and sciences departments is charged with responsibility of training technical and scientific manpower in various front-line areas of importance for the Nation and is also contributing to the rapidly growing scientific and technological knowledge and professional excellence in Science & Technology by undertaking industrial & applied research and consultancy.

Whereas,

GSL NOVA PETROCHEMICALS LTD is engaged in Chemical and Petrochemicals production, research, design and development and in the field of Petroleum refining and related fields

WHEREAS, both JCTCET (Department of Petroleum Engineering) and Advance Petrochemicals. Ltd., now

- Recognizing the importance of research and development in the areas REFINING AND PRODUCTION OF PETROCHEMICALS, as well as imparting industrial training to the engineering/technology/sciences students, etc.
- Appreciating the need for creation of large reservoir of highly qualified manpower in all fields related to REFINING AND PRODUCTION OF PETROHEMICALS
- Desiring to club their efforts by pooling their expertise and resources,

INTEND to form a nucleus for promoting excellent quality manpower in the fields of engineering, technology and sciences with special emphasis on PETROLEUM ENGINEERING and related fields etc.

NOW, THEREFORE, in consideration of the mutual promises made herein and of good and valuable consideration, the receipt and sufficiency of which both JCTCET (Department of Petroleum Engineering) and NPL hereby acknowledge, JCTCET and NPL hereby agree to sign a memorandum of understanding (MOU).

ARTICLE-I: SCOPE OF THE MOU

This MOU details the modalities and general conditions regarding collaboration between JCTCET (Department of Petroleum Engineering) and NPL for enhancing, within the country, the availability of highly qualified manpower in the areas of PETROLEUM ENGINEERING without any prejudice to prevailing rules and regulations in JCTCET (Department of Petroleum Engineering) and NPL without any disregard to any mechanism evolved and approved by the competent authorities under Govt. of India in so far as such mechanism applies to JCTCET(Department of Petroleum Engineering) and NPL. The areas of cooperation can be extended through mutual consent.

The following statements are the Purpose of this MoU:

- i. To provide the skill set of engineering students in Oil and Gas extraction units.
- ii. To bridge the gap between college education and industrial requirement.
- iii. To provide opportunities for Petroleum Engineering (PE) students of the college to undergo industrial trainings, inplant visits and to take up project and consultancy works.
- iv. To organize the Internship trainings and project help for the students.
- v. To organize the short term training programs on Petrochemicals Refining operations.

vi. To assist the college in placement activities in the sense of introducing and developing contacts and relationship with industries.

ARTICLE-II: SHARING OF FACILITIES

- i. JCTCET and NPL shall make provisions to share their respective important R&D facilities in order to promote academic and research interaction in the areas of cooperation.
- ii. JCTCET and NPL shall permit the sharing software and other materials and components developed in-house in the areas of cooperation, if permissible within the rules governing the two institutions. However, responsibility for safety of software and other materials during the exchange will rest on respective Head of academic department/section.
- iii. JCTCET and NPL shall provide access to the library facilities to scientists, members of faculty and students as per the prevailing rules and norms in the respective institutes.

ARTICLE-III: CO-ORDINATION OF THE PROGRAMME INCLUDING FINANCIAL ARRANGEMENTS

- i. The collaborative programme between JCTCET and NPL shall be coordinated by a coordination committee appointed by Directors of both the Institutes.
- ii. 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 Institutions.

ARTICLE -IV

ROLES AND RESPONSIBILITY OF THE PETROLEUM ENGINEERING DEPARTMENT, JCT COLLEGE OF ENGINEERING AND TECHNOLOGY:

- i. To create the awareness among the students about the topic Oil and Gas Exploration operations conducted by the first party.
- ii. To provide class rooms/LCD and audio facilities and laboratory facilities as required for the training by the first part.
- iii. To train the employees of the first part on Oil and Gas exploration and its techniques.
- iv. To impart theoretical exposure on software's to the employees of the first part.

ARTICLE-V: IPR

Rights regarding publications, patents, royalty, ownership of software/design/product developed etc. under the scope of this MOU, shall be decided by the two parties by mutual consent.

ARTICLE-VI: CONFIDENTIALITY

During the tenure of the MOU both JCTCET and NPL will maintain strict confidentiality and prevent disclosure of all the information and data exchanged under the scope of this MOU for any purpose other than in accordance with this MOU.

Both JCTCET (Department of Petroleum Engineering) and NPL shall bind their respective personnel who come into possession or knowledge of any confidential information not to disclose the same to third parties without written approval of the disclosing party or use such confidential information for any use other than intended under this agreement or PROJECTS.

Further both JCTCET and NPL shall put in place adequate and reasonable measures to keep and store confidential information secure so as to prevent any unauthorized use.

CONFIDENTIAL INFORMATION shall mean any proprietary information, data or facts belonging to PARTIES collectively or severally, disclosed by the disclosing party under this agreement or any subsequent agreement, whether in writing, verbal or electronically, irrespective of the medium in which such information is stored, which is marked confidential or with any other words having similar meaning by the disclosing party, or specifically agreed to be kept confidential by the parties, or declared or identified so by the disclosing party before such disclosure or during the discussions. However confidential information shall not include any data or information which:

- i. is or becomes publicly available through no fault of the receiving party
- ii. is already in the rightful possession of the receiving party prior to its receipt of such data or information.
- iii. is independently developed by the receiving party without reference to the confidential information of the disclosing party
- iv. is rightfully obtained by the receiving party from a third party or is in the public domain
- v. is disclosed with the written consent of the party whose information it is, or
- vi. is disclosed pursuant to court order or other legal compulsion, after providing prior notice to the disclosing party.

ARTICLE-VII: AMENDMENTS

Any amendment and/or addenda to the AGREEMENT shall be in writing and signed by the PARTIES hereto and shall only after such execution be deemed to form part of the AGREEMENT and have the effect of modifying the AGREEMENT to the extent required by such amendment or addenda.

ARTICLE-VIII: RESOLUTION OF DISPUTES

- This agreement shall take effect and be construed in accordance with the Laws of India and be subject to the jurisdiction of the courts at CHENNAI HIGH COURT.
- The dispute or difference whatsoever arises between PARTIES in relation to or in connection with this AGREEMENMT both the parties shall first try to resolve the dispute/difference amicably between themselves, failing which the matter shall be referred to and settled through arbitration. The arbitration proceedings shall be held in accordance with the provision of Indian Arbitration and Reconciliation ACT, 1996. The venue of arbitration shall be New Delhi and Language of arbitration shall be English.

ARTICLE-IX: MISCELLANEOUS

- The headings and sub-headings are inserted for convenience only and shall not affect the construction of this Agreement.
- Both JCTCET and NPL shall not, during the term of this Agreement directly or indirectly, solicit or offer employment or engagement to any of the personnel of other party without the prior consent in writing of that other party.
- No failure to exercise and no delay in exercising, on the part of a Party, and right, remedy, power or privilege hereunder shall operate as a waiver thereof, nor shall any single or partial exercise of any right, remedy, power or privilege hereunder preclude any other or further exercise thereof or the exercise of any other right, remedy, power or privilege. The rights, remedies, power and privileges herein provided are cumulative and not exclusive of any right, remedies, powers and privileges provided by law.
- After this Agreement has been signed, all preceding understandings/negotiations and correspondence pertaining to it shall become null and void.

ARTICLE - X :TIME FRAME

This MoU is valid for 1 years from the date of signing and will be renewed for a further period on mutually agreed terms and conditions.

GENERAL:

In event of any issue to be resolved which is beyond the control of the nominated persons of both the parties, the Director and Principal who are signatories to this MoU can discuss directly and

In witness whereof the parties hereto have affixed their signatures to this agreement on this day.

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

For and Behalf of

GSL Nova Petrochemicals Ltd.

For and Behalf of JCT College of

Engineering & Technolgy,

Mr. Shyamsunder Nandkishore Gupta,

Managing Director,

GSL NOVA PETROCHEMICALS

LTD., Gujarat

Office seal

Dr. G. Ramesh,

Principal

JCT College of Engineering and

Technology, Pichanur,

Office seal

PRINCIPAL

JCT College of Engineering & Technology
PICHANUR, Coimbatore-641 105.

Witness from Organization
Mr. R. Manokayan

GISL NOVA PETRO

Gujarat.

Name with Desgination Address

Date

Prof N. Krishnaswarry, Dean Name with Designation Address

Date



தமிழ்நாடு तमिलनाडु TAMIL NADU

anisacce 2574

புத்து வர் மாகைகாடு மெயின் கொடும் வர்கள் வரும் வர்கள் பாகைகாடு மெயின் கொடும் வர்கள் வரும் வர்கள் வரும் வர்கள் வரும் வரு

MEMORANDUM OF UNDERSTANDING

BETWEEN

JCT COLLEGE OF ENGINEERING AND TECHNOLOGY (1ST PARTY)
(DEPARTMENT OF PETROLEUM ENGINEERING)

AND

M/s IG PETROCHEMICALS LTD. (2ND PARTY)

This memorandum of understanding is made this 19th day of December 2016.

Between

JCT College of Engineering and Technology, Department of Petroleum Engineering, Pichanur, Coimbatore – 641 105, hereinaster called the party of the first party represented by the Principal, Dr. G. Ramesh.

And

M/s IG Petrochemicals Ltd, incorporated under the companies Act 1956 having its Registered Office at T-10, 3rd Floor, Jairam Complex, Mala, Neugi Nagar, Panaji, Goa – 403 001, is a Independent Petrochemical company and service provider (hereinafter referred to as "IGPL" which expression shall, unless repugnant to the context or meaning thereof, include its permitted assignees) represented by Mr. Nikunj Dhanuka, Managing Director (MD).

Whereas.

JCT College of Engineering and Technology, Department of Petroleum Engineering, Pichanur, Coimbatore at its various engineering and sciences departments is charged with responsibility of training technical and scientific manpower in various front-line areas of importance for the Nation and is also contributing to the rapidly growing scientific and technological knowledge and professional excellence in Science & Technology by undertaking industrial & applied research and consultancy.

IG PETROCHEMICALS LTD is engaged in Chemical and Petrochemicals production, research, design and development and in the field of Petroleum refining and related fields.

WHEREAS, both JCTCET (Department of Petroleum Engineering) and Advance Petrochemicals. Ltd., now

- Recognizing the importance of research and development in the areas REFINING AND PRODUCTION OF PETROCHEMICALS, as well as imparting industrial training to the engineering/technology/sciences students, etc.
- Appreciating the need for creation of large reservoir of highly qualified manpower in all fields related to REFINING AND PRODUCTION OF PETROHEMICALS
- Desiring to club their efforts by pooling their expertise and resources,

INTEND to form a nucleus for promoting excellent quality manpower in the fields of engineering, technology and sciences with special emphasis on PETROLEUM ENGINEERING and related fields etc.

NOW, THEREFORE, in consideration of the mutual promises made herein and of good and valuable consideration, the receipt and sufficiency of which both JCTCET (Department of Petroleum Engineering) and IGPL hereby acknowledge, JCTCET and IGPL hereby agree to sign a memorandum of understanding (MOU).

ARTICLE-I: SCOPE OF THE MOU

This MOU details the modalities and general conditions regarding collaboration between JCTCET (Department of Petroleum Engineering) and IGPL for enhancing, within the country, the availability of highly qualified manpower in the areas of PETROLEUM ENGINEERING without any prejudice to prevailing rules and regulations in JCTCET (Department of Petroleum Engineering) and IGPL without any disregard to any mechanism evolved and approved by the competent authorities under Govt. of India in so far as such mechanism applies to JCTCET(Department of Petroleum Engineering) and IGPL. The areas of cooperation can be extended through mutual consent.

The following statements are the Purpose of this MoU:

- To provide the skill set of engineering students in Oil and Gas extraction units. i.
- To bridge the gap between college education and industrial requirement. ii.
- To provide opportunities for Petroleum Engineering (PE) students of the college to undergo industrial trainings, inplant visits and to take up project and consultancy works.
- To organize the Internship trainings and project help for the students. iv.
- To organize the short term training programs on Petrochemicals Refining operations. V.

vi. To assist the college in placement activities in the sense of introducing and developing contacts and relationship with industries.

ARTICLE-II: SHARING OF FACILITIES

- i. JCTCET and IGPL shall make provisions to share their respective important R&D facilities in order to promote academic and research interaction in the areas of cooperation.
- ii. JCTCET and IGPL shall permit the sharing software and other materials and components developed in-house in the areas of cooperation, if permissible within the rules governing the two institutions. However, responsibility for safety of software and other materials during the exchange will rest on respective Head of academic department/section.
- iii. JCTCET and IGPL shall provide access to the library facilities to scientists, members of faculty and students as per the prevailing rules and norms in the respective institutes.

ARTICLE-III: CO-ORDINATION OF THE PROGRAMME INCLUDING FINANCIAL ARRANGEMENTS

- i. The collaborative programme between JCTCET and IGPL shall be coordinated by a coordination committee appointed by Directors of both the Institutes.
- ii. 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 Institutions.

ARTICLE -IV

ROLES AND RESPONSIBILITY OF THE PETROLEUM ENGINEERING DEPARTMENT, JCT COLLEGE OF ENGINEERING AND TECHNOLOGY:

- i. To create the awareness among the students about the topic Oil and Gas Exploration operations conducted by the first party.
- ii. To provide class rooms/LCD and audio facilities and laboratory facilities as required for the training by the first part.
- To train the employees of the first part on Oil and Gas exploration and its techniques.
- iv. To impart theoretical exposure on software's to the employees of the first part.

ARTICLE-V: IPR

Rights regarding publications, patents, royalty, ownership of software/design/product developed etc. under the scope of this MOU, shall be decided by the two parties by mutual consent.

ARTICLE-VI: CONFIDENTIALITY

During the tenure of the MOU both JCTCET and IGPL will maintain strict confidentiality and prevent disclosure of all the information and data exchanged under the scope of this MOU for any purpose other than in accordance with this MOU.

Both JCTCET (Department of Petroleum Engineering) and IGPL shall bind their respective personnel who come into possession or knowledge of any confidential information not to disclose the same to third parties without written approval of the disclosing party or use such confidential information for any use other than intended under this agreement or PROJECTS.

Further both JCTCET and IGPL shall put in place adequate and reasonable measures to keep and store confidential information secure so as to prevent any unauthorized use.

CONFIDENTIAL INFORMATION shall mean any proprietary information, data or facts belonging to PARTIES collectively or severally, disclosed by the disclosing party under this agreement or any subsequent agreement, whether in writing, verbal or electronically, irrespective of the medium in which such information is stored, which is marked confidential or with any other words having similar meaning by the disclosing party, or specifically agreed to be kept confidential by the parties, or declared or identified so by the disclosing party before such disclosure or during the discussions. However confidential information shall not include any data or information which:

- is or becomes publicly available through no fault of the receiving party
- ii. is already in the rightful possession of the receiving party prior to its receipt of such data or information.
- iii. is independently developed by the receiving party without reference to the confidential information of the disclosing party
- iv. is rightfully obtained by the receiving party from a third party or is in the public domain
- v. is disclosed with the written consent of the party whose information it is, or
- vi. is disclosed pursuant to court order or other legal compulsion, after providing prior notice to the disclosing party.

ARTICLE-VII: AMENDMENTS

Any amendment and/or addenda to the AGREEMENT shall be in writing and signed by the PARTIES hereto and shall only after such execution be deemed to form part of the AGREEMENT and have the effect of modifying the AGREEMENT to the extent required by such amendment or addenda.

ARTICLE-VIII: RESOLUTION OF DISPUTES

- i. This agreement shall take effect and be construed in accordance with the Laws of India and be subject to the jurisdiction of the courts at CHENNAI HIGH COURT.
- ii. The dispute or difference whatsoever arises between PARTIES in relation to or in connection with this AGREEMENMT both the parties shall first try to resolve the dispute/difference amicably between themselves, failing which the matter shall be referred to and settled through arbitration. The arbitration proceedings shall be held in accordance with the provision of Indian Arbitration and Reconciliation ACT, 1996. The venue of arbitration shall be New Delhi and Language of arbitration shall be English.

ARTICLE-IX: MISCELLANEOUS

- a) The headings and sub-headings are inserted for convenience only and shall not affect the construction of this Agreement.
- b) Both JCTCET and IGPL shall not, during the term of this Agreement directly or indirectly, solicit or offer employment or engagement to any of the personnel of other party without the prior consent in writing of that other party.
- c) No failure to exercise and no delay in exercising, on the part of a Party, and right, remedy, power or privilege hereunder shall operate as a waiver thereof, nor shall any single or partial exercise of any right, remedy, power or privilege hereunder preclude any other or further exercise thereof or the exercise of any other right, remedy, power or privilege. The rights, remedies, power and privileges herein provided are cumulative and not exclusive of any right, remedies, powers and privileges provided by law.
- d) After this Agreement has been signed, all preceding understandings/negotiations and correspondence pertaining to it shall become null and void.

ARTICLE - X :TIME FRAME

This MoU is valid for 1 years from the date of signing and will be renewed for a further period on mutually agreed terms and conditions.

GENERAL:

In event of any issue to be resolved which is beyond the control of the nominated persons of both the parties, the Director and principal who are signatories to this MoU can discuss directly and

In witness where of the parties hereto have affixed their signatures to this agreement on this day.

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

For and Behalf of

IG Petrochemicals Ltd.

For and Behalf of JCT College of

Engineering & Technolgy,

Mr. Nikunj Dhanuka,

Managing Director,

IG PETROCHEMICALS LTD.,

Gujarat '

Office seal

Principal

JCT College of Engineering and

Technology, Pichanur,

Office seal

PRINCIPAL

JCT College of Engineering & Technology PICHANUR, Coimbatore-641 105.

Witness from Organization

Morstel. M Comangar). 1 or PETROCHEMICALS GINJARAT

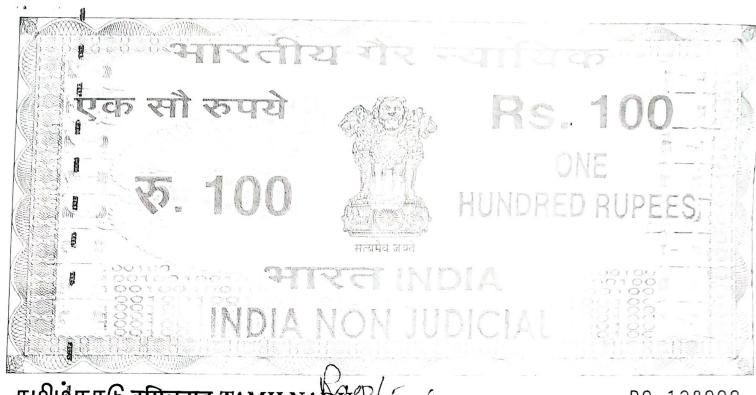
Name with Desgination Address

Date

Prof. N. Krishnaswamy, Dean Name with Designation Address

> Pichanur, CBE - 105

Date



தமிழ்நாடு तमिलनाडु TAMILNAD ए

BC 128909

9.1) School of Design Gu Private Lod, Validity Gupalapuram, Coimbatore - 641 018 L.No 7571/B1/93

333

9

9

SPT

200

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding made and executed on this 19th day of February 2016

BETWEEN

M/s CADD Technologies School of Design Private Limited, having its Registered office at ,27/2 Rajai Road, Ram Nagar, Opposite to Kannan Departmental Stores, Gandhipuram, Coimbatore - 641 009, represented by its Managing Director Mr. V.Kumaresh, hereinafter referred to as the "Service Provider", the party of the first part.

AND

M/s JCT Institutions, Pichanoor Village, Coimbatore -641 105, represented by its Principal Dr.Ramesh, hereinafter referred as "Client" the party of the second part.

For CADD Technologies School of Design Private Limited

Managing Director

Page 1

The party of the first part and the party of the second part which expression shall, unless repugnant to the context or meaning thereof, include its successors and permitted assigns.

WHEREAS, The Service Provider is an Authorized Training cum Certification Centre for M/s. Autodesk and M/s. PTC in Coimbatore Region of Tamilnadu. The service provider is in the business of Training, Project Support in the field of CAD/CAM/CAE for more than a decade.

WHEREAS, The Service Provider is setting up Training Programs for which it has approached the Client to participate on a mutually beneficial basis;

WHEREAS, The Client has expressed its interest in running the Training Programs at its premises and is committed to working towards making it a success; and

NOW, THEREFORE, in consideration of the mutual covenants and agreements herein contained, the parties hereto, intending, to be legally bound, agree as follows:

1. SERVICES PROVIDED

In order to meet the increasing demand of technical students and engineering educational institutions about providing quality technical education, the Service Provider has come out with a proactive program to share its knowledge with the students at the Client's location. The Service Provider has agreed to manage and run the training Program at the Client's premises for a period of Three years.

2. GENERAL TERMS OF SERVICE

a. The Service Provider will manage and run courses on CAD/CAM/CAE at the Client's premises as per the details furnished below.

S.No	Department	Programme on	Proposed for	Certified By
1	B.E Civil Engineering	Revit Architecture	2 ^{nd/} 3 rd year students	Ref Point No 6

- b. All correspondence between the Service Provider and the Client will be done in writing. The Client will nominate an authorized person who will be the figurehead for all future correspondence.
- c. A program schedule will be provided by the Client in Feb 2016. This schedule will be designed in close coordination with the Service Provider and Client's authorized person; this schedule, if need be, can be modified in consultation with the Service Provider.
- d. All items related to course schedule, fee and payment schedule are present in Annexure A of this document.

Page 2

JCT College of Engineering & Technology PICHANUR, Coinbatore-641 105.

For CADO Technologies School of Design Private Limited

3. OBLIGATIONS OF THE SERVICE PROVIDER

The Service Provider will run the course by their Authorized personal at the Client's premises. All resources required in terms of course delivery, trainers, content required, hands-on training materials (work Book) will be brought in by the Service Provider.

The Service Provider will also facilitate the software installation of Autodesk Products and get the activation done as per the policy of M/s.Autodesk, USA.

4. OBLIGATIONS OF THE CLIENT

- In order to make the Training Program a great success a minimum of 50 students per batch is required to be enrolled. The Client will ensure that an enrollment reaches 50 prior to commencement of the course.
- b. The Client has assured of availing the training program and willing to have a long term relationship with the service provider for conducting the training programme.
- The fees per student has been arrived as per the discussion had and agreed mutually.
- d. The Client shall also provide the necessary infrastructure required for the program. These include necessary classrooms, computer labs with necessary software, projectors and other reasonable infrastructure required for the running of the course itself.
- e. The Client will undertake all measures towards effective collection of fees for the program conducted by the Service Provider, details of fee structure are documented in Annexure A.
- f. The Client will settle the payment to the Service Provider as per the terms and conditions agreed mutually without any delay till the contract is over.

TERM OF THE CONTRACT

The Service Agreement will be valid for a term of Three years from the date of signing of this agreement and further extension of MOU can be done on mutual consent.

6. CERTIFICATION

The successful candidate should undergo exams conducted by the Service Provider and the successful candidates shall be issued Autodesk Course Completion certificate by M/s. Autodesk for Revit Architecture and our own certificate for Staad.Pro. The certificate issuance will be subjected to M/s.Autodesk's policies issued from time to time.

7. TERMINATION of MOU

Service Provider may terminate this agreement and stop acting for the Client if;

Page 3

JCT College of Engineering & Technology PICHANIIR. Colmbatore-641 105.

Tor CADD Technologies School of Design Private Limited?

- a. The Client doesn't comply with the agreement; or
- Service Provider forms the opinion, on reasonable grounds, that mutual confidence and trust do not exist between both parties; or
- c. Service Provider believes on reasonable grounds that, by continuing to act for the Client, it may breach the professional conduct rules which are binding upon professionals in the education industry.

However, the service provider should complete the programme on Revit Architecture fully to the complete satisfaction of the client and its students.

Likewise, the client has the right to terminate this agreement if

- a. He is not satisfied with the quality / standard of training undertaken by the service provider and
- b. The service provider does not comply with conditions stipulated in this agreement.

In this case also, the programme on Revit Architecture, if already started, should be successfully completed.

8. MUTUAL SUPPORT AND COOPERATION

The Service Provider and the Client hereby agree that they will take all steps reasonably necessary.

To designate key individuals to perform its obligations here under.

- a. To conduct periodic meetings of all such key individuals and others as necessary.
- b. To fully cooperate with all reasonable requests for assistance.

The parties will make diligent efforts through their respective key individuals to identify the causes of any problems in the services and to make adjustments, in an equitable fashion, in order to address and resolve such problems.

9. NON EXCLUSIVE NATURE

Both parties agree that this agreement represents a non-exclusive relationship between the parties and nothing contained herein shall preclude either party from participating/initiating similar relationships with third party.

Page 4

For CADD Technologies School of Design Private Limited

Managing Directors

JCT College of Engineering & Technology PICHANUR, Coimbatore-641 105.

10. NON DISCLOSURE

The Client undertakes not to disclose or allow to be disclosed or copy or allow to be copied any material, collateral, training guides, books or manuals, strategies etc provided by the Service Provider to any other third party or institutions.

11. NON SOLICITATION

The Service Provider and the Client recognize that their individual employees, Consultants and other resource personnel are invaluable assets for the respective organizations and undertake that they will not recruit, attempt to recruit, employ or offer any work or consulting to any employee, consultant or resource person from each other's organizations either directly or indirectly during the MoU period for a period of a year after the termination of the MoU..

12. NOTICES

This MOU is accepted by both the parties and signed as shown hereunder.

a) on behalf of Service Provider

For CADD Technologies School of Design Private Limited

Managing Director

Signature/Seal

Name: V.Kumaresh

Designation: Managing Director

Witness:-

1.

b) on Behalf of Client

JCT College of Engineering PICHANUR, Combato

Signature/Seal

Name: Dr.Ramesh

Designation: Principal

Annexure A

The programme(s) will be conducted during the college working hours on a schedule mutually agreed by both the Service Provider and the Client. The students will be divided into batches, depending on the total strength.

Course Fees

S.No	Programme On	Certified By	Cost/Student	No.of Students
01.	Autodesk Revit Architecture	As per Point No 6	Rs.1800/-	50 Students

Note:

- The Cost is inclusive Service Tax 15%
- The course fee shall be charged based on the Student List provided by the client before the commencement of the course. Any absence of the student during the conducting of course shall not reduce the claim of the Service Provider.
- The Course fee to the service provider shall be paid on the following schedules:-
- √ 50% of the fees to be paid after completion of 50% of Training Program and the remaining 50% payment on successful completion of training and certification.
- ✓ Payment to be made by Cheque/DD favoring M/s. CADD Technologies School of Design Private Limited, Coimbatore.

Page 6

For CADD Technologies School of Design Private Limited

JCT College of Engineering & Technology
PICHAMUR, Colmbatore-641 105.

P : 0422 2232099

E :tallenttricks@gmail.com W :www.talenttricks.com



Memorandum of Understanding

Ref: JCTCET/MoU/4/2016

This Memorandum of Understanding is entered into on this Thirteenth day of May-2016.

Between

The JCT college of Engineering and Technology located at Pichanur (po), Coimbatore–641104, India represented by the Principal. JCT College of Engineering and Technology herein after referred to as the JCT CET (in short) which unless repugnant to the context or meaning thereof, will include its successors-in-interest and assigns on the first part.

And

TALENT TRICKS TECHNOLOGIES represented by Krishnakumar.M,
Managing Director, #114, 1st Floor, Gokhale Street, Ram Nagar, Coimbatore641009. Repugnant to the context or meaning there of will include its successorsin-interest and assigns on the second part.

This MoU is signed and extended with the objectives of usering and strengthening better industry-academic linkages for mutual benefit. The two parties will jointly work towards the common cause with definite vision and missions of long and short-term perspectives.

PRINCIPAL ICT College of Engineering & Technology mil Jahris.

Pichanur, Coimbatore - 641105

No114, 1ST FLOOR, GOKHALE STREET, RAM NAGAR, GANDHIPURAM, COIMBATORE - 641009.

P: 0422 2232099

E : tallenttricks@gmail.com W : www.talenttricks.com



CLAUSES OF MoU

- 1. Relationships: Both the parties will strive to build long term relationship by involving one another as the guest of honours at all functions like technical seminars, symposiums, Cultural and Promotional events. Notable National & International events Functions organized by either party be supported by other party once a year as a sponsor.
- 2. Research: Primary purpose of this MoU itself is to involve the advanced research at their own areas of operation of both parties. Accordingly any supports by way Technical Consultancy (Expertise) literature supports (library, advanced software's in computer labs) infrastructure supports (Laboratories and workshops) and other logical supports may be availed to the extend of maintaining secrecy and intellectual property rights of both parties. Either party can opt for augmentations of any facility with mutual consent on investments and utilization. Subsidiary agreements may be made wherever required. JCT CET shall provide all infrastructure facilities, labs and workshops. However the cost involved if any on consumables and labours in conducting experiments shall be charged at actual mutually agreed in advanced. Any significant outcome of any joint research or development activities, arising out of project works shall have equal right to patent the development with due acknowledgement of other party's contribution. Commercial exploitation if any shall be shared proportionally with mutual agreement.
- 3. Awards & recognitions: Third party recognition and awards are the healthier way of encourage our own manpower and its excellence. Both parties can institute few awards, medals and citation etc (in equal no) to appreciate the other's credentials at a common or exclusive functions and midehro.

PRINCOPUM. College of Engineering & Technology

p : 0422 2232099

E : tallenttricks@gmail.com W: www.talenttricks.com



- 4. Consultancy: The dedicated faculties on both sides (party) shall act as the consultant/outsourcer and Technical supporter to one another at all technical, administrative, management and R & D areas. The knowledge sharing by consultancy of the expert members are available at free of cost at the regular college/office functioning hours. Consultancy off the college/office hours if any may be charged accordingly.
- Human Resource & Training: Human resources at both sides shall be strengthened by way of conducting workshops/Lectures/Study camps at a Both parties shall organize regular/routine training regular interval. programme to various levels of Technical and managerial manpower of all discipline at a very nominal costs at their respective premises.
- Employment: The industry shall freely engage the student manpower for any of their R & D activities at their works under various schemes like inplant training mini/major projects etc to benefits both sides equally. The industry shall give due preference to the students of JCT CET for all their recruitment needs such as temporary, apprenticeship, semi permanent and permanent arising during the period of MoU. The industry will be the permanent guests of honour of the JCT CET at all institutional programs, like the training technical seminars, cultures and other celebrations.

7. Disclaimer: This MoU does not compel or force any party either fully or partly to perform a function or fulfil any commitment agreed upon on best interests. All that agreements made between the parties are only obligatory and not in any way mandatory. It is further made abundantly clear that no third party mediation or arbitration is earnest or warranted. Both the parties shall however meet periodically once in three months alternatively at their

College of Engineering & Technology

PRINCIPAL

No114, 1ST FLOOR, GOKHALE STREET, RAM NAGAR, GANDHIPURAM, COIMBATORE – 641009.

P: 0422 2232099

E: tallenttricks@gmail.com W: www.talenttricks.com



respective premises to review the MoU and modify the scope of works if any, depending on the special demands and needs, arises then and there.

Dated on this Thirteenth day of May-2016 we sign,

Signatory of JCT CET

Signatory of Industry

JCT College of Engineering & Technology Pichanur, Coimbatore - 641105



#114, 1st Floor, Gokhale Street, Ram Nagar, Coimbatore-641009.







Mega Tech Scientific Instruments

70, Rajunaidu Street, Sivanandha Colony, Coimbatore - 641 012.

Cell: 98422 85000, 98428 85000 Phone: 0422 - 4212226

E-mail: megascientific@gmail.com

From,

17.10.2015

Mega Tech - Scientific Instruments,

70, Raju Naidu Street,

Sivanandha Colony,

Coimbatore,

Tamil Nadu-641012.

To,

JCT College of Engineering and Technology,

Pichanur,

Coimbatore-641105.

Dear Sir,

We are very happy to inform you that the Mega Tech - Scientific Instruments, has agreed to accept your Invite for MoU contract. After MoU contracting your college references and doing our research we were extremely impressed at the solid reputation your Department Members enjoys and using in the Mega Tech - Scientific Instruments, area. If the contract terms are satisfactory with you then we would like to start utilizing our services immediately.

Our office bearers are coming on 21.10.2015 at 9am at your Campus.

Thanking you,

Mega Tech - Scientific Instruments

Managing Director

TIN: 33612182256 CST No.: 343957 Dt. 16-10-02 IAC No. 1 1 4

Memorandum of Understanding

Ref: JCTCET/MoU/10/2015

This Memorandum of Understanding is entered into on this twenty first day of October-2015

Between

The **JCT** college of Engineering and Technology located at Pichanur (Po), Coimbatore–641105, India represented by the Principal. JCT College of Engineering and Technology herein after referred to as the JCT CET (in short) which unless repugnant to the context or meaning thereof, will include its successors-in-interest and assigns on the first part.

And

Mega Tech - Scientific Instruments, represented Mr.V.Angappa, Managing Director, 70, Raju Naidu Street, Sivanandha Colony, Coimbatore-641012. Repugnant to the context or meaning there of will include its successors-in-interest and assigns on the second part.

This MoU is signed and extended with the objectives of usering and strengthening better industry-academic linkages for mutual benefit. The two parties will jointly work towards the common cause with definite vision and missions of long and short-term perspectives.

For Mega Yech Scientific Instruments

V. Ryunn Proprietor

CLAUSES OF MoU

- Relationships: Both the parties will strive to build long term relationship by involving one another as the guest of honours at all functions like technical seminars, symposiums, Cultural and Promotional events. Notable National & International events Functions organized by either party be supported by other party once a year as a sponsor.
- 2. Research: Primary purpose of this MoU itself is to involve the advanced research at their own areas of operation of both parties. Accordingly any supports by way Technical Consultancy (Expertise) literature supports (library, advanced software's in computer labs) infrastructure supports (Laboratories and workshops) and other logical supports may be availed to the extend of maintaining secrecy and intellectual property rights of both parties. Either party can opt for augmentations of any facility with mutual consent on investments and utilization. Subsidiary agreements may be made wherever required. JCT CET shall provide all infrastructure facilities, labs and workshops. However the cost involved if any on consumables and labours in conducting experiments shall be charged at actual mutually agreed in advanced. Any significant outcome of any joint research or development activities, arising out of project works shall have equal right to patent the development with due acknowledgement of other party's contribution. Commercial exploitation if any shall be shared proportionally with mutual agreement.

For Mega Tech Scientific Instruments
V- Ryunger

Proprietor

- 3. Awards & recognitions: Third party recognition and awards are the healthier way of encourage our own manpower and its excellence.

 Both parties can institute few awards, medals and citation etc (in equal no) to appreciate the other's credentials at a common or exclusive functions and forum.
- 4. **Consultancy**: The dedicated faculties on both sides (party) shall act as the consultant/outsourcer and Technical supporter to one another at all technical, administrative, management and R&D areas. The knowledge sharing by consultancy of the expert members are available at free of cost at the regular college/office functioning hours. Consultancy off the college/office hours if any may be charged accordingly.
- 5. **Human Resource & Training**: Human resources at both sides shall be strengthened by way of conducting workshops/Lectures/Study camps at a regular interval. Both parties shall organize regular/routine training programme to various levels of Technical and managerial manpower of all discipline at a very nominal costs at their respective premises.
- 6. Employment: The industry shall freely engage the student manpower for any of their R & D activities at their works under various schemes like in-plant training mini/major projects etc to benefits both sides equally. The industry shall give due preference to the students of JCT CET for all their recruitment needs such as temporary, apprenticeship, semi permanent and permanent arising during the period of MoU. The industry will be the permanent guests of honour of the JCT ECT at all institutional programs, like the training technical seminars, cultures and other celebrations.

For Mega Tech Scientific Instruments

7. **Disclaimer**: This MoU does not compel or force any party either fully or partly to perform a function or fulfil any commitment agreed upon on best interests. All that agreements made between the parties are only obligatory and not in any way mandatory. It is further made abundantly clear that no third party mediation or arbitration is earnest or warranted. Both the parties shall however meet periodically once in three months alternatively at their respective premises to review the MoU and modify the scope of works if any, depending on the special demands and needs, arises then and there.

Dated on this twenty first day of October-2015

We sign,

For Mega Tech Scientific Instruments

Proprietor

Signatory of Industry

Mega Tech - Scientific Instruments, 70, Raju Naidu Street, Sivanandha Colony, Coimbatore, Tamil Nadu-641 012.





Er. P. BALU ME (Struct.,)., A.I.V., M.I.E., Mobile: 98426 17917, 90039 17917

Memorandum of understanding Ref: jct/civil/mou/12/2014

THIS MEMORANDUM OF UNDERSTANDING IS ENTERED ON THIS -EIGHTEEN day of JULY 2014

Between

The JCT college of engineering and technology located at pichanur (po)Coimbatore 641104, India represented by the secretary. JCT college of engineering and technology herein after referred to as the JCT CET (in short) which unless repugnant to the context or meaning thereof will include its successors in interest and assigns on the first part.

And

BALU BUILDERS Pvt.Ltd represented BY Er.P.Balu ,maruthamalai road, Kalveerampalayam ,Coimbatore -641046 Repugnant to the context or meaning there of will include its successors in- interest and assign on the second part.

This MOU is signed and extended with the objective of usering and strengthening better industry - academic linkage for mutual benefit. The two parties will jointly work towards the common cause with definite vision and mission of long and shortterm perspectives. Temporary apprenticeship, semi permanent and permanent arising during the period of MOU. The period of MOU. the industry will be the permanent guest of honor of JCT-CET at all institutional problem, like the training technical seminars, cultures and other celebration.

> Er. P.BALU., ME(Structures)., AIV., Structural Engineering Consultant

> Approved Valuer / AIV No: 18929 10/25-A, Maruthamalai Road Kalveerampalayam, Coimbatore - 46.

#10/25-A, Maruthamalai Road, Bharathiyar University Post, Kalveerampalayam, Coimbatore - 641 046

Branch: # 21, Ganeshapuram, Somanur - 641 668. Tirupur.

E-mail: balu_builders@yahoo.co.in, balucivilstr@gmail.com TIN No.: 33916204487 CST No.: 861878

1. **RELATIONSHIP**: Both the parties will strive to build long term relationship by involving one another as the guest of honors at all function like technical seminars, symposiums, and cultural and promotional events..

2.RESEARCH

Primary purpose of this MOU itself is to involve the advanced research at their own areas of operation of both parties, Accordingly any supports by way technical consultancy (expertise) literature supports(library, advanced software in computer lab) infrastructure

Consultancy

The dedicated faculties on both sides (party) shall act as the consultant /outsourcer and technical supporter to one another at all technical administrative management and R &D area, the knowledge sharing by consultancy of the expert members are available at free of cost at the regular college / office function hours. Consultancy off the college / office hours if any may be charged accordingly

HUMAN RESOURCE & TRAINING

Human resources at both sides shall be strengthened by way of conducting workshop/ lectures/ study camps at a regular interval..Both parties shall organize regular /routine training programme to varies levels of technical and managerial manpower of all discipline at a very nominal costs at their respective premises.

Testing &validation

The JCT CET shall extend all testing and validation

The JCT CET shall extend all testing and validation supports if the product produced the industry. JCT CET will also initiate action for establishing certified testing centers at its premises with the approval of appropriate authority and government agencies.

Employment:

The industry shall freely engage the student manpower for any of their r &d activity at their works under varies schemes like in plant training mini/major project ect to

benefits both sides equally. The industry shall give due reference to the students of JCT CET for all their recruitment needs such as temporary apprenticeship semi permanent and permanent arising during the period of MOU, the industry will be the permanent gusts of honor of the JCT CET at all institutional programs, like the training technical seminars, cultures and other celebration.

Disclaimer: The MOU does not compel or force any party either fully or partly to perform a function or fulfill any commitment agreed upon on best interest. All that agreements made between the parties are only obligatory and not in any way mandatory. It is further made abundantly clear that no third party mediation or arbitration is earnest or warranted. Both the parties shall however meet periodically once in one alternatively at their respective premises to review the MOU and modify the scope of work if any depending on the special demands and need, arises then and there.

DATED ON THIS EIGHTEEN day of JULY 2014 WE SIGN,

SIGNATORY OF JCT CET
SECRETARY

JCT COLLEGE OF ENGG & TECHNOLOGY
PICHANUR
COIMBATORE

SIGNATORY OF INDUSTRY

Er.P.Balu

Managing Director

BALU BUILDERS Pvt.Ltd

maruthamalai road, Kalveerampalayam , Coimbatore -641046



Memorandum of Understanding

This Memorandum of Understanding is entered into on this Twenty-Fifth Day of May 2016.

Between

The JCT college of Engineering and Technology located at Pichanur (po), Coimbatore–641104, India represented by the Dr.G.Ramesh, Principal JCT College of Engineering and Technology herein after referred to as the JCT CET (in short) which unless repugnant to the context or meaning thereof, will include its successors-in-interest and assigns on the first part.

And

Sri Abirami Electricals represented by **A.Othiyappan B.E., Managing Director,** No.5-H-10, Avinashi Road, Aerodrome, Coimbatore-641014. Repugnant to the context or meaning there of will include its successors-in-interest and assigns on the second part.

This MoU is signed and extended with the objectives of usering and strengthening better industry-academic linkages for mutual benefit. The two parties will jointly work towards the common cause with definite vision and missions of long and short-term perspectives.



CLAUSES OF MoU

- Relationships: Both the parties will strive to build long term relationship by involving one another as the guest of honours at all functions like technical seminars, symposiums, Cultural and Promotional events. Notable National & International events Functions organized by either party be supported by other party once a year as a sponsor.
- 2. Research: Primary purpose of this MoU itself is to involve the advanced research at their own areas of operation of both parties. Accordingly any supports by way Technical Consultancy (Expertise) literature supports (library, advanced software's in computer labs) infrastructure supports (Laboratories and workshops) and other logical supports may be availed to the extend of maintaining secrecy and intellectual property rights of both parties. Either party can opt for augmentations of any facility with mutual consent on investments and utilization. Subsidiary agreements may be made wherever required. JCT CET shall provide all infrastructure facilities, labs and workshops. However the cost involved if any on consumables and labours in conducting experiments shall be charged at actual mutually agreed in advanced.



Any significant outcome of any joint research or development activities, arising out of project works shall have equal right to patent the development with due acknowledgement of other party's contribution. Commercial exploitation if any shall be shared proportionally with mutual agreement.

- 3. Awards & recognitions: Third party recognition and awards are the healthier way of encourage our own manpower and its excellence. Both parties can institute few awards, medals and citation etc (in equal no) to appreciate the other's credentials at a common or exclusive functions and forum.
- 4. Consultancy: The dedicated faculties on both sides (party) shall act as the consultant/outsourcer and Technical supporter to one another at all technical, administrative, management and R & D areas. The knowledge sharing by consultancy of the expert members are available at free of cost at the regular college/office functioning hours. Consultancy off the college/office hours if any may be charged accordingly.
- 5. **Human Resource & Training:** Human resources at both sides shall be strengthened by way of conducting workshops/Lectures/Study camps at a regular interval. Both parties shall organize regular/routine training programme to various levels of Technical and managerial manpower of all discipline at a very nominal costs at their respective premises.



- 6. Employment: The industry shall freely engage the student manpower for any of their R & D activities at their works under various schemes like in-plant training mini/major projects etc to benefits both sides equally. The industry shall give due preference to the students of JCT CET for all their recruitment needs such as temporary, apprenticeship, semi permanent and permanent arising during the period of MoU. The industry will be the permanent guests of honour of the JCT ECT at all institutional programs, like the training technical seminars, cultures and other celebrations.
- 7. Disclaimer: This MoU does not compel or force any party either fully or partly to perform a function or fulfil any commitment agreed upon on best interests. All that agreements made between the parties are only obligatory and not in any way mandatory. It is further made abundantly clear that no third party mediation or arbitration is earnest or warranted. Both the parties shall however meet periodically once in three months alternatively at their respective premises to review the MoU and modify the scope of works if any, depending on the special demands and needs, arises then and there.

Valid from **25.05.2016** to **06.01.2021** we sign,

Signatory of JCT CET

Signatory of Industry

A.Othiyappan B.E.,

Managing Director.

PRINCIPAL

JCT Cottege of Engineering & Technology
Pichanur, Combatore -641105

No.5 - H-10, Avinashi road, Aerodrome, Coimbatore - 641014. Telephone: +91-422-2628634 +91-422-2627009

Email- aepl@vsnl.net