

### **1.1.3 Average percentage of courses having focus on Employability/ Entrepreneurship/ Skill development during the last five years**

#### **MoU's with relevant organizations for these courses**

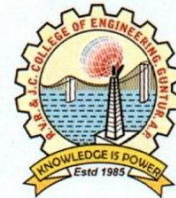
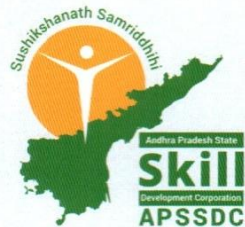
All the courses in the syllabi of different specializations are focused on employability, entrepreneurship and skill development. In addition to these courses the institution has MoU's with different organizations to train the students in developing skills/ certifications to enhance the employability capabilities and to motivate the students in start ups and to become entrepreneurs.

MoU's with APSSDC, Dassault Systems, Million Minds, NPTEL, CM's Skill Excellence, ARC, these organizations helps to run value added certificate courses, enhancing skill development among the students, cultivating entrepreneurship and promoting start-ups.

All the departments are having MoU's with different Industries / organizations to permit our students for internships, Industrial visits, project works, certifications, knowledge transfer etc. in their respective technologies.



# CHIEF MINISTER'S SKILL EXCELLENCE CENTER



## MEMORANDUM OF AGREEMENT (MoA)

BETWEEN

**ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION**

AND

**R.V.R. & J.C.College of Engineering,  
Chowdavaram**

Skill Development, Entrepreneurship & Innovation Department  
(SDE&I. Dept.), Government of Andhra Pradesh.

*M. Srinivasa Rao*  
**M.SRINIVASA RAO**  
**S.V.L.NO. 12/94,R.L.NO. 19112**  
**PEDAKAKANI**  
**GUNTUR**  
**LICENSE NO. 16/2006**

**भारत 62844**  
**179001**  
**HPA/LA आंध्र प्रदेश**  
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**INDIA** STAMP DUTY **ANDHRA PRADESH**

## AGREEMENT BETWEEN

**ANDHRA PRADESH STATE SKILL DEVELOPMENT  
CORPORATION**

**AND**

**R.V.R.& J.C.COLLEGE OF ENGINEERING  
CHOWDAVARAM**

The Agreement is executed on this 20 day of July 2019 2019 (Effective Date) by and between,

**Andhra Pradesh State Skill Development Corporation**, having its Corporate Office at D.No.78/2, G&J Infra Infosight Building, Near Pathuru Junction, Tadepalli - 522501 herein referred to as "APSSDC" (which expression shall unless repugnant to the context or meaning thereof be deemed to mean and include its successors and assigns) represented by its Authorized Signatory of the first part;

**And**

**R.V.R.& J.C.COLLEGE OF ENGINEERING** having its corporate office at **Chowdavaram, Guntur, Andhra Pradesh 522019** herein after called **RVR&JC CE, Chowdavaram** (which expression shall unless repugnant to the context or meaning thereof be deemed to mean and include its successors and assigns) represented by the **CHAIRMAN** of the second part;

APSSDC and College shall herein after be collectively referred to as Parties and individually as first/second Party.

**WHEREAS:**

APSSDC is a unique organization formed as a public private partnership (PPP) corporation to promote skill-development & entrepreneurship in the state of Andhra Pradesh. APSSDC is the Executive Agency for the Department of Skill Development, Entrepreneurship and Innovation, Govt. of Andhra Pradesh (GoAP) serving the important task of providing high quality skilled manpower as part of the Knowledge and Skills Mission of GoAP. The main objective of the Corporation is to implement a structured and pragmatic solution to skill & upskill the workforce in the State of Andhra Pradesh and to increase employability and promote entrepreneurship in sync with Industrial growth of the State. The process of developing large pool of skilled manpower has been envisaged in partnership with industry to make the skill development mission more industry relevant and self-sustainable. In the process of achieving these goals, the GoAP has



incorporated APSSDC as a special corporate which shall strive for the appropriate and demand driven Skill Development.

APSSDC in its several meetings have discussed and decided to achieve the goal of skill development with participative approach of the stakeholders' viz. the Government, Industry, academic institutions, youth and all other stakeholders. This participative approach will go a long way in accomplishing the task in economical, appropriate proportions with relevance in the shortest period. The APSSDC would provide the extra infrastructural requirements at the selected academic institutions in order to extend the skilling activities and thus realizing the objectives of APSSDC. In this process, the APSSDC has selected some of the leading Engineering Colleges/Govt. Polytechnics/Industry associated training institutions for providing the additional infrastructural facilities required for running the Skill Development programs.

APSSDC and the College/ Institution which is selected for **CM's Skill Excellence Center (SEC) - ICT Lab** have mutually discussed and agreed to enter into this agreement as detailed hereinafter.

NOW, THEREFORE, in consideration of the mutual promises contained herein and other good and valuable consideration, the receipt of which is hereby acknowledged, the parties agree as follows:

## 2.1 DEFINITIONS:

In this Agreement, the following expressions shall have the meaning stated herein:

**"Agreement"** shall mean this agreement executed between APSSDC and College and shall include any written modifications thereof and the schedules attached hereto.

**"Applicable Law"** shall mean all the laws national and international, enacted or brought into force as the case may be and enforced by the GoI or GoAP as the case may be, and the regulations and notifications made there under and judgments, decrees, injunctions, writs and orders of any court of record, as may be in force and effect.

**"CM's Skill Excellence Centre - ICT Lab"** shall mean multi-skill focused Centres of Excellence (CoE) at reputed Engineering Colleges in CSE, IT, ECE, EEE, Mechanical and Civil streams. These **CM's Skill Excellence Centers - ICT Labs** will be selected,



established and implemented by APSSDC in active collaboration and assistance from the host College, as per the terms of this Agreement.

“GoAP” means the Government of Andhra Pradesh and its concerned department, Skill Development Entrepreneurship & Innovation.

“Equipment” means/includes Laptops, Projector, Wi-Fi routers, Audio system

### 3. SCOPE OF SERVICES / PROJECT

- a. To make qualitative improvements in imparting Technical Skills by setting up or providing:
  - Infrastructure in college laboratories by adopting latest technologies in engineering streams of CSE, IT, ECE, EEE, Mechanical and Civil to serve the needs of the industry;
  - Skill up-gradation of faculty by imparting training;
  - **CM's Skill Excellence Centre - ICT Labs** to focus on training students in line with the latest Industry needs and make them more employable
- b. **Promote Industry** – Academia interfacing to make improvements in Technical Skills sustainable and in line with Industry requirements.
- c. **Train students to improve employability** - Improved placements of students in colleges and enable the students to compete and succeed in national employment market with better remuneration and professional growth.
- d. Create a pool of skilled manpower to cater to the current and future industrial and service sector needs.
- e. Follow Guidelines and procedures prescribed / as may be prescribed from time to time by APSSDC for implementation.

### 4. SCOPE OF THE FIRST PARTY

The APSSDC shall

- Select reputed academic/Industrial Training Institutions through a stipulated procedure;
- Provide a platform for registration of trainees online and mapping of institutions and students;



- Provide equipment with latest technology to fill up the gap required to suit the skill development training requirements –laptops (as per the configuration given in Annexure I);
- Prepare over all calendar programs and communicate to Second Party;
- Train the faculty in the requisite and relevant skill;
- Exercise its right to cancel the permission now granted to the institutions in the event of not fulfilling their obligations.

## 5. SCOPE OF THE SECOND PARTY

The College shall:

- Provide a minimum of 750 sq.ft area for setting up the lab;
- Make available the necessary infrastructure as per the project specifications including electrical fittings, electricity and Power backup, water, furniture and fixtures and Air-conditioning;
- Provide adequate security: The College is responsible and accountable for the safety of the lab equipment;
- Ensure internet connectivity of 150Mbps bandwidth;
- Mobilize faculty and students of the college/institution for trainings and Certification;
- Make necessary efforts and ensure maximum participation of students belonging to Scheduled Caste (SC) and Scheduled Tribe (ST) Categories
- Appoint a Centre Coordinator as Single point of contact person (SPOC) for handling all administrative and programme related activities for smooth functioning of the Centre;
- Ensure to mark the daily attendance of candidates in the suggested mode (manual or bio metric or iris scan );
- Make a commitment on the count of faculty and students for APSSDC Training programs as mentioned - **50% of annual intake / students on rolls** – for participation in APSSDC programs like Workshops, online programs, Certification programs, any other programs announced by APSSDC from time to time out of which 50% students are to get certified from the Globally recognized MOOCs;



- Allow at least 50% of intake capacity to students of other colleges with residential facilities **(100 boys & 50 girls at nominal cost)** i.e., food & accommodation.
- *Provide Food and accommodation for 5 mentors (boy / girl) deputed by APSSDC to the college to co-ordinate and execute the APSSDC programs without any charges;*
- Setup one Skill Development Center lab and equip it on the lines of CM's SEC for APSSDC training exclusively;
- Have to bear the maintenance cost of equipment at the college after the warranty lapses

**Compliances:**

- **KPIs** – Key Performance Indicators (KPIs) will be developed in mutual consultation with colleges and APSSDC.
- **Monitoring:** The activities of CM's Skill Excellence Centers - ICT Labs shall be regularly monitored through an IT monitoring system at APSSDC on a real time basis and also through the monitoring committee of APSSDC.
- **Management Information System:** All reports and documents relating to progress of the students on rolls, Accounts, Audit and Annual Work Plan, as specified at such frequency as may be required by 'THE FIRST PARTY' are to be submitted through MIS.
- Details of Data of Number of students passed out, placed (Trained for Employability), and unplaced on year-on-year basis.
- Institutions will face punitive action amounting to withdrawal of allotment of Centre given under this Project if it is found that the college:
  - ❖ Is Charging capitation fee or indulging in any other malpractice
  - ❖ Provided false data in their reports
  - ❖ Is Unable to achieve targets set by APSSDC/themselves in Proposals consistently
  - ❖ Violated any of the terms and conditions of this Agreement





## 6. REVENUE GENERATED

The Revenue generated from the programs being implemented by APSSDC will be the sole income of APSSDC as per the Course wise fee structure provided at Annexure -II which may be periodically updated as and when required.

## 7. BREACH OF AGREEMENT & REMEDIAL PERIOD

APSSDC shall have the right to terminate this Agreement without assigning any reasons by giving prior written notice of 60 (Sixty) days through its authorized signatory. Without prejudice to the above, either Party may terminate this Agreement by giving 30 (Thirty) days' written notice through its authorized signatory in the event of any material breach of any of the material terms of this Agreement by the other Party. The non-defaulting party shall first serve a written notice of its intention to terminate this Agreement to the defaulting party highlighting the material breach and giving the defaulting party a period of 30 days or such extended period as may be mutually agreed to within which to remedy the material breach. If such event of a material breach remain unresolved/unrectified within the said notice period of 30 days or such extended period as may be mutually agreed to, the non-defaulting shall be able to terminate the Agreement forthwith.

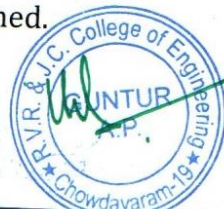
## 8. CONFIDENTIAL INFORMATION

Each Party may disclose Confidential Information:

- a) to the extent to which it is required to be disclosed pursuant to Applicable Law;
- b) to the extent to which it is specifically permitted by the other Party in writing;
- c) to the extent that the Confidential Information is publicly available and
- d) to its employees and professional advisors, but only to the extent necessary and subject to such employees and professional advisors accepting an equivalent confidentiality obligation to that set out in this Clause Confidentiality.

## 9. LIMITATION OF LIABILITY

Except as agreed and provided under this Agreement, neither of the Parties shall be liable to bear or pay any damages arising out of loss of income, loss of profit, special, incidental, indirect, punitive, exemplary or consequential, to any party including third parties, and all such damages are expressly disclaimed.



## 10. DISPUTE RESOLUTION

The Parties shall endeavor to resolve all or any dispute or difference arising out of or in connection with this Agreement, amicably within 30 days of notice in writing being issued by the non-defaulting party to the defaulting party indicating such dispute or difference. In case no amicable solution is arrived between the Parties within the said 30 days, then such dispute/s shall be settled through Arbitration as per the provisions of the Arbitration and Conciliation Act, 1996 as amended from time to time. The arbitration shall be done by Sole Arbitrator appointed by APSSDC. The written award of the Arbitrator shall be final and binding on all the Parties. The seat and venue for the arbitration proceedings shall be at Vijayawada, Andhra Pradesh.

## 11. FORCE MAJEURE

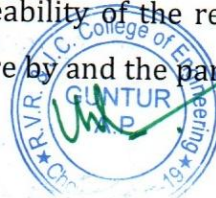
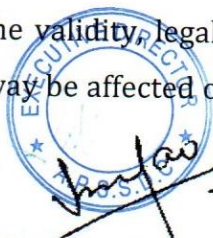
If the performance of any part of this Agreement by parties is prevented or delayed by acts of civil or military authority, flood, fire, epidemic, war or riot, or other acts beyond the reasonable control of either party, the party affected shall be excused from such performance only during the continuance of any such event.

Where a Party is claiming suspension of its obligations on account of Force Majeure, it shall promptly, but in no case later than five (5) days after the occurrence of the event of Force Majeure, notify the other Party in writing giving full particulars of the Force Majeure, the estimated duration thereof, the obligations affected and the reasons for its suspension.

The Party asserting the claim of Force Majeure shall have the burden of proving that the circumstances constitute valid grounds of Force Majeure under this clause and that such Party has exercised reasonable diligence and efforts to remedy the cause of any alleged Force Majeure. If the parties are unable in good faith agree that a Force Majeure event has occurred, the Parties shall submit the dispute for resolution pursuant to clause 10 hereof provided that the burden of proof as to whether a Force Majeure event has occurred shall be upon the Party claiming a Force Majeure event.

## 12. SEVERABILITY

If any provision or provisions of this Agreement shall be held to be illegal, invalid or unenforceable, the validity, legality and enforceability of the remaining provisions shall not in any way be affected or impaired there by and the parties hereto agree to



replace the illegal or unenforceable provisions with valid provisions which are as close as possible to the illegal or unenforceable provisions in their respective meaning, purpose, and commercial effect within reasonable time.

### 13. NOTICE

13.1. Any notice or other document to be given under this Agreement shall be in writing and shall be deemed to have been duly given if left at or sent by:

- (a) hand; or
- (b) registered posts; or
- (c) facsimile or other electronic media;

to the other party at the following addresses and/or telecommunication number or such other addresses as the party may from time to time designate by written notice to the other(s):

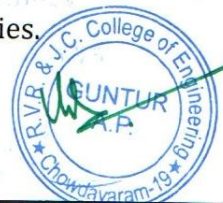
**APSSDC**                      **Andhra Pradesh State Skill Development Corporation**  
**Door No. 78/2, G&J Infra Infosight Building,**  
**Near Pathuru Junction, Tadepalli - 522501**

**College/**                      **R.V.R. & J.C. COLLEGE OF ENGINEERING**  
**Institution**                **Chowdavaram, Guntur, Andhra Pradesh**  
**522019**

13.2. All such notices and documents shall be in the English language. All notices or other documents shall be deemed to have been received by the addressee in the case of dispatch by post, five (5) working days following the date of dispatch of the notice or document and in the case of dispatch by hand or by facsimile or other electronic media, simultaneously with the delivery or transmission (as the case may be). To prove the giving of a notice or other document it shall be sufficient to show that it was dispatched in accordance with the provisions of Clause 13.1 hereof.

### 14. PERIOD OF VALIDITY

This Agreement is effective from 01 NOV, 2018 and shall be in force for a period of three years, unless terminated by mutual consent of the parties.



## 15. GOVERNING LAW AND JURISDICTION

This Agreement shall be governed and construed in accordance with the laws of India and subject to the arbitration clause mentioned above, the courts of Andhra Pradesh shall have the jurisdiction to entertain any dispute or suit arising out of or in relation to this Agreement.

## 16. PUBLICITY

Neither party shall make any public disclosure, except as may be required by applicable law, relating to discussions and or terms related to this Agreement, without obtaining the prior written consent of the other party. Either party shall not use and shall not let their employees, agents and subcontractors from using the name, trademark or logo of other party in any sale, marketing publication, advertisement, or other publication. Either party shall not make, or let its employees, agents or subcontractors make, any public statement relating to the other party.

## 17. RELATION OF THE PARTIES

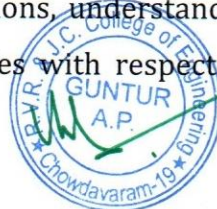
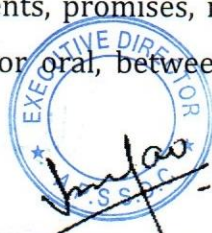
Nothing herein shall be construed to neither constitute a partnership between the parties hereto nor to authorize the College save and except as provided herein or with the APSSDC's prior consent in writing, for making any representation.

## 18. MODIFICATION, AMENDMENT, SUPPLEMENT OR WAIVER

No modification, amendment, supplement to or waiver of this Agreement or any of its provisions shall be binding upon the parties hereto unless made in writing and duly signed by the authorized representative of the party against whom enforcement thereof is sought. Any failure or delay of any party to this Agreement to enforce at any time any of the provisions of this Agreement or to exercise any option which is herein provided, or to require at any time performance of any of the provisions hereof, shall in no way be construed to be a waiver of such provisions of this Agreement.

## 19. ENTIRE AGREEMENT

This Agreement together with all Appendices, Attachments and Addenda attached hereto constitute the entire agreement between the parties and supersedes all previous agreements, promises, representations, understandings and negotiations, whether written or oral, between the parties with respect to the subject matter hereof.



## 20.ASSIGNMENT

The Second Party shall not be entitled to, nor shall it purport to, assign this Agreement, without prior consent of the First Party.

This Agreement is prepared in two originals and each party shall retain one copy. Each copy shall be treated as original when taken separately and shall constitute as one when taken together.

In token of agreement and acceptance hereof by the two parties the authorized representatives of the two parties hereto have affixed their signatures herein below in the presence of witnesses as under:

**SIGNED ON BEHALF OF**

**ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION**

Signature: 

(Name: **Dr. B Nageswara Rao**)



Designation: **Executive Director**

**R.V.R. & J.C. COLLEGE OF ENGINEERING,**

**Chowdavaram, Guntur, Andhra Pradesh 522019**

Signature: 

Name: Secretary & Correspondent  
R.V.R. & J.C. College of Engineering  
Chandramoulipuram,  
CHOWDAVARAM-522 019.



Designation: **CHAIRMAN**

**Witness**

Name: Dr. K. Srinivasu

Signature: 

Designation: Principal  
**PRINCIPAL**

**R.V.R. & J.C. College of Engineering**  
**Chandramoulipuram, Chowdavaram,**  
**GUNTUR-522 019, (A.P.)**

Name : Dr. MUP Chendra Sekhara  
Rao

Signature: 

Designation: Professor, & SPOC, SDC

ANNEXURE-I

<b>Laptops : 37 No.</b>	
<b>Make and Model : Acer TMP 249-G2-M</b>	
<b>Technical Specifications</b>	
Processor	Intel Core i5-7200U Processor @ 2.5 GHz(Turbo Boost Upto 3.1 Ghz), 3MB Cache, 2-cores
Memory	16 GB DDR4 Memory, 2133 MHz
Internal Storage	500 GB SATA
Wireless Connectivity	Integrated wireless & Integrated Blue tooth.
Display Size	14"
Display Resolution	1366 x768
Webcam	Built-in Webcam.
Battery	5 Hrs Backup
VGA Port	Yes
HDMI Port	Yes
USB 2.0 port	1
USB 3.0 port	2
Operating System	BOSS Linux
Keyboard	External;
Mouse	External;

Annexure - II

**Details of course wise fee**

S No	Programs Offered for ECE, EEE & EIE	Duration	Fee
1	Embedded systems Fundamentals ( Embedded C ,8051)	6 Days	150
2	Embedded Systems Advanced ( ARM )	3 Days	300
3	Internet of Things ( IoT )	1 Week	300
4	PCB ( Software )	3 Days	100
5	PCB ( Hardware )	3 Days	100
6	Arduino With Scratch	3 Days	100
7	Mathematical Operations With scilab for Engineering Applications	3 Days	100
8	SciLab	3 Days	100
9	PLC	6 Days	300
10	SCADA	6 Days	300

S No	Programs Offered for Mechanical Engineering students	Duration	Fee
1	AUTOCAD	6 days	250
2	CATIA Phase -I (Modelling)	6 days	250
3	CATIA Phase - II (Surfacing)	6 days	250
4	Solid Edge	6 days	250

S No	Programs Offered for Civil Engineering students	Duration	Fee
1	AutoCAD	6 days	250
2	Revit Architecture	6 days	250
3	Revit Structure	6 days	250
4	ETABS	6 days	250

S No	Programs Offered in Gaming : ( Computer Engg/ECE students	Duration	Fee
1	Game Development using Buildbox	3 days	100
2	Fundamentals in Game Development using Unity3D & C#	6 days	250

S No	Programs Offered in Amazon Web Services( AWS) for Computer ENGG/ECE students	Duration	Fee
1	Cloud Literacy	1 Day	Free
2	Cloud Computing_101	2 Days	Free
3	ALEXA SKILLS	5 days	100
4	Associate Cloud Architect	5 days	100

S No	Programs Offered in Python for all Engg. Students	Duration	Fee
1	Python Basics	3 Days	150
2	Advanced Python	3 Days	150
3	Applied Data Science foundations	3 Days	150
4	Web Development with Python	6 Days	300

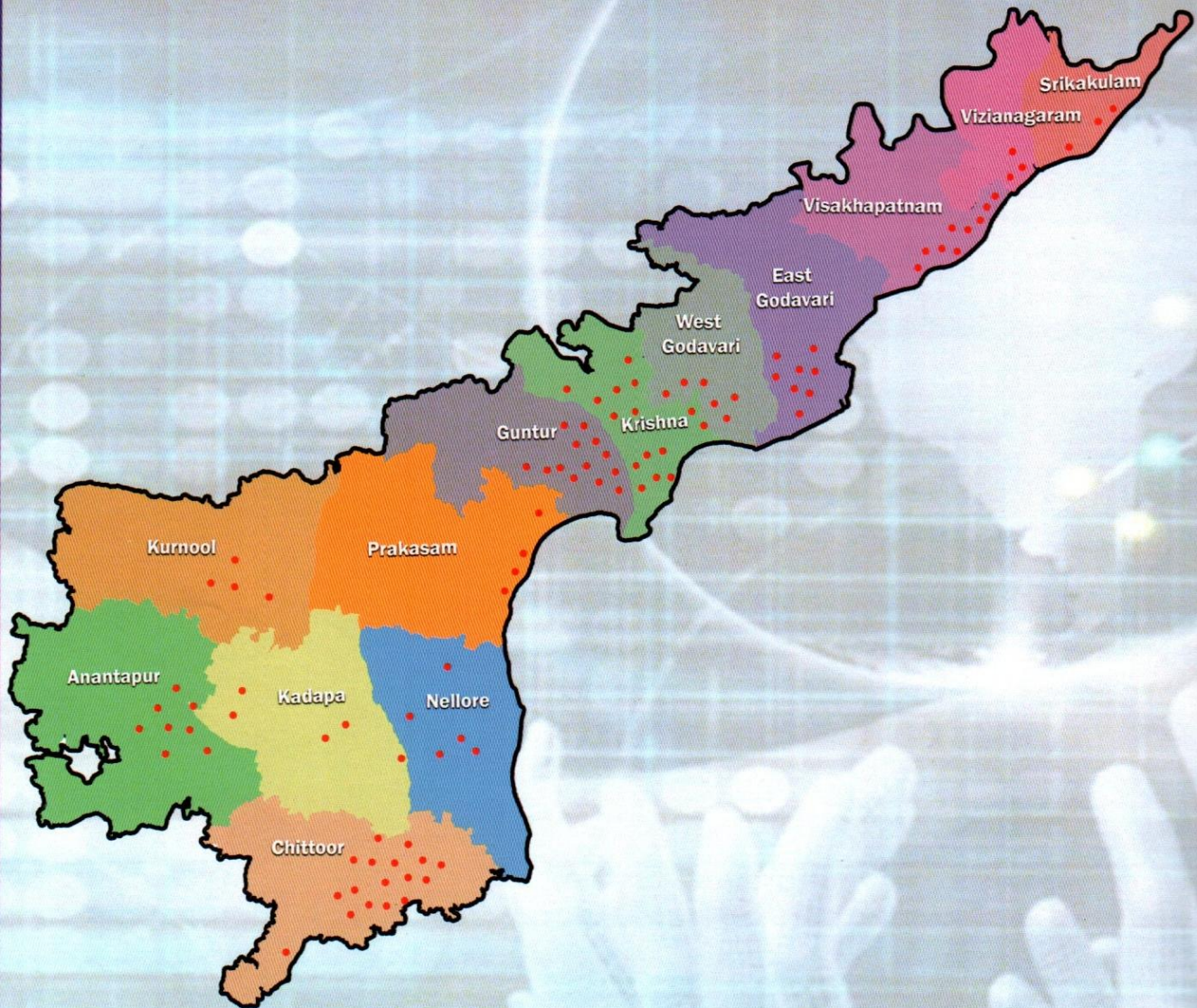
S No	Programs Offered in Problem Solving & Programming	Duration	Fee
1	Raptor	3 Days	100
2	Data Structures and Algorithms	6 Days	250
3	Problem Solving Skills Using C	6 Days	250
4	Programming Content & Challenges(Coding Training)	6 Days	250

S No	Programs Offered in Coursera Certifications:	Duration	Fee
1	1. An Introduction to Programming the Internet of Things (IOT) Specialization- Coursera	18 Days	2800
2	2.Development of Secure Embedded Systems Specialization - Coursera	12 Days	
3	Python for Everybody	14 Days	2800
4	Applied Data Science with Python	1 Month	
5	Introduction to C# Programming and Unity , More C# Programming and Unity	12 days	2800





# CHIEF MINISTER'S SKILL EXCELLENCE CENTER



**Andhra Pradesh State Skill Development Corporation**

Department of Skill Development, Entrepreneurship & Innovation, Govt. of Andhra Pradesh  
3<sup>rd</sup> floor, G&J Infra Building, Tadepalli, Andhra Pradesh 522501



Website: [www.apssdc.in](http://www.apssdc.in)

Toll Free: 1800-425-2422



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## ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION



## DASSAULT SYSTEMS 3D EXPERIENCE CENTRE



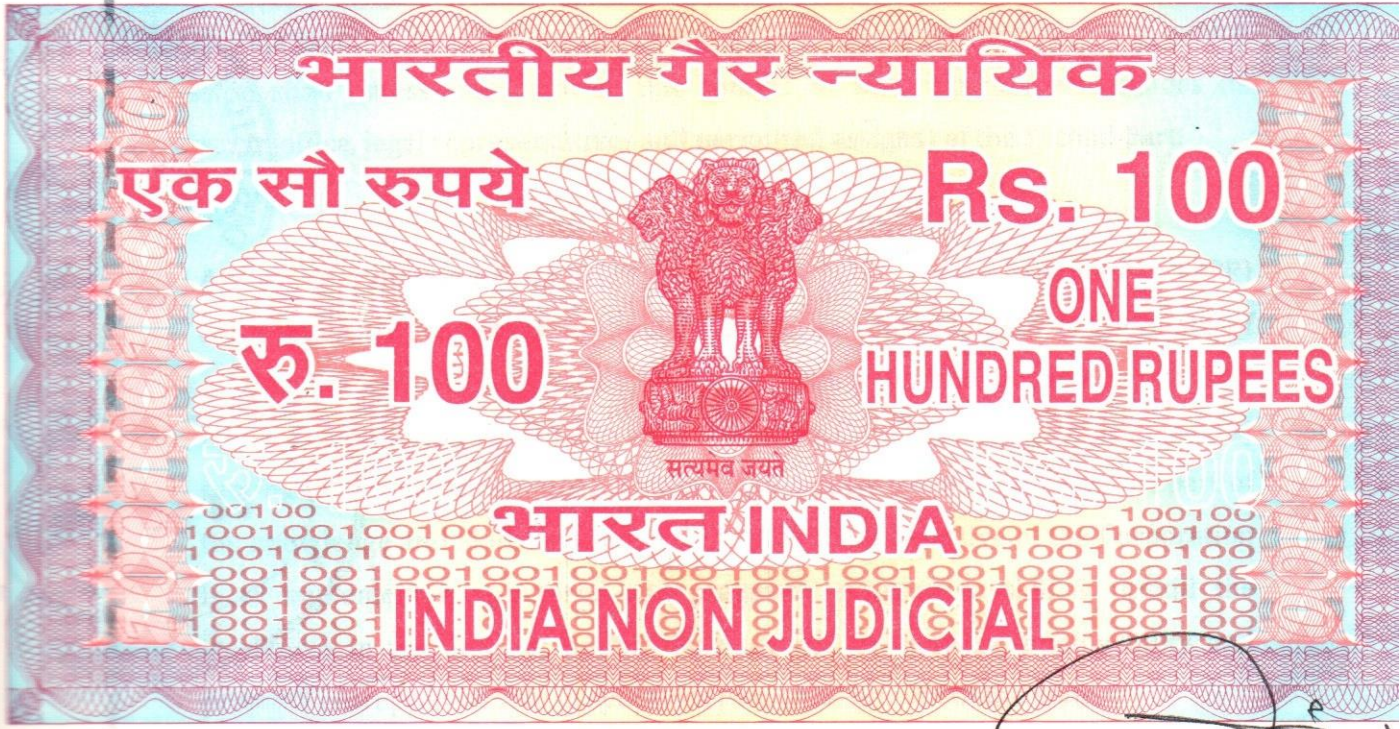
## 3D EXPERIENCE

# MEMORANDUM OF AGREEMENT

Institution Code: 28-GNT

**MEMORANDUM OF AGREEMENT**  
**BETWEEN**  
**ANDHRA PRADESH STATE SKILL DEVELOPMENT**  
**CORPORATION (First Party)**  
**AND**  
**R.V.R & J.C. COLLEGE OF ENGINEERING(Autonomous)**  
**(Second Party)**

12 OCT 2018



ఆంధ్ర ప్రదేశ్ ఆంధ్ర ప్రదేశ్ ANDHRA PRADESH 2 OCT 2018

Date: 12/10/2018 Rs. 100

CA 730536

KAZA TIRUPATAI  
LICENSED STAMP VENDOR  
L.No: 07-17-029/2011  
R.O. No: 07-17-001/2017  
D.No: 3-146/A, Yadavapalem  
Pedakakani-522 509, Guntur  
Cell: 8008984002

To: RVR & JC college of Engineering Chowdavaram Rel. Br. ITS  
From: Secy Secretary & Convener dept: R. Gopala Krishna slo venkata Rao

### MEMORANDUM OF AGREEMENT

This Memorandum of Agreement (MoA) is entered into on **13<sup>th</sup> Day of October, 2018:**

Andhra Pradesh State Skill Development Corporation, a Section 8 Company registered under the Companies Act, 2013 having its Corporate Office at G&J Infra Building, 3<sup>rd</sup> Floor, D No.78/2, Near NH-5, Near Pathuru Road, Tadepalli, Guntur District, Andhra Pradesh represented by Executive Director-I (hereinafter referred to as "APSSDC" or First Party, which expression shall unless repugnant to this context or meaning thereof, includes its successor in office, legal representatives and permitted assigns) of the First Part.

And

**R.V.R & J.C. College of Engineering(Autonomous)** sponsored by Nagarjuna Education Society, having its office at Chandramoulipuram, Chowdavaram, Guntur District, Andhra



K. Srinivas

Pradesh represented by Principal (hereinafter referred to as Second Party, which expression shall unless repugnant to this context or meaning thereof, includes its successor in office, legal representatives and permitted assigns) of the Second Part.

**WHEREAS**

- (a) APSSDC is a unique organization formed as a public private partnership (PPP) corporation to promote skill-development & entrepreneurship in the state of Andhra Pradesh. APSSDC is the Executive Agency for the Department of Skill Development, Entrepreneurship and Innovation, Govt. of Andhra Pradesh (GoAP) serving the important task of providing high quality skilled manpower as part of the knowledge and Skills Mission of GoAP. The main objective of the Corporation is to implement a structured and pragmatic solution to skill & upskill the workforce in the State of Andhra Pradesh and to increase employability and promote entrepreneurship in sync with Industrial growth of the State.
- (b) APSSDC has signed a Memorandum of Understanding (MoU) with Dassault Systems India Private Limited to set up a 3D-experience center (3D-EC) for skill development in the State of Andhra Pradesh in the domains of Aerospace, Automotive and Ship-building and also provide skill development/ training for estimated 1 Lakh students in various certification courses in the next three (3) years starting from academic year 2018-19.
- (c) In its endeavours to enhance the Employability Skills of Diploma/Under Graduate and Post Graduate course perusing students, the first party (APSSDC) has selected some of the leading Engineering Colleges for providing the infrastructural facilities additionally required for running the Skill Development programs. In this direction, through this MoA, the First party (APSSDC) intends to associate with **R.V.R & J.C. College of Engineering** to train different segments of students and Job seeking youth in systematic enhancement of Employability Skills towards gainful employment for students / Job seekers;
- (d) The Second Party having been into Educational services through its College by name **R.V.R & J.C. College of Engineering** submitted a proposal to the first party, upon understanding the requirements and functions of proposed 3D-experience Centres (3D-EC). As the second party has intention and requirements as per criterion and agreed to provide services to the first party on the terms and



*K. Swinam*

conditions as set forth in this MoA.

(e) In pursuance thereof, the parties have agreed to enter into this Agreement.

**A. PURPOSE:**

The purpose of this MoA is to sort out the roles and responsibilities of both parties in establishing and managing 3D-Experience Center (3D-EC) for Diploma/ UG/ PG studying candidates in various Polytechnics/Engineering Colleges/University Campuses to enhance employability of students.

**ROLES AND RESPONSIBILITIES:**

**B. FIRST PARTY**

The APSSDC shall

- select reputed engineering colleges/Universities through a stipulated procedure;
- provide a platform for registration of trainees online and mapping of institutions and students;
- identify and provide course curriculum to suit latest and future technologies;
- prepare over all calendar of programs and communicate to Second Party;
- organize Training Programs for all Diploma/ Under Graduate and Post Graduate students. The programs would be of nature, common core (for all students) and modular (elective in nature);
- depute required manpower to manage and co-ordinate Trainings in 3D-EC;
- Install requisite IT infrastructure as listed in Schedule -1 in the 3D-experience Centers (3D-EC) in the earmarked rooms by the second party;
- prepare operational guidelines for 3D-EC to be followed by both the parties;
- will take care of insurance and regular maintenance pertaining to Hardware provided;
- promote Research & Development and Innovation for existing Industries;
- have right on any undefined business and activity that falls under purview of this MoA;
- exercise its right to cancel the permission now granted to the institutions in the event of not fulfilling their obligations.



*K. Srinivas*

## C.SECOND PARTY

The Academic Institution shall

- provide the building space in terms of Two (2) Computer Labs and One (1) E-Class room with a minimum seating capacity of 60 each room space at the College premises to the First Party for establishing the 3D-experience center allocated to the Second Party. The second party shall ensure adequate furniture, electrical fixtures and Power backup in the class rooms and labs;
- be responsible for ensuring proper physical security of the IT & other electronic items as per schedule-1. Towards security, the second party shall do necessary arrangements and ensure the security for the items;
- ensure internet connectivity of at least 150Mbps bandwidth;
- mobilize faculty and students of the college/institution for trainings and Certification;
- facilitate trainings for different segments namely students within campus, students from other colleges and job seeking youth and the college shall allow its students to attend programs, take assessments and interviews as per schedule communicated by first party;
- provide separate Toilets to the boys and girls, who undergone training at the 3D-experience Center;
- put necessary efforts and ensure maximum participation of students belonging to Scheduled Caste (SC) and Scheduled Tribe (ST) Categories in the college;
- appoint a Centre Coordinator as Single point of contact person (SPOC) for all admin and programme related activities with the Second Party at the 3D-experience Centre for smooth running of the 3D-EC;
- actively participate in the 3D-EC Programs, communicate feedback from the college and students, suggesting for betterment of 3D-EC programs towards maximizing reach;
- arrange for common facilities of housekeeping, security, electrical supply, Drinking and usage water to the Toilets for the students;
- mark the daily attendance in the suggested mode (manual or bio metric or iris scan or so) by the SPOC of Second Party in coordination with 3D-EC Coordinator;
- facilitate in collecting the registration fee as communicated by the First Party, from the candidates provided by the Second Party;



*K. Srinivasan*

- ensure that the software supplied by the first party should not be used other than for the training programs as mentioned in this MoA;
- follow Operational Guidelines as issued by first party from time to time in maintaining activities in 3D-EC.

#### **Compliances:**

- **KPIs** – Key Performance Indicators (KPIs) will be developed in mutual consultation with colleges and APSSDC.
- **Monitoring:** The activities of 3D-EC shall be regularly monitored through an IT monitoring system at APSSDC on a real time basis and also through the monitoring committee of APSSDC.
- **Management Information System:** To submit all reports and documents relating to progress of the students on rolls, Accounts, Audit and Annual Work Plan, as specified at such frequency as may be required by APSSDC.
- Details of Data of Number of students passed out, placed (Trained for Employability), and unplaced on year-on-year basis.
- Institutions will face punitive action if found to be:
  - ❖ Charging capitation fee or indulging in any other malpractice
  - ❖ Provided false data in their reports
  - ❖ Unable to achieve targets set by APSSDC/themselves in Proposals consistently
  - ❖ Any non-compliance with the terms and conditions of this Agreement

#### **D Responsibilities of both the Parties**

Both the Parties agree that:

D.1. The Parties shall diligently perform their respective obligation under the Agreement as per the procedure set forth above.

D.2. To get the evaluation of the programs done by third party for assessing the impact with respect to quality and quantitative placements.

D.3. Neither Party shall share any Confidential Information with any other party. The sharing of such database by each other will be on trust that it will not be used by either Party for providing any kind of information to any third party.



*K. Suman*



D.4. The Parties agree to use the Confidential Information only for the purposes of this Arrangement and only as permitted herein under this MoA.

D.5. The 3D-EC shall exclusively be used for in program to be assigned by the First Party to Second Party.

**E: Ownership of Assets:**

The Second Party irrevocably and unconditionally agrees that the assets provided by the First Party shall not be used for other purposes. The ownership of the IT infrastructure/assets shall lie with APSSDC whereas the second party, would be the custodian of the installed assets.

**F. Arbitration:**

The Parties shall endeavour to resolve all or any dispute or difference arising out of or in connection with this Agreement, amicably within 30 days of notice in writing being issued by the non-defaulting party to the defaulting party indicating such dispute or difference. In case no amicable solution is arrived between the Parties within the said 30 days, then such dispute/s shall be settled through arbitration as per the provisions of the Arbitration and Conciliation Act, 1996 as amended from time to time. The arbitration shall be done by Sole Arbitrator appointed by APSSDC. The written award of the Arbitrator shall be final and binding on all the Parties. The seat and venue for the arbitration proceedings shall be at Vijayawada, Andhra Pradesh.

**G. Termination of MoA:**

The first (APSSDC) party shall have the right to terminate this MoA without assigning any reasons by giving prior written notice of 60(Sixty) days through its authorized signatory. Without prejudice to the above, either Party may terminate this MoA by giving 30 (Thirty) days' written notice through its authorized signatory in the event of any material breach of any of the material terms of this MoA by the other Party. The non-defaulting party shall first serve a written notice of its intention to terminate this MoA to the defaulting party highlighting the material breach and giving the defaulting party a period of 30 days or such extended period as may be mutually agreed to within which to remedy the material breach. Should such event of a material breach remain



*K. Suman*

unresolved/unrectified within the said notice period of 30 days or such extended period as may be mutually agreed to, the non-defaulting shall be able to terminate the MoA forthwith.

#### **H. Representations and Warranties by the Parties**

In addition to the above, the Parties hereto represent and warrants to other Parties as under:

- a) That it is duly organized and validly existing under the laws of the jurisdiction in which it was incorporated and has the necessary corporate power and authority under applicable Laws to carry on its business and or perform its functions.
- b) That this MoA
  - I. is within its powers and has been duly authorized by it; and
  - II. does not conflict in any material respect with any law or regulation or its constitutional documents or any document binding on it and that it has obtained all necessary consents for the performance by it under this MoA.
- c) That all information set forth in this MoA is true and correct and is not misleading in letter and spirit.

#### **I. PERIOD OF VALIDITY:**

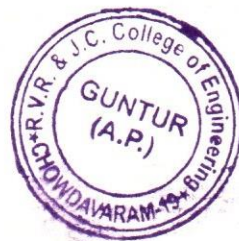
This MoA shall become effective from the date hereof and shall be in force for a period of **three years**, unless terminated by mutual consent of the parties.

#### **J. LIMITATION OF LIABILITY**

Except as agreed and provided under this Agreement, neither of the Parties shall be liable to bear or pay any damages arising out of loss of income, loss of profit, special, incidental, indirect, punitive, exemplary or consequential, to any party including third parties, and all such damages are expressly disclaimed.

#### **K. NOTICES:**

Unless otherwise provided herein, all notices or other communications under or in connection with this MoA shall be in English, will be issued in writing and shall be signed by the authorized representative of the issuing / serving Party and may be



*K. Srinivasan*

sent by personal delivery or post or courier or facsimile to the address given above. Any such notice or other communication will be deemed to be effective if sent by personal delivery, when delivered, if sent by post, three days after being deposited in the post and if sent by courier, two days after being deposited with the courier.

**L. COMMUNICATIONS AND PUBLICITY:**

The Second Party shall ensure that the name and logo of the first party should appear in all publication material. The Second Party shall ensure that the sign board depicting the name of the First Party be affixed outside the college. The Parties shall consult and agree on all and any intended communications, publications, presentations and documentations relating to this Arrangement/ MoA(jointly the "Communication(s)") in advance prior to the intended release. If a MoA cannot be reached, a Party shall have the right to disclaim endorsement and/or dissociate itself from that Communication(s). No party shall use logo/trade mark etc. of each of the parties without obtaining its prior written concurrence to that effect.

**M. IT IS MUTUALLY UNDERSTOOD AND AGREED BY AND BETWEEN THE PARTIES THAT:**

AMENDMENT: Amendment within the scope of the instrument shall be made by mutual consent of the parties, by the issuance of a written modification, signed, and dated by all parties, prior to any changes being performed but all rights reserved by First Party can change any point of time needed.

INFORMATION OWNERSHIP: All information provided by First Party shall only be utilized for conducting training and placement assistance and First Party holds no ownership over the content prepared by Second party. First Party will in no way share or distribute any information received with other public or private agencies, organizations, and individuals.

PARTICIPATION IN SIMILAR ACTIVITIES: This instrument in no way restricts First Party from participating in similar activities with other public or private agencies, organizations, and individuals.



*K. Suman*

NON-FUND OBLIGATING DOCUMENT: This instrument is neither a fiscal nor a funds obligation document.

ESTABLISHMENT OF RESPONSIBILITY: This MoA is not intended to, and not create any right benefit or trust responsibility, substantive or procedural, enforceable at law, by a party against First Party or Second Party.

The parties hereto have executed this agreement as of the last written date below.


**For Andhra Pradesh State Skill Development Corporation**

**For R.V.R & J.C. College of Engineering**

  
**T. Anil Kumar**  
Executive Director - I  
Andhra Pradesh State Skill Development Corporation  
Dept. of Skill Development,  
Entrepreneurship & Innovation  
Govt. of A.P. Vijayawada, A.P.



  
**Dr. K. Srinivasu**  
Principal  
PRINCIPAL  
**R.V.R. & J.C. COLLEGE OF ENGINEERING**  
Chandramoulipuram, Chowdavaram,  
GUNTUR-522 019, A.P., INDIA.

Witness:  
  
CGIT-J

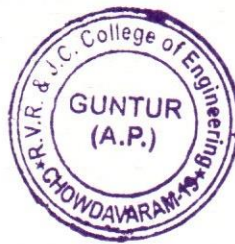


Witness:  
  
**Rayapati Gopala Krishna**  
Secretary & Correspondent  
R.V.R & J.C. College of Engineering  
Secretary & Correspondent  
**R.V.R. & J.C. College of Engineering**  
Chandramoulipuram, Chowdavaram  
GUNTUR-522 019, A.P., INDIA

**Schedule - I**

**Infrastructure**

Item	Product Specifications	Qty
Make & Model	<b>HP Make – Z Book 15U G4</b>	<b>36 nos (Thirty Six only )</b>
Processor	<b>Intel Core i5-7200U Processor</b>	
Chip set	Integrated Chipset	
RAM	16 GB (1x16GB) DDR4 nECC Memory	
HDD	1TB SATA HDD	
Graphic Card	Dedicated Graphics with 2 GB min 64gb/s memory Bandwidth	
Display	HP LCD 15.6'' Full HD LED Display	
Display Resolution	1900x1080 Full HD Pixel	
ODD	No Optical Drive	
Keyboard & Mouse	HP Keyboard and Mouse Combo pack	
Security	cable with suitable Lock	
Network Interface	Integrated 10/100/1000 Gigabit Nic Card	
Wi-Fi	Dual Band 802.11a/b/g/n/ac	
Display Port	DP port with 4k resolution	
VGA Port	VGA port with HD audio with internal speakers	
Ports	USB 3.0 – 3 nos, RJ 45	
Power	3 cell Li-ion with Fast Charge, 65W Power Adapter	
Operating System	Windows 10 Professional	
Warranty	Three Years Warranty	



*K. Srinivas*

**ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION  
APSSDC – SIEMENS PROJECT**



**SIEMENS**  
*Ingenuity for life*

**AGREEMENT**

**BETWEEN**

**ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION**

**AND**

**R.V.R & J.C. COLLEGE OF ENGINEERING  
CHOWDAVARAM, GUNTUR DISTRICT**



**Skill Development, Entrepreneurship  
& Innovation Department (SDE&I. Dept.)  
Government of Andhra Pradesh  
Amaravati**



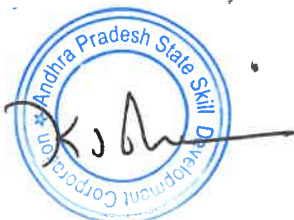
**AGREEMENT BETWEEN**

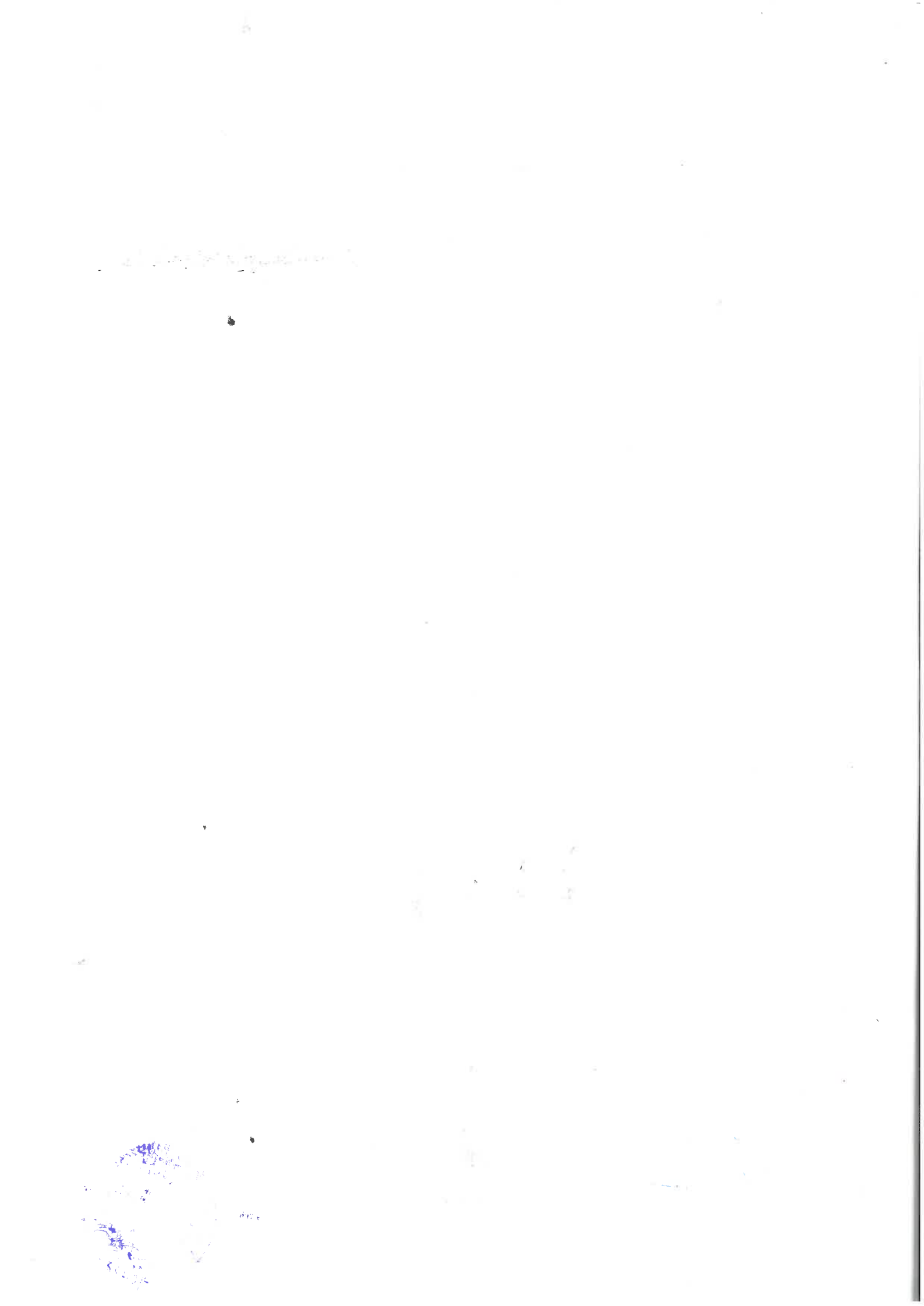
**ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION  
VIJAYAWADA**

**AND**

**R.V.R. & J.C.College of Engineering**

**Chandramoulipuram, Chowdavaram, Guntur District - 522019**







The Agreement is executed on this \_\_\_\_\_ day of \_\_\_\_\_ 2017 (Effective Date) by and between,

**ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION**, having its corporate office at 2<sup>nd</sup> Floor, NTR Administrative Block, PN Bus Station, Vijayawada - 520 013 herein after called the "APSSDC" (which expression shall unless repugnant to the context or meaning thereof be deemed to mean and include its successors and assigns) represented by the **M.D &CEO** of the first part;

And

**R.V.R. & J.C.College of Engineering** having its corporate office at Chandramoulipuram, Chowdavaram, Guntur District - 522019 herein after called "RVR&JC CE, Chowdavaram" (which expression shall unless repugnant to the context or meaning thereof be deemed to mean and include its successors and assigns) represented by the **CHAIRMAN** of the second part;

APSSDC and RVR&JC CE, Chowdavaram shall herein after be collectively referred to as Parties and individually as first/second Party.

**WHEREAS:**

The new state of Andhra Pradesh has come into existence after bifurcation of the erstwhile combined state of Andhra Pradesh in June-2014. In the process of fulfilling its commitment for formation of a Modern State, the State has initiated its endeavors, primarily on infrastructure building and rapid industrialization. To support this initiative, Government of Andhra Pradesh (GoAP) has identified manufacturing as a key area and is establishing clusters to nurture growth in vital sectors like Auto and Electronics by setting-up industrial corridors, Special Economic Zones (SEZs) etc,. The immediate necessity for Industrialization is the manpower development. In the process of industrialization and infrastructure building, it is obligatory on the part of GoAP to simultaneously develop a large pool of skilled manpower to cater the needs of the industry and service sectors. In this endeavor, the State has earnestly decided to address the skill shortage which is much projected by the user Industry. The initiative of State-wide high priority for skill development shall also ensure up-gradation of skills. The sectors with largest manpower requirement in the coming



years will be Manufacturing, Construction, Hospitality, Banking, Financial Services and Insurance and Information Technology/IT enabled services.

Eventually, the Skill Development has occupied the key focus area of GoAP. The process of developing large pool of skilled manpower has been envisaged in partnership with industry to make the skill development mission more industry relevant and self-sustainable. In the process of achieving these goals, the GoAP has incorporated APSSDC as a special corporate which shall strive for the appropriate and demand driven Skill Development.

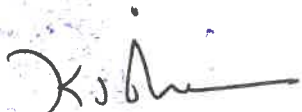
APSSDC in its several meetings have discussed and decided to achieve the goal of skill development with participative approach of the stakeholders' viz. the Government, Industry, academic institutions, youth and all other stakeholders. This participative approach will go a long way in accomplishing the task in economical, appropriate proportions with relevance in the shortest period. The APSSDC would provide the extra infrastructural and HR development requirements in selected academic institutions. In this process, the APSSDC has selected some of the leading Engineering Colleges/Govt. Polytechnics/Industry associated training institutions for providing the infrastructural facilities additionally required for running the Skill Development programs. The APSSDC has selected the institutions through a properly constituted high power committee as constituted in G.O.Ms.No.8, SDE&I (Skills) Dept., Dt. 05.10.2015 and issued order vide G.O.Ms.No.5, SDE&I (Skills) Dept., Dt.25.04.2016 given in Annexure-I.

The APSSDC and **RVR&JC CE, Chowdavaram** which is selected for **technical Skill Development Institute (t-SDI)** have mutually discussed and agreed to enter into this agreement as detailed hereinafter.

NOW, THEREFORE, in consideration of the mutual promises contained herein and other good and valuable consideration, the receipt of which is hereby acknowledged, the parties agree as follows:

## 2.1 DEFINITIONS:

In this Agreement, the following expressions shall have the meaning stated herein:



**“Agreement”** shall mean this agreement executed between APSSDC and **RVR&JC CE, Chowdavaram** and shall include any written modifications thereof and the schedules attached hereto.

**“Applicable Law”** shall mean all the laws national and international, enacted or brought into force as the case may be and enforced by the Gol or GoAP as the case may be, and the regulations and notifications made there under and judgments, decrees, injunctions, writs and orders of any court of record, as may be in force and effect.

**“Centres of Excellence or CoE”** shall mean multi-skill focused Centres of Excellence (CoE) at reputed Engineering College in Automotive, Aerospace & Defence, Manufacturing and Shipbuilding. These Centres of Excellence identified by APSSDC will be established, maintained and run by DesignTech in active collaboration and assistance from SISW, as per the terms of this Agreement.

**“Effective Date”** shall mean the date mentioned at the beginning of this Agreement.

**“GoAP”** means the Government of Andhra Pradesh and any agency, authority (including any regulatory authority) department, inspectorate, ministry or statutory person (whether autonomous or not) (including any successor thereof) under the control and direction of the Government of Andhra Pradesh.

**“Gol”** means the Government of India and any of its duly authorised agency, authority, department, ministry or person (whether autonomous or not).

**“Relevant Authorities”** means the Gol or GoAP or any other regulatory authority appointed by Gol or GoAP having jurisdiction in relation to the subject matter of this Agreement under Applicable Law.

**“Skill Building Centres”** shall mean block or village level skill development centres connected with the COEs and t-SDIs over internet, where local students can access and learn out of the interactive digital courseware. Thereafter students come to a CoE or t-SDI to complete the practical sessions as necessary for the completion of the courses.



“t-SDI” shall mean technical-Skill Development Institutes that are focused on skilling students in technical vocational trades of Automotive, Electrical, Electronics, ICT, Manufacturing and Fabrication.

## 2.2 INTERPRETATION

In this Agreement, unless the context otherwise requires:

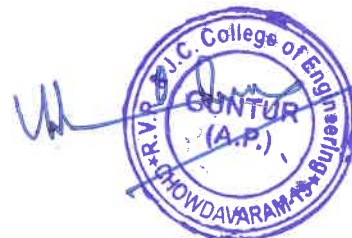
- a. Unless the context otherwise requires, a reference to the singular shall include a reference to the plural and vice-versa;
- b. Heading and bold typeface are inserted for convenience of reference only and shall not affect the meaning or construction of this Agreement;
- c. The words “include” or “including” shall be deemed to be qualified by a reference to ‘without limitation’;
- d. References to this Agreement or to any other agreement, deed or other instrument shall be construed as a reference to such agreement, deed, or other instrument as the same may from time to time be amended, varied or supplemented;
- e. A reference to a Clause or schedule is, unless indicated to the contrary, a reference to a clause or schedule of this Agreement;
- f. Words denoting a person shall include an individual, corporation, company, partnership, trust or other entity;
- g. References to dates and times shall be construed to be references to Indian dates and time;
- h. References to the word “days” shall, unless otherwise indicated, mean calendar days;
- i. The Annexures to this Agreement shall form an integral part of this Agreement and shall be read along with this Agreement;
- j. In addition to terms defined in Clause 2.1, certain other capitalized terms are defined elsewhere in this Agreement and whenever such terms are used in this Agreement, they shall have their respective defined meanings, unless the context expressly or by necessary implication otherwise requires;
- k. In the event of any inconsistency between the main body of this Agreement and an Annexure/ Schedule hereto, the provisions of the main body of this Agreement shall prevail;



- l. The terms and provisions of this Agreement, and the respective rights and obligations of the Parties under this Agreement, shall be binding upon, and inure to the benefit of, their respective successors and permitted assigns;
- m. The terms and provisions of this Agreement, and the respective rights and obligations of the Parties under this Agreement, shall be binding upon, and inure to the benefit of, their respective successors and permitted assigns, and
- n. In the event of conflict between translated version of this Agreement executed in vernacular language and English version, the English version of the Agreement shall prevail as to its interpretation.

### 3. SCOPE OF SERVICES / PROJECT

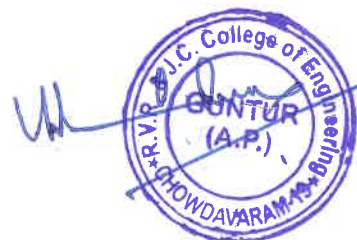
- a. To make qualitative improvements in imparting Technical Education by setting up or providing:
  - infrastructure in college laboratories by adopting latest technologies in engineering design, manufacturing, analysis and management to serve the needs of all the industrial units;
  - Skill up-gradation of faculty by imparting training;
  - Update course curriculum to suit modern industrial practices;
  - Promote Research & Development and Innovation for existing Industries.
  - Centers of Excellence, Technical Skill Development Institutes, and Skill Building Centers to focus on training students in line with the latest Industry needs and make them more employable
- b. Promote Industry – Academia interfacing to make improvements in Technical Education System sustainable and in line with Industry requirements.
- c. Train students to improve employability - Improved placements of students in colleges and enable the students to compete in national employment market with better remuneration and professional growth.
- d. Enhance the reputation of Technical Institutions with improved academic ambience and State of Art facilities
- e. Create a pool of skilled manpower to cater to the current and future industrial and service sector needs;



- l. The terms and provisions of this Agreement, and the respective rights and obligations of the Parties under this Agreement, shall be binding upon, and inure to the benefit of, their respective successors and permitted assigns;
- m. The terms and provisions of this Agreement, and the respective rights and obligations of the Parties under this Agreement, shall be binding upon, and inure to the benefit of, their respective successors and permitted assigns, and
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- d. Enhance the reputation of Technical Institutions with improved academic ambience and State of Art facilities
- e. Create a pool of skilled manpower to cater to the current and future industrial and service sector needs;



#### 4. OBLIGATIONS OF THE FIRST PARTY

The APSSDC shall

- Select reputed academic/Industrial Training Institutions through a procedure
- Provide a system for registration of trainees online and mapping of institutions and students in case of 50% of intake capacity allotted for outsiders
- Provide equipment with latest technology to fill up the gap required to suit the skill development training requirements
- Train the faculty in the required skill
- Identify and provide course curriculum to suit modern industrial practices
- Promote Research & Development and Innovation for existing Industries
- To get the evaluation done by third party of the Skill Development programs for assessing the impact with respect to quality and quantitative placements
- Exercise its right to cancel the permission now granted to the institutions in the event of not fulfilling their obligations.

#### 5. OBLIGATIONS OF THE SECOND PARTY

The Academic institution/Industrial Training Institution shall provide and follow the guidelines presented:

- the required area for setting up of the labs as per the specifications mentioned in Annexure-II,
- the necessary infrastructure as per the project specifications outlined in their proposal, including electricity, water, plumbing/ pneumatic piping, furniture and fixtures
- adequate security
- internet connectivity of required bandwidth
- equipment for training of identified trainers of the college/institution
- Training courses in collaboration with the industrial partners for first two years and with their handholding for third year and later to conduct the programs without support from industrial partners for next seven years.



#### 4. OBLIGATIONS OF THE FIRST PARTY

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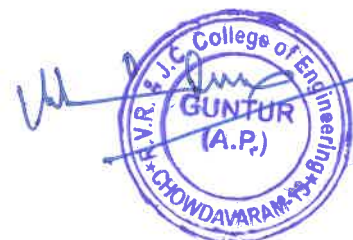




- Maximum enrolment of their students for the APSSDC training programs within scope of this agreement.
- at least 50% of intake capacity to students of other colleges with residential facilities
- to follow the Guidelines and procedures prescribed/ as may be prescribed from time to time by the APSSDC for implementation
- to submit all reports and documents relating to progress of the CoEs / t-SDIs, Accounts, Audit, Procurement, Disbursement and Annual Work Plan, as specified at such frequency as may be required by 'THE FIRST PARTY'.
- THE FIRST PARTY' and 'THE SECOND PARTY' agree to accept the following Key Performance Indicators (KPIs):
  - Number of Skill Development programmes that are completed Vs Planned
  - Number of students with a Skill Development certificate Vs Planned
  - Number of students placed Vs Trained for Employability
  - Number of students enrolled for advanced Skill Development Programs Vs Planned
  - Revenue from Skill Development Programs Vs Revenue from other activities
- Institutions will face punitive action amounting to either exclusion from the Project and recovery of funds if any, provided to them till the date of their exclusion or curtailment of funding if found to be:
  - ❖ Charging capitation fee or indulging in any other malpractice
  - ❖ Provided false data in their reports
  - ❖ Unable to achieve targets set by APSSDC/themselves in Proposals consistently
  - ❖ Any non-compliance with the terms and conditions of this Agreement

## 6. SHARING OF REVENUES GENERATED

- ❖ Sharing of Revenue generated shall be as per the guidelines issued by APSSDC form time to time



## 7. MONITORING THE ACTIVITIES OF CoEs AND t-SDIs

The activities of CoEs and t-SDIs shall be regularly monitored through an IT monitoring system at state and institution level on a real time basis and also through the monitoring committee i.e. State Level Monitoring Committee at APSSDC and through the Local Board of Governors at the Institutional level.

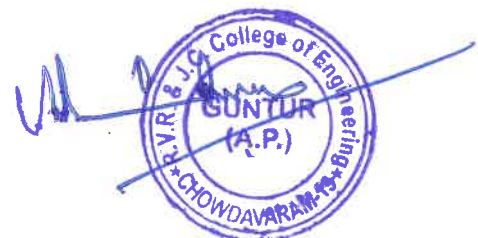
### 7.1 State Level monitoring of the CoEs and t-SDIs

The State Level Monitoring Committee shall consists of

1. CEO APSSDC - Chairman
2. One Director from APSSDC Governing Board as Member
3. One representative from a Siemens CoE hosting institution
4. One representative from a t-SDI hosting institution
5. One nominee from Siemens Industry Software Limited (SISW) or DesignTech.
6. One nominee from private Engineering colleges association
7. One nominee from Industrial association like CII, FICCI, ASSOCHAM, NASSCOM.

#### Functions of State Level Monitoring Committee:

- Shall monitor and review the functioning of CoEs and t-SDIs at State Level and recommend corrective steps
- Shall conduct the meetings quarterly and give advice and directions for the effective functioning of CoEs and t-SDIs
- Shall resolve all issues arising during the implementation and operation of the project
- Plan new courses and finalize generic offering schedules keeping in view of skill gap studies and emerging industrial needs
- Planning and finalizing the Training of Trainers (ToT) programs for faculty and mentors
- Setting targets



- Any other issues related to implementation of skill development programs

## **7.2 Local Board of Governance(BoG):**

**The BoG constituted by the selected institutions shall consists of**

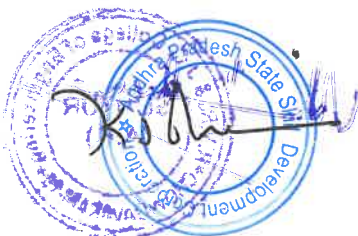
1. Principal/Director of hosting institute where CoE /t-SDI is installed
2. Concerned authority from each of the t-SDI institutions within the cluster in case of CoE. For t-SDI, concerned authority from CoE
3. APSSDC Representative
4. DesignTech Representative
5. Representatives of industry
6. Nominee of industries/labour department
7. Local Representative from Technical Education Dept.

### **Functions of Local Board of Governance:**

- a. Shall oversee the implementation and operations of CoEs and t-SDIs
- b. Conduct review meeting once in a month with a thorough audit of facilities and program execution and communicate the minutes to State Level Committee
- c. Review the progress of training programs and send suggestions with respect to the existing and new programs to APSSDC
- d. Carryout promotional activities for local industry, unemployed youth and self-help groups.

## **8. BREACH OF AGREEMENT& REMEDIAL PERIOD**

In case the RVR&JC CE, Chowdavaram, commits breach of any condition as laid down in this Agreement, the state level approval committee and/or government shall bring the same to the notice of RVR&JC CE, Chowdavaram. In case the breach is not rectified within 30 days from the date of notice, as per the terms and spirit of this Agreement, APSSDC/ GoAP is authorized to take over the technical Skill Development Institute (t-SDI) along with the assets of the project and other fixed assets, except other liabilities of promoters and their employees.



## 9. CONFIDENTIAL INFORMATION

The parties recognize that in the course of providing the software and performing the services pursuant to this Agreement, all parties may have access to confidential information and trade secrets belonging to the other and each Party desires that such confidential information and trade secrets remain confidential. Each party agrees that all confidential information and trade secrets communicated to the other in any manner (the "Confidential Information"), will be used by the recipient party only for the purposes allowed by this Agreement. The other party's Confidential Information will not be disclosed by the recipient party, other than to its employees. Each party will advise its employees and, shall sign confidential agreement with those who receive any of the other party's Confidential Information. The confidentiality provisions of this Section will not apply to any Confidential Information that (i) was or becomes generally available to the public other than as a result of disclosure by the recipient party in violation of this Agreement; (ii) becomes available to the recipient party from a source other than the other party, provided that the recipient party has no reason to believe that such source is itself bound by a confidentiality or nondisclosure agreement with the other party or otherwise prohibited from disclosing such Confidential Information by a legal, contractual or fiduciary obligation; (iii) was in the recipient party's possession prior to receipt from the other party; (iv) is independently developed by the recipient party without the use of the other party's Confidential Information; or (v) is required to be disclosed by the recipient party by a governmental agency or law, so long as the recipient party provides the other party with written notice of the required disclosure promptly upon receipt of notice of the required disclosure. Upon demand, the parties shall comply with each other's instructions regarding the disposition or return of the Confidential Information in its possession or control.

Upon any actual or threatened violation of this Section by either party, the other party will have the right, in addition to such other remedies which may be available to it, to seek injunctive relief enjoining such acts or attempts, it being acknowledged and agreed that monetary damages are inadequate to protect the other party.



## 10. LIMITATION OF LIABILITY

Except as agreed and provided under this Agreement, neither of the Parties shall be liable to bear or pay any damages arising out of loss of income, loss of profit, special, incidental, indirect, punitive, exemplary or consequential, to any party including third parties, and all such damages are expressly disclaimed.

## 11. DISPUTE RESOLUTION

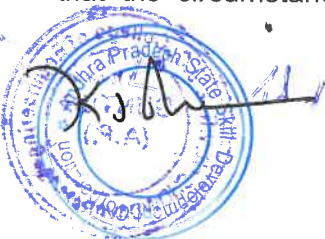
The Parties shall endeavor to resolve all or any dispute or difference arising out of or in connection with this Agreement, amicably within 30 days of notice in writing being issued by the non-defaulting party to the defaulting party indicating such dispute or difference. In case no amicable solution is arrived between the Parties within the said 30 days, then such dispute/s shall be settled through Arbitration as per the provisions of the Arbitration and Conciliation Act, 1996 as amended from time to time. In such event, APSSDC shall nominate one arbitrator and RVR&JC CE, Chowdavaram shall jointly nominate one arbitrator and these two arbitrators shall choose the third arbitrator. The written award of the majority arbitrators shall be final and binding on all the Parties. The seat and venue for the arbitration proceedings shall be Vijayawada/Amaravati, Andhra Pradesh.

## 12. FORCE MAJEURE

If the performance of any part of this Agreement by parties is prevented or delayed by acts of civil or military authority, flood, fire, epidemic, war or riot, or other acts beyond the reasonable control of either party, the party affected shall be excused from such performance only during the continuance of any such event.

Where a Party is claiming suspension of its obligations on account of Force Majeure, it shall promptly, but in no case later than five (5) days after the occurrence of the event of Force Majeure, notify the other Party in writing giving full particulars of the Force Majeure, the estimated duration thereof, the obligations affected and the reasons for its suspension.

The Party asserting the claim of Force Majeure shall have the burden of proving that the circumstances constitute valid grounds of Force Majeure under this



clause and that such Party has exercised reasonable diligence and efforts to remedy the cause of any alleged Force Majeure. If the parties are unable in good faith agree that a Force Majeure event has occurred, the Parties shall submit the dispute for resolution pursuant to clause 11 hereof provided that the burden of proof as to whether a Force Majeure event has occurred shall be upon the Party claiming a Force Majeure event.

### 13. SEVERABILITY

If any provision or provisions of this Agreement shall be held to be illegal, invalid or unenforceable, the validity, legality and enforceability of the remaining provisions shall not in any way be affected or impaired there by and the parties hereto agree to replace the illegal or unenforceable provisions with valid provisions which are as close as possible to the illegal or unenforceable provisions in their respective meaning, purpose, and commercial effect within reasonable time.

### 14. NOTICE

14.1. Any notice or other document to be given under this Agreement shall be in writing and shall be deemed to have been duly given if left at or sent by: -

- (a) hand; or
- (b) registered posts; or
- (c) facsimile or other electronic media;

to the other party at the following addresses and/or telecommunication number or such other addresses as the party may from time to time designate by written notice to the other(s):

**APSSDC**

**Andhra Pradesh State Skill Development  
Corporation**

**2<sup>nd</sup> Floor, NTR Administrative Block, PN Bus  
Station, Vijayawada - 520 013**



**College/ Institution**                      **R.V.R. & J.C.College of Engineering**  
**Chandramoulipuram, Chowdavaram, Guntur**  
**District - 522019**

14.2. All such notices and documents shall be in the English language. All notices or other documents shall be deemed to have been received by the addressee in the case of despatch by post, five (5) working days following the date of despatch of the notice or document and in the case of despatch by hand or by facsimile or other electronic media, simultaneously with the delivery or transmission (as the case may be). To prove the giving of a notice or other document it shall be sufficient to show that it was despatched in accordance with the provisions of Clause 14.1 hereof.

**15. GOVERNING LAW AND JURISDICTION**

This Agreement shall be governed and construed in accordance with the laws of India and subject to the arbitration clause mentioned above, the courts of Andhra Pradesh shall have the jurisdiction to entertain any dispute or suit arising out of or in relation to this Agreement.

**16. PUBLICITY**

Neither party shall make any public disclosure, except as may be required by applicable law, relating to discussions and or terms related to this Agreement, without obtaining the prior written consent of the other party. Either party shall not use and shall not let their employees, agents and subcontractors from using the name, trademark or logo of other party in any sale, marketing publication, advertisement, or other publication. Either party shall not make, or let its employees, agents or subcontractors make, any public statement relating to the other party.



**17. RELATION OF THE PARTIES**

Nothing herein shall be construed to neither constitute a partnership between the parties hereto nor to authorise the RVR&JC CE, Chowdavaram save and except as provided herein or with the APSSDC's prior consent in writing, for making any representation.

**18. MODIFICATION, AMENDMENT, SUPPLEMENT OR WAIVER**

No modification, amendment, supplement to or waiver of this Agreement or any of its provisions shall be binding upon the parties hereto unless made in writing and duly signed by the authorized representative of the party against whom enforcement thereof is sought. A failure or delay of any party to this Agreement to enforce at any time any of the provisions of this Agreement or to exercise any option which is herein provided, or to require at any time performance of any of the provisions hereof, shall in no way be construed to be a waiver of such provisions of this Agreement.

**19. ENTIRE AGREEMENT**

This Agreement together with all Appendices, Exhibits, Schedules, Attachments and Addenda attached hereto constitute the entire agreement between the parties and supersedes all previous agreements, promises, representations, understandings and negotiations, whether written or oral, between the parties with respect to the subject matter hereof.

**20. ASSIGNMENT**

- The Second Party shall not be entitled to, nor shall it purport to, assign this Agreement, without prior consent of the First Party.

This Agreement is prepared in two originals and each party shall retain one copy. Each copy shall be treated as original when taken separately and shall constitute as one when taken together.

In token of agreement and acceptance hereof by the two parties the authorized representatives of the two parties hereto have affixed their signatures herein below in the presence of witnesses as under:





SIGNED ON BEHALF OF

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Name: Sri K. Sambasiva Rao, IRTS

Signature: [Handwritten Signature]



Designation: Managing Director & Chief Executive Officer

R.V.R. & J.C.College of Engineering,

Chandramoulipuram, Chowdavaram, Guntur District - 522019

Name: R.GOPALA KRISHNA

Signature: [Handwritten Signature]



Designation: CHAIRMAN  
Secretary & Correspondent

Witness

Name: Dr. M.V.P.C. Sekhara Rao

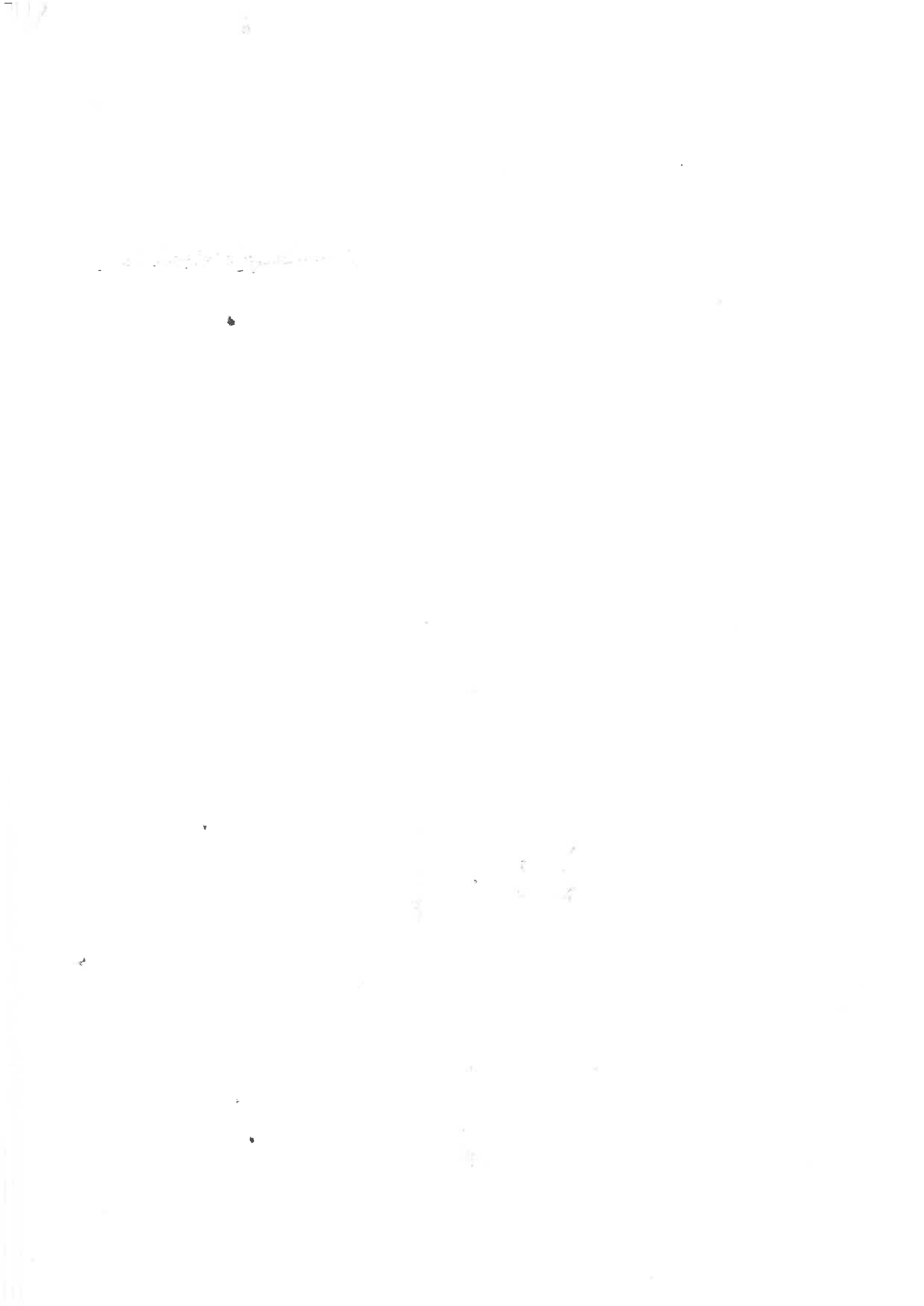
Signature: [Handwritten Signature]

Designation: Professor

Name: Dr. B. Raveendra Babu

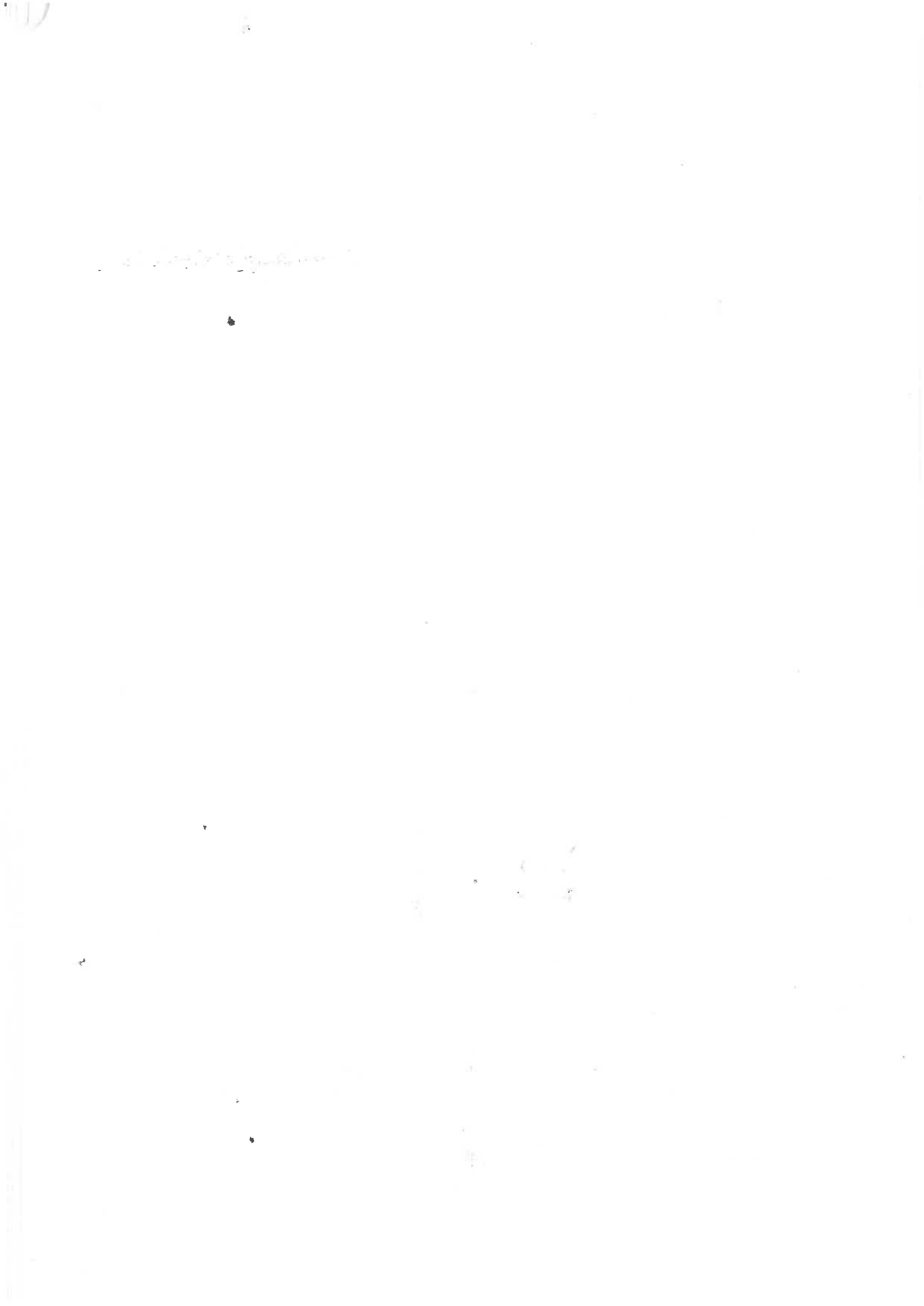
Signature: [Handwritten Signature]

Designation: Director-SDC



# ANNEXURES

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# Annexure-I

## 1. G.O.No. 4

### GOVERNMENT OF ANDHRA PRADESH

#### ABSTRACT

**Skill Development, Entrepreneurship and Innovation Department – Clearance of project. Establishing SIEMENS Centers of Excellence (COEs) and Technical Skill Development Institutions (TSDIs) and Skill Development Centers (SDCs) in the State of Andhra Pradesh – Approval of Memorandum of Understanding (MoU) - Orders – Issued.**

#### **SKILL DEVELOPMENT, ENTREPRENEURSHIP & INNOVATION(SKILLS) DEPARTMENT**

G.O.Ms.No. 4 Dated: 30.06.2015

#### **Read the following:**

1. G.O.Ms.No. 20 Planning (VII) Dept., Dt: 26.09.2014.
2. G.O.Ms.No. 47 (H.E.) (EC.A2) Dept., Dt: 13.12.2014.
3. G.O.Ms.No. 17 GAD (AR&T.I) Dept., Dt: 25.02.2015 & G.O.Ms.No. 52 GAD(AR&T.I) Dept., Dt. 30.01.2015.
4. Letter from M.D., CEO, APPSDC, Dated: 22.06.2015.

\* \* \*

#### **ORDER:**

1. As part of the Vision 2029, the Government of Andhra Pradesh has the ambitious plan of being one of top three developed States of the Country within the next five years. As envisaged in the G.O. first cited seven different missions have been formed to prioritize and energize main sectors of growth. "Knowledge and Skills Mission" occupies an important position in order to develop the employable skilled work force in the State of Andhra Pradesh as well as in India.
2. In the G.O. 2<sup>nd</sup> read above, the Government has issued orders creating Andhra Pradesh State Skill Development Corporation. Ever since APSSDC has been at the forefront of all skilling activities in the State and has been tirelessly scouring new and innovative areas of expertise and high end technology partners to tap the vast human capital potential in the State with its emphasis on empowering the youth. The Corporation in its 3<sup>rd</sup> Board Meeting held on 13.12.2014 decided to depute a team to visit the SIEMENS Centers of Excellence already established in Gujarat and submit a report. Accordingly, the team has visited the SIEMENS Centers in Gujarat, conducted a detailed study of centers and submitted a report.
3. SIEMENS Industry Software Company has been in India since 1980. It has been offering training programmes in collaboration with various State Governments. Government of Andhra Pradesh has also had detailed discussions with SIEMENS Company in order to accomplish the goal of Knowledge and Skill Mission. A comprehensive presentation was made to the Government on 9<sup>th</sup> February, 2015 about the Skill Development and Training activities being impacted by SIEMENS and their intent in Collaborating with the Government of Andhra Pradesh as was done in Gujarat and their contribution to the economy of the State by the establishment of SIEMENS centers of excellence, Technical Skill Development Institutions and Skill Development Centers. Further, the Government has decided that –

- (a) A Cluster comprising (1) Center of Excellence (COE) and (5) Technical Skill Development Institutions (TSDIs) and skill development centers (SDCs) would be established at a cost of Rs. 546,84,18,908/- with SIEMENS and Design Tech providing grant-in-aid of Rs. 491,84,18,908/- (90%) and Government share being Rs. 55,00,00,000/- (10%).
- (b) To establish six SIEMENS clusters each costing Rs. 546.84 crore with the Government contribution being limited to 10% of the cost.
4. It has been decided by the Government for the sanction of an amount of Rs. 370,78,80,000/- for the project for establishing of (6) such clusters distributed throughout the State. For the 3<sup>rd</sup> year of agreement, the Centers will be handed over to the joint operational control of APSSDC and hosting institution, with appropriate overseeing and hand holding by SEIMENS and Design Tech. However, the costs of trainers and equipment maintenance will continue to be borne by SEIMENS and Design Tech for the third year.
5. Government has also decided vide G.O.3<sup>rd</sup> read above for the establishing of new department of Skill Development, Entrepreneurship and Innovation (SDEI) with the Andhra Pradesh State Skill Development Corporation (APSSDC) as its implementing (HoD) agency. Accordingly, the department of SDEI requested the APSSDC, its implementing agency to take further action in the matter and initiate appropriate action to implement the Siemens project and send the action taken report to Government in the matter.
6. In the letter 4<sup>th</sup> read above, the Chief Executive Officer, APSSDC has sent a letter dated 22<sup>nd</sup> June, 2015 asking for permission to get into an agreement with SIEMENS and Design Tech and also for the sanction of grant as decided by the Government in order to implement the project. The Chief Executive Officer, A.P. State Skill Development Corporation has also submitted the documents to be signed by APSSDC, SIEMENS and Design Tech in this regard.
7. After careful examination, the Government hereby accord permission for entering into Memorandum of Understanding (MOU) and A.P. State Skill Development Corporation for an amount of Rs. 370,78,80,000/- (Three Seventy Crore Seventy Eight Lakh Eighty Thousand ) towards 10% of cost of the Project from the current year's budget allocation with 90% being met by the grant from Technology Partners.
8. The Managing Director & Chief Executive Officer, AP State Skill Development Corporation shall take further necessary action in the matter.

(BY ORDER, AND IN THE NAME OF THE GOVERNOR OF ANDHRA PRADESH)

**I.Y.R. KRISHNA RAO**  
**CHIEF SECRETARY TO GOVERNMENT**

To

The Managing Director & Chief Executive Officer, AP State Skill Development Corporation, Hyderabad.  
Copy to

The Secretary to Government, Higher Education Department

The Secretary to Government, Labor Employment & Training Department

All Departments of Secretariat, A.P. Secretariat, Hyderabad. The Commissioner, Technical Education Department.

The Commissioner, Labour Employment & Training The P.S. to Prl. Secretary to C.M.

The P.S. to Chief Secretary to Government. The P.A. to Secretary, SDEI Department.

The P.S. to Prl. Secretary to Government, Finance Department. The P.S. to Minister for LET&F, Youth and Sports, SDE&I SF / SC

// FORWARDED BY ORDER//

**SECTION OFFICER**

# Annexure-I

## 2. G.O.No. 5

### GOVERNMENT OF ANDHRA PRADESH

#### ABSTRACT

Skill Development Entrepreneurship & Innovation Department– Launching of SIEMENS Centers of Excellence and Technical Skill Development Institutions-Selection of Institutions – Orders – Issued.

#### SKILL DEVELOPMENT, ENTREPRENEURSHIP & INNOVATION (SKILLS)DEPARTMENT

G.O.MS.No.05

Dated: 25.04.2016.

#### Read the following:

1. G.O.Ms.No. 4 SDE&I (Skills) Dept., Dt: 30.06.2015.
2. G.O.Ms.No. 8 SDE&I (Skills) Dept., Dt: 05.10.2015.
3. Minutes of meeting of the Selection Committee for the Selection of Centers for the AP-Skill Development Project held on 16.02.2016, AP. Secretariat, Hyderabad.

\*\*\*\*\*

#### ORDER:

1. In the Government order 1<sup>st</sup> read above, the Government has issued orders for sanctioning the Project of SIEMENS Center of Excellence and Technical Skill Development Institutions and also accorded permission for entering into MoU with SIEMENS Company. As per the order, agreement has been executed between the APSSDC, SIEMENS and Design Tech Companies.
2. In the G.O. 2<sup>nd</sup> read above, the Government has issued orders for formation of committees to monitor and to track the proposal of implementation of the SIEMENS Project and also Centre Selection Committee.
3. As a sequel to the agreement entered with the SIEMENS and Design Tech Companies, meetings involving all the stakeholders have been held in the state sensitizing the institutions and presenting the significance and the requirements for starting SIEMENS Center of Excellence and Technical Skill Development Institutions.
4. Thereafter, as per the decision taken by the committees for selection of centers and monitoring the progress, applications (online) have been called for from the institutions / organizations and universities, duly notifying the same in the media, stipulating the last date for submission of application for expression of interest in order to operationalize the centers.
5. In the reference 3<sup>rd</sup> read above, i.e., on 16-02-2016, during the Selection Committee meeting for Selection of Centers for the “Andhra Pradesh- Skill Development Project “ in the form of hub-spoke model is explained Six clusters were defined. These are territorial region roughly consisting of two – three district. They have been defined based on the supply side information in terms of population, number of institutions, and capacity of those institutions. Alignment of the clusters has been made with the proposed industrial development while keeping district also as a geographical unit. Each cluster will be one Centre of Excellence (COE) and five Technical Skill Development Institutes (TSDI).

6. Further, as decided by the committee, all the hosting institutions need to be inspected by a team of experts. Accordingly, teams have been constituted comprising members from Technical Education Department, Central Institute of Tools and Design, Hyderabad (an autonomous organization under of Government of India) and Jawaharlal Nehru Technological Universities (JNTUs), Kakinada and Anantapur to inspections have been carried out and inspection reports have been submitted.
7. Suitable criteria fixed for evaluation of the institutions and accordingly all the applications were graded and Universities and Engineering Colleges were evaluated using one set of criteria and also Polytechnics restricted one set of criteria. The ranked list of universities/colleges/institutions by cluster/district has been prepared and they have been evaluated with reference to the prescribed criteria. Finally, the committee constituted for the purpose of evaluation has recommended and approved the Colleges/ Institutions/ Organizations as Centre of Excellence (COE)/Technical Skill Development Institutions (TSDIs).
8. The Government after careful examination comprehensively, hereby orders that the institutions/ organizations/Universities as shown in the Annexure are selected as Siemens Centers of Excellence (6)/Technical Skill Development Institutions (36) subject to the following conditions:-
  - i) That the institutions will be subjected to further inspection by a team comprising members from SIEMENS and Design Tech.
  - ii) If found unsuitable due to restrictions and place, ability to accommodate 50% of capacity to outsiders, residential facilities to outsiders , another suitable institution, satisfying the conditions will be substituted.
  - iii) Selected institutions need to execute an agreement with Andhra Pradesh State Skill Development Corporation (APSSDC)
  - iv) Any contravention of the stipulated conditions as per MOU will disqualify the institution from hosting the COE or TSDI at any time and the Government has the right to replace the institution.
  - v) Operational guidelines shall be issued separately.
9. The Managing Director and Chief Executive Officer, Andhra Pradesh State Skill Development Corporation, Hyderabad shall take further necessary action.

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF ANDHRA PRADESH)

**S.P. TUCKER,**

**CHIEF SECRETARY TO GOVERNMENT.**

To

The Managing Director & Chief Executive Officer, APSSDC, Hyderabad  
 The Principal Secretary to Government, SDE&I Dept., A.P., Hyderabad.  
 The Principal Secretary to Govt., Infrastructure & Investment Dept., A.P. Hyderabad  
 The Principal Secretary to Govt., Industries and Commerce Dept. A.P. Hyderabad  
 The Secretary to Government, Finance Department, A.P. Hyderabad  
 The Special Secretary to Govt. SDE&I Dept., A.P., Hyderabad  
 The Principal Secretary to Government, Higher Education Department, A.P. Hyderabad  
 The Commissioners of Technical Education & Collegiate Education, Intermediate Education, Labor Employment Hyderabad.  
 Dr.K.Lakshminarayana, IAS (Retd.) Director, APSSDC, Hyderabad  
 All Members of High power selection committee as per Go.Ms.No.8,SDE&I Deptt., Dated:05-10-2015  
 All Vice Chancellors of Universities in Andhra Pradesh  
 The P.S. to Minister for LET&F, Youth and Sports, SDE&I Dept. The P.S. to Chief Secretary to Government  
 The P.S. to Principal Secretary to Finance Dept.  
**SF/Sc.**

//FORWARDED::BY ORDER//

SECTOION OFFCER.



## ANNEXURE

**G.O.MS.No. 05 , SDE & I (Skill) Dept, Dated. 25. 04.2016 the selected as SIEMENS Centres of Excellence (COEs)/ Technical Skill Development Institutions (TSDIs) as following:**

S.No.	Name of the Institute / Organization / University	Selected as
1	GMR Institute of Technology GMR Nagar, Rajam, Srikakulam District - 532127	t-SDI
2	Aditya Institute of Technology and Management Tekkali, K Kotturu, Srikakulam District -532201	t-SDI
3	Government Polytechnic, Srikakulam	t-SDI
4	MVGR College of Engineering, Vijayaram Nagar Campus, Chintalavalasa, Vizianagaram - 535005	t-SDI
5	IGIAT #38-22-29, Industrial Estate, Kancharapalem, Visakhapatnam - 530007	t-SDI
6	Andhra University College of Engineering, Visakhapatnam - 530007	CoE
7	Gayathri Vidya Parishad College of Engineering (Autonomous), Madhurawada, Visakhapatnam- 530 048	t-SDI
8	GMR Polytechnic, Paderu, Visakhapatnam - 530007	t-SDI
9	Pragati Engineering College 1-378, ADB Road, Surampalem, Near Kakinada, East Godavari District - 533437	t-SDI
10	Aditya Engineering College Aditya Nagar, ADB Road, Surampalem, Gandepalli Mandal, East Godavari District - 533437	t-SDI
11	Godavari Institute of Engineering & Technology NH - 16, Chaitanya Knowledge City, Rajahmundry - 533296 , East Godavari District.	t-SDI
12	JNTU College of Engineering Jawaharlal Nehru Technological University Road, Kakinada – 533003, East Godavari District.	CoE
13.	Sir C R Reddy College of Engineering Vatluru, Eluru – 534007, West Godavari District.	t-SDI
14.	DNR College of Engineering and Technology DNR College Campus, Balusumudi, Bhimavaram, West Godavari District.	t-SDI
15.	V R Siddhartha Engineering College, Kanuru, Vijayawada - 520 007, Krishna District.	CoE
16.	Andhra Loyola Institute of Engineering and Technology Polytechnic Post Office, Off Eluru Road, Behind Vinayak Theater, Vijayawada – 520008, Krishna District.	t-SDI
17.	Government Polytechnic, Vijayawada, Krishna District.	t-SDI
18.	IIIT, Nuziveedu, Krishna District. Vasireddy Venkatadri Institute of Technology	t-SDI
19.	Gollamudi Road, Pedakakani Mandal, Guntur District - 522508	CoE
20.	Vignan's Foundation for Sci., Tech. & Res. University Vadlamudi, Guntur District - 522213	t-SDI

21.	R V R & J C College of Engineering (Autonomous) Chandramoulipuram, Chowdavaram, Guntur District - 522019	t-SDI
22.	St. Ann's College of Engineering & Technology NayaniPalli Village, ChallaReddyPalem Post, Vetapalem Mandal, Chirala - 523187, Prakasam District.	t-SDI
23.	Prakasam Engineering College O V Road, Kandukur, Prakasam District.	t-SDI
24.	Audisankara College of Engineering and Technology NH - 5, Bypass Road, Aravinda Nagar, Gudur - 524101, PottiSriramulu District, Nellore.	t-SDI
25.	Government Polytechnic PottiSriramulu District, Nellore.	t-SDI
26.	Sri City Private Limited Business Center, Sri City, SatyaveduMandal, Chittoor District.	t-SDI
27.	Sri Venkateswara University College of Engineering, Tirupati	CoE
28.	Madanapalle Institute of Technology & Science Kadiri Road, Angallu Village, Madanapalle - 517325, Chittoor District.	t-SDI
29.	SreeVidyanikethan Engineering College (Autonomous) SreeSainath Nagar, A Rangampet, ChandragiriMandal, Near Tirupati - 517102, Chittoor District.	t-SDI
30.	Kuppam Engineering College KES Nagar, P B Natham (Post), Kuppam, Chittoor District	t-SDI
31.	Siddharth Institute of Engineering & Technology Siddharth Nagar, Narayanavanam Road, Vijawada	t-SDI
32.	S V Government Polytechnic Opp: T .T. D. Administrative Buildings, K T Road, Tirupati,	t-SDI
33.	Annamacharya Institute of Technology and Sciences Tallapaka, New Boyanapalli, Rajampet - 516126, YSR District, Kadapa	t-SDI
34.	IIIT Idupulapaya, YSR District, Kadapa.	t-SDI
35.	Rajeev Gandhi Memorial College of Engineering and Technology Nerawada 'X' Roads, Nandyal - 518501, Kurnool District	t-SDI
36.	G Pullareddy Engineering College G Pulla Reddy Nagar, Nandyal Road, Kurnool - 518007	t-SDI
37.	G M R Polytechnic Sunnipenta, Srisailam, Kurnool District.	t-SDI
38.	JNTUA College of Engineering Saradha Nagar, Anantapur - 515002, Anantapur District.	CoE
39.	Anantha Lakshmi Institute of Technology & Sciences Near S K University, Itikalapalli (V), Anantapur - 515721	t-SDI
40.	Government Polytechnic Anantapur, Anantapur District.	t-SDI

S.P. TUCKER,

CHIEF SECRETARY TO GOVERNMENT.

# Annexure-I

## 3. G.O.No. 8

### GOVERNMENT OF ANDHRA PRADESH

#### ABSTRACT

Skill Development, Entrepreneurship and Innovation Department – Formation of committees to monitor the SIEMENS Project programme – Order–Issued.

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#### SKILL DEVELOPMENT, ENTREPRENEURSHIP & INNOVATION (SKILLS) DEPARTMENT

G.O.Ms.No.8

Dated: 5.10.2015

Read the following

1. G.O.Ms.No. 47 Higher Education (EC.A2) Dept. Dt: 10-09-2014.
2. G.O.Ms.No. 17 GAD (AR&T.I) Dept., Dt: 25.02.2015 &G.O.Ms.No. 52 GAD(AR&T.I) Dept., Dt. 30.01.2015.
3. G.O.Ms.No. 4, S.D.E. & I (Skills) Deptt.,dt. 30-06-2015.
4. Minutes of the meeting of Skill Development, Entrepreneurship & Innovation held on 05.09.2015, A.P. Secretariat, Hyderabad.

\* \* \*

#### ORDER:-

1. In the G.O. 1<sup>st</sup> read above Government have issued orders for formation of Andhra Pradesh State Skill Development Corporation (APSSDC) and wherein the Government have appointed the Managing Director & Chief Executive Officer and One more position of the Director of the Corporation. Thus APSSDC has been in existence since 10-09-2014.
2. In the G.O., 2<sup>nd</sup> read above, the Government have created a new Department - “Department of Skill Development, Entrepreneurship & Innovation” to achieve the objective and goal of Skill Development, Entrepreneurship & Innovation with coordinated efforts and convergence of services with allied departments.
3. A comprehensive presentation was made to the Government on 09-02-2015 about the Skill Development and Training Activities based on the Hardware & Software by SIEMENS Company and Design Tech and their intent in collaborating with the Government of Andhra Pradesh as was done in Gujarat State by the establishment of SIEMENS Centre of Excellence, Technical Skill Development Institutions and Skill Development Centres. Accordingly, Government has decided that:
4. A cluster consists of (1) Centre of Excellence (COE) and (5) Technical Skill Development Institutions (TSDIs) and Skill Development Centres (SDCs).
5. In the G.O. 3<sup>rd</sup> read above, permission was accorded to Andhra Pradesh State Skill Development Corporation to enter into MoU with SIEMENS and DesignTech and sanctioned grant of Rs. 370.78 crore towards the project, i.e., establishment of 6 clusters. Accordingly, MoU has been entered with SIEMENS and DesignTech Companies.

6. In the 4<sup>th</sup> read above, i.e., on 05-09-2015, during the course of discussions on the status pertaining to SIEMENS Project, it was decided that the action be initiated to move the project without delay keeping in view the collaborate purpose of the project as already agreed upon and stick to the schedule as per the agreement, as decided by the Council of Ministers.
7. The Government after careful examination, have decided the formation of Two Committees to monitor the SIEMENS Project programme and also for scrutinizing and identifying the Skill Development Centres for imparting training under the SIEMENS project.

**7. Monitoring Committee to track the proposal of implementation of SIEMENS Project**

Sl.No.	Name & Designation	Name of the Department
1.	Sri Ajay Jain, IAS, Principal Secretary	Infrastructure&Investment Dept.
2.	Sri Shamsher Singh Rawat, IAS, Secretary	Industries&Commerce Dept
3.	Sri M.Ravichandra, IAS, Secretary	Finance Department .
4.	Sri GhantaSubbaRao, Secretary	Skill Development, Entre- Innovation Dept
5.	Smt. Udaya Lakshmi, IAS, Commissioner	Technical Education& Collegiate Education Dept
6.	Dr. K.Lakshminarayana, IAS, (Retd)Director	Andhra Pradesh State Skill Hyderabad.
7.	Sri Brig. PrakashTolani	Representativeof
8.	Sri Sachin Chougule	Representativeof DesignTech.

8. The Committee will be responsible for monitoring the project on a fortnightly basis and a monthly review with the Honourable Chief Minister.

**(B) Centre Selection Committee:-** for scrutinizing and identifying the SIEMENS Skill Development Centres for imparting training under the SIEMENS project consisting of the following Members :

Sl.No.	Name & Designation	Name of the Department
1.	SriAjay Jain, IAS, Principal Secretary,	Infrastructure & Investment Dept.
2.	SriShamsher Singh Rawat, IAS, Secretary,	Industries & Commerce Dept.
3.	Sri GhantaSubbaRao, Secretary	Skill Development, Entrepreneurship and Innovation Dept.
4.	Smt. Udaya Lakshmi, IAS, Commissioner	Technical Education & Collegiate Education Dept.
5.	Dr.K.Lakshminarayana, IAS, (Retd), Director	Andhra Pradesh State Skill Development Corporation., Hyderabad.

9. The above Committee is authorized to co-opt three experts where necessary from academia, industry and persons of considered expertise etc.

10. The Secretary to Government, Skill Development, Entrepreneurship & Innovation Department & Managing Director and Chief Executive Officer, Andhra Pradesh State Skill Development Corporation, Hyderabad shall take further necessary action.

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF ANDHRA PRADESH)

**I.Y.R. KRISHNA RAO**

**CHIEF SECRETARY TO GOVERNMENT**

To

1. The Managing Director & Chief Executive Officer, AP State Skill Development Corporation, Hyderabad.
2. Sri Ajay Jain, IAS, Principal Secretary, Infrastructure & Investment Dept.
3. Sri Shamsheer Singh Rawat, IAS, Secretary, Industries & Commerce Dept.
4. Sri M.Ravichandra, IAS, Secretary, Finance Department Dept.
4. Sri GhantaSubbaRao, Secretary, Skill Development, Entrepreneurship and Innovation Dept.
5. Secretary, Higher Education Department, A.P. Secretariat, Hyderabad.
6. Smt. Udaya Lakshmi, IAS, Commissioner of Technical Education & Collegiate Education Dept.
7. Dr.K.Lakshminarayana, IAS (Retd) Director, APSSDC. Hyderabad.
9. Sri Brig. PrakashTolani, Representative of SIEMENS.
10. Sri Sachin Chougule, Representative of Design Tech.
11. The P.S. to Prl. Secretary to C.M.
12. The P.S. to Minister for LET&F, Youth and Sports, SDE&I .
13. The P.S. to Chief Secretary to Government.
14. The P.A. to Secretary, SDEI Department.
15. The P.S. to Prl. Secretary to Government, Finance Department. SF/SC.

**// FORWARDED BY ORDER//**

**SECTION OFFICER**

## Annexure-II

### 1. Infrastructure requirements in CoE

S.No.	Lab	Space Requirement(sft)
1.	Product Design and Validation Lab	800
2.	Advanced Manufacturing Lab	800
3.	Automation Lab	800
4.	Electrical & Energy Efficiency Lab	1000
5.	Process Instrumentation Lab	800
6.	Mechatronics Lab	800
7.	Test and Optimisation Lab	800+500
8.	Advance Machine & Robotics Lab	2900
9.	Automotive Body Repair Lab	1000
10.	Automotive Paint Lab	1200
11.	Lift Installation and Maintenance Lab	1200 (600+600 each floor)

**Min.Area required for APSSDC activities is 23000 sqt.**

#### Furniture:Product Design and Validation Lab

S.no.	Item	Description
1.	Furniture	<ul style="list-style-type: none"> <li>• Computer Tables,ExecutiveChairs,White Board</li> <li>• Sliding Projector Screen</li> </ul>
2.	Site Preparation	<ul style="list-style-type: none"> <li>• Electrical Points for all workstations,Electrical Cabling</li> <li>• LAN connections &amp; Networking</li> </ul>
3.	Utilities	<ul style="list-style-type: none"> <li>• LCD Projector</li> <li>• UPS Back-up</li> </ul>
4.	Air Conditioning	Adequate to maintain 22 – 26 degree celsius temperature

#### Advanced Manufacturing Lab

S.no	Item	Description
1.	Furniture	<ul style="list-style-type: none"> <li>• Computer Tables, Executive Chairs, White Board&amp;Sliding Projector Screen</li> </ul>
2.	Site Preparation	<ul style="list-style-type: none"> <li>• Electrical Points for all workstations, Electrical Cabling, LAN connections &amp; Networking</li> </ul>
3.	Utilities	<ul style="list-style-type: none"> <li>• LCD Projector ,UPS Back-up</li> </ul>
4.	Air Conditioning	Adequate to maintain 22 – 26 degree celsius temperature

### Test and Optimization Lab (Lab +Workshop Area)

S.no	Item	Description
1.	Furniture	• Computer Tables, Executive Chairs, White Board&Sliding Projector Screen
2.	Site Preparation	• Electrical Points for all workstations, Electrical Cabling ,LAN connections & Networking
3.	Utilities	• LCD Projector, UPS Back-up
4.	Air Conditioning	Adequate to maintain 22 – 26 degree celsius temperature

### Automation Lab

S.no	Item	Description
1.	Furniture	• Wooden Tables, Executive Chairs, White Board&Sliding Projector Screen
2.	Site Preparation	• Electrical Points, Electrical Cabling ,LAN connections & Networking
3.	Utilities	• LCD Projector , UPS Back-up, Trolley (50 Kg)
4.	Air Conditioning	Adequate to maintain 22 – 26 degree celsius temperature

### Process Instrumentation Lab

S.no	Item	Description
1.	Furniture	• Wooden Tables, Executive Chairs, White Board&Sliding Projector Screen
2.	Site Preparation	• Electrical Points, Electrical Cabling, LAN connections & Networking • Pneumatic Lining & Sockets, Hydraulic piping
3.	Utilities	• LCD Projector, UPS Back-up, Trolley (50 Kg)
4.	Air Conditioning	• Adequate to maintain 22 – 26 degree celsius temperature

### Electrical and Energy Studies Lab

S.no.	Item	Description
1.	Furniture	• Wooden Tables, Executive Chairs, White Board&Sliding Projector Screen
2.	Site Preparation	• Electrical Points, Electrical Cabling, LAN connections & Networking • Motor mounting foundation
3.	Utilities	• LCD Projector, UPS Back-up&Trolley (50 Kg)
4.	Air Conditioning	• Adequate to maintain 22 – 26 degree celsius temperature

### Mechatronics Lab

S.no	Item	Description
1.	Furniture	• Wooden Tables, Executive Chairs, White Board • Sliding Projector Screen
2.	Site Preparation	• Electrical Points, Electrical Cabling , LAN connections & Networking • Pneumatic lining & sockets
3.	Utilities	• LCD Projector, UPS Back-up, Trolley (50 Kg)
4.	Air Conditioning	• Adequate to maintain 22 – 26 degree celsius temperature

**Advanced Machine and Robotics Lab – CNC Controller**

S.no	Item	Description
1.	Furniture	• Wooden Tables, Executive Chairs, White Board, Sliding Projector Screen
2.	Site Preparation	• Electrical Points, Electrical Cabling, LAN connections & Networking
3.	Utilities	• LCD Projector, UPS Back-up
4.	Air Conditioning	Adequate to maintain 22 – 26 degree celsius temperature

**Advanced Machine and Robotics Lab – CNC Lab**

S.no	Item	Description
1.	Flooring	• Workshop grade flooring, Preferably epoxy coated
2.	Site Preparation	• Electrical Points, Electrical Cabling
3.	Utilities	• LCD Projector
4.	Pneumatic lining	• As per specification
5.	Floor-Roof Clearance	• 12ft Ground floor workshop
6.	Service Entrance	• 11ftX11ft

**Advanced Machine and Robotics Lab – Rapid Prototyping**

S.no	Item	Description
1.	Furniture	• Wooden Tables, Executive Chairs, White Board & Sliding Projector Screen
2.	Site Preparation	• Electrical Points, Electrical Cabling, LAN connections & Networking
3.	Utilities	• LCD Projector, UPS Back-up & De-humidifier
4.	Air Conditioning	• Adequate to maintain 22 – 26 degree celsius temperature

**Advanced Machine and Robotics Lab – Robotics Lab**

S.no	Item	Description
1	Flooring	• Workshop grade flooring, Preferably epoxy coated
2	Site Preparation	• Electrical Points, Electrical Cabling, Trenching & Earthing
3	Utilities	• Water supply
4	Pneumatic lining	• As per specification
5	Floor-Roof	• 15-18ft
6	Service Entrance	• 11ftX11ft

**Lift Mechanic Lab**

S.no	Item	Description
1	Flooring	• Workshop grade flooring, Preferably epoxy coated
2	Site Preparation	• Electrical Points, Electrical Cabling, Trenching & Earthing
3	Utilities	• As per specification
4	Pneumatic lining	• As per specification
5	Floor-Roof Clearance	• As per specification
6	Service Entrance	• As per specification



## Annexure-II

### 2. Infrastructure requirements in t-SDI

S.no	Lab	Area(sft)
1	Automotive: 2- Wheeler	3500
2	Automotive: 4- Wheeler	
3	Electrical-Home	2500
4	Electrical-Commercial	
5	CAD/ CAM	800
6	Electronics: Home	1600
7	Electronics: ICT	
8	Manufacturing: Production	2400
9	Manufacturing: Fabrication	
10	Agriculture	2400
11	Common Area	800
<b>Min. Area required for APSSDC activities</b>		<b>13000</b>

#### Two Wheeler Mechanic Lab

S.no	Item	Description
1	Flooring	Epoxy flooring-3 mm industry grade as per specs provide
2	Site Preparation	• Electrical Points
3	Utilities	Provision of Exhaust fans
4	Pneumatic lining	Required, Connection from the compressor to be terminated on
5	Floor-Roof Clearance	Normal 9-10 Ft
6	Service Entrance	8ft x 6ft
7	Furniture	• Display Racks

### Four Wheel Mechanic Lab

S.no	Item	Description
1	Flooring	Epoxy flooring-3 mm industry grade as per specs provide
2	Site Preparation	<ul style="list-style-type: none"> <li>• Electrical Points</li> <li>• Electrical Cabling</li> <li>• Earthing</li> <li>• Trenching (2ftx10ftx5ft)</li> <li>• Water Connections</li> </ul>
3	Utilities	<ul style="list-style-type: none"> <li>• Provision of Industrial Exhaust Fan</li> <li>• Industrial Lighting/ Fans</li> </ul>
4	Pneumatic lining	Required, Connection from the compressor to be terminated on 2 post lift and Pneumatic guns
5	Floor-Roof Clearance	<ul style="list-style-type: none"> <li>• 12ft</li> <li>• Ground floor</li> </ul>
6	Service Entrance	11ft x 11ft
7	Furniture	<ul style="list-style-type: none"> <li>• Display racks</li> <li>• Storage areas</li> </ul>

### Electrician Lab

S.no	Item	Description
1	Flooring	Normal 0/0 PCC flooring
2	Site Preparation	<ul style="list-style-type: none"> <li>• Electrical Points</li> <li>• Electrical Cabling</li> <li>• Earthing</li> <li>• Trenching (Optional)</li> </ul>
3	Utilities	<ul style="list-style-type: none"> <li>• Normal Ventilation</li> <li>• Industrial Lighting</li> </ul>
4	Pneumatic lining	Not Required
5	Floor-Roof Clearance	<ul style="list-style-type: none"> <li>• 10ft</li> <li>• Ground floor</li> </ul>
6	Service Entrance	<ul style="list-style-type: none"> <li>• 6ft x 8ft</li> <li>• Ground Floor</li> </ul>
7	Furniture	<ul style="list-style-type: none"> <li>• Display racks</li> <li>• Storage areas</li> </ul>

### RAC Mechanic Lab

S.no	Item	Description
1	Flooring	Normal 0/0 PCC flooring
2	Site Preparation	<ul style="list-style-type: none"><li>• Electrical Points</li><li>• Electrical Cabling</li><li>• Earthing</li></ul>
3	Utilities	<ul style="list-style-type: none"><li>• Normal Ventilation</li><li>• Industrial Lighting / Fan</li><li>• Ducting as per layout</li></ul>
4	Pneumatic lining	Not Required
5	Floor-Roof Clearance	<ul style="list-style-type: none"><li>• 12ft</li><li>• Ground floor</li></ul>
6	Service Entrance	<ul style="list-style-type: none"><li>• 10ft x 8ft</li><li>• Ground Floor</li></ul>
7	Furniture	<ul style="list-style-type: none"><li>• Display racks</li><li>• Storage areas</li></ul>

### CNC Lab

S.no	Item	Description
1	Flooring	Epoxy flooring-3 mm industry grade as per specs provide
2	Site Preparation	<ul style="list-style-type: none"><li>• Electrical Points</li><li>• Electrical Cabling</li><li>• Chemical Earthing</li></ul>
3	Utilities	<ul style="list-style-type: none"><li>• Air-conditioning Optional</li><li>• Industrial Lighting / Fan</li></ul>
4	Pneumatic lining	Required, Connection from the compressor to be terminated at CNC machine
5	Floor-Roof Clearance	<ul style="list-style-type: none"><li>• 12ft</li><li>• Ground Floor</li></ul>
6	Service Entrance	<ul style="list-style-type: none"><li>• 8ft x 8ft</li><li>• First Floor</li></ul>
7	Furniture	<ul style="list-style-type: none"><li>• Display racks</li><li>• Storage areas</li></ul>

## Welding Lab

S.no	Item	Description
1	Flooring	Epoxy flooring-3 mm industry grade as per specs provide
2	Site Preparation	<ul style="list-style-type: none"> <li>• Electrical Points</li> <li>• Electrical Cabling</li> <li>• Chemical Earthing</li> </ul>
3	Utilities	<ul style="list-style-type: none"> <li>• Industrial Exhaust through Ducting</li> <li>• Industrial Lighting / Fan</li> </ul>
4	Pneumatic lining	Not Required
5	Floor-Roof Clearance	<ul style="list-style-type: none"> <li>• 12ft</li> <li>• First Floor</li> </ul>
6	Service Entrance	<ul style="list-style-type: none"> <li>• 8ft x 8ft</li> <li>• First Floor</li> </ul>
7	Furniture	<ul style="list-style-type: none"> <li>• Display racks</li> <li>• Storage areas</li> </ul>

## Agro Machinery Lab

S.no	Item	Description
1	Flooring	Epoxy flooring-3 mm industry grade grade as per specs provide
2	Site Preparation	<ul style="list-style-type: none"> <li>• Electrical Points</li> <li>• Electrical Cabling</li> <li>• Earthing</li> <li>• Water Connections</li> </ul>
3	Utilities	<ul style="list-style-type: none"> <li>• Provision of Industrial Exhaust Fans</li> <li>• Industrial Lighting/ Fans</li> </ul>
4	Pneumatic lining	Required, Connection from the compressor to be terminated on 2 post lift and Pneumatic guns
5	Floor-Roof Clearance	<ul style="list-style-type: none"> <li>• 12ft</li> <li>• Ground floor</li> </ul>
6	Service Entrance	11ft x 11ft
7	Furniture	<ul style="list-style-type: none"> <li>• Display racks</li> <li>• Storage areas</li> </ul>

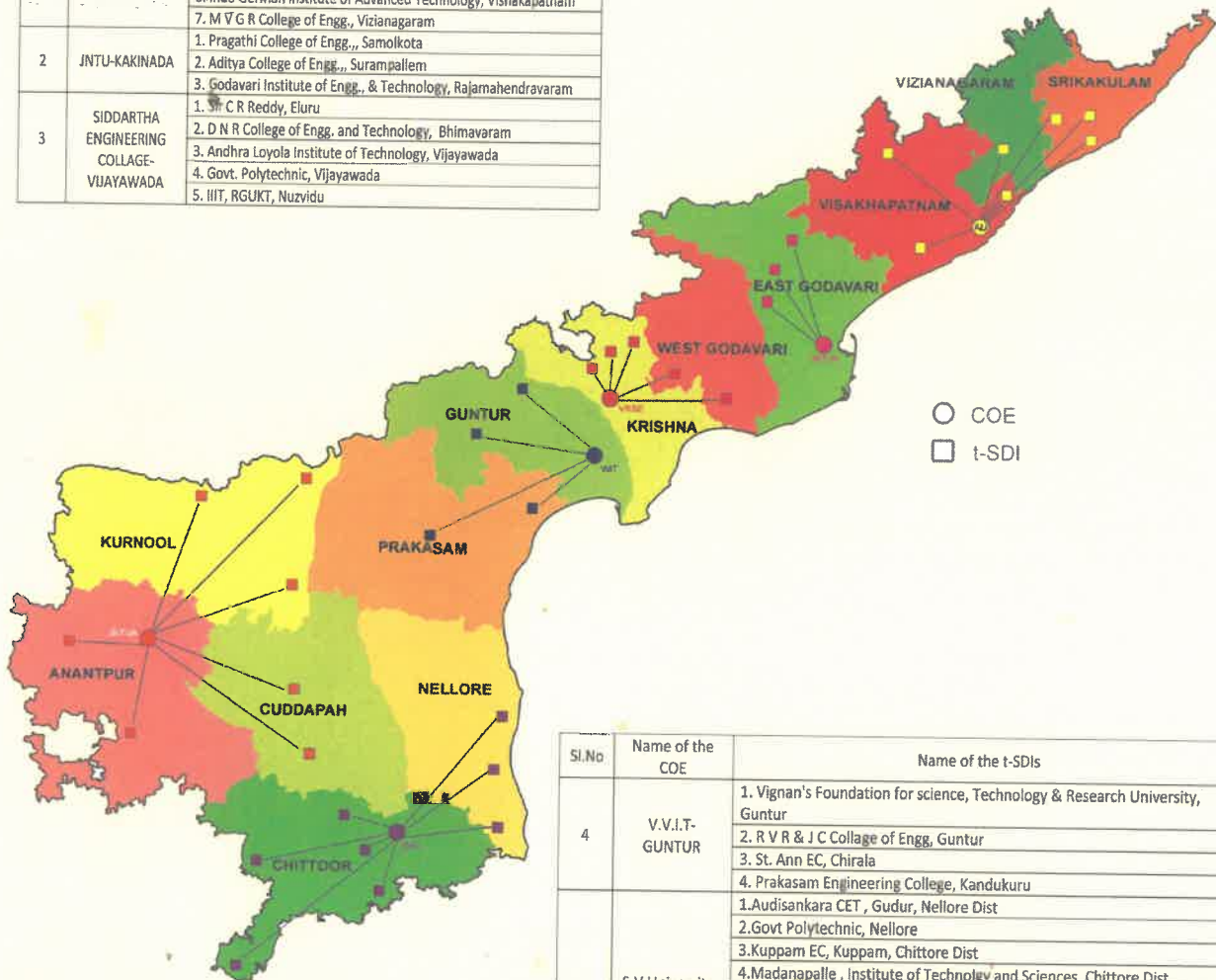
**Electrical facilities required  
In CoE**

S.no	Lab	Power Requirement
1	Product Design and Validation Lab	12.5 KVA
2	Advanced Manufacturing Lab	12.5 KVA
3	Automation Lab	15 KVA
4	Electrical & Energy Efficiency Lab	15 KVA
5	Process Instrumentation Lab	15 KVA
6	Mechatronics Lab	15 KVA
7	Test and Optimisation Lab	15 KVA
9	Advance Machine & Robotics Lab	120 KVA+15 KVA+20KVA+5 KVA
10	Automotive Body Repair Lab	5 KVA
11	Automotive Paint Lab	5 KVA
12	Lift Installation and Maintenance Lab	3 KVA

**t-SDI**

S.no	Lab	Power Requirement
1	Automotive: 2- Wheeler	2.2KW + 17.6 KW
2	Automotive: 4- Wheeler	
3	Electrical-Home	2.2 KW + 3.3 KW
4	Electrical-Commercial	20 KW
5	CAD/ CAM	6 KW
6	Electronics: Home	2.5KW + 2.5 KW
7	Electronics: ICT	
8	Manufacturing: Production	30 KW + 27.5 KW
9	Manufacturing: Fabrication	
10	Agriculture	17 KW
11	Common Area	4 KW
<b>Total Power</b>		<b>114.8 KW</b>

Sl.No	Name of the COE	Name of the t-SDIs
1	ANDHRA UNIVERSITY	1. Govt. Polytechnic, Srikakulam
		2. G V P College of Engg., Vishakapatnam
		3. GMR Polytechnic, Paderu
		4. GMR Institute of Technology, Rajam
		5. Aditya I T M, Srikakulam
		6. Indo German Institute of Advanced Technology, Vishakapatnam
		7. M V G R College of Engg., Vizianagaram
2	JNTU-KAKINADA	1. Pragathi College of Engg., Samolkota
		2. Aditya College of Engg., Surampallem
		3. Godavari Institute of Engg. & Technology, Rajamahendravaram
3	SIDDARtha ENGINEERING COLLEGE-VIJAYAWADA	1. C R Reddy, Eluru
		2. D N R College of Engg. and Technology, Bhimavaram
		3. Andhra Loyola Institute of Technology, Vijayawada
		4. Govt. Polytechnic, Vijayawada
		5. IIT, RGUKT, Nuzvidu



Sl.No	Name of the COE	Name of the t-SDIs
4	V.V.I.T-GUNTUR	1. Vignan's Foundation for science, Technology & Research University, Guntur
		2. R V R & J C Collage of Engg, Guntur
		3. St. Ann EC, Chirala
		4. Prakasam Engineering College, Kandukuru
5	S.V.University, Tirupathi	1. Audisankara CET, Gudur, Nellore Dist
		2. Govt Polytechnic, Nellore
		3. Kuppam EC, Kuppam, Chittoore Dist
		4. Madanapalle, Institute of Technology and Sciences, Chittoore Dist
		5. Siddharth Institute of Engineering and technology, Puttur, Chittoore Dist
		6. Sri City Pvt Ltd, Chittoore
		7. Sree Vidhya Niketan Engineering College, Chittoore
		8. S V Govt Polytechnic, Tirupati
6	JNTU Ananthapur	1. Govt. Polytechnic-Ananthapuramu
		2. AnanataLaxmi Institute of Technology and Sciences, Ananthapuramu
		3. Govt Model Residential Polytechnic, Srisaillam, Kurnool Dist
		4. G Pullareddy Engg Collage, Kurnool
		5. RGM Institute of Technology, Nandyal
		6. Annamacharya Institute of Technology and Sciences, Kadapa
		7. IIT R K Valley Campus, Kadapa

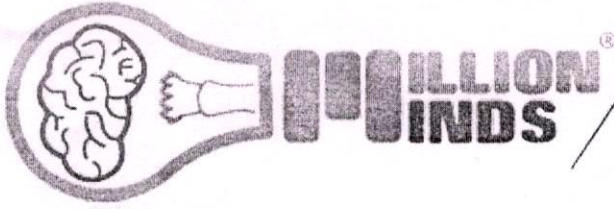
## APSSDC –SIEMENS Project

Head Office:

2nd Floor, NTR Administrative Block

P N Bus Station, Vijayawada-520 013

Andhra Pradesh



Where idea  
meets experience

MEMORANDUM OF UNDERSTANDING  
BETWEEN

**MILLIONMINDS**  
AND  
**RVR & JC COLLEGE OF ENGINEERING (Autonomous)**

**Millionminds**

Millionminds is a collaborative startup support platform for student entrepreneurs across India with major focus on tier II and III cities, where we believe that despite the dearth of resources there is immense potential. Since our inception in the year 2016, we have collaborated with over 750 Colleges, and engaged over 30000 students through the various activities of our program, with an objective of fostering entrepreneurship across campuses, absolutely free of cost.

This Memorandum of Understanding made on **06<sup>th</sup> November 2019**.

BY AND BETWEEN:

Millionminds, a product of Graphene Media Pvt. Ltd., a Company incorporated under the Companies Act, 1956 and having its Registered Office at E - 610, Crystal Plaza, Opp. Infinity Mall, Andheri West, Mumbai 400053. (Pan No. AAFCG4964R) through its duly authorized signatory (hereinafter collectively referred to as "MILLIONMINDS" which expression, unless repugnant to the context or meaning thereof, shall be deemed to mean and include its successors, legal representatives, transferees in interest, executors, administrators and permitted assigns) of the **FIRST PARTY**

AND

**RVR & JC College of Engineering (Autonomous), Guntur**, having registered office at Andhra Pradesh through its duly authorized signatory **Sri Rayapati Gopala Krishna**, Secretary & Correspondent (herein after collectively referred to as "COLLEGE" which expression, unless repugnant to the context or meaning thereof, shall be deemed to mean and include its successors, legal representatives, transferees in interest, executors, administrators and permitted assigns) of the **SECOND PARTY** Each of the parties hereto is referred to individually as "Party" and collectively as "Parties".



NOW THEREFORE in recognition of these above-mentioned facts, IT IS HEREBY AGREED by and between the Parties as follows:

The Parties have agreed to enter into this Agreement on such Terms & Conditions as are mentioned herein below.

THE TERMS AND CONDITIONS IN RESPECT OF THIS AGREEMENT ARE AS FOLLOWS:

#### **Campus Star**

CampuSTAR is a network of bright, young and talented students. Who are passionate and motivated to elevate the startup culture.

#### **Purpose:**

- Connect - Establish a bond between youth & eminent startup entities.
- Co-Ordinate - Manage & ideate with peers to build exceptional experiences.
- Create - Lead & execute the most happening brand & startup events

#### **Benefits:**

- Exposure - Be part of major events on & off campuses across India.
- Opportunities - Garner opportunities for career, networking & growth
- Recognition - Get certified by key industry , Millionminds

#### Deliverables by Millionminds:

##### **01. Accelerate: The Startup Talk**

Millionminds invites successful startup entrepreneurs to engage with students' on-campus, in an hour-long interactive session, wherein the speaker shares their knowledge of the startup business & entrepreneurship, insights from the startup ecosystem, and their startup journey.

#### **Purpose:**

- To introduce the students to the startup ecosystem and various business concepts
- Allow students the opportunity to interact with people who started like them, from their city – people with whom the students can easily relate



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**Millionminds will be responsible for:**

- Arranging Entrepreneur Speakers for the session
- Promotional Material for the Event, that includes:
  - Pre-event Posters
  - Pre-event Social Media Post

**College must ensure:**

- Attendance of at least 150 students.
- Online & offline event promotion through Creative's provided by Millionminds Team
- Provide basic seminar infrastructure facilities, that include:
  - A room with seating capacity of at least 100 individuals (as per audience count)
  - Adequate Lighting and Sound Facilities
  - Projector
  - Videography to be done by Campus Star with professional camera. (Not with Mobile)

**02. Millionminds Webinars**

Millionminds hosts sessions with industry doyens who have achieved great success. These sessions are broadcasted at all the campuses through webinar technology, and can be accessed by the colleges through the unique user id shared with them.

**Purpose:**

- To help students understand the startup ecosystem and industry scenario
- Allow students the opportunity to interact with people towards whom they look up to for inspiration

**Millionminds will deliver:**

- i. Arranging Speakers for the session
- ii. Promotional Material for the Event
- iii. Arranging Technical Facilities for the Session
- iv. Unique User Id and Password for the college authority to access the webinar session

**College must ensure:**

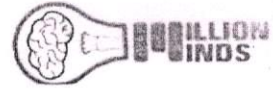
- Online & offline event promotion through Creative's provided by Millionminds Team
- Technical requirements (will be communicated before the event)
- The session is viewed by the students of the institute.

03. Campus Adda



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Campus Adda is an engagement activity for the students. These interactive engagements include group discussions, debates, and opinion polls on topics related to Entrepreneurship and the Startup Ecosystem. The session will be conducted and mentored by the Campustar (Millionminds Campus Ambassador; details below)

**Purpose:**

- Knowledge enrichment through peer-to-peer learning

**Millionminds will deliver:**

- i. Details of the session to be conducted
- ii. Technical support, if any required
- iii. Session would cover –
  - Session Topic (1)
  - Trending Topic of Entrepreneurship + Innovation (1)
  - Industry Vertical Topic (1)
  - Live Case Study (1)

**College must ensure:**

- Smooth execution of the session.
- Minimum of 4 groups of 10 students each

**04. Axiom – Entrepreneurship Learning Program**

Axiom is a two step, comprehensive Entrepreneurship Learning Program that engages students online and offline, ensuring that the students learn from the Practitioners themselves.

- a. **Virtual Exposure (ONLINE):** Learner gets access to 50+ hours of online video content, rich with startup business and entrepreneurship knowledge from successful startup founders and industry experts, capturing each step from ideation to execution in 401 topics, under 31 chapters encapsulated in 3 Levels.
- b. **Experienceship (OFFLINE):** For complete comprehension, knowledge garnered must be applied in practice. The learners are therefore engaged in startup work setups, for a period of 7 to 14 days, where they can better understand the working of a business by working with the teams at the startup, and spending at least one of the days with the startup founder as well.

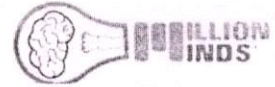
\*\* Experienceship is for those who completes the online course.

The students completing the course will receive a Certificate of Course Completion from Millionminds, and in case of good performance, the students may also get job opportunities.

**Purpose:**

111 0/Ann





- Offer holistic learning to the students about entrepreneurship, by engaging them with the practitioners themselves

**Millionminds will deliver:**

- User Id and Password for the college authority to access the Customized College Dashboard, wherein the authority can:
  - o View and keep track of the progress of deliverables
  - o View and keep track of the progress of students enrolled for Axiom
  - o Create new accounts for student interested in Axiom Program

Student access to the Online Course

Experienceship to the registered students

**College must ensure:**

- On-campus Promotion of the Program
- Student Registrations (max. 25 students per batch)

**05. Internships**

1-4 weeks of internships with startups to understand how they function. Duration dependant on the completion of AXIOM course and performance on Adda projects

**06. Campus Placements Opportunities:**

As Millionminds is associated with several entrepreneurs across the country, we receive notices of internship and job opportunities from their companies. As a member institute, Millionminds will make sure you are informed about these, thereby creating employment opportunities for your students.

Build your college reputation through the above engagements and get a chance to get placements from Startups

**07. The Startup League**

The Startup League is a pan-India startup event by Millionminds that offers a platform to students with innovative business or product ideas to showcase their pitches to industry experts, and garner opportunities for mentorship, funding, and networking.

Being the member college, you can either Host or Participate for the event and get students enrolled to present their idea to the Founders.

**Purpose:**

- To offer students, inclined towards entrepreneurship and with a zeal to work on their own startup business, opportunity to access the right resources

Millionminds will deliver: (Host College)

Communication Material for the Event.





ii. Arranging for Physical & Technical Infrastructure for the event

**College must ensure:**

- Online & offline event promotion through Creative's provided by Millionminds Team
- Student Registrations for the event.
- Invite nearby Students to participate for the event.
- Taking care of the hospitality for the Judges

**08. The Big Talk**

Get a platform for your students to experience holistic topics by industry icons.

**Millionminds will deliver:**

Arrange for the Industry Icon  
Share the Log in details for the Big Talk  
Creative for pre – hyping of the Event

**College must ensure:**

Technical requirements (will be communicated before the event)  
Students Registration for the event  
Promoting the events (Poster/Mailers etc)

**Deliverables by the Member Institute:**

**Option 01:**

In barter of the Millionminds Entrepreneurship Program, the college will provide Millionminds with:

**A. Canteen Wall Space:**

A wall space 200 sqft of wall space (4\*50sqft) inside/outside canteen, main corridors etc.

It will be utilized for Brands that are associated with Millionminds.

College to give permission for the utilizing the given space throughout the Agreement Period.

Please note that the space must not be in the campus study area, as Millionminds would not want to obstruct academic functions in any manner.

**Permissions – Activations:**

Permission for 4 activities throughout the year for brands to conduct promotions, sampling, seminars etc. within the college campus.

10"x10" space, Desk, (2 opportunities in the auditorium with lights, sound, laptop, and projector)

4 Posters (for each activity), 2 Banners (for each activity)

**Permissions - College Fests:**

Promotional stall space (10"x10") at any 2 college fests (Cultural, Tech, Techno-Cultural, Management, Sports Fests)

6 Banners at Entrance gate and the Fest area





Logo presence on the backdrop of Main Stage

Period of agreement

For 3 academic years 2019-2020; in order to deliver these unmatched benefits every year to your students in a structured & fruitful manner.

Millionminds Declaration:

- Millionminds confirms that the above requested branding space will be used by Millionminds strictly for managing costs and expenses of the above mentioned services offered through the Millionminds Entrepreneurship Program.
- For this purpose Millionminds will collaborate only with reputed brands, and would not in any manner implement branding that might hurt the institutional values, principles and culture.
- Millionminds will not own/acquire the above mentioned spaces. These spaces will only be used by Millionminds during our period of agreement.

For R.V.R. & J.C. College of Engineering

Name: **Rayapati Gopala Krishna**

Email: rvrjce@hotmail.com

Contact Number: 9849403801

Authorized Signatory:

Authorized Stamp  
Secretary & Correspondent  
R.V.R. & J.C. College of Engineering  
Chandramoulipuram,  
CHOWDAVARAM-522 019.



For Millionminds,

Authorized Signatory

Authorized Stamp





# NATIONAL PROGRAMME ON TECHNOLOGY ENHANCED LEARNING

A JOINT VENTURE BY INDIAN INSTITUTES OF TECHNOLOGY & INDIAN INSTITUTE OF SCIENCE

## NPTEL

2016-11-24

To  
The Principal  
R.V.R. & J.C. COLLEGE OF ENGINEERING  
CHANDRAMOULIPURAM, CHOWDAVARAM  
GUNTUR - 522019  
ANDHRA PRADESH

Dear Sir/Madam,

Sub: Establishing SWAYAM NPTEL Local Chapter in your college

Greetings from the NPTEL office.

This is to acknowledge the receipt of your letter accepting to host SWAYAM NPTEL Local Chapter in your institution.

The **Single Point of Contact (SPOC)** nominated from your college is

**Name of SPOC:** M.V.P. CHANDRA SEKHARA RAO  
**Designation:** PROFESSOR  
**Department:** COMPUTER SCIENCE AND ENGINEERING  
**Contact No(s):** 9849403801  
**E-mail id:** rvrjccenptel@gmail.com

We wish to inform you that all future correspondence related to NPTEL contents and online courses will be made to the afore-mentioned SPOC. He/she will be routinely updated with all the latest NPTEL initiatives which then may be circulated among the students.

We are also happy to share that a dedicated SWAYAM NPTEL Local Chapter web page is being created and your institution will have a separate page on it (<http://nptel.ac.in/LocalChapter>).

Thanking you.

Sincerely

Prof. Andrew Thangaraj  
NPTEL Coordinator  
IIT MADRAS

**INSTITUTIONAL MEMORANDUM OF  
UNDERSTANDINGS (MOUS) WITH VARIOUS  
INDUSTRIES**

# INDUSTRY – INSTITUTION INTERACTION

Memorandum of Understanding Dated 02 March 2017

Between

R.V.R. & J.C. College of Engineering (Autonomous),  
Chandramoulipuram, Chowdevaram, Guntur 522 009, A.P.

AND

M/s. Zen Quality Assurance Pvt Ltd

for Industry-Institute Collaboration

In accordance with the mutual desire to promote cooperation between R.V.R. & J.C. College of Engineering, Guntur (the institution) and M/s Zen Quality Assurance Pvt Ltd (the Industry), the institution and the industry enter into this formal statement of collaboration in the form of Memorandum of Understanding (MoU) for the purpose of technology interaction and in building technical knowledge pool and also in developing the skilled human resources in the area of technology to meet the growing demand in information technology sector and for the betterment of the society at large.

Both the institution and industry desire to explore co-operative activities for the following purposes.

1. At the option of industry and at the cost and expenses of institution, in-plant training of CSC, ECE, IT Engineering department students and faculty for a mutually convenient period at M/s. Zen Quality Assurance Pvt the number of students/faculty/staff will be decided on an year to year basis.
2. Cooperation in industry/institution oriented activities between the industry and the CSC, ECE, IT Engineering department of the institution.
3. Two way transfer of technology information and knowledge through collaborative programs, like guest lectures, seminars, symposia and other interactive programmes.
4. Exchange of visits of technical people of the industry to institute and vice-versa, at the cost and expenses of the respective party herein.
5. Provide free access to knowledge, resources of the institution to industry and vice-versa at the sole discretion of industry subject to its information security policies and procedures.



6. Provide free access to laboratory and testing facilities available at the industry at the option of industry and subject to information security policies and procedures of industry or at the Department of the institute to the industry and vice versa.
7. Pool up the knowledge and expertise of the technical people of the industry and the Department of CSC,ECE,IT Engineering of the institute for mutually agreed subject areas subject to execution of joint ventures/activities at the option of industry.
8. Provide guidance for the project work of P.G. programmes and for research of mutual interest at the option of industry.

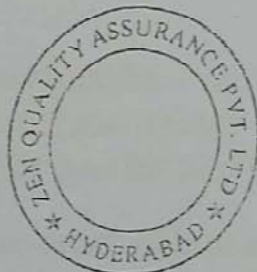
It is understood that the details of joint activities/conditions for utilization of results achieved, arrangements for the specifics in respect of the above activities and other forms of co-operation will be handled on mutually agreeable terms for each specific case on need basis.

The MoU is valid for the period of one [1] year from the date of signing, and may be terminated at the option of industry for the reason at any time before the expiry of the term of this MoU. This MoU does not obligate industry with any commitment and financial obligation on its part in affecting this MoU.

Institution shall not use industry name or refer to industry, or to this MoU, directly or indirectly in any media release, public announcement or public disclosure relating to this MoU or their subject matter including any promotional or marketing materials, customer lists, referral list or business presentations.

This MoU is not intended to create a relationship such as a partnership, joint venture, agency or emergency relationship. Neither party may act in a manner, which expresses or implies a relationship other than that of independent party nor bind the other party.

*Lakshmi*  
M/S Lakshmi J Ajit  
Sr Manager HR



*K. Srinivasu*  
Dr.K.Srinivasu  
PRINCIPAL  
R.V.R. & J.C. College of Engineering  
**PRINCIPAL**  
**R.V.R. & J.C. College of Engineering**  
**Chandramouilpuram, Chowdavaram**  
**GUNTUR - 522 019. A.P.**

INDUSTRY-INSTITUTION INTERACTION  
MEMORANDUM OF UNDERSTANDING

Between

R.V.R&J.C College of Engineering, Guntur

And

DarwinBox Digital Solutions Pvt. Ltd.

For Industry-Institute Collaboration

In accordance with mutual desire to promote co-operation between R.V.R&J.C College of Engineering, Guntur(the institution) and M/s DarwinBox Digital Solutions Pvt. Ltd. (the industry),the institution and the industry enter this formal statement of collaboration in the form of Memorandum of Understanding(MOU) for the purpose of technology interaction.

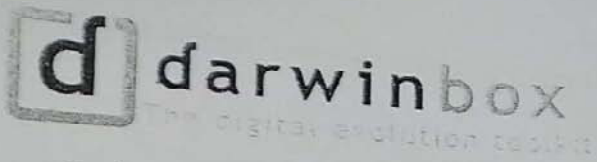
Both the institution and industry have found it mutually beneficial to explore cooperative activities for the following purposes:

01. Inplant training of students and faculty in Computer Sciences, Information Technology and Electronics and Communications departments for a mutually convenient period at the industry. The number of students /faculty/staff will be decided on year to year basis by the industry
02. Collaboration in industry/institution oriented activities between the industry and the Aforementioned departments of the institution.
03. Two way transfer of knowledge through collaborative programmes like Guest lectures, seminars, symposiums and other interactive programmes.
04. Exchange of visits of technical people of industry to institute and vice-versa.
05. Provide free access to knowledge resources of the institute to industry.
06. Pool up the knowledge and expertise of the technical people of the industry and the aforementioned departmenets of the institute for mutually agreed execution of joint activities.
07. Provide assistance/guidance for the project work of U.G./P.G. programmes and for research work of mutual interest.
08. The MOU is valid from the date 15<sup>th</sup> June, 2016 to 15<sup>th</sup> June, 2017.

It is understood that the details of joint activities/conditions for utilization of results achieved, arrangements for the specifics in respect of above activities and other forms of cooperation will

Plot No. 17, Madhapur Road, Opposite Best Western Jubilee Ridge, Kavuri Hills,  
Hyderabad, Telangana 500033





be handled on mutually agreeable terms for each specific case and industry and affiliated bodies will not have any access or right to intellectual property of the industry. Any relationship as part of this agreement will be strictly guided by non-disclosure agreement to be consented by students/ faculty from the industry working with the industry

*Chaitanya K.P. Reddy*  
Director  
Darwin Box  
Digital Solutions

*A. K. Reddy*  
PRINCIPAL  
R.V.R.&J.C College of Engineering  
PRINCIPAL  
R.V.R. & J.C. College of Engineering  
Chandramoulipuram, Chowdavaram  
GUNTUR - 522 019. A.P.

MOU signed between RVR&JC College of Engineering, Chowdavaram and SKORELOGIC LLC,  
San Jose, California

(MOU signed at RVR & JC on 18<sup>th</sup> April 2016)

Dr. A. Sudhakar Official from RVR & JC College of engineering & Mr. G.V. Kishore Official SKORELOGIC Engineering Services.

RVR & JC College of Engineering, Chowdavaram has entered into a Memorandum of Understanding (MoU) with SKORELOGIC Engineering Services, San Jose, California for promoting and reinforcing cooperation, mutual exchange of Information and Technological know-how, joint collaborative work in R&D projects, curriculum development, internships and placements, infrastructure development, improvement of research and academic programs and also exchange of experts and researchers.

The signing ceremony was done at RVR & JC on 18th April 2016 in the presence of the officials from RVR & JC and SKORELOGIC Engineering Services. For the signing of the MoU, RVR & JC was represented by its Principal Dr. A. Sudhakar while SKORELOGIC Engineering Services was represented by its President, Mr. G.V. Kishore .

The MOU states that the two organizations will honor the agreement by:

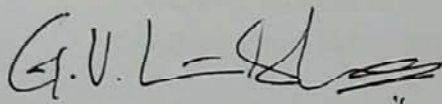
- Promoting interaction between SKORELOGIC Engineering Services and RVR & JC in mutually beneficial areas of Upcoming technologies in the principal technical and research areas of Software defined Networks, self-optimizing Networks, Network Functions Virtualization in networking and initiate joint projects in this realm.
- Sharing knowledge and capability in the concern areas for mutual benefits and become trusted partners in the area of knowledge enrichment.
- Facilitate work from RVR & JC students/ facilities and Vice versa on projects identified for collaborative business.
- To conceptualize the research projects to be executed in collaboration on need basis.
- To collaborate, share information and technology to develop the required skills and intend to create a center of excellence to support this collaborative effort.
- To support the institute in following activities
  - i. Research work leading to M. Tech/ Ph. D degree
  - ii. Laboratory/ infrastructure Development
  - iii. Capability development of the students

- iv. Sponsored projects
- v. Recruitment

The Memorandum signed will be the guiding document for both the parties for execution of the actions and initiatives in the near future. Both the organizations will encourage its members to define the overall strategy and roadmap to carry out the action points contained in it and report on the progress achieved at regular intervals.

During the signing ceremony, Prof. A. Sudhakar, Principal, RVR & JC welcomed the proposal and said that the industry internship opportunities provided to the students through his association will enable them to make optimum utilization of the free time available to them after exams, especially after second and third year of engineering. It will also help them get the first hand experience and make them industry ready by the end of their graduation.

Mr. G.V. Kishore, President, SKORELOGIC Engineering Services said that the company is also excited and look forward for a fruitful association with RVR & JC. He added all possible help with regards to sponsoring projects and other related academic. He also added that this will be a mutually beneficial value addition to both the giants for a win- win situation. The signing off ceremony ended with a note to make this initiative as a role model for Academic- Industry Linkages.



President  
G.V. Kishore  
SKORELOGIC LLC  
San Jose, California



Principal  
Dr.A.Sudhakar  
RVR & JC College of Engineering  
Chowdavaram

# SKORELOGIC

Engineering Services

3033 Oliver Drive, San Jose, California - 95135, USA  
Phone: +1 408-385-1999

Date: 18/07/2016

From

G.V. Kishore

President,

SKORELOGIC LLC

San Jose, California - 95135, USA

To

Dr.A. Sudhakar,

Director R&D,

Department of ECE,

RVR & JC College of engineering, Chowdavaram,

Guntur

Sub: Request to assign students and faculty to the research project

Dear Director R&D,

We are working on railway project in USA. The main objective of this Project is to provide video information of platform to the train driver when the train reaches 2 km away from the platform. The computer located at the train will access the video of platform. The module assigned to your college is "Getting video information and SNR value of a station using wireless connection".

I request you to assign the faculty and students of your college to complete the above project.

Thanking you sir.

Yours truly

  
(G.V. Kishore)

Dr. A.SUDHAKAR,  
M.E., Ph.D.  
Professor & Director R&D  
Email : alapati\_sudhakar@yahoo.com



RVR & JC College of Engineering  
Chowdavaram, GUNTUR -19  
Tel: +918632288254-450(O)  
+918632357527(R)  
Mobile: 9849671873

Date: 20/07/2016

From  
Dr.A. Sudhakar,  
Director R&D,  
Department of ECE,  
RVR & JC College of engineering, Chowdavaram,  
Guntur

To  
G.V. Kishore,  
President,  
Skore Logic LLC,  
San Jose, California – 95135, USA

Sub: Allotment of faculty and students to the industry oriented research project

Dear G. V. Kishore ,

We are thankful for assigning an industry oriented research project to our college. The following is the list of students and faculty assigned for implementing the given module.

Faculty: Dr.A. Sudhakar, Director, R&D

D.Jagadeesh, Asst Prof., ECE

Ponnekanti S.V.Krishna, Asst Prof., ECE

Students: B.Rahul Sai, (IV/IV B.Tech ECE)


Ch.Sudheer kumar (III/IV B.Tech ECE)

K.Krishna Pramoda (III/IV B.Tech ECE)

You can have an interaction between 8.10-9.50 AM IST with our project members during college working days.

Thanking you sir.

Yours truly

  
(Dr.A.Sudhakar)

Dr. A. SUDHAKAR  
M.E., Ph.D.  
Director R&D  
Prof. & Director of ECE

# SKORELOGIC

Engineering Services

3033 Oliver Drive, San Jose, California – 95135, USA  
Phone: +1 408-385-1909

Date: 07/11/16

From  
G.V. Kishore  
President  
SKORELOGIC LLC  
San Jose, California – 95135, USA

To  
Dr.A. Sudhakar,  
Director R&D,  
Department of ECE,  
RVR & JC College of engineering, Chowdavaram,  
Guntur

Sub: Delivering the equipment for implementing the given module

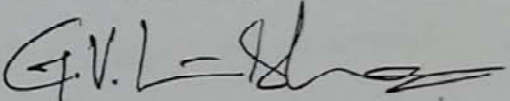
Dear Director R&D,

I hope your team members got the familiarity with Visual studio C# windows forms application. Your next task is to get the video information from the remote location to our computer. This task requires the following equipment. So, I am sending the following equipment for implementing the given module.

1. Wi-Fi Routers TP-Link CESP 510 - 2
2. IP camera SV-B01-1080P- POE -1

Thanking you sir.

Yours truly

  
(G.V. Kishore)



INDUSTRY – INSTITUTION INTERACTION

MEMORANDUM OF UNDERSTANDING

Between

R.V.R. & J.C. College of Engineering, Guntur

And

Efftronics Systems Pvt. Ltd., Vijayawada

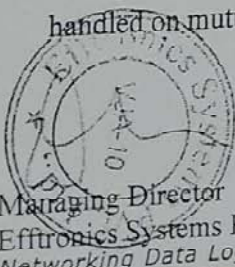
For Industry – Institute Collaboration

In accordance with mutual desire to promote co-operation between R.V.R & J.C. College of Engineering, Guntur (the institution) and M/s Efftronics Systems Pvt. Ltd., Vijayawada (the industry), the institution and the industry enter this formal statement of collaboration in the form of Memorandum of Understanding (MOU) for the purpose of technology interaction.

Both the institution and industry have found it mutually beneficial to explore cooperative activities for the following purposes:

1. Inplant training of Electronics & Communication Engineering Dept, students and faculty for a mutually convenient period at M/s Efftronics Systems Pvt. Ltd., Vijayawada. The number of students / faculty / staff will be decided on an year to year basis.
2. Collaboration in industry / institution oriented activities between the industry and the Electronics & Communication Engineering Department of the institution.
3. Two-way transfer of technology information and knowledge through collaborative programmes, like Guest lectures, seminars, symposiums, and other interactive programmes.
4. Exchange of visits of technical people of industry to institute and vice-versa.
5. Provide free access to knowledge resources of the institute to industry and vice-versa.
6. Pool up the knowledge and expertise of the technical people of the industry and the Electronics & Communication Engineering Dept. of the institute for mutually agreed execution of joint activities.
7. Provide assistance/guidance for the project work of U.G. / P.G. programmes and for research work of mutual interest.
8. The MOU is valid from the date 04<sup>th</sup> Jan,2016 to 04<sup>th</sup> Jan,2019.

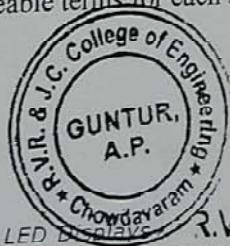
It is understood that the details of joint activities / conditions for utilization of results achieved, arrangements for the specifics in respect of above activities and other forms of cooperation will be handled on mutually agreeable terms for each specific case.



Managing Director

Efftronics Systems Pvt. Ltd.,

Mfrs: Networking Data Loggers and LED Displays



*A. Sude*  
PRINCIPAL

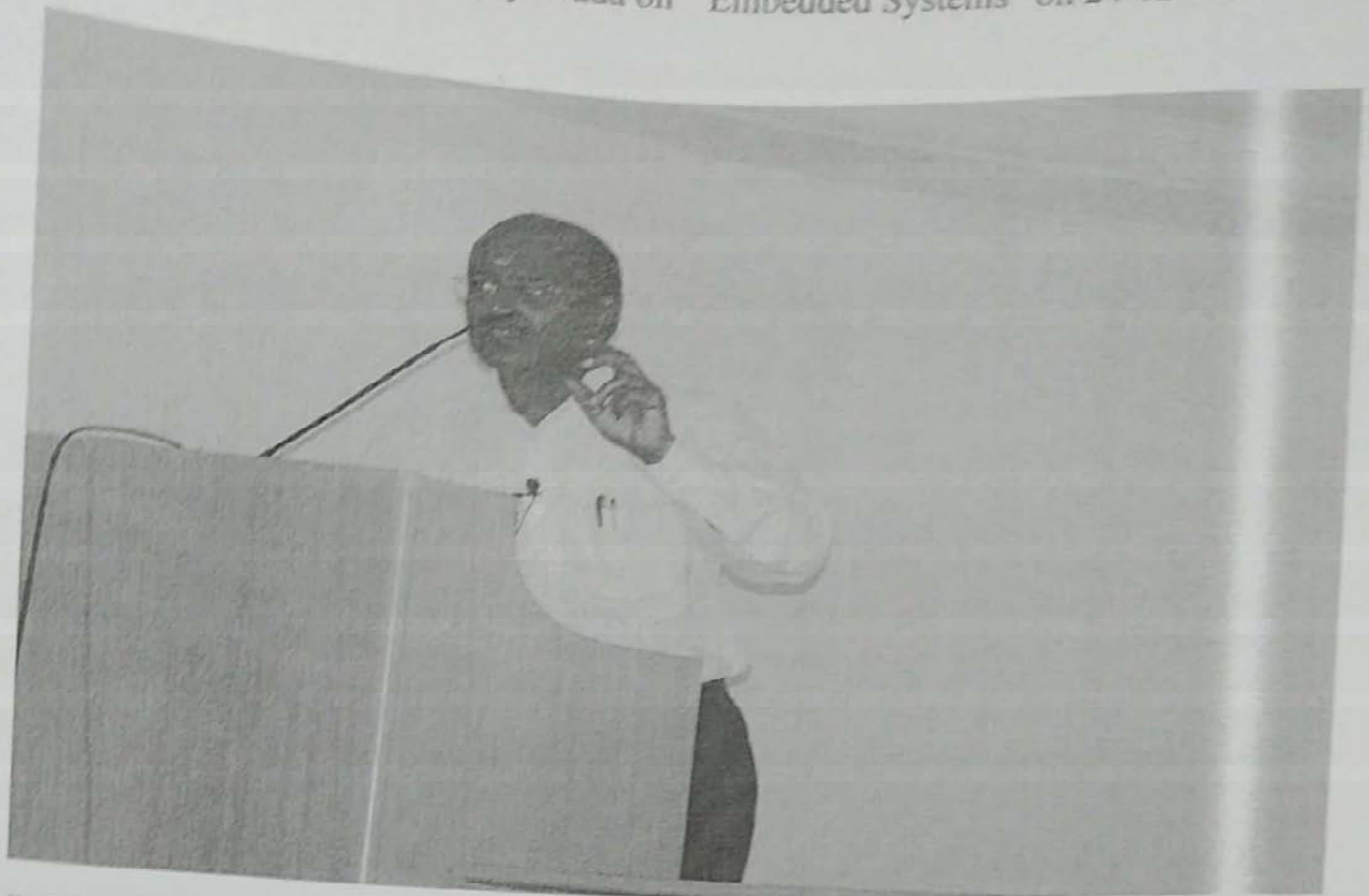
R.V.R. & J.C. College of Engineering

Chandramoulipura, Chandrayanam

GUNTUR - 520019



Guest Lecture Delivered by Sri S.R.T.Rama Swamy, Vice – President, Efftronics Systems Pvt. Ltd., Vijayawada on “ Embedded Systems “on 24-02-2014.



INDUSTRY – INSTITUTION INTERACTION

MEMORANDUM OF UNDERSTANDING

Between

R.V.R. & J.C. College of Engineering, Guntur

And

Efftronics Systems Pvt. Ltd., Vijayawada

For Industry – Institute Collaboration

In accordance with mutual desire to promote co-operation between R.V.R & J.C. College of Engineering, Guntur (the institution) and M/s Efftronics Systems Pvt. Ltd., Vijayawada (the industry), the institution and the industry enter this formal statement of collaboration in the form of Memorandum of Understanding (MOU) for the purpose of technology interaction.

Both the institution and industry have found it mutually beneficial to explore cooperative activities for the following purposes:

1. Inplant training of Electronics & Communication Engineering Dept, students and faculty for a mutually convenient period at M/s Efftronics Systems Pvt. Ltd., Vijayawada. The number of students / faculty / staff will be decided on an year to year basis.
2. Collaboration in industry / institution oriented activities between the industry and the Electronics & Communication Engineering Department of the institution.
3. Two-way transfer of technology information and knowledge through collaborative programmes, like Guest lectures, seminars, symposia, and other interactive programmes.
4. Exchange of visits of technical people of industry to institute and vice-versa.
5. Provide free access to knowledge resources of the institute to industry and vice-versa.
6. Pool up the knowledge and expertise of the technical people of the industry and the Electronics & Communication Engineering Dept. of the institute for mutually agreed execution of joint activities.
7. Provide assistance/guidance for the project work of U.G. / P.G. programmes and for research work of mutual interest.
8. The MOU is valid from the date 2<sup>nd</sup> Jan, 2013 to 2<sup>nd</sup> Jan, 2016.

It is understood that the details of joint activities / conditions for utilization of results achieved, arrangements for the specifics in respect of above activities and other forms of cooperation will be handled on mutually agreeable terms for each specific case.

Managing Director  
Efftronics Systems Pvt. Ltd.



Principal  
R.V.R. & J.C. College of Engineering  
Chandramouliapuram, Chowdevaram  
GUNTUR - 522 010

Mfrs: Networking Data Loggers and LED Displays

Developers: Embedded Systems, Software



R&D\* Recognised by DSIR, Govt. of India

A PRODUCT DEVELOPMENT COMPANY

An ISO 9001:2008 Certified

CIRCULAR

February 24, 2014

The IETE Students' Forum (ISF) of the department is glad to announce a guest lecture for III/IV & IV/IV B.Tech (ECE) and M.Tech (ECE) students on 24-02-2014 with the following details.

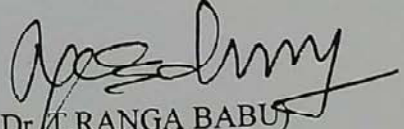
Speaker: Sri S.R.T.Rama Samy,  
Vice – President,  
Efftronics Systems Pvt. Ltd.,  
Vijayawada.

Topic: “Embedded Systems”

Venue: Seminar Hall, Digital Block

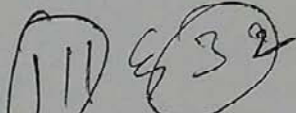
Time: 02.00 P.M

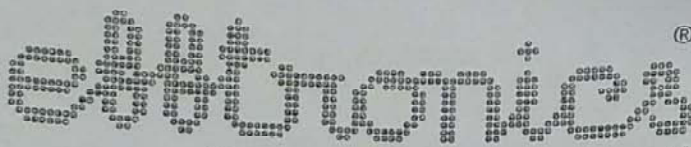
All the students and staff members of other departments who are interested in attending the same may please attend.

  
(Dr. T.RANGA BABU)  
Professor & HOD

- CC to:
1. Principal for information
  2. Notice Board
  3. All HODs for Circulation
  4. To be read in III/IV & IV/IV ECE class rooms
  5. File Copy
  6. Staff

psp/rd.





**EFFTRONICS SYSTEMS PVT. LTD.**  
 40-15-9, Brundavan Colony, Vijayawada-520 010, AP, INDIA  
 ☎ : +91 (866) 246-6675, 249-3375, Fax: +91 (866) 247-4097  
 e-mail: info@efftronics.com Website: www.efftronics.com  
**10-Jun-2016**

To provide insight for enhancing wealth  
**EFF/16-17/HRD/ITC/140**

**TO WHOM SO EVER IT MAY CONCERN**

This is to certify that **Ms. SIVA PARVATHI**  
**(Y15MTSP814)** M.TECH(ECE) of RVR & JC COLLEGE OF  
 ENGINEERING, CHOWDAVARAM has successfully completed  
**"Industrial Training"** from 09-May-16 to 10-Jun-16. His  
 Performance & conduct during training period is **Satisfactory.**  
 He has involved in **"Boot Loader Process in LPC1769 Micro  
 Controller"**

For Efftronics Systems Pvt Ltd.,

*Shabnaz, Md*  
*10 June 2016*

**(SHABNAZ.MD)**

**Manager HRD**

**Performance Management Cell**

Corporate Identity Number  
 099003AP1387PTC007554

Mfrs: Networking Data Loggers and LED Displays

Developers: Embedded Systems, Software



RECOGNISED BY DSFE Government AS A PRODUCT DEVELOPMENT COMPANY ISO 9001:2008 CERTIFIED

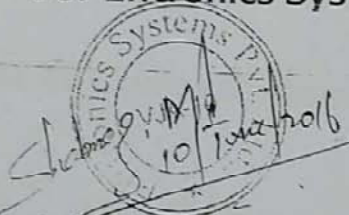
**EFF/16-17/HRD/ITC/141**

**10-Jun-2016**

**TO WHOM SO EVER IT MAY CONCERN**

This is to certify that **Ms. CHANDU SAI REVATHI**  
(Y15MTSP804) M.TECH(ECE) of RVR & JC COLLEGE OF  
ENGINEERING, CHOWDAVARAM has successfully completed  
"Industrial Training" from 09-May-16 to 10-Jun-16. His  
Performance & conduct during training period is **Satisfactory**.  
He has involved in "Testing of ODAC & Sky Light test "

**For Efftronics Systems Pvt Ltd.,**

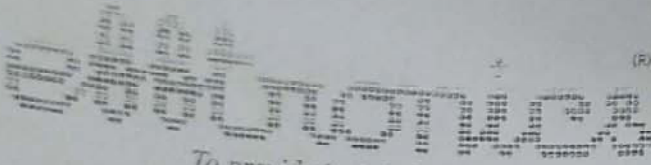


**(SHABNAZ.MD)**

**Manager HRD**

**Performance Management Cell**





To provide insight for enhancing wealth

EFFTRONICS SYSTEMS PVT. LTD.

40-15-9, Brundavan Colony, Vijayawada-520 010, AP. INDIA

☎ : +91 (866) 246-6675, 249-3375, Fax: +91 (866) 247-4097

e-mail: info@efftronics.com Website: www.efftronics.com

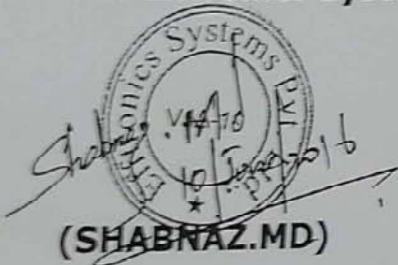
EFF/16-17/HRD/ITC/138

10-Jun-2016

**TO WHOM SO EVER IT MAY CONCERN**

This is to certify that **Mr. MAHESH KODI (Y15MTSP808)**  
M.TECH(ECE) of RVR & JC COLLEGE OF ENGINEERING,  
CHOWDAVARAM has successfully completed **"Industrial  
Training"** from 09-May-16 to 10-Jun-16. His Performance &  
conduct during training period is **Satisfactory**. He has involved  
in **"DATA LOGGING EQUIPMENT FOR INDIAN RAILWAYS"**

For Efftronics Systems Pvt Ltd.,

  
(SHABNAZ.MD)

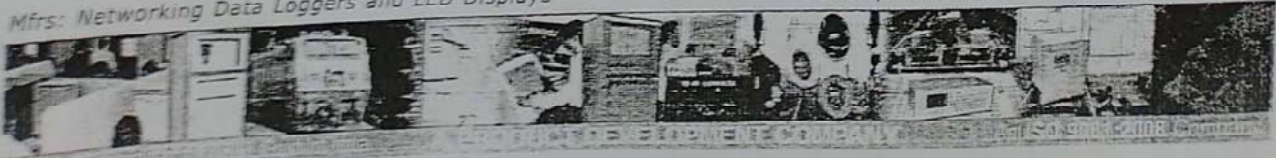
Manager HRD

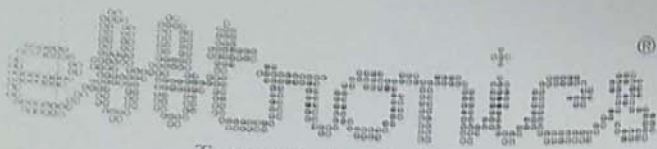
Performance Management Cell

Corporate Identity Number  
U51909AP1987PTC007554

Mfrs: Networking Data Loggers and LED Displays

Developers: Embedded Systems, Software





To provide insight for enhancing wealth

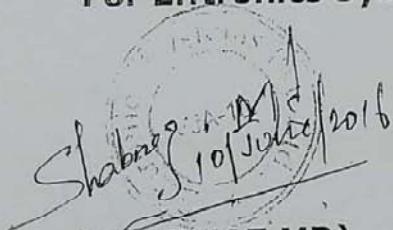
EFF/16-17/HRD/ITC/139

EFFTRONICS SYSTEMS PVT. LTD.  
40-15-9, Brundavan Colony, Vijayawada-520 010, AP, INDIA  
☎ : +91 (866) 246-6675, 249-3375, Fax: +91 (866) 247-4097  
e-mail: info@efftronics.com Website: www.efftronics.com  
**10-Jun-2016**

**TO WHOM SO EVER IT MAY CONCERN**

This is to certify that **Mrs. KRANTHI DONDAPATI**  
**(Y15MTSP809)** M.TECH(ECE) of RVR & JC COLLEGE OF  
ENGINEERING, CHOWDAVARAM has successfully completed  
**"Industrial Training"** from 09-May-16 to 10-Jun-16. His  
Performance & conduct during training period is **Satisfactory**.  
He has involved in **"Data Logging Equipment For Indian  
Railways"**

For Efftronics Systems Pvt Ltd.,

  
10/June/2016

**(SHABNAZ.MD)**

**Manager HRD**

**Performance Management Cell**

Mfrs: Networking Data Loggers and LED Displays

Developers: Embedded Systems, Software





Date: 08<sup>th</sup> October 2015

Dr. G.S. Prasad  
Dean, Training and Placement  
RVR & JC College of Engineering  
Chandramoulipuram, Chowdavaram  
Guntur - 522019 (Dt.), A.P  
Tel: 0863 - 2288201

Dear Sir,

This has reference to our visit to your campus in connection with the accreditation of institute. Firstly, we would like to express our sincere thanks for having extended to us warm hospitality during the visit.

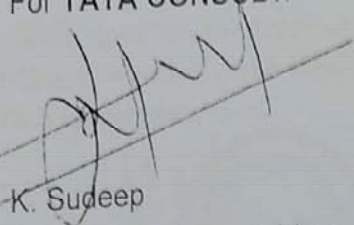
We would like to inform you that based on our interactions during the visit, your institute has been accredited by us at the level 'B'

We sincerely look forward to a fruitful association with your institute and earnestly hope to strengthen our existing bonds in the years to come that will prove to be mutually rewarding.

Thanking you.

Yours truly,

For TATA CONSULTANCY SERVICES LIMITED

  
K. Sudeep

Head Talent Acquisition - India

TATA CONSULTANCY SERVICES LIMITED  
Tata Consultancy Services Limited  
TCS

INDUSTRY – INSTITUTION INTERACTION

MEMORANDUM OF UNDERSTANDING

Between

R.V.R & J.C College of Engineering, Guntur

And

INVENTIZ ENTERPRISES PRIVATE LIMITED, Tadepalli

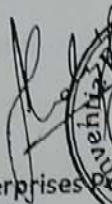
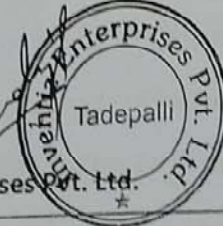
For Industry – Institute Collaboration

In accordance with mutual desire to promote co-operation between Electronics & Communication Engineering Dept. of R.V.R & J.C College of Engineering, Guntur (The Institution) and M/s Inventiz Enterprises Pvt. Ltd., Tadepalli (The Industry), the institution and the industry enter into this formal agreement of collaboration in the form of Memorandum of Understanding (MOU) for the purpose of technology interaction.

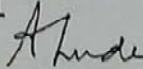
Both the institution and industry have found it mutually beneficial to explore cooperative activities for the following purposes:

1. Provide training for the students and faculty of the Electronics & Communication Engineering Dept. of the institution. The number of students / faculty / staff will be decided on a year to year basis.
2. Collaboration in industry/ institution oriented activities between the industry and the Electronics & Communications Engineering Dept. of the institution.
3. Two-way transfer of technology, information and knowledge through collaborative programmes, like guest lectures, seminars, symposia and other interactive programmes.
4. Exchange of visits of technical people of industry to institute and vice versa.
5. Provide free access to knowledge resources of the institute to industry and vice versa.
6. Pool up the knowledge and expertise of the technical people of the industry and institute for mutually agreed execution of joint activities.
7. Provide assistance/ guidance for the project work of U.G/ P.G programmes and for research work of mutual interest.
8. The MOU is valid from the date 1<sup>st</sup> Jul 2015 to 30<sup>th</sup> Jun 2018.

It is understood that the details of joint activities / conditions for utilization of results achieved, arrangements for specifics in respect of above activities and other forms of cooperation will be handled on mutually agreeable terms of each specific case.

C.E.O  
 Inventiz Enterprises Pvt. Ltd.  
  




PRICIPAL  
  
 R.V.R & J.C College of Engineering  
 PRINCIPAL

INVENTIZ ENTERPRISES PRIVATE LIMITED  
 CIN : U74999AP2015PTC096547

R.V.R & J.C. College of Engineering  
 450/2, DR C Complex, By-pass Road,  
 Tadepalli, S.R. Nagar, A.P. India  
 GUNTUR - 522 307, 522 307, 522 307  
 www.inventiz.com

## MEMORANDUM OF UNDERSTANDING (MoU)

Objectives: Industry \_ Institute Interaction

Between: R.V.R & J.C. College of Engineering, Guntur &, Hyderabad

Presents

Principal, R.V.R & J. C College of Engineering, Guntur

Managing Director, Carving Notions Technologies Pvt Ltd, Hyderabad

Date of MoU 2<sup>nd</sup> Jan 2015; Valid up to 1<sup>st</sup> Jan 2018

In accordance with mutual desire to promote co-operation between R.V.R & J.C. college of Engineering, Guntur (the Institution) and M/s Carving Notions Technologies Pvt Ltd, Hyderabad (the industry), the Institution and the industry enter this formal statement of collaboration in the form of Memorandum of Understanding (MOLU) for the purpose of technology interaction.

Both the Institution and industry have found it mutually beneficial to explore co-operative activities for the following purposes: -

1. Implant training of Electronics & Communication Engineering Dept, Students and faculty for a mutually convenient period at M/s Carving Notions Technologies Pvt Ltd, Hyderabad. The number of students/ faculty/ staff will be decided on year to year basis.
2. Collaboration in industry/institution oriented activities between the industry and the Electronics & Communication Engineering Department of the institution.
3. Two – way transfer of technology information and knowledge through collaborative programs, like Guest Lectures, seminars, symposia, and other programs.
4. Exchange of visits of technical people of industry to institute and vice- versa
5. Provide free access to knowledge resources of the institute to industry and vice – versa



# Carving Notions

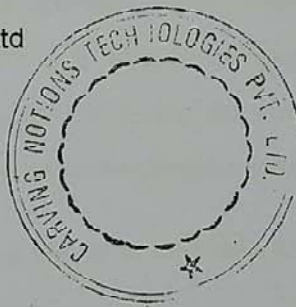
Carving Notions Technologies Pvt Ltd,  
6-3-850/3/C, Second Floor, Srinivasa Plaza,  
Opp Ratnadeep Supermarket,  
Ameerpet, Hyderabad – 500 016  
Ph: 040 – 6625 6695, 888 5555 212  
Email: info@carvingnotions.com

6. Pool up the knowledge and expertise of the technical people of the industry and the Electronics & Communication Engineering Dept, of the Institution for mutually agree execution of joint activities.
7. Provide assistance / guidance for the project work of U.G / P.G programs and for research work of mutual interest.
8. The MOU is Valid for a period of 3 years starting from 2<sup>nd</sup> Jan 2015

It is understood that the details of joint activities/ conditions for utilization of result achieve arrangement for the specifies in respect of above activities and other forms of cooperation be handled on mutually agreeable term for each specific case.

For : Carving Notions Technologies Pvt Ltd

( Managing Director)



## MEMORANDUM OF UNDERSTANDING (MoU)

Objectives: Industry - Institute Interaction

Between : R.V.R & J.C. College of Engineering, Guntur & Wine Yard Technologies, Hyderabad

Presents

Principal, R.V.R & J. C College of Engineering, Guntur

Managing Director, Wine Yard Technologies, Hyderabad

Date of MoU 2<sup>nd</sup> Jan 2015; Valid up to 1<sup>st</sup> Jan 2018

In accordance with mutual desire to promote co-operation between R.V.R & J.C. college of Engineering, Guntur (the Institution) and M/s Wine Yard Technologies, Hyderabad (the industry), the Institution and the industry enter this formal statement of collaboration in the form of Memorandum of Understanding (MOLU) for the purpose of technology interaction.

Both the Institution and industry have found it mutually beneficial to explore co-operative activities for the following purposes:

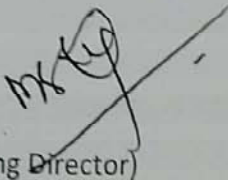
1. Implant training of Electronics & Communication Engineering Dept, Students and faculty for a mutually convenient period at M/s Wine Yard Technologies, Hyderabad. The number of students/ faculty/ staff will be decided on year to year basis.
2. Collaboration in industry/institution oriented activities between the industry and the Electronics & Communication Engineering Department of the institution.
3. Two - way transfer of technology information and knowledge through collaborative programs, like Guest Lectures, seminars, symposia, and other programs.



4. Exchange of visits of technical people of industry to institute and vice-versa
5. Provide free access to knowledge resources of the institute to industry and vice-versa
6. Pool up the knowledge and expertise of the technical people of the industry and the Electronics & Communication Engineering Dept, of the Institution for mutually agree execution of joint activities.
7. Provide assistance / guidance for the project work of U.G / P.G programs and for research work of mutual interest.
8. The MOU is Valid for a period of 3 years starting from 2<sup>nd</sup> Jan 2015

It is understood that the details of joint activities/ conditions for utilization of result achieve arrangement for the specifies in respect of above activities and other forms of cooperation be handled on mutually agreeable term for each specific case.

For : Wine Yard Technologies



(Managing Director)





## MEMORANDUM OF UNDERSTANDING (MoU)

Objective: Industry – Institute Interaction

Between: R.V.R & J.C College of Engineering, Guntur & Wine Yard Technologies, Hyderabad

Present

Principal, R.V.R & J.C College of Engineering, Guntur

Managing Director, Wine Yard Technologies, Hyderabad

Date of MoU: 2<sup>nd</sup> Jan 2014; Valid up to: 1<sup>st</sup> Jan 2015

In accordance with mutual desire to promote co-operation between R.V.R & J.C College of Engineering, Guntur (the institution) and M/s Wine Yard Technologies, Hyderabad (the industry), the institution and the industry enter this formal statement of collaboration in the form of Memorandum of Understanding (MOLU) for the purpose of technology interaction.

Both the institution and industry have found it mutually beneficial to explore cooperative activities for the following purposes:

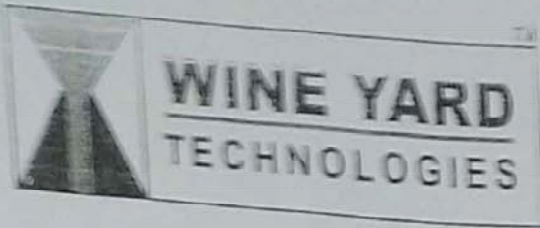
1. Implant training of Electronics & Communication Engineering Dept, students and faculty for a mutually convenient period at M/s Wine Yard Technologies, Hyderabad. The number of students / faculty / staff will be decided on year to year basis.
2. Collaboration in industry/institution oriented activities between the industry and the Electronics & Communication Engineering Department of the institution.
3. Two-way transfer of technology information and knowledge through collaborative programs, like Guest lectures, seminars, symposia, and other programs.



Corporate Office: # 8-3-903/8, G1 & G2, Tarakarama Estate, Lane Opp. RS Brothers, Ameerpet, Hyderabad  
Ph: 040-6464 6363, 6625 6695, Cell: 888 5555 212. **WINE YARD TECHNOLOGIES**  
R.V.R. & J.C. College of Engineering  
Chowdavararam, Guntur - 522 019

Page | 1

MoU for Industry - Institute Interaction




4. Exchange of visits of technical people of industry to institute and vice-versa.
5. Provide free access to knowledge resources of the institute to industry and vice-versa.
6. Pool up the knowledge and expertise of the technical people of the industry and the Electronics & Communication Engineering Dept of the institute for mutually agreed execution of joint activities.
7. Provide assistance/guidance for the project work of U.G / P.G programs and for research work of mutual interest.
8. The MOU is valid for a period of 1 year starting from the date 2<sup>nd</sup> Jan, 2014.

It is understood that the details of joint activities/conditions for utilization of results achieved, arrangements for the specifies in respect of above activities and other forms of cooperation will be handled on mutually agreeable terms for each specific case.

For: Wine Yard Technologies

  
(Managing Director)



  
PRINCIPAL  
R.V.R. & J.C. College of Engineering  
Chandramoulipuram, Chowdavarant.  
- GUNTUR - 522 019

MoU for Industry - Institute Interaction



INDUSTRY – INSTITUTION INTERACTION

MEMORANDUM OF UNDERSTANDING

between  
R.V.R & J.C. College of Engineering, Guntur  
and  
**Stuta Technologies, Bangalore**

for Industry – Institute Collaboration

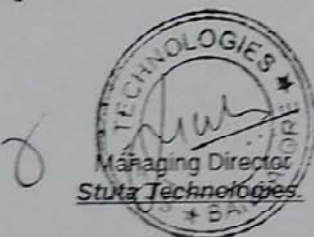
In accordance with mutual desire to promote co-operation between R.V.R & J.C College of Engineering, Guntur (the Institution) and **Stuta Technologies, Bangalore** (the Industry), the institution and the industry enter this formal statement of collaboration in the form of Memorandum and Understanding (MOU) for the purpose of technology interaction.

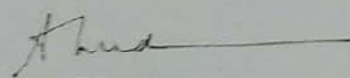
Both the institution and industry have found it mutually beneficial to explore cooperative activities for the following purposes:

1. In-plant training of Electronics & Communication Engineering Department students and faculty for a mutually convenient period at M/s. **Stuta Technologies, Bangalore** or any of the company's R&D facilities. The number of students /faculty/staff will be decided on a year over year basis.
2. Collaboration in industry/institution oriented advanced R&D activities between the industry and the Electronics & Communication Engineering Department of the institution in the areas of advanced cryptography, FPGA, SoC and relevant technological areas.
3. Two-way transfer of technology information and knowledge through collaborative programmes, like Guest lectures, seminars, symposia, and other interactive programmes.
4. Exchange of visits of technical people of industry to institute and vice-versa.
5. Provide free access to knowledge resources of the institute to industry and vice-versa under relevant 'Non Disclosure Agreements' wherever applicable.
6. Pool up the knowledge and expertise of the technical people of the industry and the Electronics & Communication Engineering Department of the institute for mutually agreed execution of joint activities.
7. Provide assistance/guidance for the project work of U.G. / P.G. programmes and for research work of mutual interest.

This MOU is valid for a period of 1 year starting from the date 2<sup>nd</sup> January, 2014.

It is understood that the details of joint activities/conditions for utilization of results achieved, arrangements for the specifics in respect of above activities and other forms of cooperation will be handled on mutually agreeable terms for each specific case.



  
PRINCIPAL  
R.V.R. & J.C. College of Engineering,  
PRINCIPAL  
R.V.R. & J.C. College of Engineering  
Chandramoulipuram, Chowdavaram  
GUNTUR - 522 019

**R.V.R. & J. C. COLLEGE OF ENGINEERING (Autonomous)**  
**Chandramoulipuram, Chowdavaram, Guntur - 522019**  
**DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING**



Following are the list of MOUs for EEE department from various organizations

S.No	Name of the organisation
1	Apspdcl,Guntur
2	M/S Global Automations,Guntur
3	M/S Shree Jayalakshmi Power Corpltd,Guntur
4	AP Transco ,Vijayawada
5	M/S AP Electrical Inspectorate, Vijayawada
6	M/S Jocil ltd,Dokiparru
7	M/S Sangam Dairy
8	M/S Sri Jayalakshmi Spinning Mills Ltd,Chebrolu,Guntur(Dt)
9	M/S Kms Power(P)Ltd,Sattenapalli
10	M/S Power Research & Development Consultant Pvt.Ltd,Bangalore-560086
11	M/S Efftronics Systems Pvt.ltd,Vijayawada
12	M/S Solar Semi Conductor Pvt Ltd,Hyderabad
13	M/S Krishnapatnam Power Corporation Ltd,White Fields,Kondapur,Hyd.
14	B.Srinivasa Rao Power constructions(P)Ltd,Tenali
15	Sri Sai Ram Electricals ,Visakhapatnam
16	M/S Lakshmi Ganapathi Engg Works(Kumar Pumps),Tenali
17	Maddi Lakshmaiah & Co Ltd , Ganapavaram
18	M/S Bandaru Industrial Engg.Services,Guntur
19	M/S Bala Tripura Sundara Devi Electrical Works Guntur
20	M/S Meda Govind & Sons ,Guntur
21	M/S Sastry Electricals & Contractors,Guntur
22	M/S Incap Limited,Nidamanuru,Vijayawada
23	M/S Bommidala Filaments Limited,Edulapalem,Guntur Dt
24	M/S Power Grid Corporation Of India Ltd,Nunna,Vijayawada
25	Svr Electrical (Pvt)Limited,Ida,Guntur

A sample MOU is here with attached.



**Dr. K. CHANDRA SEKHAR**  
 Professor & HOD, EEE Dept.  
 R.V.R & J.C. College of Engg.  
 Chowdavaram, GUNTUR-522 019.

## INDUSTRY - INSTITUTION INTERACTION

### MEMORANDUM OF UNDERSTANDING

between  
R.V.R. & J.C. College of Engineering, Guntur  
and  
M/s Efftronics Systems Pvt. Limited, Vijayawada  
for Industry-Institute Collaboration

\*\*\*

In accordance with the mutual desire to promote cooperation between R.V.R. & J.C. College of Engineering, Guntur (the institution) and M/s Efftronics Systems Pvt. Limited, Vijayawada (the industry), the institution and the industry enter into this formal statement of collaboration in the form of Memorandum of Understanding (MOU) for the purpose of technology interaction.

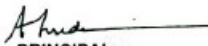
Both the institution and the industry have found it mutually beneficial to explore cooperative activities for the following purposes.

1. Inplant training of **Electrical and Electronics Dept.**, students and faculty for a mutually convenient period at **M/s Efftronics Systems Pvt. Limited, Vijayawada**, the number of students/faculty/staff will be decided on an year to year basis.
2. Collaboration in industry/institution oriented activities between the industry and the **Electrical and Electronics Engineering** department of the institution.
3. Two-way transfer of technology information and knowledge through collaborative programmes, like Guest Lectures, Seminars, Symposia and other interactive programmes.
4. Exchange of visits of technical people of the industry to institute and vice-versa.
5. Provide free access to knowledge resources of the institute to the Industry and vice-versa.
6. Provide free access to laboratory and testing facilities available at the **Electrical and Electronics Engineering** Department of the institute to the industry and vice-versa.
7. Pool up the knowledge and expertise of the technical people of the industry and the **Electrical and Electronics Engineering** Department of the institute for mutually agreed execution of joint ventures/activities.
8. Provide assistance/guidance for the project work of U.G./ P.G. programmes and for research work of mutual interest.

It is understood that the details of joint activities/conditions for utilization of results achieved, arrangements for the specifics in respect of the above activities and other forms of cooperation will be handled on mutually agreeable terms for each specific case.

  
(Sri D. Rama Krishna)  
Managing Director  
M/s Efftronics Systems Pvt. Limited,  
Vijayawada



  
PRINCIPAL  
R.V.R. & J.C. College of Engineering  
PRINCIPAL  
R.V.R. & J.C. College of Engineering  
Chandramoullpuram, Chowdavaram  
GUNTUR - 522 019





**INDUSTRY – INSTITUTION INTERACTION**  
Memorandum of Understanding between  
**R.V.R. & J.C. College of Engineering, Guntur**

**SPACE DOM**  
*Your freedom*

AND  
**M/s. SAAHI AUTOMATION SOLUTIONS**

for Industry-Institute Collaboration

In accordance with the mutual desire to promote cooperation between R.V.R. & J.C. College of Engineering, Guntur (the institution) and M/s. SAAHI AUTOMATION SOLUTIONS (the industry), the institution and the industry enters into this formal statement of collaboration, in the form of Memorandum of Understanding (MoU) for the purpose of technology interaction.

Both the institution and the industry have found it mutually beneficial to explore cooperative activities for the following purposes:

1. Render plant training for students and faculty in a mutually convenient period at M/s. SAAHI AUTOMATION SOLUTIONS. The number (students/staff) to be trained, shall be decided basing on the requirement every year.
2. Participate in industry-institution collaborative activities.
3. Two-way transfer of technology information and knowledge through collaborative programs, like Guest Lectures, Seminars, Symposia and other interactive programs.
4. Exchange of visits of technical people of the industry to institute and vice-versa.
5. Provide free access to knowledge resources of the institute to the industry and vice-versa.
6. Provide free access to laboratory and testing facilities available at the industry or at the institute to the industry and vice-versa.
7. Pool up knowledge and expertise of technical people of the industry and the institute for joint ventures/activities.

It is understood that the details of joint activities/conditions for utilization of results achieved, arrangements for the specifics in respect of the above activities and other forms of cooperation will be handled on mutually agreeable terms for each specific case.

**For M/s. SAAHI AUTOMATION SOLUTIONS:**

**For RVR&JC College of Engineering:**

For SAAHI AUTOMATION SOLUTIONS

*M. Sahitya Chandra*  
9/3/2018

(M. SAHITYA CHANDRA) OPERATOR

(Dr. K. SRINIVASU)

PRINCIPAL

*K. Srinivasu*  
9/3/2018  
R.V.R. & J.C. College of Engineering  
Chandramoulipuram, Chowdavaram  
GUNTUR - 522 019. A.P.

## INDUSTRY – INSTITUTION INTERACTION

Memorandum of Understanding Dated 20 March 2017

Between

**R.V.R. & J.C. College of Engineering** (Autonomous),  
Chandramoulipuram, Chowdavaram, Guntur 522 019, A.P.

AND

**M/s.BHAVANI POLYMERS, Auto Nagar, Guntur**  
for Industry-Institute Collaboration

In accordance with the mutual desire to promote cooperation between R.V.R. & J.C. College of Engineering, Guntur (the institution) and M/s.BHAVANI POLYMERS, Auto Nagar, Guntur (the Industry), the institution and the industry enter into this formal statement of collaboration in the form of Memorandum of Understanding (MoU) for the purpose of technology interaction and in building technical knowledge pool and also in developing the skilled human resources in the area of technology to meet the growing demand for the betterment of the society at large.

Both the institution and industry desire to explore co-operative activities for the following purposes.

1. At the option of industry and at the cost and expenses of institution, in-plant training for students of Mechanical Engineering department and faculty for a mutually convenient period at M/s.BHAVANI POLYMERS will be provided and the number of students/faculty/staff will be decided on an year to year basis.
2. Cooperation in industry/institution oriented activities between the industry and the Mechanical Engineering Department of the Institution.
3. Two way transfer of knowledge and technology information through collaborative programs, like Guest Lectures, Seminars, Symposia and other Interactive Programmes.
4. Exchange of visits of technical people of the industry to institute and vice-versa, at the cost and expenses of the respective party herein.
5. Provide free access to knowledge, resources of the institution to industry and vice-versa at the sole discretion of industry subject to its information security policies and procedures.
6. Provide free access to laboratory and testing facilities available at the industry at the option of industry and subject to information security policies and procedures of industry or at the Department of the institute to the industry and vice versa.

7. Pool up the knowledge and expertise of the technical people of the industry and the Department of Mechanical Engineering of the institute for mutually agreed subject areas subject to execution of joint ventures/activities at the option of industry.
8. Provide guidance for the project work of both U.G & P.G. programmes and for research of mutual interest at the option of industry.

The MoU is valid for a period of Five [5] year from the date of signing, and may be terminated at the option of industry for the reason at any time before the expiry of the term of this MoU. This MoU does not obligate industry with any commitment and financial obligation on its part in affecting this MoU.

It is understood that the details of joint activities/conditions for utilization of results achieved, arrangements for the specifics in respect of the above activities and other forms of co-operation will be handled on mutually agreeable terms for each specific case on need basis.

  
MANAGING DIRECTOR  
M/s. BHAVANI POLYMERS  
**BHAVANI POLYMERS**  
298/A, PHASE - I & II  
Auto Nagar, GUNTUR - 522001.  
TIN : 28540150203



  
Dr.K.Srinivasu  
PRINCIPAL  
R.V.R. & J.C. College of Engineering  
**PRINCIPAL**  
**R.V.R. & J.C. College of Engineering**  
Chandramoulipuram, Chowdavaram  
GUNTUR - 522 019. A.P.

## MEMORANDUM OF UNDERSTANDING

between

**R.V.R. & J.C. COLLEGE OF ENGINEERING, GUNTUR**

and

**M/s. BOMMIDALA FILAMENTS LIMITED, Edulapalem, Guntur Dt.**  
for Industry-Institute Collaboration

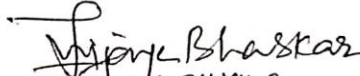
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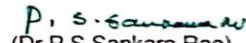
In accordance with the mutual desire to promote cooperation between **R.V.R. & J.C. College of Engineering, Guntur** (the Institution) and **M/s. Bommidala Filaments Limited, Edulapalem, Guntur Dt.** (the Industry), the Institution and the Industry enter into this formal statement of collaboration in the form of **Memorandum of Understanding (MOU)** for the purpose of technology interaction.

Both the institution and the industry have found it mutually beneficial to explore cooperative activities for the following purposes.

1. Inplant training of students, faculty/staff of Mechanical Engineering Department for a mutually convenient period at M/s. Bommidala Filaments Limited, Edulapalem, Guntur Dt. the number of students/faculty/staff to be decided on a year to year basis.
2. Collaboration in industry/institution oriented activities between the industry and the Mechanical Engineering Department of the institution.
3. Two-way transfer of technology information and knowledge through collaborative programmes, like Guest Lectures, Seminars, Symposia and other interactive programmes.
4. Exchange of visits of technical people of the industry to institute and vice-versa.
5. Provide free access to knowledge resources of the institute to the Industry and vice-versa.
6. Provide free access to laboratory and testing facilities available at the Mechanical Engineering Department of the institute to the industry and vice-versa.
7. Pool up the knowledge and expertise of the technical people of the industry and the Mechanical Engineering Department of the institute for mutually agreed execution of joint ventures/activities.
8. Provide assistance/guidance for the project work of U.G. / P.G. programmes and for research work of mutual interest.

It is understood that the details of joint activities/conditions for utilization of results achieved, arrangements for the specifics in respect of the above activities and other forms of cooperation will be handled on mutually agreeable terms for each specific case.

  
(T. VIJAYA BHASKAR)  
MANAGING DIRECTOR  
M/s. Bommidala Filaments Limited

  
(Dr.P.S.Sankara Rao)  
PRINCIPAL  
R.V.R. & J.C. College of Engineering  
PRINCIPAL  
R.V.R. & J.C. College of Engineering  
Chandramoulipuram, Chowdavaram  
GUNTUR - 522 019





## MEMORANDUM OF UNDERSTANDING

between

**R.V.R. & J.C. COLLEGE OF ENGINEERING, GUNTUR**

and

**M/s. CHAITANYA PACKAGINGS PRIVATE LIMITED, Dokiparru, Guntur Dt.**  
for Industry-Institute Collaboration

In accordance with the mutual desire to promote cooperation between **R.V.R. & J.C. College of Engineering, Guntur** (the Institution) and **M/s. Chaitanya Packagings Private Limited, Dokiparru, Guntur Dt.** (the Industry), the Institution and the Industry enter into this formal statement of collaboration in the form of **Memorandum of Understanding (MOU)** for the purpose of technology interaction.

Both the institution and the industry have found it mutually beneficial to explore cooperative activities for the following purposes.

1. Inplant training of students, faculty/staff of Mechanical Engineering Department for a mutually convenient period at M/s. Chaitanya Packagings Private Limited, Dokiparru, Guntur Dt. the number of students/faculty/staff to be decided on a year to year basis.
2. Collaboration in industry/institution oriented activities between the industry and the Mechanical Engineering Department of the institution.
3. Two-way transfer of technology information and knowledge through collaborative programmes, like Guest Lectures, Seminars, Symposia and other interactive programmes.
4. Exchange of visits of technical people of the industry to institute and vice-versa.
5. Provide free access to knowledge resources of the institute to the Industry and vice-versa.
6. Provide free access to laboratory and testing facilities available at the Mechanical Engineering Department of the institute to the industry and vice-versa.
7. Pool up the knowledge and expertise of the technical people of the industry and the Mechanical Engineering Department of the institute for mutually agreed execution of joint ventures/activities.
8. Provide assistance/guidance for the project work of U.G. / P.G. programmes and for research work of mutual interest.

It is understood that the details of joint activities/conditions for utilization of results achieved, arrangements for the specifics in respect of the above activities and other forms of cooperation will be handled on mutually agreeable terms for each specific case.

**For Chaitanya Packagings (P) Ltd.,**

  
**Managing Director**  
MANAGING DIRECTOR  
M/s. Chaitanya Packagings Private Limited

**P. S. Sankara Rao**  
(Dr.P.S.Sankara Rao)  
PRINCIPAL  
R.V.R. & J.C. College of Engineering  
PRINCIPAL  
**R.V.R. & J.C. College of Engineering**  
Chandramoulipuram, Chowdavaram.  
GUNTUR - 522 019



## INDUSTRY – INSTITUTION INTERACTION

Memorandum of Understanding Dated 20 March 2017

Between

**R.V.R. & J.C. College of Engineering** (Autonomous),  
Chandramoulipuram, Chowdavaram, Guntur 522 019, A.P.

AND

**M/s.GOVIND SPARES & MARKETING AGENCY, Auto Nagar, Guntur**  
for Industry-Institute Collaboration

In accordance with the mutual desire to promote cooperation between **R.V.R. & J.C. College of Engineering, Guntur** (the institution) and **M/s.GOVIND SPARES & MARKETING AGENCY, Auto Nagar, Guntur** (the Industry), the institution and the industry enter into this formal statement of collaboration in the form of **Memorandum of Understanding (MoU)** for the purpose of technology interaction and in building technical knowledge pool and also in developing the skilled human resources in the area of technology to meet the growing demand for the betterment of the society at large.

Both the institution and industry desire to explore co-operative activities for the following purposes.

1. At the option of industry and at the cost and expenses of institution, in-plant training for students of Mechanical Engineering department and faculty for a mutually convenient period at **M/s.GOVIND SPARES & MARKETING AGENCY** will be provided and the number of students/faculty/staff will be decided on an year to year basis.
2. Cooperation in industry/institution oriented activities between the industry and the Mechanical Engineering Department of the Institution.
3. Two way transfer of knowledge and technology information through collaborative programs, like Guest Lectures, Seminars, Symposia and other Interactive Programmes.
4. Exchange of visits of technical people of the industry to institute and vice-versa, at the cost and expenses of the respective party herein.
5. Provide free access to knowledge, resources of the institution to industry and vice-versa at the sole discretion of industry subject to its information security policies and procedures.
6. Provide free access to laboratory and testing facilities available at the industry at the option of industry and subject to information security policies and procedures of industry or at the Department of the institute to the industry and vice versa.

7. Pool up the knowledge and expertise of the technical people of the industry and the Department of Mechanical Engineering of the institute for mutually agreed subject areas subject to execution of joint ventures/activities at the option of industry.
8. Provide guidance for the project work of both U.G & P.G. programmes and for research of mutual interest at the option of industry.

The MoU is valid for a period of Five [5] year from the date of signing, and may be terminated at the option of industry for the reason at any time before the expiry of the term of this MoU. This MoU does not obligate industry with any commitment and financial obligation on its part in affecting this MoU.

It is understood that the details of joint activities/conditions for utilization of results achieved, arrangements for the specifics in respect of the above activities and other forms of co-operation will be handled on mutually agreeable terms for each specific case on need basis.

**For Govind Spares & Marketing Agency**

  
**Proprietor**  
MANAGING DIRECTOR  
M/s.Govind Spares & Marketing Agency

  
Dr.K.Srinivasu  
PRINCIPAL  
R.V.R. & J.C. College of Engineering  
**PRINCIPAL**  
R.V.R. & J.C. College of Engineering  
Chandramoulipuram, Chowdavaram  
GUNTUR - 522 019. A.P.



## MEMORANDUM OF UNDERSTANDING

between

**R.V.R. & J.C. COLLEGE OF ENGINEERING, GUNTUR**

and

**M/s. INCAP LIMITED, Nidamanuru, Vijayawada**  
for Industry-Institute Collaboration

\*\*\*

In accordance with the mutual desire to promote cooperation between R.V.R. & J.C. College of Engineering, Guntur (the Institution) and M/s. INCAP Limited, Nidamanuru, Vijayawada (the Industry), the Institution and the Industry enter into this formal statement of collaboration in the form of **Memorandum of Understanding (MOU)** for the purpose of technology interaction.

Both the institution and the industry have found it mutually beneficial to explore cooperative activities for the following purposes.

1. Inplant training of students, faculty/staff of Mechanical Engineering Department for a mutually convenient period at M/s. INCAP Limited, Nidamanuru, Vijayawada the number of students/faculty/staff to be decided on a year to year basis.
2. Collaboration in industry/institution oriented activities between the industry and the Mechanical Engineering Department of the institution.
3. Two-way transfer of technology information and knowledge through collaborative programmes, like Guest Lectures, Seminars, Symposia and other interactive programmes.
4. Exchange of visits of technical people of the industry to institute and vice-versa.
5. Provide free access to knowledge resources of the institute to the Industry and vice-versa.
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7. Pool up the knowledge and expertise of the technical people of the industry and the Mechanical Engineering Department of the institute for mutually agreed execution of joint ventures/activities.
8. Provide assistance/guidance for the project work of U.G. / P.G. programmes and for research work of mutual interest.

It is understood that the details of joint activities/conditions for utilization of results achieved, arrangements for the specifics in respect of the above activities and other forms of cooperation will be handled on mutually agreeable terms for each specific case.



(*C. Bhagavanth*)  
MANAGING DIRECTOR  
M/s. INCAP Limited

*P. Sankara Rao*  
(Dr.P.S.Sankara Rao)  
PRINCIPAL  
R.V.R. & J.C. College of Engineering  
PRINCIPAL  
R.V.R. & J.C. College of Engineering  
Chandramoulipuram, Chowavaram,  
GUNTUR - 522 019



## INDUSTRY – INSTITUTION INTERACTION

Memorandum of Understanding Dated 10 March 2017

Between

**R.V.R. & J.C. College of Engineering** (Autonomous),  
Chandramoulipuram, Chowdavaram, Guntur 522 019, A.P.

AND

**M/s.JOCIL LIMITED, Dokiarru, Guntur Dt.**  
for Industry-Institute Collaboration

In accordance with the mutual desire to promote cooperation between R.V.R. & J.C. College of Engineering, Guntur (the institution) and M/s.JOCIL Limited, Dokiarru, Guntur Dt (the Industry), the institution and the industry enter into this formal statement of collaboration in the form of Memorandum of Understanding (MoU) for the purpose of technology interaction and in building technical knowledge pool and also in developing the skilled human resources in the area of technology to meet the growing demand for the betterment of the society at large.

Both the institution and industry desire to explore co-operative activities for the following purposes.

1. At the option of industry and at the cost and expenses of institution, in-plant training for students of Mechanical Engineering department and faculty for a mutually convenient period at M/s. JOCIL Limited will be provided and the number of students/faculty/staff will be decided on an year to year basis.
2. Cooperation in industry/institution oriented activities between the industry and the Mechanical Engineering Department of the Institution.
3. Two way transfer of knowledge and technology information through collaborative programs, like Guest Lectures, Seminars, Symposia and other Interactive Programmes.
4. Exchange of visits of technical people of the industry to institute and vice-versa, at the cost and expenses of the respective party herein.
5. Provide free access to knowledge, resources of the institution to industry and vice-versa at the sole discretion of industry subject to its information security policies and procedures.
6. Provide free access to laboratory and testing facilities available at the industry at the option of industry and subject to information security policies and procedures of industry or at the Department of the institute to the industry and vice versa.

7. Pool up the knowledge and expertise of the technical people of the industry and the Department of Mechanical Engineering of the institute for mutually agreed subject areas subject to execution of joint ventures/activities at the option of industry.
8. Provide guidance for the project work of both U.G & P.G. programmes and for research of mutual interest at the option of industry.

The MoU is valid for a period of Five [5] year from the date of signing, and may be terminated at the option of industry for the reason at any time before the expiry of the term of this MoU. This MoU does not obligate industry with any commitment and financial obligation on its part in affecting this MoU.

It is understood that the details of joint activities/conditions for utilization of results achieved, arrangements for the specifics in respect of the above activities and other forms of co-operation will be handled on mutually agreeable terms for each specific case on need basis.

  
J. Murali Mohan  
MANAGING DIRECTOR  
M/s. JOCIL Limited  
J. Murali Mohan  
Managing Director  
**Jocil Limited**  
Box 216, Arundel Street P.O.  
Chennai - 600 004



  
Dr. K. Srinivasu  
PRINCIPAL  
R.V.R. & J.C. College of Engineering  
**PRINCIPAL**  
R.V.R. & J.C. College of Engineering  
Chandramoullipuram, Chowdayaram  
GUNTUR - 522 019, A.P.

**MEMORANDUM OF UNDERSTANDING  
BETWEEN  
JYTRA ENGINEERING SERVICES (JYTRA)  
AND  
RVR & JC College of Engineering [RVRJCCE]**

This General Agreement is to establish collaborative technical effort between **Jytra Engineering Services, A-Block, 2<sup>nd</sup> Floor, Srinivasa Complex, Ameerpet, Hyderabad-500016, India** and **RVR & JC College of Engineering, Chowdavaram - 522019, Guntur District, AP, India.**

1. It is hereby agreed that the two Organizations shall cooperate on the following.

- a) Exchange of technical information wherever it is not confidential.
- b) Cooperate on Engineering projects execution at either end based on end customer confidentiality requirements.
- c) Implementation of cooperative education and research.

2. Implementation

- a) In order to carry out the above-mentioned activities, detailed plans of the academic cooperation, strategies for the interactions and mechanisms leading to the exchange of students and personnel shall be formed through consultation between the two institutions and expressed in academic agreements.
- b) Both institutions shall agree to seek financial support for the mutually agreed cooperative activities defined in the above from appropriate agencies of their respective government and other agencies.
- c) This Agreement will be effective for One (1) year after the date of signing. This agreement is renewed automatically as long as neither party gives notice of termination to the other.
- d) The written notice of revision or termination of this Agreement needs to be given one (1) month in advance.

3. Confidential Information

Each party shall, at all times during the term of this memorandum and for a period of five (5) years after, keep confidential any confidential information received from the other party. Such confidential information shall not be disclosed to any person, other than employees who need to know for the purpose of performing their functions, without the consent of the owner of the information.

4. Return of Confidential Information

Upon termination of this Agreement for any reason, the parties shall return all confidential information to the owner.

5. Cooperative Research and Intellectual Property

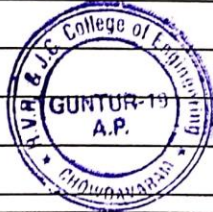
Either party to this Agreement may propose to the other specific individual research projects for collaboration. Such proposals may be made at any time and an individual project agreement will be drafted for each research project. The protection and exploitation of any valuable intellectual property arising out of a research project will be addressed in each individual project agreement.

6. Compliance

The parties agree to comply with all applicable federal, state, and municipal laws, ordinances, rules, and regulations, to comply with all applicable requirements of any accreditation authority, and to certify such compliance upon request.

7. Amendments

No amendment to this General Agreement, a project agreement or an academic agreement shall be valid unless reduced to writing, signed by authorized representatives of both parties.

JYTRA	RVR & JC CE
For Jytra Engineering Services	
Signature: <u>M. Murali Krishna</u> 8/4/2012	Signature: <u>Dr. A. Sudhakar</u>
Name : <u>M. MURALI PARTNER</u> <u>KRISHNA</u>	Name : <u>Dr. A. Sudhakar</u>
Company: <u>JYTRA ENGG. SERVICES</u>	Company: <u>R. &amp; J.C. College of Engineering</u> <u>Chandramouliapuram, Chowdavarani</u>
Address : <u>A-BLOCK, 2ND FLOOR</u> <u>SRINIVASA COMPLEX</u> <u>AMEERPET</u> <u>HYDERABAD-500016</u> <u>INDIA</u>	Address : <u>GUNTUR - 522 019</u> 



## MEMORANDUM OF UNDERSTANDING

between

R.V.R. & J.C. COLLEGE OF ENGINEERING, GUNTUR

and

M/s. KMS POWER PRIVATE LIMITED, SATTENAPALLI, Guntur Dt.  
for Industry-Institute Collaboration

\* \* \*

In accordance with the mutual desire to promote cooperation between R.V.R. & J.C. College of Engineering, Guntur (the Institution) and M/s. KMS Power Private Limited, Lakkaraju Garlapadu, Sattenapalli (M), Guntur Dt. (the Industry), the Institution and the Industry enter into this formal statement of collaboration in the form of Memorandum of Understanding (MOU) for the purpose of technology interaction.

Both the institution and the industry have found it mutually beneficial to explore cooperative activities for the following purposes.

1. Inplant training of students, faculty/staff of Mechanical Engineering Department for a mutually convenient period at M/s. KMS Power Private Limited; Lakkaraju Garlapadu, Sattenapalli (M), Guntur Dt. the number of students/faculty/staff to be decided on a year to year basis.
2. Collaboration in industry/institution oriented activities between the industry and the Mechanical Engineering Department of the institution.
3. Two-way transfer of technology information and knowledge through collaborative programmes, like Guest Lectures, Seminars, Symposia and other interactive programmes.
4. Exchange of visits of technical people of the industry to institute and vice-versa.
5. Provide free access to knowledge resources of the institute to the Industry and vice-versa.
6. Provide free access to laboratory and testing facilities available at the Mechanical Engineering Department of the institute to the industry and vice-versa.
7. Pool up the knowledge and expertise of the technical people of the industry and the Mechanical Engineering Department of the institute for mutually agreed execution of joint ventures/activities.
8. Provide assistance/guidance for the project work of U.G. / P.G. programmes and for research work of mutual interest.

It is understood that the details of joint activities/conditions for utilization of results achieved, arrangements for the specifics in respect of the above activities and other forms of cooperation will be handled on mutually agreeable terms for each specific case.

(  
N.SESHAGIRI RAO  
GENERAL MANAGER (OPERATIONS)  
**KMS POWER PRIVATE LIMITED**  
"Lakkarajugarlapadu"  
Sattenapalli Mandal,  
GUNTUR DISTRICT-522 403  
Andhra Pradesh



P. S. Sankara Rao  
(Dr.P.S.Sankara Rao)  
PRINCIPAL  
R.V.R. & J.C. College of Engineering  
PRINCIPAL  
R.V.R. & J.C. College of Engineering  
Chandramoullipuram, Chowdavaram,  
GUNTUR - 522 019

## MEMORANDUM OF UNDERSTANDING

between

**R.V.R. & J.C. COLLEGE OF ENGINEERING, GUNTUR**  
and  
**M/s. LAKSHMI GANAPATHI ENGINEERING WORKS (KUMAR PUMPS)**  
Industrial Estate, Tenali, Guntur Dt.  
for Industry-Institute Collaboration

\* \* \*

In accordance with the mutual desire to promote cooperation between **R.V.R. & J.C. College of Engineering, Guntur** (the Institution) and **M/s. Lakshmi Ganapathi Engineering Works (Kumar Pumps) Industrial Estate, Tenali, Guntur Dt.** (the Industry), the Institution and the Industry enter into this formal statement of collaboration in the form of **Memorandum of Understanding (MOU)** for the purpose of technology interaction.

Both the institution and the industry have found it mutually beneficial to explore cooperative activities for the following purposes.

1. Inplant training of students, faculty/staff of Mechanical Engineering Department for a mutually convenient period at M/s. Lakshmi Ganapathi Engineering Works (Kumar Pumps), Industrial Estate, Tenali, Guntur Dt. the number of students/faculty/staff to be decided on a year to year basis.
2. Collaboration in industry/institution oriented activities between the industry and the Mechanical Engineering Department of the institution.
3. Two-way transfer of technology information and knowledge through collaborative programmes, like Guest Lectures, Seminars, Symposia and other interactive programmes.
4. Exchange of visits of technical people of the industry to institute and vice-versa.
5. Provide free access to knowledge resources of the institute to the Industry and vice-versa.
6. Provide free access to laboratory and testing facilities available at the Mechanical Engineering Department of the institute to the industry and vice-versa.
7. Pool up the knowledge and expertise of the technical people of the industry and the Mechanical Engineering Department of the institute for mutually agreed execution of joint ventures/activities.
8. Provide assistance/guidance for the project work of U.G. / P.G. programmes and for research work of mutual interest.

It is understood that the details of joint activities/conditions for utilization of results achieved, arrangements for the specifics in respect of the above activities and other forms of cooperation will be handled on mutually agreeable terms for each specific case.



*[Signature]*  
MANAGING DIRECTOR  
M/s. Lakshmi Ganapathi Engineering  
Works

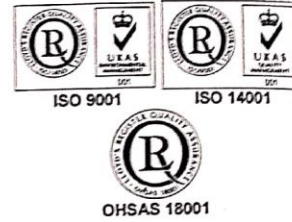


*[Signature]*  
P. S. Sankara Rao  
(Dr.P.S.Sankara Rao)  
PRINCIPAL

R.V.R. & J.C. College of Engineering  
PRINCIPAL  
R.V.R. & J.C. College of Engineering  
Chandramoulipuram, Chowdavaram,  
GUNTUR - 522 019



Genting Lanco Power (India) Private Limited  
Lanco Kondapalli Power Plant  
Kondapalli IDA - 521 228  
Krishna District,  
Andhra Pradesh, India  
Tel No.: +91 866 2872 807; 2872 808  
Fax No.: +91 866 2872 806



**TO:** Dr.P.S.Sankara Rao, Principal  
R.V.R. & J.C. College of Engg.  
Chandramoulipuram,  
Chowdavaram, Guntur - 522019

**DATE:** 05 June 2007  
**REF:** Your letter ref. no.  
R&J/ME/2007/Nil  
dated 19.04.2007

**FAX NO:**

**CIRCULATION TO:**

**SUBJECT:** Signing of MOU - reg.

Dear Sir,

Please refer to your letter cited in the reference, wherein you had requested us to sign a Memorandum of Understanding to establish industry-institution interaction between RVR & JC College of Engineering and our organization, allowing your students for site visits and also for doing project work in our plant. We have since been honouring your request for quite sometime, we are of the opinion that there is no requirement to sign the Memorandum of Understanding.

We also feel that the routine system of allowing your students for site visits / project works upon request from your end, subject to availability of time slots will do.

Thanking you,

Yours sincerely,

  
Lim Kim Bak  
General Manager

## MEMORANDUM OF UNDERSTANDING

between

**R.V.R. & J.C. COLLEGE OF ENGINEERING, GUNTUR**

and

**M/s. MADDI LAKSHMAIAH & CO. LTD., Ganapavaram, Guntur Dt.**  
for Industry-Institute Collaboration

\*\*\*

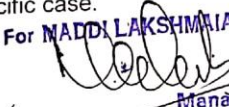
In accordance with the mutual desire to promote cooperation between **R.V.R. & J.C. College of Engineering, Guntur** (the Institution) and **M/s. Maddi Lakshmaiah & Co. Ltd., Ganapavaram, Guntur Dt.** (the Industry), the Institution and the Industry enter into this formal statement of collaboration in the form of **Memorandum of Understanding (MOU)** for the purpose of technology interaction.

Both the institution and the industry have found it mutually beneficial to explore cooperative activities for the following purposes.

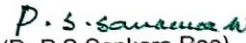
1. Inplant training of students, faculty/staff of Mechanical Engineering Department for a mutually convenient period at M/s. Maddi Lakshmaiah & Co. Ltd., Ganapavaram, Guntur Dt. the number of students/faculty/staff to be decided on a year to year basis.
2. Collaboration in industry/institution oriented activities between the industry and the Mechanical Engineering Department of the institution.
3. Two-way transfer of technology information and knowledge through collaborative programmes, like Guest Lectures, Seminars, Symposia and other interactive programmes.
4. Exchange of visits of technical people of the industry to institute and vice-versa.
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6. Provide free access to laboratory and testing facilities available at the Mechanical Engineering Department of the institute to the industry and vice-versa.
7. Pool up the knowledge and expertise of the technical people of the industry and the Mechanical Engineering Department of the institute for mutually agreed execution of joint ventures/activities.
8. Provide assistance/guidance for the project work of U.G. / P.G. programmes and for research work of mutual interest.

It is understood that the details of joint activities/conditions for utilization of results achieved, arrangements for the specifics in respect of the above activities and other forms of cooperation will be handled on mutually agreeable terms for each specific case.

For **MADDI LAKSHMAIAH & CO. LTD.**

  
Managing Director  
**MADDI LAKSHMAIAH**  
MANAGING DIRECTOR  
M/s. Maddi Lakshmaiah & Co. Ltd.



  
(Dr. P.S. Sankara Rao)

PRINCIPAL  
R.V.R. & J.C. College of Engineering  
PRINCIPAL  
R.V.R. & J.C. College of Engineering  
Chandramoulipuram, Chowdavaram,  
GUNTUR - 522 019

**MEMORANDUM OF UNDERSTANDING**

between

**R.V.R. & J.C. COLLEGE OF ENGINEERING, GUNTUR**

and

**M/s. SRI MANJUNADHA POLY CANS, Indira Auto Nagar, Guntur.**  
for Industry-Institute Collaboration

\*\*\*

In accordance with the mutual desire to promote cooperation between **R.V.R. & J.C. College of Engineering, Guntur** (the Institution) and **M/s. Sri Manjunadha Poly Cans, Indira Auto Nagar, Guntur** (the Industry), the Institution and the Industry enter into this formal statement of collaboration in the form of **Memorandum of Understanding (MOU)** for the purpose of technology interaction.

Both the institution and the industry have found it mutually beneficial to explore cooperative activities for the following purposes.

1. Inplant training of students, faculty/staff of Mechanical Engineering Department for a mutually convenient period at M/s. Sri Manjunadha Poly Cans, Indira Auto Nagar, Guntur. the number of students/faculty/staff to be decided on a year to year basis.
2. Collaboration in industry/institution oriented activities between the industry and the Mechanical Engineering Department of the institution.
3. Two-way transfer of technology information and knowledge through collaborative programmes, like Guest Lectures, Seminars, Symposia and other interactive programmes.
4. Exchange of visits of technical people of the industry to institute and vice-versa.
5. Provide free access to 'knowledge resources of the institute to the Industry and vice-versa.
6. Provide free access to laboratory and testing facilities available at the Mechanical Engineering Department of the institute to the industry and vice-versa.
7. Pool up the knowledge and expertise of the technical people of the industry and the Mechanical Engineering Department of the institute for mutually agreed execution of joint ventures/activities.
8. Provide assistance/guidance for the project work of U.G. / P.G. programmes and for research work of mutual interest.

It is understood that the details of joint activities/conditions for utilization of results achieved, arrangements for the specifics in respect of the above activities and other forms of cooperation will be handled on mutually agreeable terms for each specific case.

For Sri Manjunadha Polycan,  
*R. Gurudhas*  
( *K. GURUBHASKAR* )  
PROPRIETOR  
M/s. Sri Manjunadha Poly Cans.

*P. S. Sankara Rao*  
(Dr.P.S.Sankara Rao)  
PRINCIPAL  
R.V.R. & J.C. College of Engineering  
PRINCIPAL  
R.V.R. & J.C. College of Engineering  
Chandramoulipuram, Choudavaram.  
GUNTUR - 522 019



**MEMORANDUM OF UNDERSTANDING**  
between  
**R.V.R. & J.C. COLLEGE OF ENGINEERING, GUNTUR**  
and  
**M/s. MOHAMMAD ENGINEERING, Auto Nagar, Guntur.**  
for Industry-Institute Collaboration

\* \* \*

In accordance with the mutual desire to promote cooperation between **R.V.R. & J.C. College of Engineering, Guntur** (the Institution) and **M/s. Mohammad Engineering, Auto Nagar, Guntur** (the Industry), the Institution and the Industry enter into this formal statement of collaboration in the form of **Memorandum of Understanding (MOU)** for the purpose of technology interaction.

Both the institution and the industry have found it mutually beneficial to explore cooperative activities for the following purposes.

1. Inplant training of students, faculty/staff of Mechanical Engineering Department for a mutually convenient period at M/s. Mohammad Engineering, Auto Nagar, Guntur, the number of students/faculty/staff to be decided on a year to year basis.
2. Collaboration in industry/institution oriented activities between the industry and the Mechanical Engineering Department of the institution.
3. Two-way transfer of technology information and knowledge through collaborative programmes, like Guest Lectures, Seminars, Symposia and other interactive programmes.
4. Exchange of visits of technical people of the industry to institute and vice-versa.
5. Provide free access to knowledge resources of the institute to the Industry and vice-versa.
6. Provide free access to laboratory and testing facilities available at the Mechanical Engineering Department of the institute to the industry and vice-versa.
7. Pool up the knowledge and expertise of the technical people of the industry and the Mechanical Engineering Department of the institute for mutually agreed execution of joint ventures/activities.
8. Provide assistance/guidance for the project work of U.G. / P.G. programmes and for research work of mutual interest.

It is understood that the details of joint activities/conditions for utilization of results achieved, arrangements for the specifics in respect of the above activities and other forms of cooperation will be handled on mutually agreeable terms for each specific case.

  
**MANAGING DIRECTOR**  
M/s. Mohammad Engineering

  
**(Dr. P. S. Sankara Rao)**  
**PRINCIPAL**  
R.V.R. & J.C. College of Engineering  
**PRINCIPAL**  
R.V.R. & J.C. College of Engineering  
Chandramouliapuram, Chowdavaram,  
GUNTUR - 522 019



## MEMORANDUM OF UNDERSTANDING

between

**R.V.R. & J.C. COLLEGE OF ENGINEERING, GUNTUR**

and

**M/s. PEARL BEVERAGES LTD., Edulapalem, Guntur.**  
for Industry-Institute Collaboration


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In accordance with the mutual desire to promote cooperation between **R.V.R. & J.C. College of Engineering, Guntur** (the Institution) and **M/s. Pearl Beverages Ltd., Edulapalem, Guntur.** (the Industry), the Institution and the Industry enter into this formal statement of collaboration in the form of **Memorandum of Understanding (MOU)** for the purpose of technology interaction.


Both the institution and the industry have found it mutually beneficial to explore cooperative activities for the following purposes.

1. Inplant training of students, faculty/staff of Mechanical Engineering Department for a mutually convenient period at M/s. Pearl Beverages Ltd., Edulapalem, Guntur, the number of students/faculty/staff to be decided on a year to year basis.
2. Collaboration in industry/institution oriented activities between the industry and the Mechanical Engineering Department of the institution.
3. Two-way transfer of technology information and knowledge through collaborative programmes, like Guest Lectures, Seminars, Symposia and other interactive programmes.
4. Exchange of visits of technical people of the industry to institute and vice-versa.
5. Provide free access to knowledge resources of the institute to the Industry and vice-versa.
6. Provide free access to laboratory and testing facilities available at the Mechanical Engineering Department of the institute to the industry and vice-versa.
7. Pool up the knowledge and expertise of the technical people of the industry and the Mechanical Engineering Department of the institute for mutually agreed execution of joint ventures/activities.
8. Provide assistance/guidance for the project work of U.G. / P.G. programmes and for research work of mutual interest.

It is understood that the details of joint activities/conditions for utilization of results achieved, arrangements for the specifics in respect of the above activities and other forms of cooperation will be handled on mutually agreeable terms for each specific case.

  
(  
SAMEER KAIWAR  
VICE PRESIDENT  
M/s. Pearl Beverages Ltd.,



  
(Dr.P.S.Sankara Rao)  
PRINCIPAL  
R.V.R. & J.C. College of Engineering  
PRINCIPAL  
**R.V.R. & J.C. College of Engineering**  
Chandramoulipuram, Chowdavaram.  
GUNTUR - 522 019

**MEMORANDUM OF UNDERSTANDING**  
between  
**R.V.R. & J.C. COLLEGE OF ENGINEERING, GUNTUR**  
and  
**M/s. PIONEER AUTOMOTIVES, Guntur.**  
for Industry-Institute Collaboration  
\*\*\*\*\*


In accordance with the mutual desire to promote cooperation between R.V.R. & J.C. College of Engineering, Guntur (the Institution) and M/s. PIONEER AUTOMOTIVES, Guntur.(the Industry), the Institution and the Industry enter into this formal statement of collaboration in the form of Memorandum of Understanding (MOU) for the purpose of technology interaction.

Both the institution and the industry have found it mutually beneficial to explore cooperative activities for the following purposes.

1. Inplant training of students, faculty/staff of Mechanical Engineering Department for a mutually convenient period at M/s. PIONEER AUTOMOTIVES, Guntur, the number of students/faculty/staff to be decided on a year to year basis.
2. Collaboration in industry/institution oriented activities between the industry and the Mechanical Engineering Department of the institution.
3. Two-way transfer of technology information and knowledge through collaborative programmes, like Guest Lectures, Seminars, Symposia and other interactive programmes.
4. Exchange of visits of technical people of the industry to institute and vice-versa.
5. Provide free access to knowledge resources of the institute to the Industry and vice-versa.
6. Provide free access to laboratory and testing facilities available at the Mechanical Engineering Department of the institute to the industry and vice-versa.
7. Pool up the knowledge and expertise of the technical people of the industry and the Mechanical Engineering Department of the institute for mutually agreed execution of joint ventures/activities.
8. Provide assistance/guidance for the project work of U.G. / P.G. programmes and for research work of mutual interest.

It is understood that the details of joint activities/conditions for utilization of results achieved, arrangements for the specifics in respect of the above activities and other forms of cooperation will be handled on mutually agreeable terms for each specific case.

  
MANAGING PARTNER  
M/s. PIONEER AUTOMOTIVES, Guntur

  
(Dr.A.Sudhakar)  
PRINCIPAL  
R.V.R. & J.C. College of Engineering





## MEMORANDUM OF UNDERSTANDING

between

**R.V.R. & J.C. COLLEGE OF ENGINEERING, GUNTUR**

and

**M/s. PRATHAP Industries, Enikepadu, Krishna Dt.**

for Industry-Institute Collaboration

\*\*\*


In accordance with the mutual desire to promote cooperation between R.V.R. & J.C. College of Engineering, Guntur (the Institution) and M/s. PRATHAP Industries, Enikepadu, Krishna Dt. (the Industry), the Institution and the Industry enter into this formal statement of collaboration in the form of **Memorandum of Understanding (MOU)** for the purpose of technology interaction.

Both the institution and the industry have found it mutually beneficial to explore cooperative activities for the following purposes.

1. Inplant training of students, faculty/staff of Mechanical Engineering Department for a mutually convenient period at M/s. PRATHAP Industries, Enikepadu, Krishna Dt. the number of students/faculty/staff to be decided on a year to year basis.
2. Collaboration in industry/institution oriented activities between the industry and the Mechanical Engineering Department of the institution.
3. Two-way transfer of technology information and knowledge through collaborative programmes, like Guest Lectures, Seminars, Symposia and other interactive programmes.
4. Exchange of visits of technical people of the industry to institute and vice-versa.
5. Provide free access to knowledge resources of the institute to the Industry and vice-versa.
6. Provide free access to laboratory and testing facilities available at the Mechanical Engineering Department of the institute to the industry and vice-versa.
7. Pool up the knowledge and expertise of the technical people of the industry and the Mechanical Engineering Department of the institute for mutually agreed execution of joint ventures/activities.
8. Provide assistance/guidance for the project work of U.G. / P.G. programmes and for research work of mutual interest.

It is understood that the details of joint activities/conditions for utilization of results achieved, arrangements for the specifics in respect of the above activities and other forms of cooperation will be handled on mutually agreeable terms for each specific case.

  
MANAGING DIRECTOR  
M/s. PRATHAP Industries  
**PRATHAP INDUSTRIES**  
11-88, ENIKEPADU  
VIJAYAWADA-521108

  
(Dr. P.S. Sankara Rao)  
PRINCIPAL  
R.V.R. & J.C. College of Engineering  
PRINCIPAL  
R.V.R. & J.C. College of Engineering  
Chandramoulipuram, Chowdavaram,  
GUNTUR - 522 019



**MEMORANDUM OF UNDERSTANDING**  
between  
**R.V.R. & J.C. COLLEGE OF ENGINEERING, GUNTUR**  
and  
**M/s. SANGAM DAIRY, Vadlamudi, Guntur Dt.**  
for Industry-Institute Collaboration

\* \* \*

In accordance with the mutual desire to promote cooperation between **R.V.R. & J.C. College of Engineering, Guntur** (the Institution) and **M/s. Sangam Dairy, Vadlamudi, Guntur Dt.** (the Industry), the Institution and the Industry enter into this formal statement of collaboration in the form of **Memorandum of Understanding (MOU)** for the purpose of technology interaction.

Both the institution and the industry have found it mutually beneficial to explore cooperative activities for the following purposes.

1. Inplant training of students, faculty/staff of Mechanical Engineering Department for a mutually convenient period at M/s. Sangam Dairy, Vadlamudi, Guntur Dt. the number of students/faculty/staff to be decided on a year to year basis.
2. Collaboration in industry/institution oriented activities between the industry and the Mechanical Engineering Department of the institution.
3. Two-way transfer of technology information and knowledge through collaborative programmes, like Guest Lectures, Seminars, Symposia and other interactive programmes.
4. Exchange of visits of technical people of the industry to institute and vice-versa.
5. Provide free access to knowledge resources of the institute to the Industry and vice-versa.
6. Provide free access to laboratory and testing facilities available at the Mechanical Engineering Department of the institute to the industry and vice-versa.
7. Pool up the knowledge and expertise of the technical people of the industry and the Mechanical Engineering Department of the institute for mutually agreed execution of joint ventures/activities.
8. Provide assistance/guidance for the project work of U.G. / P.G. programmes and for research work of mutual interest.

It is understood that the details of joint activities/conditions for utilization of results achieved, arrangements for the specifics in respect of the above activities and other forms of cooperation will be handled on mutually agreeable terms for each specific case.

*N. Vasanth Kumar*  
28/4/2007,  
(  
MANAGING DIRECTOR  
M/s. Sangam Dairy.  
Managing Director  
G. D. M. P. M. A. C. U. Ltd.,  
SANGAM DAIRY, VADLAMUDI

*P. S. Sankara Rao*  
(Dr.P.S.Sankara Rao)  
PRINCIPAL  
R.V.R. & J.C. College of Engineering  
PRINCIPAL  
R.V.R. & J.C. College of Engineering  
Chandramoulipuram, Chowdavarait.  
GUNTUR - 522 019



## INDUSTRY – INSTITUTION INTERACTION

Memorandum of Understanding Dated 17<sup>th</sup> Feb 2017

Between

**R.V.R. & J.C. College of Engineering** (Autonomous),  
Chandramoulipuram, Chowdavaram, Guntur 522 019, A.P.

AND

**M/s.Satyam-Venture Engineering Services**

1-8-301-306, 3<sup>rd</sup> Floor,  
Ashoka Myhome Chambers,  
S.P.Road,

Secunderabad 500 003, Telangana State

for Industry-Institute Collaboration

In accordance with the mutual desire to promote cooperation between R.V.R. & J.C. College of Engineering, Guntur (the institution) and M/s.Satyam-Venture Engineering Services, Secunderabad (the Industry), the institution and the industry enter into this formal statement of collaboration in the form of Memorandum of Understanding (MoU) for the purpose of technology interaction and in building technical knowledge pool and also in developing the skilled human resources in the area of technology to meet the growing demand in information technology sector and for the betterment of the society at large.

Both the institution and industry desire to explore co-operative activities for the following purposes.

1. At the option of industry and at the cost and expenses of institution, in-plant training of Mechanical Engineering department students and faculty for a mutually convenient period at M/s.Satyam Venture Engineering Services the number of students/faculty/staff will be decided on an year to year basis.
2. Cooperation in industry/institution oriented activities between the industry and the Mechanical Engineering department of the institution.
3. Two way transfer of technology information and knowledge through collaborative programs, like guest lectures, seminars, symposia and other interactive programmes.
4. Exchange of visits of technical people of the industry to institute and vice-versa, at the cost and expenses of the respective party herein.
5. Provide free access to knowledge, resources of the institution to industry and vice-versa at the sole discretion of industry subject to its information security policies and procedures.


6. Provide free access to laboratory and testing facilities available at the industry at the option of industry and subject to information security policies and procedures of industry or at the Department of the institute to the industry and vice versa.
7. Pool up the knowledge and expertise of the technical people of the industry and the Department of Mechanical Engineering of the institute for mutually agreed subject areas subject to execution of joint ventures/activities at the option of Industry.
8. Provide guidance for the project work of P.G. programmes and for research of mutual interest at the option of industry.

It is understood that the details of joint activities/conditions for utilization of results achieved, arrangements for the specifics in respect of the above activities and other forms of co-operation will be handled on mutually agreeable terms for each specific case on need basis.

The MoU is valid for the period of one [1] year from the date of signing, and may be terminated at the option of industry for the reason at any time before the expiry of the term of this MoU. This MoU does not obligate industry with any commitment and financial obligation on its part in affecting this MoU.

Institution shall not use industry name or refer to industry, or to this MoU, directly or indirectly in any media release, public announcement or public disclosure relating to this MoU or their subject matter including any promotional or marketing materials, customer lists, referral list or business presentations.

This MoU is not intended to create a relationship such as a partnership, joint venture, agency or emergency relationship. Neither party may act in a manner, which expresses or implies a relationship other than that of independent party nor bind the other party.

  
Mr. Rao Vadlamudi  
CEO  
Satyam-Venture Engineering Services Pvt. Ltd.



  
Dr.K.Srinivasu  
PRINCIPAL  
R.V.R. & J.C. College of Engineering  
PRINCIPAL  
R.V.R. & J.C. College of Engineering,  
Chandramoulipuram, Chowdavaram  
GUNTUR-522 019, A.P., INDIA

## MEMORANDUM OF UNDERSTANDING

Between  
R.V.R.&J.C. College of Engineering, Guntur  
And  
M/s. Shree Jayalakshmi Powercorp Limited, GUNTUR  
For Industry-Institute Collaboration

\*\*\*

In accordance with the mutual desire to promote co-operation between R.V.R.& J.C. College of Engineering, Guntur (the institution) and M/s. Shree Jayalakshmi Powercorp Limited, Guntur (the industry), institution and the industry enter into this formal statement of collaboration in the form of Memorandum of Understanding (MOU) for the purpose of technology interaction.


Both the institution and the industry have found it mutually beneficial to explore co-operative activities of the following purposes.

01. In plant training of students, faculty/staff of Mechanical Engineering Department for a mutually convenient period at Mini Hydel Scheme of 4 MW on Addanki Branch Canal, Karumanchi, Savalyapuram Mandal, Guntur District the number of students/faculty/staff to be decided on a year to year basis.
02. Collaboration in industry/institution oriented activities between the industry and the Mechanical Engineering Department of the institution.
03. Two way transfer of technology information and knowledge through collaborative programmes, like Guest Lectures, Seminars, Symposia and other interactive programmes.
04. Exchange of visits of technical people of the industry to institute and vice-versa.
05. Provide free access to knowledge resources of the institute to the industry and vice versa.
06. Provide free access to laboratory and testing facilities available at the Mechanical Engineering Department of the Institute to the industry and vice-versa.
07. Pool up the knowledge and expertise of the technical people of the industry and the Mechanical Engineering Department of the Institute for mutually agreed execution of joint ventures/activities.
08. Provide assistance/guidance for the project work of U.G/P.G programmes and for research work of mutual interest.

It is understood that the details of joint activities/conditions for utilization of results achieved, arrangements for the specifics in respect of the above activities and other forms of co-operation will be handled on mutually agreeable terms for each specific case.

  
[GADDE MANGAIAH]  
CHIEF EXECUTIVE  
M/s. Shree Jayalakshmi Powercorp Ltd.,



  
[Dr.P.S.SANKARA RAO]  
PRINCIPAL  
R.V.R.&J.C. College of Engineering  
PRINCIPAL  
R.V.R. & J.C. College of Engineering  
Chandramoulipuram, Chowdavaram.  
GUNTUR - 522 019



**MEMORANDUM OF UNDERSTANDING**

between

**R.V.R. & J.C. COLLEGE OF ENGINEERING, GUNTUR**

and

**M/s. SUNLIGHT METAL WORKS, Auto Nagar, Vijayawada**  
for Industry-Institute Collaboration

\*\*\*


In accordance with the mutual desire to promote cooperation between R.V.R. & J.C. College of Engineering, Guntur (the Institution) and M/s. Sunlight Metal Works, Auto Nagar, Vijayawada (the Industry), the Institution and the Industry enter into this formal statement of collaboration in the form of **Memorandum of Understanding (MOU)** for the purpose of technology interaction.

Both the institution and the industry have found it mutually beneficial to explore cooperative activities for the following purposes.

1. Inplant training of students, faculty/staff of Mechanical Engineering Department for a mutually convenient period at M/s. Sunlight Metal Works, Auto Nagar, Vijayawada the number of students/faculty/staff to be decided on a year to year basis.
2. Collaboration in industry/institution oriented activities between the industry and the Mechanical Engineering Department of the institution.
3. Two-way transfer of technology information and knowledge through collaborative programmes, like Guest Lectures, Seminars, Symposia and other interactive programmes.
4. Exchange of visits of technical people of the industry to institute and vice-versa.
5. Provide free access to knowledge resources of the institute to the Industry and vice-versa.
6. Provide free access to laboratory and testing facilities available at the Mechanical Engineering Department of the institute to the industry and vice-versa.
7. Pool up the knowledge and expertise of the technical people of the industry and the Mechanical Engineering Department of the institute for mutually agreed execution of joint ventures/activities.
8. Provide assistance/guidance for the project work of U.G. / P.G. programmes and for research work of mutual interest.

It is understood that the details of joint activities/conditions for utilization of results achieved, arrangements for the specifics in respect of the above activities and other forms of cooperation will be handled on mutually agreeable terms for each specific case.

**SUNLIGHT METAL WORKS**

  
(D.V.K. RAMA RAO)  
MANAGING DIRECTOR  
M/s. Sunlight Metal Works

**SUNLIGHT METAL WORKS**

AWANAKAR AUTONAGAR  
VIJAYAWADA 520 007

  
(Dr.P.S.Sankara Rao)

PRINCIPAL  
R.V.R. & J.C. College of Engineering  
PRINCIPAL  
R.V.R. & J.C. College of Engineering  
Chandramoulipuram, Chowdavaram,  
GUNTUR - 522 019



## MEMORANDUM OF UNDERSTANDING

between

**R.V.R. & J.C. COLLEGE OF ENGINEERING, GUNTUR**

and

**M/s. SWETHA PVC PIPES LIMITED, Sattenapalli, Guntur Dt.**  
for Industry-Institute Collaboration

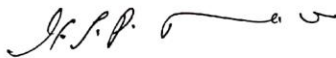
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In accordance with the mutual desire to promote cooperation between **R.V.R. & J.C. College of Engineering, Guntur** (the Institution) and **M/s. SWETHA PVC PIPES LIMITED, Sattenapalli, Guntur Dt.** (the Industry), the Institution and the Industry enter into this formal statement of collaboration in the form of **Memorandum of Understanding (MOU)** for the purpose of technology interaction.

Both the institution and the industry have found it mutually beneficial to explore cooperative activities for the following purposes.

1. Inplant training of students, faculty/staff of Mechanical Engineering Department for a mutually convenient period at M/s. SWETHA PVC PIPES LIMITED, Sattenapalli, Guntur Dt.. the number of students/faculty/staff to be decided on a year to year basis.
2. Collaboration in industry/institution oriented activities between the industry and the Mechanical Engineering Department of the institution.
3. Two-way transfer of technology information and knowledge through collaborative programmes, like Guest Lectures, Seminars, Symposia and other interactive programmes.
4. Exchange of visits of technical people of the industry to institute and vice-versa.
5. Provide free access to knowledge resources of the institute to the Industry and vice-versa.
6. Provide free access to laboratory and testing facilities available at the Mechanical Engineering Department of the institute to the industry and vice-versa.
7. Pool up the knowledge and expertise of the technical people of the industry and the Mechanical Engineering Department of the institute for mutually agreed execution of joint ventures/activities.
8. Provide assistance/guidance for the project work of U.G. / P.G. programmes and for research work of mutual interest.

It is understood that the details of joint activities/conditions for utilization of results achieved, arrangements for the specifics in respect of the above activities and other forms of cooperation will be handled on mutually agreeable terms for each specific case.



(MANAGING DIRECTOR)

**SWETHA PVC PIPES LIMITED**

Prop.: M.J.P. RANGA RAO

D.No. 11-6-103, Industrial Estate

SATTENAPALLI-522 403

Guntur Dist. (A. P.)



  
(Dr. P.S. Sankara Rao)  
PRINCIPAL

R.V.R. & J.C. College of Engineering

PRINCIPAL

R.V.R. & J.C. College of Engineering

Chandramoulipuram, Chowdavaram,  
GUNTUR - 522 019



## INDUSTRY – INSTITUTION INTERACTION

Memorandum of Understanding Dated 02 March 2017

Between

**R.V.R. & J.C. College of Engineering**(Autonomous),  
Chandramoulipuram, Chowdavaram, Guntur 522 019, A.P.

**AND**

**M/s. Zen Quality Assurance Pvt Ltd**

for Industry-Institute Collaboration

In accordance with the mutual desire to promote cooperation between R.V.R. & J.C. College of Engineering, Guntur (the institution) and M/s Zen Quality Assurance Pvt Ltd (the Industry), the institution and the industry enter into this formal statement of collaboration in the form of Memorandum of Understanding (MoU) for the purpose of technology interaction and in building technical knowledge pool and also in developing the skilled human resources in the area of technology to meet the growing demand in information technology sector and for the betterment of the society at large.

Both the institution and industry desire to explore co-operative activities for the following purposes.

1. At the option of industry and at the cost and expenses of institution, in-plant training of CSC,ECE,IT Engineering department students and faculty for a mutually convenient period at M/s. Zen Quality Assurance Pvt the number of students/faculty/staff will be decided on an year to year basis.
2. Cooperation in industry/institution oriented activities between the industry and the CSC,ECE,IT Engineering department of the institution.
3. Two way transfer of technology information and knowledge through collaborative programs, like guest lectures, seminars, symposia and other interactive programmes.
4. Exchange of visits of technical people of the industry to institute and vice-versa, at the cost and expenses of the respective party herein.
5. Provide free access to knowledge, resources of the institution to industry and vice-versa at the sole discretion of industry subject to its information security policies and procedures.



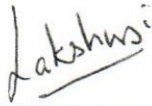
6. Provide free access to laboratory and testing facilities available at the industry at the option of industry and subject to information security policies and procedures of industry or at the Department of the institute to the industry and vice versa.
7. Pool up the knowledge and expertise of the technical people of the industry and the Department of CSC, ECE, IT Engineering of the institute for mutually agreed subject areas subject to execution of joint ventures/activities at the option of industry.
8. Provide guidance for the project work of P.G. programmes and for research of mutual interest at the option of industry.

It is understood that the details of joint activities/conditions for utilization of results achieved, arrangements for the specifics in respect of the above activities and other forms of co-operation will be handled on mutually agreeable terms for each specific case on need basis.

The MoU is valid for the period of one [1] year from the date of signing, and may be terminated at the option of industry for the reason at any time before the expiry of the term of this MoU. This MoU does not obligate industry with any commitment and financial obligation on its part in affecting this MoU.

Institution shall not use industry name or refer to industry, or to this MoU, directly or indirectly in any media release, public announcement or public disclosure relating to this MoU or their subject matter including any promotional or marketing materials, customer lists, referral list or business presentations.

This MoU is not intended to create a relationship such as a partnership, joint venture, agency or emergency relationship. Neither party may act in a manner, which expresses or implies a relationship other than that of independent party nor bind the other party.

  
M/S Lakshmi J Ajit  
Sr Manager HR





Dr. K. Srinivasu  
PRINCIPAL

R.V.R. & J.C. College of Engineering  
**PRINCIPAL**

**R.V.R. & J.C. College of Engineering**  
**Chandramoulipuram, Chowdavaram**  
**GUNTUR - 522 019. A.P.**

**Memorandum of understanding**

Between  
Lave Consulting Services  
and

R.V.R & J.C College of Engineering, Chowdavaram, Guntur

\*\*\*\*\*

This Memorandum Of Understanding (MOU) is entered into this 12<sup>th</sup> day of February 2017 by and between Lave Consulting Services having its office in 1198, 3<sup>rd</sup> Sector, HSR Layout, Bangalore -560012 and R.V.R & J.C College of Engineering was established by the renowned Nagarjuna Education Society (1967) in the year 1985 and having its campus/premises at Chowdavaram, Guntur, A.P – 522019.

**Recitals**

- a. Lave Consulting Services is in the business of Consultancy Services, training and other allied businesses for its clients.
- b. R.V.R & J.C College of Engineering, came into existence in 1985. It is one of the top Engineering Colleges in the state. The college periodically tested its own standards and standing among the fraternity of colleges, securing Accreditation from National Board of Accreditation, AICTE in 1998, 2002, 2007 & 2012. The A.P. State Council of Higher Education (APSCHE) too awarded the second best rating in 'Academic Audit and Grading' in 2004.
- c. The purpose of the MOU is with reference to exploring the areas of cooperation benefiting R.V.R & J.C College of Engineering and Lave consulting services.
- d. Lave Consulting offers a wide choice of customized training and development solutions matching the needs that help the participants to improve their skills and gain qualifications that will help them to succeed in the ever changing world of work.

**Now this MoU WITNESSETH as follows:**

**Areas of Cooperation**

1. Organizing Industry connect programs i.e. Business Analysis, Data Analytics, DBMS, ITIL, Project Management, Software engineering, Testing, IOT, Social engineering (Security) and Entrepreneurial programs.
2. Generation of leads to work along with R.V.R & J.C College of Engineering for imparting industry relevance programs.
3. Working along with R.V.R & J.C College of Engineering for imparting faculty development programs. Faculty Development Programme (FDP) aims at equipping teachers with skills and knowledge that are essential for inculcating entrepreneurial values in students and guiding and monitoring their progress towards entrepreneurial career.

4. Working along with R.V.R & J.C College of Engineering for imparting industry relevance programs to students like personal effectiveness, analytical thinking and problem solving, motivational training, time management and stress management , emotional intelligence and interpersonal skills, effective communication and interpersonal skills, presentation effectiveness etc.
5. Submission of joint research projects and papers, Organizing workshops for innovation and research programs in selected areas of Computer Science.
6. Working along with R.V.R & J.C College of Engineering to establish Centre of Excellence in the Social, Analytical, Data Security and IOT space.

### Duration

This MOU is at-will and may be modified by mutual consent of authorized officials from Lave Consulting services and R.V.R & J.C College of Engineering. This MOU shall become effective upon signature by the authorized officials from Lave Consulting services and R.V.R & J.C College of Engineering and will remain in effect until modified or terminated by any one of the partners by mutual consent. In the absence of mutual agreement by the authorized officials from Lave Consulting services and R.V.R & J.C College of Engineering this MOU shall end on 01-02-2020.

### Contact Information

Partner name : Lave Consulting services  
 Partner Representative : Indrakanti Narsimha Murty  
 Position : CEO  
 Address : 1198, 3<sup>rd</sup> Sector, HSR Layout, Bangalore-560102  
 Telephone : 9845864894  
 E-mail : murtyin2000@gmail.com

Partner name : R.V.R & J.C College of Engineering  
 Partner representative : Dr.B.Raveendra Babu  
 Position : Director,S.D.C  
 Address : R.V.R & J.C College of Engineering,Chowdavaram,Guntur  
 Telephone : 9885477744  
 Fax : 0863-2350343  
 E-mail : rbhogapathi@yahoo.com

Date

12/2/2017

(Partner Signature)



Date : 12/2/2017

(Partner signature)





Date: 08<sup>th</sup> October 2015

Dr. G.S. Prasad  
Dean, Training and Placement  
RVR & JC College of Engineering  
Chandramoulipuram, Chowdavaram  
Guntur – 522019 (Dt.), A.P  
Tel: 0863 - 2288201

Dear Sir,

This has reference to our visit to your campus in connection with the accreditation of institute. Firstly, we would like to express our sincere thanks for having extended to us warm hospitality during the visit.

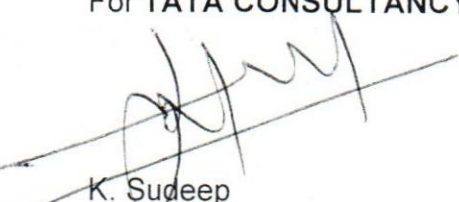
We would like to inform you that based on our interactions during the visit, your institute has been accredited by us at the level 'B'

We sincerely look forward to a fruitful association with your institute and earnestly hope to strengthen our existing bonds in the years to come that will prove to be mutually rewarding.

Thanking you.

Yours truly,

For **TATA CONSULTANCY SERVICES LIMITED**



K. Sudeep

**Head Talent Acquisition – India**

**TATA CONSULTANCY SERVICES**

Tata Consultancy Services Limited

Gateway Park Akruti Business Port Road No 13 MIDC Andheri East Mumbai 400 093 India  
Tel 91 22 6779 6868 Fax 91 22 6779 6855 e-mail corporate.office@tcs.com Website www.tcs.com  
Registered Office 9th Floor Nirmal Building Nariman Point Mumbai 400 021

Corporate Identification Number of (CIN): L22210MH1985PLC004781



## Savya Software Solutions Pvt. Ltd.

H.No. 3, Bandlamudi Complex, Amaravathi Road,  
GUNTUR-522002, Andhra Pradesh, India  
+91 86 3221 4477 (Office)

### INDUSTRY - INSTITUTION INTERACTION

Memorandum of Understanding between  
R.V.R. & J.C. College of Engineering, Guntur

AND

Savya Software Solutions Pvt Ltd  
for Industry-Institute Collaboration

In accordance with the mutual desire to promote cooperation between R.V.R. & J.C. College of Engineering, Guntur (the institution) and M/s Savya Software Solutions Pvt. Ltd., (the industry), the institution and the industry enter into this formal statement of collaboration in the form of Memorandum of Understanding (MoU) for the purpose of technology interaction.

Both the institution and the industry have found it mutually beneficial to explore cooperative activities for the following purposes.

1. Inplant training of Computer Science Dept., students and faculty for a mutually convenient period at M/s Savya Software Solutions Pvt. Ltd. the number of students/faculty/staff will be decided on an year to year basis.
2. Collaboration in industry/institution oriented activities between the industry and the Computer Science Department of the institution.
3. Two-way transfer of technology information and knowledge through collaborative programmes, like Guest Lectures, Seminars, Symposia and other interactive programmes.
4. Exchange of visits of technical people of the industry to institute and vice-versa.
5. Provide free access to knowledge resources of the institute to the industry and vice-versa.
6. Provide free access to laboratory and testing facilities available at the Department of the institute to the industry and vice-versa.
7. Pool up the knowledge and expertise of the technical people of the industry and the Department of Computer Science of the institute for mutually agreed to execution of joint ventures/activities.
8. Provide assistance/guidance for the project work of P.G. programmes and for research work of mutual interest.

It is understood that the details of joint activities/conditions for utilization of results achieved, arrangements for the specifics in respect of the above activities and other forms of cooperation will be handled on mutually agreeable terms for each specific case.

For Savya Software Solutions Pvt. Ltd

Prabhakar Edala DIRECTOR



Dr. A. Sudhakar  
PRINCIPAL  
R.V.R. & J.C. College of Engineering  
Chandramouliperam, Chowdavararam.  
GUNTUR - 522 019

INDUSTRY – INSTITUTION INTERACTION

MEMORANDUM OF UNDERSTANDING

Between

R.V.R. & J.C. College of Engineering, Guntur

And

Efftronics Systems Pvt. Ltd., Vijayawada

For Industry – Institute Collaboration


In accordance with mutual desire to promote co-operation between R.V.R & J.C. College of Engineering, Guntur (the institution) and M/s Efftronics Systems Pvt. Ltd., Vijayawada (the industry), the institution and the industry enter this formal statement of collaboration in the form of Memorandum of Understanding (MOU) for the purpose of technology interaction.

Both the institution and industry have found it mutually beneficial to explore cooperative activities for the following purposes:

1. Inplant training of Computer Science & Engineering Dept, students and faculty for a mutually convenient period at M/s Efftronics Systems Pvt. Ltd., Vijayawada. The number of students / faculty / staff will be decided on an year to year basis.
2. Collaboration in industry / institution oriented activities between the industry and the Computer Science & Engineering Department of the institution.
3. Two-way transfer of technology information and knowledge through collaborative programmes, like Guest lectures, seminars, symposia, and other interactive programmes.
4. Exchange of visits of technical people of industry to institute and vice-versa.
5. Provide free access to knowledge resources of the institute to industry and vice-versa.
6. Pool up the knowledge and expertise of the technical people of the industry and the Computer Science & Engineering Dept. of the institute for mutually agreed execution of joint activities.
7. Provide assistance/guidance for the project work of U.G. / P.G. programmes and for research work of mutual interest.
8. The MOU is valid from the date 1<sup>st</sup> Mar,2013 to 2<sup>nd</sup> Jan,2016.

It is understood that the details of joint activities / conditions for utilization of results achieved, arrangements for the specifics in respect of above activities and other forms of cooperation will be handled on mutually agreeable terms for each specific case.

  
Managing Director  
Efftronics Systems Pvt. Ltd.,  


  
PRINCIPAL  
R.V.R. & J.C. College of Engineering  
Guntur  
PRINCIPAL  
R.V.R. & J.C. College of Engineering  
Chandramouli Prasad, Chowdary  
Developers, Embedded Systems, Software

Mfrs: Networking Data Loggers and LED Displays



## INDUSTRY – INSTITUTION INTERACTION

Memorandum of Understanding Dated 13<sup>th</sup> Dec 2011  
between  
R.V.R. & J.C. College of Engineering, Guntur  
AND  
Zeta Interactive Systems India PVT LTD, Hyderabad  
for Industry-Institute Collaboration

In accordance with the mutual desire to promote cooperation between R.V.R. & J.C. College of Engineering, Guntur and M/s. Zeta Interactive Systems India PVT Limited, Hyderabad, the institution and the industry enter into this formal statement of collaboration in the form of Memorandum of Understanding (MoU) for the purpose of technology interaction and in building technical knowledge pool and also in developing the skilled human resources in the area of technology to meet the growing demand in information technology sector and for the betterment of the society at large.

Both the institution and the industry desire to explore cooperative activities for the following purposes.

1. At the option of industry and at the cost and expenses of institution, in-plant training of Computer Science Department students and faculty for a mutually convenient period at M/s. Zeta Interactive Systems India PVT Limited the number of students/faculty/staff will be decided on an year to year basis.
2. Cooperation in industry/institution oriented activities between the industry and the Computer Science Department of the institution.
3. Two-way transfer of technology information and knowledge through collaborative programmes, like Guest Lectures, Seminars, Symposia and other interactive programmes.
4. Exchange of visits of technical people of the industry to institute and vice-versa, at the cost and expenses of the respective party herein.
5. Provide free access to knowledge resources of the institute to the industry and vice-versa at the sole discretion of Industry subject to its Information security policies and procedures.
6. Provide free access to laboratory and testing facilities available at the Industry at the option of Industry and subject to information security policies and procedures of industry or at the Department of the institute to the industry and vice-versa.


7. Pool up the knowledge and expertise of the technical people of the industry and the Department of Computer Science of the institute for mutually agreed subject areas subject to execution of joint ventures/activities at the option of industry.
8. Provide guidance for the project work of P.G. programmes and for research work of mutual interest at the option of Industry.

It is understood that the details of joint activities/conditions for utilization of results achieved, arrangements for the specifics in respect of the above activities and other forms of cooperation will be handled on mutually agreeable terms for each specific case on need basis.


The MoU is valid for a period of One(1) year from the date of signing. And may be terminated at the option of Industry for any reason at anytime before the expiry of the term of this MoU. This MoU does not obligate Industry with any commitment and financial obligation on its part in effecting this MoU.

Institution shall not use the Industry name or refer to Industry, or to this MoU, directly or indirectly in any media release, public announcement or public disclosure relating to this MoU or their subject matter, including in any promotional or marketing materials, customer lists, referral lists or business presentations.

This MoU is not intended to create a relationship such as a partnership, joint venture, agency, or employment relationship. Neither party may act in a manner, which expresses or implies a relationship other than that of independent party nor bind the other party.

  
Trivikram S Potluri  
Sr. Manager – HR  
Zeta Interactive Systems India Pvt. Ltd



  
PRINCIPAL  
R.V.R. & J.C. College of Engineering  
**PRINCIPAL**  
R.V.R. & J.C. College of Engineering  
Chandramoulipuram, Chowdavaram  
GUNTUR - 522 019



## INDUSTRY – INSTITUTION INTERACTION

Memorandum of Understanding Dated 24<sup>th</sup> Nov 2011

Between

R.V.R. & J.C. College of Engineering, Guntur

AND

Anblicks Software Solutions, Madhapur, Hyderabad

For Industry-Institute Collaboration

In accordance with the mutual desire to promote cooperation between R.V.R. & J.C. College of Engineering, Guntur (the institution) and M/s. Anblicks Software Solutions, Hyderabad (the industry), the institution and the industry enter into this formal statement of collaboration in the form of Memorandum of Understanding (MoU) for the purpose of technology interaction and in building technical knowledge pool and also in developing the skilled human resources in the area of technology to meet the growing demand in information technology sector and for the betterment of the society at large.

Both the institution and the industry desire to explore cooperative activities for the following purposes.

1. At the option of industry and at the cost and expenses of institution, in-plant training of Computer Science Department students and faculty for a mutually convenient period at M/s. Anblicks Software Solutions the number of students/faculty/staff will be decided on a year to year basis.
2. Cooperation in industry/institution oriented activities between the industry and the Computer Science Department of the institution.
3. Two-way transfer of technology information and knowledge through collaborative programmes, like Guest Lectures, Seminars, Symposia and other interactive programmes.
4. Exchange of visits of technical people of the industry to institute and vice-versa, at the cost and expenses of the respective party herein.
5. Provide free access to knowledge resources of the institute to the industry and vice-versa at the sole discretion of Industry subject to its Information security policies and procedures.
6. Provide free access to laboratory and testing facilities available at the Industry at the option of Industry and subject to information security policies and procedures of industry or at the Department of the institute to the industry and vice-versa.
7. Pool up the knowledge and expertise of the technical people of the industry and the Department of Computer Science of the institute for mutually agreed subject areas subject to execution of joint ventures/activities at the option of industry.
8. Provide guidance for the project work of P.G. programmes and for research work of mutual interest at the option of Industry.

It is understood that the details of joint activities/conditions for utilization of results achieved, arrangements for the specifics in respect of the above activities and other forms of cooperation will be handled on mutually agreeable terms for each specific case on need basis.

The MoU is valid for a period of One (1) year from the date of signing. And may be terminated at the option of Industry for any reason at any time before the expiry of the term of this MoU. This MoU does not obligate Industry with any commitment and financial obligation on its part in effecting this MoU.

Institution shall not use the Industry name or refer to Industry, or to this MoU, directly or Indirectly in any media release, public announcement or public disclosure relating to this MoU or their subject matter, including in any promotional or marketing materials, customer lists, referral lists or business presentations.

This MoU is not intended to create a relationship such as a partnership, joint venture, agency, or employment relationship. Neither party may act in a manner, which expresses or implies a relationship other than that of independent party nor bind the other party.

For ANBLICK SOLUTIONS PRIVATE LIMITED



(.....)  
MANAGING DIRECTOR **Authorised Signatories**  
M/s Anblicks Software Solutions



PRINCIPAL

R.V.R. & J.C. College of Engineering

**PRINCIPAL**  
R.V.R. & J.C. College of Engineering  
Chandramoulipuram, Chowdavaram,  
GUNTUR - 522 019



24<sup>th</sup> May , 2005

Dr. B. Raghavendra Babu  
RVR & JC College of Engineering  
Chandramoulipuram  
Chowdavaram  
Guntur - 522019  
Tel: 0863-2288254

Dear Dr. Raghavendra,

This has reference to our visit to your campus in connection with the accreditation of institutes. Firstly, we would like to express our sincere thanks for having extended to us warm hospitality during the visit.

We would like to inform you that based on our interactions during the visit, your institute has been accredited by us at the level 'C'.

We sincerely look forward to a fruitful association with your institute and earnestly hope to strengthen our existing bonds in the years to come that will prove to be mutually rewarding.

Thanking you.

Yours truly,

For **TATA CONSULTANCY SERVICES LIMITED**

*Submitted  
Dhruv*

*Level A: National Institutes.  
B: Universities.  
C: other Colleges.*

*JPR*  
*DP*  
D P Nambiar

Head - HR Sourcing - India

*Submitted  
CAG  
8/6*

**TATA CONSULTANCY SERVICES**

Tata Consultancy Services Ltd

Gateway Park Akruiti Business Port Road No 13 MIDC Andheri East Mumbai 400 093 India  
Tel 91 22 5550 5910 Fax 91 22 5550 6850 e-mail corporate.office@tcs.com website www.tcs.com  
Registered Office Bombay House 24 Homi Mody Street Mumbai 400 001



HOD CSF  
R

18<sup>TH</sup> OCTOBER, 2007

To  
THE PRINCIPAL  
RVR & JC COLLEGE OF ENGINEERING  
CHANDRAMOULIPURAM, CHOWDAVARAM, GUNTUR-522019

R

File  
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Dear Sir,

Sub: Associating with M/s. RVR & JC COLLEGE OF ENGINEERING for enrolment of students in Central Michigan University - USA - reg.

Ref: Memorandum of Understanding (MOU) reached between Andhra Pradesh Productivity Council, Hyderabad and Central Michigan University, USA

\*\*\*

I am glad to inform you that Andhra Pradesh Productivity Council-Hyderabad and Central Michigan University-USA has entered into an Agreement to establish official Information Centre to facilitate enrolment of aspiring Indian students in Central Michigan University, USA.

Andhra Pradesh Productivity Council is an autonomous tripartite non-profit making body established by the Government of Andhra Pradesh in the year 1958. The Council renders services towards promoting and propagating productivity, efficiency and effectiveness in all spheres of life. A Governing Body comprising of nominees from Government and representatives from Employers, Employees, Institutions / Professional bodies and Individuals of eminence under the Presidentship of Hon'ble Minister for Major Industries, Govt. of A.P. Based on its performance, APPC was adjudged as the Best Productivity Council in India.

1 of 3

Andhra Pradesh Productivity Council has been organizing a number of Career development courses, Employee Development Programmes, Productivity enhancement studies, Institutional building for achieving human Excellency and Research and Development for enhancing productivity and managerial efficiency.

The onset of globalization demands competencies at par with the global standards. This requires quality education to leverage the benefits of globalization to the student community. In this context, Andhra Pradesh Productivity Council in its Endeavour to extend the outreach of programmes to student community has entered into an agreement with CMU to establish an official Information centre at Hyderabad for providing necessary guidance and support to the students.

Central Michigan University (CMU), USA is the **4<sup>th</sup> largest** University in Michigan offering more than 200 academic programs in various fields with an enrolment of **27,452** students. CMU offers academic programs in the field of Art, Business, Communication, Education, Engineering, Health, Human and Social Services, Humanities, Music, Science and Technology. CMU—offers a variety of graduate, under-graduate and doctoral degree.

CMU is located at Mt.Pleasant, 70 miles North of Lansing, the state capital of Michigan and about 150 miles North West city of Detroit. Mt.Pleasant is an excellent location at the centre of Michigan lower peninsula which provides access to shopping malls and cultural activities found in the state's larger metropolitan areas as well as the many outdoor activities made available by Michigan's lakes, ski resorts and wilderness areas for which Michigan is famous.

The Central Michigan University Information Centre (CMUIC), Hyderabad is established with the objective of spreading the awareness about CMU's programs and facilitates qualified students for admission into appropriate undergraduate and graduate programs of CMU. The services provided by CMU Information centre are



CENTRAL MICHIGAN  
UNIVERSITY (USA)

Continuation sheet ....

## Information Center – Hyderabad, India.

- ❖ Opportunity Guidance
- ❖ Conduct personal counseling and mentoring for selection of appropriate courses relevant to their academic profile and future career prospectus
- ❖ Guide the prospective students to comply admission procedure and other US immigration services regulations
- ❖ Provide information about various financial assistance and other scholarships for the eligible students
- ❖ Sensitize the students acquiring compatibility in multi-cultural environment

We are sure that your students will stand to benefit tremendously by availing the above facilities offered by Central Michigan University Information Centre (CMUIC).

For further details, please contact

CENTRAL MICHIGAN UNIVERSITY INFORMATION CENTRE  
PLOT NO.87, ROAD NO.2, BANJARA HILLS  
HYDERABAD – 500 033  
Tel: 040-23540289 / 23544622 / & 23545102  
Tel fax: 040-23542827  
Mail Id : cmuappc\_india@yahoo.co.in

Thanking you,

Yours sincerely,

*A.L.N. Prasad*  
*18/10/07*  
(A.L.N.PRASAD)  
ADMINISTRATOR  
Mobile No.9849184497

**MEMORANDUM OF UNDERSTANDING**

**BETWEEN**

**RENAISSANCE SOFTLABS (P) LTD  
AND  
RVR & JC COLLEGE OF ENGINEERING**

**PREAMBLE**

**RENAISSANCE SOFTLABS (P) LTD**

Renaissance Softlabs (P) Ltd is a global technology company with proven expertise in software development, Consulting and Mentoring for global enterprises. Renaissance is started by a group of seasoned and accomplished IT professionals with a rich blend of complementing expertise essential to make it a successful venture.

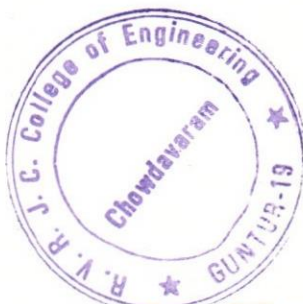
Renaissance Softlabs (P) Ltd has taken several initiatives as part of IDEALABS – The Incubation Programme – a pioneering initiative to bring the Industry, the Academic institutes and students on one common platform. The Renaissance initiative is a form of collaboration that is far reaching and represents a very substantial transformation, a true convergence of the industry and institutes, a convergence of their vision, mission their objectives – in short a joint alliance of a committed team from both Industry and the Institute.

**RVR & JC COLLEGE OF ENGINEERING**

Established in the year 1989, affiliated to Nagarjuna University, the college is situated at Chowdawaram, Guntur. The college is a leading college of Engineering with an objective of providing quality education.

This MOU is between Renaissance Softlabs (P) Ltd., hereinafter called as **Renaissance** and RVR & JC College, hereinafter be called as **RVR&JC** with a primary objective of "Industry – Educational Institutional Interface" on continuing basis for mutual cooperation and benefit for achieving a harmonious blend of strong points from both sides.

This MOU covers the following functions paving way for the institute-industry link.



Regd. Office : Renaissance Softlabs (P) Ltd.

**Following are the areas where we propose to work together to achieve the objectives:**

### 1.1 IDEALABS – THE INCUBATION PROGRAMME

Renaissance, the pioneers in conceptualizing a unique incubation program aimed at bridging the gap between Industry and Academics by building Industry Ready Engineering Workforce, would like to work in collaboration with RVR&JC to further benefit the Final year Engineering students and act as a stepping stone for their bright careers.

The Programme includes **PROJECT INTERNSHIP** which fulfils the academic requirement of Final year Engineering students of B.Tech.

Joint monitoring will be done for the regular development of the students' projects at Renaissance from time to time by Internal Guide as mutually agreed by both the parties.

### 1.2 ADJUNCT COURSES

a)The foundation laid down in the academic curriculum has to be complemented by certain application oriented programs which can impart further practical understanding. Based on the feedback from leading Academicians and Industry leaders, Renaissance has modelled certain long term programs to be embedded and run parallel to the existing curriculum of the Engineering students. The objective of these **ADJUNCTCOURSES** is to provide the students an opportunity to learn and practice the most updated technologies relevant from Industry point of view. Each of these course curriculums have been modelled on international standards with certification and Assessment by Industry Mentors.

b)The **ADJUNCT COURSES** to be run in high-end areas like VLSI, Embedded systems, Mobile communications, Telecom protocol stacks and web services, Operating systems, security, etc, shall be concluded with **MINI PROJECTS** to further make the student hands-on with the topic.

c)The requisite **COURSEWARE** and **PARTICIPATION CERTIFICATE** on the proposed courses (covering both theory and Practical) will be made available to the students by Renaissance.

d)The fee structure will be decided on course- to -course basis.

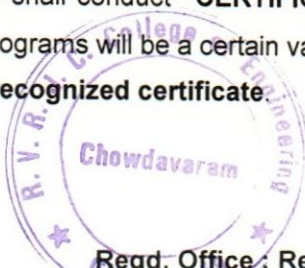
e) A revenue share model will be worked out in association with the RVR&JC based on the course.

f)The certification will be done jointly by Renaissance and RVR&JC.

### 1.3 CERTIFICATE PROGRAMS

a) **Renaissance** shall conduct "**CERTIFICATE PROGRAM**" to be offered in association with the RVR&JC. The certificate programs will be a certain value addition to the students as they will be eligible for an **internationally recognized certificate**.

*P. S. Kumar*



**Regd. Office : Renaissance Softlabs (P) Ltd.**



b) The following certificate programs are proposed in the first phase:

- **Certified Linux Engineer (CLE)**
- **SUSE certified Linux Professional (SCLP)**
- **Certified Novell Administrator (CNA)**
- **Certified Novell Engineer (CNE)**
- **Certified Telecom Engineer (CTE)**
- **Certified Mobile Engineer (CME)**
- **J2EE**
- **.NET**
- **Quality Assurance**

c) The requisite **COURSEWARE** and **PARTICIPATION CERTIFICATE** on the proposed courses (covering both the theory and the practical) will be made available to the students.

d) The fee structure will be decided on course- to -course basis.

e) Classes will be conducted beyond normal college hours on working days and full time during vacation.

f) The certification will be done by the respective International Companies.

#### 1.4 COMMUNICATION SKILLS & PERSONALITY DEVELOPMENT

Renaissance will work with college to impart **PERSONALITY DEVELOPMENT** and **COMMUNICATION SKILLS** for the students of the college. Renaissance has specialists in assessing/imparting and improving the personality development for professionals.

#### 1.5 TECHNOLOGY TRANSFER FORUMS

a) Renaissance intends to organize **Technology Seminars** and **Workshops** under the "**TECHNOLOGY TRANSFER FORUM**", on a regular basis in association with the college to provide student community latest happenings in the IT world.

b) The **TECHNOLOGY TRANSFER FORUM** will be run in association with CS/IT department of the college.

c) The cost incurred (if any) for conducting such forums will be borne by RVR&JC.

#### 1.6 GUEST FACULTIES

a) Renaissance, In association with RVR&JC, shall arrange for seminars/Guest lectures from Industry professionals/HR/Placement Agencies/Technology vendors to interface the students with Global industry trends.

b) The cost incurred (if any including Travel / accommodation etc.) for conducting such seminars will be borne by RVR&JC.



Regd. Office : Renaissance Softlabs (P) Ltd.

#401, Jade Arcade, Paradise Circle, Secunderabad - 500 003. A.P. India

Tel : 66320014/24, Cell : 98484 48538. E-mail : info@renintech.com

Visit us at www.renintech.com

### 1.7 FACULTY TRAINING

- a) **Renaissance** would provide necessary training as an ongoing process on varied Leading edge Technologies and other relevant areas to the faculties /Lecturers /Professors of the College and affiliated campuses. Senior trainers with vast Industry experience will conduct the training.
- b) Renaissance will charge for such training per participant.
- c) RVR&JC will bear the expenses of their participants' Travel, Lodging and Boarding expenses during training period.

### 1.8 INTELLECTUAL PROPERTY DEVELOPMENT

- a) **Renaissance** may time to time assign research and product development in collaboration with college to create **Intellectual Property**. A joint team comprising members of Renaissance and **RVR&JC** shall work in collaboration to accomplish the goals of the projects.

### 1.9 CENTER OF EXCELLENCE

- a) Renaissance proposes to setup "**CENTER OF EXCELLENCE**" - a state of art Lab at RVR&JC campus to showcase full range of Solutions from Operating System to Network Management services, security & network audit services, integration tools, Web Services & Linux services, Telecom protocol stacks and Mobile applications.

The following labs are proposed to be set up in collaboration with the College:

- **Novell ONENET Lab**
- **Linux Lab**
- **Telecom Protocols Lab**
- **Mobile Applications Lab**

- b) This will give a wider knowledge on the Operating System front to the IT students and will also get an opportunity to learn and have hands on practice on various services - Open Source Technologies like Linux, Integration Services based on XML, application development on J2EE platform etc offered on NetWare 6.5, cutting edge technologies like Telecom Protocol stacks and mobile applications.

- c) Renaissance assures committed support to properly run, maintain the systems and train the people who are responsible to manage it. All the requisite software, related to Novell, to setup the Labs can be procured at a **SPECIAL EDUCATION PRICE UNDER NOVELL EDUCATION GRANT PROGRAM.**

- d) The cost and other modalities will be worked out with RVR&JC and finalized after consultation with college departments.

### 1.10 ACADEMIC CONSULTANTS

- a) Renaissance welcomes Academic consultation from RVR&JC in areas of mutual agreement.

The college faculties are invited to extend their consultation to regular development work at Renaissance.

Regd. Office : Renaissance Softlabs (P) Ltd.

#401, Jade Arcade, Paradise Circle, Secunderabad - 500 003. A.P. India  
Tel : 86320014/24, Cell : 98484 48538. E-mail : info@renintech.com  
Visit us at www.renintech.com



*P. S. S. S.*

# RENAISSANCE SOFTLABS (P) LTD.

- b) The consultation fee for participating RVR&JC experts will be discussed and finalized after consultation.

## 1.11 PARTICIPATION OF RENAISSANCE TEAM IN RVR& JC BOARD OF STUDIES DEVELOPMENT MEETINGS

- a) Renaissance will extend necessary expertise and Industry information to RVR&JC in further development of the students and necessary up-gradation of lab equipment and computer centres etc.

## 1.12 PLACEMENT ASSISTANCE

- a) Renaissance Softlabs (P) Ltd shall jointly work with the RVR&JC to place the students successfully into relevant industry after the completion of their Engineering Degree. Renaissance broad based industry network will be utilized to maximise the placements for the students. Renaissance will work with RVR&JC to get **companies on campus for recruitment.**

Both parties (Renaissance and RVR&JC) will implement the above functions effectively and both parties will review the functioning of MOU every three months.

## VALIDITY

The agreement is valid for a period of Two years with effect from the date of signing of the agreement and may be renewed after that period, incorporating mutually agreeable modifications, if any thereafter.

The agreement cannot be withdrawn in the middle of the course, currently in progress. However, either party may withdraw from the agreement by giving a written notice of three months in advance, subject to fulfill of prior obligations otherwise surviving.

## FORCE MAJEURE

Neither party shall be liable for nonperformance either in whole or in part of this agreement due to reasons unforeseen and beyond its control. These reasons shall include and be limited to strikes, lockouts, nationalization, acts of God, war and fire. In that event, the other party will be notified immediately in writing detailing full facts of the case and both parties will undertake to arrive at mutually satisfactory solutions to overcome the difficulties arising out of these circumstances.

## NON-DISCLOSURE

Except in relation to information that is already in the public domain or required by law, or necessary for the performance of its obligations under this MOU and is accordingly disclosed to its respective officers, employees, representatives or agents each Party must not, without the written consent of the other party, directly or indirectly disclose to any other person, use or permit to be disclosed for any purpose other than that contemplated by this MOU, any information that is acquired by it about the other parties affairs under this MOU, or as a consequence of the parties collaboration and must keep all such information strictly confidential and ensure that its officers, employees, representatives and agents keep any such information confidential.

## ARBITRATION

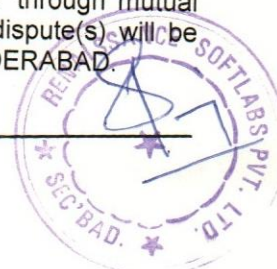
Renaissance and RVR&JC shall settle any dispute arising out of any clause of this AGREEMENT through mutual consultations between Renaissance and RVR&JC. In case a settlement is not arrived at such dispute(s) will be subjected to provisions of Arbitration & Conciliation Act, 1996. The venue of arbitration shall be in HYDERABAD.

Regd. Office : Renaissance Softlabs (P) Ltd.

#401, Jade Arcade, Paradise Circle, Secunderabad - 500 003. A.P. India

Tel : 66320014/24, Cell : 98484 48538. E-mail : info@renintech.com

Visit us at www.renintech.com



*P. K. S. M.*

**RENAISSANCE  
SOFTLABS (P) LTD.**

The memorandum of understanding (MOU) is made on this 6<sup>th</sup> day of November 2006, at Hyderabad.


For Renaissance Softlabs (P) Ltd:

Pankaj Dhanu  
Executive Director



For RVR&JC :

P. Hanumanth



Regd. Office : Renaissance Softlabs (P) Ltd.

#401, Jade Arcade, Paradise Circle, Secunderabad - 500 003. A.P. India  
Tel : 66320014/24, Cell : 98484 48538. E-mail : info@renintech.com  
Visit us at www.renintech.com

12-2-834/1, Sriram Nagar Colony,  
Mehdipatnam, Hyderabad - 500 028.

## INDUSTRY - INSTITUTION INTERACTION

Date : 01/05/2007

Memorandum of Understanding between  
R.V.R. & J.C. College of Engineering, Guntur  
AND  
Honing Solutions Private Limited  
Hyderabad

for Industry-Institute Collaboration

In accordance with the mutual desire to promote cooperation between R.V.R. & J.C. College of Engineering, Guntur (the institution) and M/s Honing Solutions Private Limited, (the industry), the institution and the industry enter into this formal statement of collaboration in the form of Memorandum of Understanding (MoU) for the purpose of technology interaction.

Both the institution and the industry have found it mutually beneficial to explore cooperative activities for the following purposes.

1. Implant training of Information Technology Dept., students and faculty for a mutually convenient period at M/s Honing Solutions Private Limited, the number of students/faculty/staff will be decided on an year to year basis.
2. Collaboration in industry/institution oriented activities between the industry and the Information Technology Department of the institution.
3. Two-way transfer of technology information and knowledge through collaborative programmes, like Guest Lectures, Seminars, Symposia and other interactive programmes.
4. Exchange of visits of technical people of the industry to institute and vice-versa.
5. Provide free access to knowledge resources of the institute to the industry and vice-versa.
6. Provide free access to laboratory and testing facilities available at the industry or at the Department of the institute to the industry and vice-versa.
7. Pool up the knowledge and expertise of the technical people of the industry and the Department of Computer Science and Engineering of the institute for mutually agreed to execution of joint ventures/activities.
8. Provide assistance/guidance for the project work of P.G. programmes and for research work of mutual interest.

It is understood that the details of joint activities/conditions for utilization of results achieved, arrangements for the specifics in respect of the above activities and other forms of cooperation will be handled on mutually agreeable terms for each specific case.

*K. Kalpana*  
(K. Kalpana)  
MANAGING DIRECTOR  
M/s Honing Solutions Private Limited



*P. S. Kavanna W*  
PRINCIPAL  
R.V.R. & J.C. College of Engineering  
PRINCIPAL  
R.V.R. & J.C. College of Engineering  
Chandramoulipuram, Chowdavaram,  
GUNTUR - 522 019



## INDUSTRY – INSTITUTION INTERACTION

Memorandum of Understanding Dated 01 Jun 2007  
between  
R.V.R. & J.C. College of Engineering, Guntur  
AND

Tata Consultancy Services Limited, No:1, Software Units Layout, Madhapur, Hyderabad-81  
for Industry-Institute Collaboration

In accordance with the mutual desire to promote cooperation between R.V.R. & J.C. College of Engineering, Guntur (the institution) and M/s Tata Consultancy Services Limited, Hyderabad (the industry), the institution and the industry enter into this formal statement of cooperation in the form of Memorandum of Understanding (MoU) for the purpose of technology interaction and in building technical knowledge pool and also in developing the skilled human resources in the area of technology to meet the growing demand in Information Technology sector and for the betterment of the society at large.

Both the institution and the industry desire to explore cooperative activities for the following purposes.

1. At the option of Industry and at the cost and expenses of institution, In-plant training of Computer Science Department students and faculty for a mutually convenient period at M/s Tata Consultancy Services the number of students/faculty/staff will be decided on an year to year basis.
2. Co-operation in industry/institution oriented activities between the industry and the Computer Science Department of the institution for academic purposes.
3. Two-way transfer of technology information and knowledge through collaborative programmes, like Guest Lectures, Seminars, Symposia and other interactive programmes .
4. Exchange of visits of technical people of the industry to institute and vice-versa, at the cost and expenses of the respective party herein.
5. Provide free access to knowledge resources of the institute to the industry and vice-versa at the sole discretion of Industry subject to its Information security policies and procedures .
6. Provide free access to laboratory and testing facilities available at the industry at the option of Industry and subject to information security policies and procedures of industry or at the Department of the institute to the industry and vice-versa.
7. Pool up the knowledge and expertise of the technical people of the industry and the Department of Computer Science of the institute on mutually agreed subject areas subject to execution of joint ventures/activities at the option of Industry.
8. Provide guidance for the project work of P.G. programmes and for research work of mutual interest at the option of Industry.

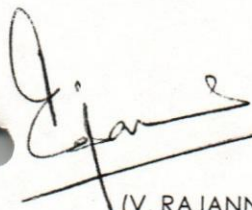
It is understood that the details of joint activities/conditions for utilization of results achieved, arrangements for the specifics in respect of the above activities and other forms of cooperation will be handled on mutually agreeable terms for each specific case on need basis.



This MoU is valid for a period of One(1) yr from the date of signing. And may be terminated at the option of Industry for any reason at anytime before the expiry of the term of this MoU. This MoU does not obligate Industry with any commitment and financial obligation on its part in effecting this MoU.

Institution shall not use the Industry name or refer to Industry, or to this MoU, directly or indirectly in any media release, public announcement or public disclosure relating to this MoU or their subject matter, including in any promotional or marketing materials, customer lists, referral lists or business presentations .

This MoU is not intended to create a relationship such as a partnership, joint venture, agency, or employment relationship. Neither party may act in a manner, which expresses or implies a relationship other than that of independent party nor bind the other party.



(V. RAJANNA)  
General Manager  
M/s Tata Consultancy Services Limited,  
Hyderabad  
Dt.\_01 Jun 2007



( B. RAVEENDRA BABU )  
VICE-PRINCIPAL  
R.V.R. & J.C. College of Engineering  
Guntur  
Dt.01 Jun 2007





Triniti Advanced Software Labs Pvt. Ltd.  
1st Floor, Ashoka My Home Chambers  
1-8-301 to 303, S. P. Road  
Hyderabad, 500 003  
T: (91) 40 27893939  
F: (91) 40 27893937  
www.triniti.com

## INDUSTRY – INSTITUTION INTERACTION

**Memorandum of Understanding between  
R.V.R. & J.C. College of Engineering, Guntur  
AND  
Triniti Advanced Software Labs  
for Industry-Institute Collaboration**

In accordance with the mutual desire to promote cooperation between **R.V.R. & J.C. College of Engineering, Guntur** (the institution) and M/s **Triniti Advanced Software Labs** (the industry), the institution and the industry enter into this formal statement of collaboration in the form of Memorandum of Understanding (MoU) for the purpose of technology interaction.

Both the institution and the industry have found it mutually beneficial to explore cooperative activities for the following purposes.

1. Implant training of **Information Technology Dept.**, students and faculty for a mutually convenient period at M/s **Triniti Advanced Software Labs**. The number of students/faculty/staff will be decided on a year to year basis.
2. Collaboration in industry oriented activities between the industry and the **Information Technology Department** of the institution.
3. Two-way transfer of technology information and knowledge through collaborative programs, like Guest Lectures, Seminars, Symposia and other interactive programs.
4. Exchange of visits of technical people of the industry to institute and vice-versa.
5. Provide free access to knowledge resources of the institute to the industry and vice-versa.
6. Provide free access to laboratory and testing facilities available at the industry or at the Department of the institute to the industry and vice-versa.
7. Pool the knowledge and expertise of the technical people of the industry and the **Department of Information Technology** of the institute for mutually agreed to execution of joint ventures/activities.
8. Provide assistance/guidance for the project work of P.G. programs and for research work of mutual interest.

It is understood that the details of joint activities/conditions for utilization of results achieved, arrangements for the specifics in respect of the above activities and other forms of cooperation will be handled on mutually agreeable terms for each specific case.

Ananth Padmanabhan  
Director Operations  
M/s **Triniti Advanced Software Labs**



VICE PRINCIPAL  
R.V.R. & J.C. College of Engineering





Memorandum of Understanding between  
R.V.R. & J.C. College of Engineering, Guntur  
AND

Sierra Atlantic Software Services Limited  
for Industry-Institute Collaboration

In accordance with the mutual desire to promote cooperation between R.V.R. & J.C. College of Engineering, Guntur and M/s Sierra Atlantic Software Services Limited, the institution and the industry enter into this formal statement of collaboration in the form of Memorandum of Understanding (MoU) for the purpose of technology interaction.

Both the institution and the industry have found it mutually beneficial to explore cooperative activities for the following purposes.

1. Inplant training of Information Technology Dept., students and faculty for a mutually convenient period at M/s Sierra Atlantic Software Services Limited the number of students/faculty/staff will be decided on an year-to-year basis.
2. Collaboration in industry/institution oriented activities between the industry and the Information Technology Department of the institution.
3. Two-way transfer of technology information and knowledge through collaborative programmes, like Guest Lectures, Seminars, Symposia and other interactive programmes.
4. Exchange of visits of technical people of the industry to institute and vice-versa.
5. Provide free access to knowledge resources of the institute to the industry and vice-versa.
6. Provide free access to laboratory and testing facilities available at the industry or at the Department of the institute to the industry and vice-versa.
7. Pool up the knowledge and expertise of the technical people of the industry and the Department of Information Technology of the institute for mutually agreed to execution of joint ventures/activities.
8. Provide assistance/guidance for the project work of P.G. programmes and for research work of mutual interest.

It is understood that the details of joint activities/conditions for utilization of results achieved, arrangements for the specifics in respect of the above activities and other forms of cooperation will be handled on mutually agreeable terms for each specific case.



(Dr D Sravan Kumar)  
Associate Director – HR & Training  
M/s Sierra Atlantic Software Services Limited



VICE PRINCIPAL  
R.V.R. & J.C. College of Engineering

## INDUSTRY – INSTITUTION INTERACTION



Memorandum of Understanding between  
R.V.R. & J.C. College of Engineering, Guntur  
AND

M/s.Bridle Information and Technology Solutions Pvt.Ltd.  
for Industry-Institute Collaboration

In accordance with the mutual desire to promote cooperation between R.V.R. & J.C. College of Engineering, Guntur (the institution) and M/s.Bridle Information and Technology Solutions Pvt.Ltd. (the industry), the institution and the industry enter into this formal statement of collaboration in the form of Memorandum of Understanding (MoU) for the purpose of technology interaction.

Both the institution and the industry have found it mutually beneficial to explore cooperative activities for the following purposes.

1. Inplant training of Information Technology Dept., students and faculty for a mutually convenient period at M/s.Bridle Information and Technology Solutions Pvt.Ltd the number of students/faculty/staff will be decided on an year to year basis.
2. Collaboration in industry/institution oriented activities between the industry and the Information Technology Department of the institution.
3. Two-way transfer of technology information and knowledge through collaborative programmes, like Guest Lectures, Seminars, Symposia and other interactive programmes.
4. Exchange of visits of technical people of the industry to institute and vice-versa.
5. Provide free access to knowledge resources of the institute to the industry and vice-versa.
6. Provide free access to laboratory and testing facilities available at the industry or at the Department of the institute to the industry and vice-versa.
7. Pool up the knowledge and expertise of the technical people of the industry and the Department of Information Technology of the institute for mutually agreed to execution of joint ventures/activities.
8. Provide assistance/guidance for the project work of P.G. programmes and for research work of mutual interest.

It is understood that the details of joint activities/conditions for utilization of results achieved, arrangements for the specifics in respect of the above activities and other forms of cooperation will be handled on mutually agreeable terms for each specific case.

(RAVINDRA VYTLA)

Vice President - Technology

M/s.Bridle Information and Technology Solutions Pvt.Ltd



(Dr.P.S.SANKARA RAO)

PRINCIPAL

R.V.R. & J.C. College of Engineering



**INDUSTRY – INSTITUTION INTERACTION**

**Memorandum of Understanding between  
R.V.R. & J.C. College of Engineering, Guntur  
AND  
Delta Technology and Management Services pvt Ltd  
for Industry-Institute Collaboration**

In accordance with the mutual desire to promote cooperation between R.V.R. & J.C. College of Engineering, Guntur (the institution) and M/s **Delta Technology and Management Services pvt Ltd** (the industry), the institution and the industry enter into this formal statement of collaboration in the form of Memorandum of Understanding (MoU) for the purpose of technology interaction.

Both the institution and the industry have found it mutually beneficial to explore cooperative activities for the following purposes.

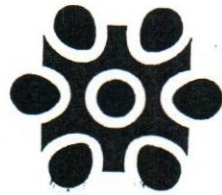
1. Inplant training of **Information Technology** Dept., students and faculty for a mutually convenient period at M/s **Delta Technology and Management Services pvt Ltd** the number of students/faculty/staff will be decided on an year to year basis.
2. Collaboration in industry/institution oriented activities between the industry and the **Information Technology** Department of the institution.
3. Two-way transfer of technology information and knowledge through collaborative programmes, like Guest Lectures, Seminars, Symposia and other interactive programmes.
4. Exchange of visits of technical people of the industry to institute and vice-versa.
5. Provide free access to knowledge resources of the institute to the industry and vice-versa.
6. Provide free access to laboratory and testing facilities available at the industry or at the Department of the institute to the industry and vice-versa.
7. Pool up the knowledge and expertise of the technical people of the industry and the Department of **Information Technology** of the institute for mutually agreed to execution of joint ventures/activities.
8. Provide assistance/guidance for the project work of P.G. programmes and for research work of mutual interest.

It is understood that the details of joint activities/conditions for utilization of results achieved, arrangements for the specifics in respect of the above activities and other forms of cooperation will be handled on mutually agreeable terms for each specific case.

  
**Ch. Narendranth**  
MANAGING DIRECTOR  
M/s **Delta Technology and  
Management Services pvt Ltd**

  
VICE PRINCIPAL  
R.V.R. & J.C. College of Engineering





**caprus IT**  
re-defining the IT culture...

## INDUSTRY – INSTITUTION INTERACTION

Memorandum of Understanding Dated 5<sup>th</sup> January 2011  
between  
R.V.R. & J.C. College of Engineering, Guntur  
AND

Caprus IT Private Limited, Hyderabad  
for Industry-Institute Collaboration

In accordance with the mutual desire to promote cooperation between R.V.R. & J.C. College of Engineering, Guntur (the institution) and M/s. Caprus IT Private Limited, Hyderabad and its divisions namely Zyksa (the industry), the institution and the industry enter into this formal statement of collaboration in the form of Memorandum of Understanding (MoU) for the purpose of technology interaction and in building technical knowledge pool and also in developing the skilled human resources in the area of technology to meet the growing demand in information technology sector and for the betterment of the society at large.

Both the institution and the industry desire to explore cooperative activities for the following purposes.

1. At the option of industry and at the cost and expenses of institution, in-plant training of Computer Science Department students and faculty for a mutually convenient period at M/s. Caprus IT Private Limited the number of students/faculty/staff will be decided on a year to year basis.
2. Cooperation in industry/institution oriented activities between the industry and the Computer Science Department of the institution.
3. Two-way transfer of technology information and knowledge through collaborative programs, like Guest Lectures, Seminars, Symposia and other interactive programs.
4. Exchange of visits of technical people of the industry to institute and vice-versa, at the cost and expenses of the respective party herein.
5. Provide free access to knowledge resources of the institute to the industry and vice-versa at the sole discretion of Industry subject to its Information security policies and procedures.
6. Provide free access to laboratory and testing facilities available at the Industry at the option of Industry and subject to information security policies and procedures of industry or at the Department of the institute to the industry and vice-versa.
7. Pool up the knowledge and expertise of the technical people of the industry and the Department of Computer Science of the institute for mutually agreed subject areas subject to execution of joint ventures/activities at the option of industry.
8. Provide guidance for the project work of P.G. programs and for research work of mutual interest at the option of Industry.

It is understood that the details of joint activities/conditions for utilization of results achieved, arrangements for the specifics in respect of the above activities and other forms of cooperation will be handled on mutually agreeable terms for each specific case on need basis.

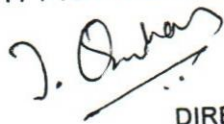
**Caprus IT Pvt. Ltd.**

The MoU is valid for a period of One(1) year from the date of signing. And may be terminated at the option of Industry for any reason at anytime before the expiry of the term of this MoU. This MoU does not obligate Industry with any commitment and financial obligation on its part in effecting this MoU.

Institution shall not use the Industry name or refer to Industry, or to this MoU, directly or Indirectly in any media release, public announcement or public disclosure relating to this MoU or their subject matter, including in any promotional or marketing materials, customer lists, referral lists or business presentations.

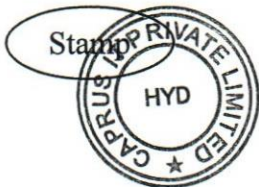
This MoU is not intended to create a relationship such as a partnership, joint venture, agency, or employment relationship. Neither party may act in a manner, which expresses or implies a relationship other than that of independent party nor bind the other party.

For CAPRUS IT PRIVATE LIMITED



DIRECTOR

(OMKAR TADEPALLI)  
MANAGING DIRECTOR  
M/s Caprus IT Private Limited



PRINCIPAL

R.V.R. & J.C. College of Engineering

PRINCIPAL

R.V.R. & J.C. College of Engineering  
Chandramoulipuram, Chowdavaram

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