

3.3.3 Number of functional MOUs with institutions of national, international importance, other universities, industries, corporate houses etc. (MHRD)					
Organisation with which MOU is signed	Name of the institution/ industry/ corporate house	Year of signing	Duration	Use the actual activities under each MOU year wise	Students/teachers participated under
Envision Innovation Ltd., Bangalore	KSRM College of Engineering	2017	3 years	Research projects	400
Regular Aerospace Solutions Pvt Ltd, Bangalore	KSRM College of Engineering	2017	3 years	Internships for B.Tech students, to do M.Tech Projects, and Research Projects	400
Sika Technologies Pvt Ltd, Bangalore	KSRM College of Engineering	2017	3 years	To do M.Tech projects, training for Faculty, Workshops	400
Dattatraya Pvt Ltd, Bangalore	KSRM College of Engineering	2017	3 years	To do B.Tech and M.Tech projects, research projects	400
Meltronics Pvt Ltd, Bangalore	KSRM College of Engineering	2017	3 years	To do B.Tech and M.Tech projects, research projects	400
Silicon Microsystems Pvt Ltd, Bangalore	KSRM College of Engineering	2018	3 years	To do workshops, seminars, To imparte MOU in Apat Engineering Lab, Central Govt scheme	400
WIT WIT Techsight Services, Hyderabad	KSRM College of Engineering	2018	3 years	Internships for B.Tech students, to do M.Tech Projects, and Research Projects	400
Cuddalore Spinning Mills Limited	KSRM College of Engineering	2018	3 years	Internships for B.Tech students, to do M.Tech Projects, and Research Projects	400
South Sea Electronics Ltd	KSRM College of Engineering	2018	3 years	Internships for B.Tech students, to do M.Tech Projects, and Research Projects	400
M/S. Mami Rubber Industries, Kadapa	KSRM College of Engineering	2018	3 years	Internships for B.Tech students, to do M.Tech Projects, and Research Projects	400
M/S. Amruth Agro Farms (P) Ltd., Proddatur	KSRM College of Engineering	2018	3 years	Internships for B.Tech students, to do M.Tech Projects, and Research Projects	400
M/S. Sri Vignawara Electricals Proddatur	KSRM College of Engineering	2018	3 years	Internships for B.Tech students, to do M.Tech Projects, and Research Projects	400

to the
Dut

M/s. Rajalaxmi Business Farming, KHBHBT	KSRM College of Engineering	2014-15 years	Internships for B.Tech students, to do M.Tech Projects, and Research Projects	400
M/s. Shree Enterprises, Kadapa	KSRM College of Engineering	2014-15 years	Internships for B.Tech students, to do M.Tech Projects, and Research Projects	400
M/s. B.R. Industries, Nicosada	KSRM College of Engineering	2015-16 years	Internships for B.Tech students, to do M.Tech Projects, and Research Projects	400
M/s. S.S. Industries, Kadapa	KSRM College of Engineering	2015-16 years	Internships for B.Tech students, to do M.Tech Projects, and Research Projects	400
M/s. B.R. Enterprises, Kadapa	KSRM College of Engineering	2015-16 years	Internships for B.Tech students, to do M.Tech Projects, and Research Projects	400
M/s. ECS Chemicals, Kadapa	KSRM College of Engineering	2015-16 years	Internships for B.Tech students, to do M.Tech Projects, and Research Projects	400
M/s. Nihil Computer Forms, Kadapa	KSRM College of Engineering	2015-16 years	Internships for B.Tech students, to do M.Tech Projects, and Research Projects	400
M/s. Nandi Profiles (P) Limited, Proddatur	KSRM College of Engineering	2015-16 years	Internships for B.Tech students, to do M.Tech Projects, and Research Projects	400
M/s. S.M.H.D. Paper Company, Kadapa	KSRM College of Engineering	2015-16 years	Internships for B.Tech students, to do M.Tech Projects, and Research Projects	400

3.7.2

3.7.2 Number of linkages with institutions/industries for internship, on-the-job training, project work, sharing of research facilities etc.

Title of the linkage	Name of the partnering institution/ industry /research lab with contact details	Year of commencement	Duration (In years)	Nature of linkage	Name of the participant
Research Projects	DataSed Initiative Lab	2017	3 years	Research projects	ME, EEE, CSE, ECE, Students
Internships	Pinaka Aerodynamics Solutions Pvt. Ltd. Bangalore	2017	3 years	Internships for B.Tech students, to do M.Tech Projects, and Research Projects	ME, EEE, CSE, ECE, Students
B.Tech projects, training for Faculty, Workshops	SN Technologies Pvt. Ltd. Bangalore	2017	3 years	To do B.Tech projects, training for Faculty, Workshops	ME, EEE, CSE, ECE, Students
B.Tech and M.Tech projects, Workshop projects	DataSed Pvt. Ltd. Bangalore	2017	3 years	To do B.Tech and M.Tech projects, research projects	ME, EEE, CSE, ECE, Students
To do B.Tech and M.Tech projects, research projects	Multiselles Pvt. Ltd. Bangalore	2017	3 years	To do B.Tech and M.Tech projects, research projects	ME, EEE, CSE, ECE, Students
Workshops, seminars, Tripartite MoU in ATC, Tooling Lab Central Govt scheme	Sudon Microsystems Pvt. Ltd. Bangalore	2016	3 years	To do workshops, seminars, Tripartite MoU in ATC Tooling Lab Central Govt scheme	ME, EEE, CSE, ECE, Students
Internships for B.Tech students, to do M.Tech Projects, and Research Projects	Win Well Ventilation Services Hyderabad	2018	3 years	Internships for B.Tech students, to do M.Tech Projects, and Research Projects	ME, EEE, CSE, ECE, Students

Internships for B.Tech students, to do M.Tech Projects, and Research Projects	Cuddegey Spinning Mills Limited	2013	3 years	Internships for B.Tech students, to do M.Tech Projects, and Research Projects	ME, EEE, CSE, ECE, Students
Internships	Shirdi Sall Electronics Ltd	2013	3 years	Internships for B.Tech students, to do M.Tech Projects, and Research Projects	ME, EEE, CSE, ECE, Students
Internships for B.Tech students, to do M.Tech Projects, and Research Projects	M/s. Mani Rubber Industries, Kadapa	2013	3 years	Internships for B.Tech students, to do M.Tech Projects, and Research Projects	ME, EEE, CSE, ECE, Students
Internships	M/s. Amruth Agro Farms (P) Ltd. Proddatur	2013	3 years	Internships for B.Tech students, to do M.Tech Projects, and Research Projects	ME, EEE, CSE, ECE, Students
Internships	M/s. Srinivaswara Electronics, Proddatur	2013	3 years	Internships for B.Tech students, to do M.Tech Projects, and Research Projects	ME, EEE, CSE, ECE, Students
Internships, Research Projects	M/s. Rayalaseema Business Farms, Kadapa	2014	3 years	Internships for B.Tech students, to do M.Tech Projects, and Research Projects	ME, EEE, CSE, ECE, Students
Internships, M.Tech Projects, and Research Projects	M/s. Lahari Enterprises, Kadapa	2014	3 years	Internships for B.Tech students, to do M.Tech Projects, and Research Projects	ME, EEE, CSE, ECE, Students

Internships, M.Tech Projects, and Research Projects	M/S. R.R. Industries, Kadapa	2015-3 years	Internships for B.Tech students to do M.Tech Projects, and Research Projects	ME, EEE, CSE, ECE, Students
Internships, M.Tech Projects, and Research Projects	M/S. S.S. Industries, Kadapa	2015-3 years	Internships for B.Tech students to do M.Tech Projects, and Research Projects	ME, EEE, CSE, ECE, Students
Internships, M.Tech Projects, and Research Projects	M/S. R.R. Electronics, Kadapa	2015-3 years	Internships for B.Tech students to do M.Tech Projects, and Research Projects	ME, EEE, CSE, ECE, Students
Internships, M.Tech Projects, and Research Projects	M/S. ACS Chemicals, Kadapa	2015-3 years	Internships for B.Tech students to do M.Tech Projects, and Research Projects	ME, EEE, CSE, ECE, Students
Internships, M.Tech Projects, and Research Projects	M/S. Nihal Computer Systems, Kadapa	2015-3 years	Internships for B.Tech students to do M.Tech Projects, and Research Projects	ME, EEE, CSE, ECE, Students
Internships, M.Tech Projects, and Research Projects	M/S. Nandha Profiles (P) Limited, Kadapa	2015-3 years	Internships for B.Tech students to do M.Tech Projects, and Research Projects	ME, EEE, CSE, ECE, Students
Internships, M.Tech Projects, and Research Projects	M/S. S.V.P.U. Pumps, Kadapa	2015-3 years	Internships for B.Tech students to do M.Tech Projects, and Research Projects	ME, EEE, CSE, ECE, Students



Memorandum of Understanding (MOU)

Memorandum of Understanding
between
M/s Pinaka Aerospace Solutions Private Ltd
And
K.S.R.M. College of Engineering.
(Autonomous)

THIS MEMORANDUM OF UNDERSTANDING (hereinafter referred to as MOU) is by and between M/s Pinaka Aerospace Solutions Private Ltd, (hereinafter referred to as "PAS"), an Aerospace company, located at 7M, 209, Vasundhara, 2nd Floor, 7th Main Rd, HRBR Layout 1st Block, Kalyan Nagar, Bengaluru, Karnataka 560043 and K.S.R.M. College of Engineering, (hereinafter referred to as "KSRMCE") an Autonomous College, located at Tadigotla Village, Chintakomminne Mandal, Pulivendula Road, Kadapa, Andhra Pradesh 516003.

PAS and the KSRMCE have a mutual desire to develop and execute education and research projects under this MOU.

This MOU explores PAS to provide projects to KSRMCE in Design and Engineering solutions, Modeling & Simulation, Software and Firmware development, Design Analysis, Software and Hardware testing, Joint development and execution of projects, Co-ordination for certification, Specialized training, Consultancy services and Documentation.

PAS will provide projects to KSRMCE on need bases to the tune of **50 Lakhs** over a period of two years, subjected to KSRMCE commitment to quality and schedules agreed upon.

Detailed project plan including mode of execution, schedules, quality aspects, and remuneration/project cost will be discussed and finalized on case to case basis.

This Memorandum of Understanding will be effective from **12th May 2017**.


Capt. Subodh Sharma (Retd)
M/s Pinaka Aerospace Solutions Private Ltd
Chief Executive Officer (CEO)




K. Madanmohan Reddy
K.S.R.M. Engineering College
Vice-Chairman
K. MADAN MOHAN REDDY
Vice-Chairman
KSRM College of Engineering
KADAPA-516 003. (A.P.)

Memorandum of Understanding (MOU)

Memorandum of Understanding
between
M/s Datasol Innovative Labs
And
K.S.R.M. College of Engineering.
(Autonomous)

THIS MEMORANDUM OF UNDERSTANDING (hereinafter referred to as MOU) is by and between M/s Datasol Innovative Labs, (hereinafter referred to as "DILabs"), an Aerospace company, located at 5AC-418, 1st Floor, 5A Cross, 2nd Stage, Kalyan Nagar, HRBR Layout, Banaswadi, Bengaluru, Karnataka 560043 and K.S.R.M. College of Engineering, (hereinafter referred to as "KSRMCE") an Autonomous College, located at Tadigotla Village, Chintakommadinne Mandal, Pulivendula Road, Kadapa, Andhra Pradesh 516003.

DILabs and the KSRMCE have a mutual desire to develop and execute education and research projects under this MOU.

This MOU commits DILabs to provide projects to KSRMCE in Design and Engineering solutions, Modeling & Simulation, Software and Firmware development, Design Analysis, Software and Hardware testing, Joint development and execution of projects, Co-ordination for certification, Specialized training, Consultancy services and Documentation.

DILabs will provide projects to KSRMCE on need bases to the tune of **50 Lakhs** over a period of two years, subjected to KSRMCE commitment to quality and schedules agreed upon.

Detailed project plan including mode of execution, schedules, quality aspects, and remuneration/project cost will be discussed and finalized on case to case basis.

This Memorandum of Understanding will be effective from 12th May 2017.



R Venkatesh
M/s Datasol Innovative Labs
Managing Partner

DATASOL INNOVATIVE LABS
No. 5AC-418, 1st Floor, 5A Cross,
2nd Stage, Kalyan Nagar, HRBR Layout,
Banaswadi, Bangalore - 560 043.
Ph : 080-46601700/46601797



K Madanmohan Reddy
K.S.R.M. Engineering College
Vice-Chairman
K. MADAN MOHAN REDDY
Vice-Chairman
KSRM College of Engineering
KADAPA-516 003. (A.P.)

Memorandum of Understanding (MOU)

Memorandum of Understanding
between
M/s Datasol India Private Ltd
And
K.S.R.M. College of Engineering.
(Autonomous)

THIS MEMORANDUM OF UNDERSTANDING (hereinafter referred to as MOU) is by and between **M/s Datasol (B) Private Ltd.** (hereinafter referred to as "**DATASOL**"), an Military & Aerospace company, located Datasol House, # No. 793, Vyalikaval HBCS Layout, 17th cross, Veeranna Palya, (Behind BEL Corporate Office), Nagawara, BENGALURU - 560 045 and **K.S.R.M. College of Engineering**, (hereinafter referred to as "**KSRMCE**") an Autonomous College, located at Tadigotla Village, Chintakommadinne Mandal, Pulivendula Road, Kadapa, Andhra Pradesh 516003.

DATASOL and the **KSRMCE** have a mutual desire to develop and execute education and research projects under this MOU.

This MOU commits **DATASOL** to provide projects to **KSRMCE** in Design and Engineering solutions, Modeling & Simulation, Software and Firmware development, Design Analysis, Software and Hardware testing, Joint development and execution of projects, Co-ordination for certification, Specialized training, Consultancy services and Documentation.

DATASOL will provide projects to **KSRMCE** on need bases to the tune of **50 Lakhs** over a period of two years, subjected to **KSRMCE** commitment to quality and schedules agreed upon.

Detailed project plan including mode of execution, schedules, quality aspects, and remuneration/project cost will be discussed and finalized on case to case basis.

This Memorandum of Understanding will be effective from **12th May 2017**.

Suresh Kumar BS

M/s Datasol (B) Private Ltd
Director

Datasol (B) Pvt. Ltd

"Datasol House", # 793, Basement & 1st Floor
17th Cross, Vyalikaval H.B.C.S.
(Behind BEL Corporate Office)
Veeranna Palya, Nagawara, Bangalore - 560 045
Ph: 080-2540527, 2540528, 2540529

K Madanmohan Reddy

K.S.R.M. Engineering College
Vice-Chairman

K. MADAN MOHAN REDDY
Vice-Chairman

K.S.R.M. College of Engineering
KADAPA-516 003. (A.P.)

Memorandum of Understanding (MOU)

Memorandum of Understanding
between
M/s SLN Technologies Private Limited
And
K.S.R.M. College of Engineering.
(Autonomous)

THIS MEMORANDUM OF UNDERSTANDING (hereinafter referred to as MOU) is by and between M/s SLN Technologies Private Limited, (hereinafter referred to as "SLN"), an Aerospace company, located at HORIZON, 3rd Floor, No. 1, Pai Layout, Old Madras Road, Bengaluru - 560 016. and K.S.R.M. College of Engineering, (hereinafter referred to as "KSRMCE") an Autonomous College, located at Tadigotla Village, Chintakommadinne Mandal, Pulivendula Road, Kadapa, Andhra Pradesh 516003.

SLN and the KSRMCE have a mutual desire to develop and execute education and research projects under this MOU.

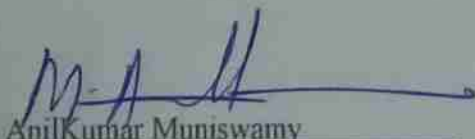
This MOU covers the following:

SLN to provide M.Tech project work to one student of KSRMCE in a year.

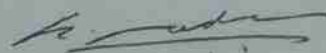
SLN will provide projects to KSRMCE on need basis, subject to KSRMCE commitment to quality and schedules agreed upon.

Detailed project plan including mode of execution, schedules, quality aspects, and remuneration/project cost will be discussed and finalized on case to case basis.

This Memorandum of Understanding will be effective from 12th May 2017.



Anil Kumar Muniswamy
M/s SLN Technologies Private Limited,
Managing Director



K. Madan Mohan Reddy
K.S.R.M. Engineering College
Vice-Chairman
K. MADAN MOHAN REDDY
Vice-Chairman
KSRM College of Engineering
KADAPA-516 003. (A.P.)

Minutes of the Meeting

25th May 2017

Present:

1. Dr C. M. Ananda, Head, ALD, CSIR-NAL
2. Team from KSRM College of Engineering, Kadapa, represented by

Prof. A. Mohan,
Prof. V. S. S. Murthy
Prof. M. Venkatanarayana
Mr. R. V. Sreehari
Mr. B. Sri Hari
Mr. K. Anil

Place and Time : Aerospace Electronics and Systems Division, NAL 10.00 AM to 12.30 PM
Agenda : To explore the research areas for delegating possible projects to KSRMCE

Dr. C. M. Ananda gave a introduction to the ALD activities and facilitated the guided tour of research facilities and briefed on current research being undertaken at ALD. He also shown the video documentary on the ALD activities with products, R&D, technologies and facilities.

After the visit and discussions, the KSRM team shared their views towards the areas of interest for KSRM based on the expertise and exposure as follows identifying the following projects which are of interest to both NAL and KSRM.

- i. Global Active Noise Control: The project envisages
 - i. Acoustic noise modelling of aircraft cabin with passenger seating region and walk around path for optimal positioning of reference microphone for Global ANC requirement
 - ii. Design and development of adaptive algorithms for global active noise control in aircraft passenger bay.
 - iii. Implementation and Testing of the system with DSP based architecture at CSIR NAL laboratory.
- ii. Miniature Video processing and Storage system for MAV: The scope of the activity would involve
 - i. Design and Development of miniature video (upto 1024 X 768) processing and storage embedded controller for MAV applications
 - ii. Characterization of the embedded controller for MAV application by ground and flight testing.
 - iii. The system shall store the un-compressed video for atleast 15 mins

CSIR NAL asked KSRM to come back with the following inputs to take the discussions further

- a. The detailed project proposal for the above said activities detailing the resources, budget, timeline along with the measureable deliverables
- b. Justification for the proposed budget with reasoning towards the relevance to the above activities.

Dr. CM Ananda mentioned that the proposal received from KSRM will be reviewed by NAL management for further approvals if any as applicable.

(Prof. A. Mohan)

25/5/17

(Dr. C. M. Ananda)

Minutes of the Meeting held on 25th May, 2017 in Propulsion Division, CSIR-NAL

Members Present:

1. Team from KSRM College of Engineering, Kadapa, represented by
Prof. A. Mohan,
Prof. V. S. S. Murthy
Prof. M. Venkatanarayana
Mr. R. V. Sreehari
Mr. B. Sri Hari
Mr. K. Anil
2. Mr. P. Manjunath, Head, Propulsion Division, NAL, Dr S Venkat, Principal Scientist,
and Mr Giridhara Babu, Sr. Scientist, Propulsion Division, NAL

Place and Time:

Propulsion Division, NAL, 2.00 PM to 4.30 PM on 25-05-2017.

Agenda:

To explore the research areas for delegating possible projects to KSRMCE.

Minutes:

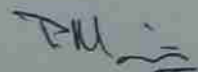
1. Mr Manjunath P was kind enough to give a guided tour of the research facilities in Propulsion Division and briefed on current research being undertaken.
2. KSRMCE expressed their willingness to take up some of the tasks related to propulsion R&D without any financial implications. The work will be mostly computational in nature.
3. Mr Manjunath P has expressed willingness to offer one M. Tech project to start with, which is useful to Propulsion Division.
4. The following activities are proposed in principle, for delegation to KSRMCE.
 - a) Film Cooling of Gas Turbine Blades using ANSYS CFX: The project aim is to study the performance of stator and rotor blades with internal cooling of stator and rotor blades for various combinations of hole geometry and coolant mass flow rates.
 - b) Analysis of Compact Heat Exchanger for Aerospace Applications: The project aims to study the efficiency and effectiveness of compact heat exchanger using ANSYS.
5. Modalities of activities to be carried out by KSRMCE will be worked out with KTMD, CSIR-NAL.



Prof. A. Mohan

DIRECTOR

Kendula Group of Educational Institutions
KADAPA - 516 003



Manjunath P

प्रधान / HEAD

नोदन प्रभाग/Propulsion Division
सीएसआईआर-राष्ट्रीय वांतरिक्ष प्रयोगशालाएं
CSIR-National Aerospace Laboratories
एनडब्ल्यूटीसी, बेलूर कैम्पस
NWTC, Belur Campus
बंगलूरु/Bengaluru-560 037

Minutes of the Meeting held on 25th May, 2017 in Propulsion Division, CSIR-NAL

Members Present:

1. Team from KSRM College of Engineering, Kadapa, represented by
Prof. A. Mohan,
Prof. V. S. S. Murthy
Prof. M. Venkatanarayana
Mr. R. V. Sreehari
Mr. B. Sri Hari
Mr. K. Anil
2. Mr. P. Manjunath, Head, Propulsion Division, NAL, Dr S Venkat, Principal Scientist,
and Mr Giridhara Babu, Sr. Scientist, Propulsion Division, NAL

Place and Time:

Propulsion Division, NAL, 2.00 PM to 4.30 PM on 25-05-2017.

Agenda:

To explore the research areas for delegating possible projects to KSRMCE.

Minutes:

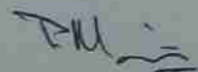
1. Mr Manjunath P was kind enough to give a guided tour of the research facilities in Propulsion Division and briefed on current research being undertaken.
2. KSRMCE expressed their willingness to take up some of the tasks related to propulsion R&D without any financial implications. The work will be mostly computational in nature.
3. Mr Manjunath P has expressed willingness to offer one M. Tech project to start with, which is useful to Propulsion Division.
4. The following activities are proposed in principle, for delegation to KSRMCE.
 - a) Film Cooling of Gas Turbine Blades using ANSYS CFX: The project aim is to study the performance of stator and rotor blades with internal cooling of stator and rotor blades for various combinations of hole geometry and coolant mass flow rates.
 - b) Analysis of Compact Heat Exchanger for Aerospace Applications: The project aims to study the efficiency and effectiveness of compact heat exchanger using ANSYS.
5. Modalities of activities to be carried out by KSRMCE will be worked out with KTMD, CSIR-NAL.



Prof. A. Mohan

DIRECTOR

Kendula Group of Educational Institutions
KADAPA - 516 003



Manjunath P 26/5/17

प्रधान / HEAD

नोदन प्रभाग/Propulsion Division
सीएसआईआर-राष्ट्रीय वांतरिक्ष प्रयोगशालाएं
CSIR-National Aerospace Laboratories
एनडब्ल्यूटीसी, बेलूर कैम्पस
NWTC, Belur Campus
बंगलूरु/Bengaluru-560 037



K.S.R.M. College of Engineering

(AUTONOMOUS)

(Run by Sri Kandula Obul Reddy Charities, Regd. No. 83/1980)

KADAPA - 516 003 (A.P.), India

Approved by AICTE, New Delhi & Permanently Affiliated to JNTUA, Ananthapuramu

Accredited by NAAC of UGC



Ref: KSRMCE/REQUEST TO ACCORD PERMISSION TO VISIT PROPULSION DIVISION/2017. DATED: 23-05-2017.

From:

The Principal,
KSRM College of Engineering,
KADAPA.

To

SRI JITHENDRA J. JADHAV,
Director,
CSIR-NAL,
BANGALORE.

Sir,

Sub: KSRMCE—Yerramasupalli-Village—C.K. Dinne—Kadapa—Request to issue permission to visit Propulsion Division and Aerospace Electronics and Systems Division, NAL, Bangalore Regarding.

"GREETINGS TO YOU". I wish to inform you that recently we, the faculty of KSRM College of Engineering, Kadapa, Andhra Pradesh have met with you along with Mr. V. Madusudhana Rao, Scientist G, ADA, Bangalore on 12-05-2017 in your office. During the course of the meeting it has been requested to accord permission to visit the Propulsion Division and Aerospace Electronics and Systems Division, NAL, Bangalore for which you have accepted to issue permission.

Further, we submit that, it is decided to visit your esteemed organization with the following members on 25-05-2017 at 10.00 AM.,

1. Prof A. Mohan Director.
2. Dr. V.S.S. Murthy, Principal.
3. Prof. M.V. Narayana.
4. Mr. B. Srihari, Assistant Professor.
5. Mr. R.V. Srihari, Associate Professor.
6. Mr. K. Anil. M.Tech Student.

We request you to kindly accord permission to visit the Propulsion Division and Aerospace Electronics and Systems Division in your esteemed organization on 25-05-2017.

Expecting an early reply in this regard Sir,
Best Regards.

Yours faithfully,

V. S. S. Murthy
PRINCIPAL
PRINCIPAL

K.S.R.M. COLLEGE OF ENGINEERING
KADAPA - 516 003 (A.P.)

Address : YERRAMASUPALLI (V), C.K. DINNE (M), KADAPA - 516 003 (A.P.).

Principal : (R) 08562 - 273972
Office : 08562 - 201488
Office Fax : 08562 - 201488

e-mail : ksrncekadapa@gmail.com
e-mail : ksrnceengg@yahoo.co.in
e-mail : principal@ksrmce.ac.in
web : www.ksrmce.ac.in

Date : June/28/2017

To

Sri Prof. A Mohan,
Director, Kandula Group of Institutions,
Kadapa-516003

Dear Sir,

Sub : Approval for Website & Offer for Scholarship to economically poor and meritorious Students who don't get any other Financial assistance or grant.

We are proud alumni of KSRM College of Engineering, Kadapa.

We vow a lot to KSRM College of Engineering Management, faculty, other staff and need your support in the following endeavour.

We are pleased to inform you about our KSRMCEFA (KSRM College of Engineering Friends' Association), a Non-profitable organization set up by the ex-Students from the batch of 1985-89 of KSRM College of Engineering.

The objective of the Organisation is to support economically poor and meritorious Students by providing Scholarships and also help underprivileged children. Some of the recent activities include
1. Construction of Dining hall for Underprivileged girls at Araku, Visakhapatnam (AP) 2. Providing Financial help to couple of students for their education etc..

We intend to introduce a scholarship of Rs.5000 (Rupees Five thousand each) for 5 economically poor and meritorious First year students passing out Apr'2017 (who don't get any other Financial assistance/grants). Since the Syllabus is same for the First year students the scholarship may be awarded to top 5 economically meritorious students irrespective of the Branch of specialization.

We intend to introduce a Scholarship of Rs. 5,000 (Rupees Five thousand only) each PER BRANCH for economically poor and meritorious students passing out Second Year of Engineering (Appearing in March/April of 2018) in all the 5 branches (Civil, Mechanical, EEE, ECE and CSE) of our esteemed college. We intend to introduce similar scholarship to Third year passing out Students as well from Jun'2019. We request your approval for such an initiative and also support in shortlisting of students, who don't get any other form of Financial assistance/grants (one per branch).

Our intention is to continue the scholarships for all First, Second and Third year passing out economically poor and Meritorious students as identified by the college continuously from Jun 2020 onwards.

We also would like to launch a website www.ksrncefa.org to notify the activities to all the members who are present across the globe. We believe this Website will enable all the KSRM alumni to stay together to serve the society in the best possible way. We request your approval to register this URL.

needed for necessary action
Mohan 28/6/17
(M. S. Jay)
Office Bearers of KSRMCEFA
(M. M. AASTU)
98851 66915

P. GURUPRASAD
8008359646

M-SRINIVASA RAO
94901 25952



TRIPARTITE AGREEMENT

This tripartite agreement signed between

SILICON MICROSYSTEMS, No.80, Gandhi bazaar main road, Basavanagudi, Bangalore – 560004, represented by Mr.M.S.Jayachandraaradhya, Chief Executive and in future it is called as Industry.

KSRM COLLEGE OF ENGINEERING, Tadigotla Village, Chintakommadinne Mandal, Pulivendula Road, Cuddapah, Andhra Pradesh 516003, represented by Dr.VSS Murthy, Principal, future it is called Higher Education Institution

A.P MODEL SCHOOL, Gangayapalli Village, Vallur Mandal, Cuddapah District-516293 represented by Mr. DileepKumar.C, The Principal future it is called as school.

Atal Tinkering Lab

ATL is an approach of Central government of India to create an environment of scientific temperament, innovation, creativity amongst Indian Students. It is a step towards a new India. Since the last few decades, our education system has seen a paradigm shift. Today, with this approach of inculcating Hands on Methodology in the current education scenario we have resolved the need of the hour.

ATL lab would teach students essential 21st century skills which will help them in developing their professional and personal skills. Skilled India is the need of the hour and each step taken this dream should be welcomed and we should work towards it together for a better India.

Background

The Government of India has setup the Atal Innovation Mission (AIM) at NITI Aayog. Realizing the need to create scientific temper and cultivate the spirit of curiosity and innovation among young minds, AIM proposes to support the establishment of a network of Atal Tinkering Laboratories (ATL). ATL is a workspace where young minds can give shape to their ideas through hands-on do-it-yourself mode and learn innovation skills. The vision is to cultivate 1 Million children in India as Neoteric Innovators.

The Atal Innovation Mission (AIM) set up at NitiAyog through this Atal Tinkering Laboratories (ATLs) in schools across the country to create scientific temper and cultivate the spirit of curiosity and innovation among young minds. These laboratories will provide a work space to

the young students for shaping their ideas by hands on doing themselves mode and learning innovation skills.

ATL would contain educational and learn "do it yourself" kits and equipment on – science, electronics, robotics, open source microcontroller boards, sensors and 3D printers etc.

This Tripartite agreement signed between these three parties for the specific objectives as below-

- To foster curiosity, creativity and imagination among young students
- To inculcate skills such as design mind-set, computational thinking, adaptive learning, Physical computing etc.
- To help the young students in understanding the basic concepts of STEM (Science, Technology, Engineering and Mathematics) by providing them an opportunity to work with tools and equipment.

Industry:

Silicon microsystems, Bangalore

Established in the year 1997, having experience and expertise in design and manufacturing of electronics equipments in the field of VLSI, EMBEDDED, Communication, Industrial automation and robotics. Innovated the concept of Funology (fun with technology) unique STEM education for school in the year 2004 and established STEM education lab in many school, franchise and conducted several seminars, workshop, conference to educate 1000+ school teachers and 20000+ students across india.

Company registered under company act, GST, MSME govt of India

Supported many higher educational institutions to established their niche technology labs in similar fields, research labs, consultation in getting funds and executing the project successfully.

Company director Mr.Jayachandraaradhya is with Electronics engineering qualification and experience in Electronics industry for more than 27 years, is participating as board of studies (BOS) member in many Universities, Autonomous and deemed institutions.

Being Authorised and registered vendor for ATL lab, with its rich experience and expertise, are ready to supply and support ATL funded school for their vision and mission to build the science and technology motivated students from the young age.

They extend the support on:

To Higher education institution:

- To conduct the seminars, workshops and conference on niche technology we developed on.
- To conduct and support faculty development programs
- Student's skill enhance programs on industry oriented skills.

- EDP for students
- Working as consultant for some of the industry / research projects
- Working as consultant, while applying for funding agencies
- Being as industry resource people for your institution BOS and we can help you to upgrade syllabus upgradation
- To conduct and give guidance to your teachers / volunteer / students on ATL mission and vision,
- Identify and hand pick to work together with the student volunteer
- Provide the internship to selected students

To school:

- Identify the requirement and supply the equipments, tools and software required
- Train the trainers on ATL tools
- Workout the curriculum for ATL training
- Setup the ATL lab, furniture, supply required charts and display boards
- Mentoring the students for their projects, exhibition and competition
- Guiding students for their imaginary projects
- Conducting regular training to students on ATL vision and mission prescribed by nitiayog, govt of India.
- Identifying NGO like Rotary International Club / higher educational institutions / collaborative CSR initiatives for the continuous support for training and upgradation.

Higher Education Institution to school:

Institution is Engineering college affiliated by AICTE

KSRM College of Engineering, Kadapa is Technical training higher education engineering college

KSRM is having all the technology lab facility, infrastructure and faculties

KSRM is engaged in research

KSRM received many State government, Central Government and Industrial project based funds to establish lab and for research

They need support on:

- Consultancy from industry to setup research labs and projects lab
- Consultancy from Industry for their projects, internships and research
- Conducting / organising seminars, workshop and conference
- Conducting skill enhance program for students
- Conducting Faculty development programs

They extend the support on:

- Learning from industry and train the school students
- Conducting regular guidance program for efficient execution of ATL mission
- Mentoring school and students for their projects and lab
- Building concepts and projects for the inter school competitions, project exhibitions and displays
- Sharing their lab facility, tools and equipments as and when required

School:

School is initiating a Atal Tinkering lab / Skill Development program in the field of Basic Electronics / Mechanics / Robotics in the School as vocational course as per Government of India's Nitiayog instruction. The Lab setup done by the institution as per the ATL – NITI ayog instructions / norms with the funds received to impart Creativity – innovation as vision-mission among school children.

School is of Govt or Aided or private: Government

School is having Students strength of middle school 5th to 7th standard (Girl students - & Boy students) and High school 8th to 10th standard (Girl students - & Boy students) and 11th and 12th standard ((Girl students - & Boy students)

School started in the year:

School received the project Atal Tinkering lab in the year :

They need support on:

- Establishing ATL lab (procurement and lab setup)
- Graphic design of the lab
- Syllabus and curriculum to be designed to conduct the course
- Guest faculties from higher education
- Volunteers / high education students as trainers, who got the training from industry
- Guidance for Upgradation of lab facility
- Regular training for teachers and students
- Mentoring students on the projects and for competition
- Students and teachers visit to higher educational institution to know the technology, engineering and lab facility
- Students interaction with industry
- Students and teachers visit to industry for better understanding of industrial application of the education and ATL lab facility

They extend the support on:

- Learning from industry and train the school students
- Conducting regular guidance program for efficient execution of ATL mission
- Mentoring school and students for their projects and lab
- Building concepts and projects for the inter school competitions, project exhibitions and displays
- Sharing their lab facility, tools and equipments as and when required

School:

School is initiating a Atal Tinkering lab / Skill Development program in the field of Basic Electronics / Mechanics / Robotics in the School as vocational course as per Government of India's Nitiayog instruction. The Lab setup done by the institution as per the ATL – NITI ayog instructions / norms with the funds received to impart Creativity – innovation as vision-mission among school children.

School is of Govt or Aided or private: Government

School is having Students strength of middle school 5th to 7th standard (Girl students - & Boy students) and High school 8th to 10th standard (Girl students - & Boy students) and 11th and 12th standard ((Girl students - & Boy students)

School started in the year:

School received the project Atal Tinkering lab in the year :

They need support on:



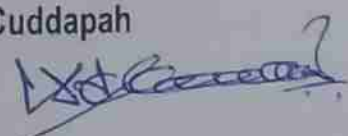
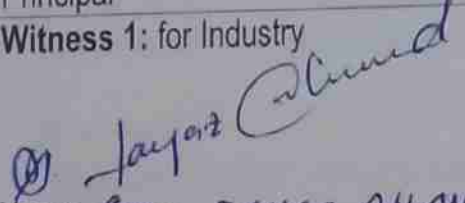
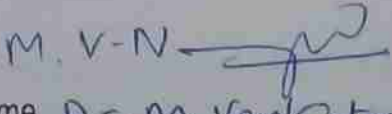
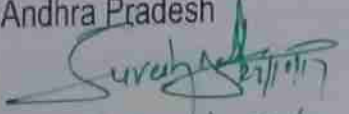
- Establishing ATL lab (procurement and lab setup)
- Graphic design of the lab
- Syllabus and curriculum to be designed to conduct the course
- Guest faculties from higher education
- Volunteers / high education students as trainers, who got the training from industry
- Guidance for Upgradation of lab facility
- Regular training for teachers and students
- Mentoring students on the projects and for competition
- Students and teachers visit to higher educational institution to know the technology, engineering and lab facility
- Students interaction with industry
- Students and teachers visit to industry for better understanding of industrial application of the education and ATL lab facility

This MOU is signed keeping in mind the Society, mainly the students, future of india in mind, Institution requirement, willingness from all the stake holders to get mutual benefit/help to build the educated society, SIMS expertise, and demand in industry of creative / innovative / research students.

This MOU is signed for three years, the same can be renewed with and for better understanding after three years.

If any dispute should be solved with mutual understanding in front of the senior officials without hampering the individual credibility and brand in the market.

This MOU is signed on date 27th Oct 2017 (date Twenty seventh, month October and year two thousand seventeen) and signed in front of department officers.

For SILICON MICRO SYSTEMS  M.S.JAYACHANDRA ARADHYA Chief Executive	For KSRM COLLEGE OF ENGINEERING  V. S. S. MURTHY PRINCIPAL KSRM COLLEGE OF ENGINEERING KADAPA-516 003. (A.P.) Dr.VSS MURTHY Principal
For A.P MODEL SCHOOL Vallur, Cuddapah  Mr.DILEEP KUMAR C Principal	
Witness 1: for Industry  Name SHAIK. FAYA2 AHAMMED Designation	Witness 2 : for Higher Education Institution  Name Dr. M. Venkatarangana Designation professor
Witness 3 : for Dept of Education, Govt of Andhra Pradesh  Name M. Suresh Babu Designation Principal, APMS, Kallipat	



CUDDAPAH SPINNING MILLS LIMITED

(Regd. Office : 8-3-966/16, Nagarjun Nagar, Ameerpet, Hyderabad - 500 873, A.P.)

Administrative Office & Mills : Yerramasupalli, K.S.R.M.E. College (post) KADAPA - 516003, (A.P)

Our Ref : CSM /

Date : 26-07-2014

To

The Principal,
K.S.R.M. College of Engg.,
Kadapa-516003

Sir,

Sub: Proposal for (MOU) Memorandum of understanding – registration –
Regd.

Ref: Your letter dated on 20-05-2014.

With reference to the proposal made by your college (K.S.R.M) for signing MOU with us, we express our consent for signing MOU with your college.

Yours faithfully,

S.K. Sivananda Reddy
Managing Director

For Cuddapah Spinning Mills Limited,
Kadapa

TIN No : 28790175835

Phones : M.D. (R) 08562 - 244287

G.M. (O) 94407 56231

Regd. Office : 040-23745400

Grams : " SPINMILL "

Fax : 040 - 23745400

Fax : 08562 - 244161



WIN WILL TECHNICAL SERVICES

(The Complete CAD/CAM/CAE Solutions)

Dated: 26-08-2013

To

The Principal,
K.S.R.M. College of Engg.,
Kadapa-516003

Sir,

Sub: Proposal for (MOU) Memorandum of understanding – registration –
Regd.

Ref: Your letter dated on 24-05-2013

With reference to the proposal made by your college (K.S.R.M) for signing MOU with us, we express our consent for signing MOU with your college.

Yours faithfully,

H. Prasad Rao

For WIN WILL Technical Services





SHIRDI SAI ELECTRICALS LTD.



(AN ISO 9001-2008 CERTIFIED COMPANY)

Manufacturers of: Electrical Distribution & Power Transformers

Execution of turnkey projects

www.shirdisaielectricals.com E-mail: info@shirdisaielectricals.com

Dated: 07-09-2014

To

The Principal,
K.S.R.M. College of Engg.,
Kadapa-516003

Sir,

Sub: Proposal for (MOU) Memorandum of understanding - registration -
Regd.

Ref: Your letter dated on 03-08-2014

With reference to the proposal made by your college (K.S.R.M) for signing MOU with us, we express our consent for signing MOU with your college.

Yours faithfully,

Sai N. Viswanath Reddy
Managing Director
For Shirdi Sai Electrical LTD.





CUDDAPAH SPINNING MILLS LIMITED

(Regd. Office : 8-3-966/16, Nagarjun Nagar, Ameerpet, Hyderabad - 500 873, A.P.)

Administrative Office & Mills : Yerramasupalli, K.S.R.M.E. College (post) KADAPA - 516003, (A.P)

Our Ref : CSM /

Date : 26-07-2014

To

The Principal,
K.S.R.M. College of Engg.,
Kadapa-516003

Sir,

Sub: Proposal for (MOU) Memorandum of understanding – registration –
Regd.

Ref: Your letter dated on 20-05-2014.

With reference to the proposal made by your college (K.S.R.M) for signing MOU with us, we express our consent for signing MOU with your college.

Yours faithfully,

S.K. Sivananda Reddy
Managing Director

For Cuddapah Spinning Mills Limited,
Kadapa

TIN No : 28790175835

Phones : M.D. (R) 08562 - 244287

G.M. (O) 94407 56231

Regd. Office : 040-23745400

Grams : " SPINMILL "

Fax : 040 - 23745400

Fax : 08562 - 244161



MEMORANDUM OF UNDERSTANDING
BETWEEN
KSRM COLLEGE OF ENGINEERING, KADAPA
AND
M/s MANI RUBBER INDUSTRIES, KADAPA

**MEMORANDUM OF UNDERSTANDING
BETWEEN
KSRM COLLEGE OF ENGINEERING, KADAPA
AND
M/s MANI RUBBER INDUSTRIES, KADAPA**

Preamble:

Liberalization, Privatization and Globalization of various world economies paved the way for achievement of excellence in the Industry to achieve competitive edge. In such a free market economy, Technical Institutes have a societal responsibility of providing quality technical human resources to the Industry. In such a changing scenario, it has become vital for technical Institutions to establish a meaningful and permanent partnership with Industry. This facilitates in using experience, expertise and resources available in both the systems for mutual benefit.

This will not only help to build up confidence among educational institutions but also develop better human resources who are more efficient, proactive, productive and better disciplined to achieve goals of the Industry in the turbulent economy. This necessitates for signing of formal Memorandum of Understanding between various Technical educational institutions and Industrial Enterprises.

The framework of MoU has been developed with the following objectives.

- To establish strong and meaningful linkages between the Institute and Industry.
- To promote mutual benefit by sharing expertise and experience of Industry and Institute.
- To achieve excellence in the field of technical education through an attitude of out-reach, partnership and sharing of resources with the industry.

Institution Profile:

Kandula Srinivasa Reddy Memorial College of Engineering (KSRMCE), Kadapa was started during 1980-81 under the auspices of "Sri Kandula Obula Reddy Charities". The Government of A.P. accorded the necessary permission and the college got the necessary affiliation from SVU, Tirupati. The AICTE, New Delhi, gave approval for the courses being run in the institution. The institution is headed by the chairman, Sri S. Shankar Reddy, mines owner, industrialist and the correspondent Sri K. Sivananda Reddy, Ex. MLA and MD, CSMLtd.

The College campus is located 7 KM away from Kadapa town on Kadapa-Vempally highway in a calm and salubrious atmosphere over an area of 35 acres. The annual intake of the college is 690. The courses offered are 4-year engineering courses in CE, EEE, ECE, ME, CSE, IPE, IT and ICE at UG level, 2-year MBA and 3-year MCA at PG level.

The college is equipped with a state-of-art computer center with Internet facility, well-stocked library, well-equipped modern laboratories and adequate audio-visual aids. The college is having a training and placement cell, ISTE chapter, departmental associations, consultancy services, alumni association, NSS unit, student and career counseling system and adequate sports and games facilities.

Industry Profile:

The company was promoted by Sri G. Sesha Reddy in the year 1998. They are engaged in the manufacture of Rubber Tyre Flaps for automobiles. It is located in the Industrial Development Area, Kadapa.

The following services are identified jointly by the Institution and Industry to be offered to each other on mutual agreeable terms.

Scope of services offered by KSRMCE, KADAPA to M/s. MANI RUBBER INDUSTRIES, KADAPA

1. Material Testing
2. Technical Consultancy
3. Management Consultancy
4. Product Testing
5. Marketing Research and Advertising
6. Training of Employees in new areas of technology
7. Training of Employees in emerging management techniques
8. Combined Research and Development Projects in relevant areas

Scope of services offered by M/s. MANI RUBBER INDUSTRIES, KADAPA to KSRMCE, KADAPA

1. Students training.
2. Seminars/Expert lectures by industrial managers
3. Students Projects

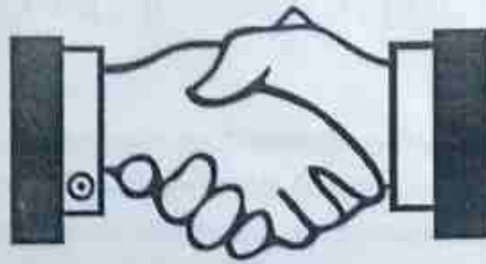
It is hoped that this Memorandum of Understanding will go a long way in establishing a mutual beneficial partnership between the Industry and Institution.

This MoU is signed on the second day of July of the year two thousand and four at KSRM College Of Engineering, Kadapa - 516003.


Name: Prof. K. S. N. Reddy
Principal
Authorized Signatory,
KSRM College Of Engineering,
Kadapa - 516003.
PRINCIPAL,
K.S.R.M. COLLEGE OF ENGINEERING
CUDDAPAH - 516 003.

For Mani Rubber Industries


PROPRIETOR.
Name: Mr G. Sesha Reddy
Managing Partner
Authorized Signatory,
M/s. Mani Rubber Industries
Kadapa.



MEMORANDUM OF UNDERSTANDING
BETWEEN
KSRM COLLEGE OF ENGINEERING, KADAPA
AND
M/s AMRUTH AGRO FARMS (P) LTD.,
PRODDATUR

**MEMORANDUM OF UNDERSTANDING
BETWEEN
KSRM COLLEGE OF ENGINEERING, KADAPA
AND
M/s AMRUTH AGRO FARMS (P) LTD., PRODDATUR**

Preamble:

Liberalization, Privatization and Globalization of various world economies paved the way for achievement of excellence in the Industry to achieve competitive edge. In such a free market economy, Technical Institutes have a societal responsibility of providing quality technical human resources to the Industry. In such a changing scenario, it has become vital for technical Institutions to establish a meaningful and permanent partnership with Industry. This facilitates in using experience, expertise and resources available in both the systems for mutual benefit.

This will not only help to build up confidence among educational institutions but also develop better human resources who are more efficient, proactive, productive and better disciplined to achieve goals of the Industry in the turbulent economy. This necessitates for signing of formal Memorandum of Understanding between various Technical educational institutions and Industrial Enterprises.

The framework of MoU has been developed with the following objectives.

- To establish strong and meaningful linkages between the Institute and Industry.
- To promote mutual benefit by sharing expertise and experience of Industry and Institute.
- To achieve excellence in the field of technical education through an attitude of out-reach, partnership and sharing of resources with the industry.

Institution Profile:

Kandula Srinivasa Reddy Memorial College of Engineering (KSRMCE), Kadapa was started during 1980-81 under the auspices of "Sri Kandula Obula Reddy Charities". The Government of A.P. accorded the necessary permission and the college got the necessary affiliation from SVU, Tirupati. The AICTE, New Delhi, gave approval for the courses being run in the institution. The institution is headed by the chairman, Sri S.Shankar Reddy, mines owner, industrialist and the correspondent Sri K.Sivananda Reddy, Ex. MLA and MD, CSMLtd.

The College campus is located 7 KM away from Kadapa town on Kadapa-Vempally highway in a calm and salubrious atmosphere over an area of 35 acres. The annual intake of the college is 690. The courses offered are 4-year engineering courses in CE, EEE, ECE, ME, CSE, IPE, IT and ICE at UG level, 2-year MBA and 3-year MCA at PG level.

The college is equipped with a state-of-art computer center with Internet facility, well-stocked library, well-equipped modern laboratories and adequate audio-visual aids. The college is having a training and placement cell, ISTE chapter, departmental associations, consultancy services, alumni association, NSS unit, student and career counseling system and adequate sports and games facilities.

Industry Profile:

This company was established in the month of August 1995 with an initial investment of Rs.123.5 lakhs. The approximate milk processing capacity is 50,000 lts/day. The range of milk products includes milk of four varieties, Butter, Ghee, Flavored Milk and Butter Milk. The company was promoted by Sri K. Suresh Babu. It is situated in IDA, Mydukur, Kadapa district.

The following services are identified jointly by the Institution and Industry to be offered to each other on mutual agreeable terms.

Scope of services offered by KSRMCE, KADAPA to M/s. AMRUTH AGRO FARMS (P) LTD., PRODDATUR

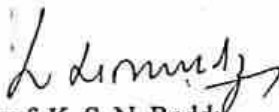
1. Material Testing
2. Technical Consultancy
3. Management Consultancy
4. Product Testing
5. Marketing Research and Advertising
6. Training of Employees in new areas of technology
7. Training of Employees in emerging management techniques
8. Combined Research and Development Projects in relevant areas

Scope of services offered by M/s. AMRUTH AGRO FARMS (P) LTD., PRODDATUR to KSRMCE, KADAPA

1. Industrial Visits for students and faculty
2. Students projects
3. Seminars/Expert lectures by industrial managers
4. Participation in Curriculum development

It is hoped that this Memorandum of Understanding will go a long way in establishing a mutual beneficial partnership between the Industry and Institution.

This MoU is signed on the second day of July of the year two thousand and four at KSRM College Of Engineering, Kadapa - 516003.


Name: Prof. K. S. N. Reddy
Principal

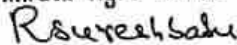
Authorized Signatory,
KSRM College Of Engineering,
Kadapa - 516003.

PRINCIPAL,

K.S.R.M. COLLEGE OF ENGINEERING

CUDDAPAH - 516 003

For Amruth Agro Farms Pvt. Ltd.,


Name: Mr. K. Suresh Babu

Managing Director
Director

Authorized Signatory,
M/s. Amruth Agro Farms (P) Ltd.,
Proddatur



MEMORANDUM OF UNDERSTANDING
BETWEEN
KSRM COLLEGE OF ENGINEERING, KADAPA
AND
M/s SRI VIGNESWARA ELECTRICALS,
PRODDATUR

**MEMORANDUM OF UNDERSTANDING
BETWEEN
KSRM COLLEGE OF ENGINEERING, KADAPA
AND
M/s SRI VIGNESWARA ELECTRICALS, PRODDATUR**

Preamble:

Liberalization, Privatization and Globalization of various world economies paved the way for achievement of excellence in the Industry to achieve competitive edge. In such a free market economy, Technical Institutes have a societal responsibility of providing quality technical human resources to the Industry. In such a changing scenario, it has become vital for technical Institutions to establish a meaningful and permanent partnership with Industry. This facilitates in using experience, expertise and resources available in both the systems for mutual benefit.

This will not only help to build up confidence among educational institutions but also develop better human resources who are more efficient, proactive, productive and better disciplined to achieve goals of the Industry in the turbulent economy. This necessitates for signing of formal Memorandum of Understanding between various Technical educational institutions and Industrial Enterprises.

The framework of MoU has been developed with the following objectives.

- To establish strong and meaningful linkages between the Institute and Industry.
- To promote mutual benefit by sharing expertise and experience of Industry and Institute.
- To achieve excellence in the field of technical education through an attitude of out-reach, partnership and sharing of resources with the industry.

Institution Profile:

Kandula Srinivasa Reddy Memorial College of Engineering (KSRMCE), Kadapa was started during 1980-81 under the auspices of "Sri Kandula Obula Reddy Charities". The Government of A.P. accorded the necessary permission and the college got the necessary affiliation from SVU, Tirupati. The AICTE, New Delhi, gave approval for the courses being run in the institution. The institution is headed by the chairman, Sri S.Shankar Reddy, mines owner, industrialist and the correspondent Sri K.Sivananda Reddy, Ex. MLA and MD, CSMLtd.

The College campus is located 7 KM away from Kadapa town on Kadapa-Vempally highway in a calm and salubrious atmosphere over an area of 35 acres. The annual intake of the college is 690. The courses offered are 4-year engineering courses in CE, EEE, ECE, ME, CSE, IPE, IT and ICE at UG level, 2-year MBA and 3-year MCA at PG level.

The college is equipped with a state-of-art computer center with Internet facility, well-stocked library, well-equipped modern laboratories and adequate audio-visual aids. The college is having a training and placement cell, ISTE chapter, departmental associations, consultancy services, alumni association, NSS unit, student and career counseling system and adequate sports and games facilities.

Industry Profile:

This company was established in the year 1999 by Sri K. Suresh Babu with an initial investment of Rs. 60 Lakhs. The product range includes Electrical Distribution Transformers from 10 KVA to 160 KVA.

The following services are identified jointly by the Institution and Industry to be offered to each other on mutual agreeable terms.

Scope of services offered by KSRMCE, KADAPA to M/s. SRI VIGNESWARA ELECTRICALS, PRODDATUR

1. Material Testing
2. Technical Consultancy
3. Management Consultancy
4. Product Testing
5. Marketing Research and Advertising
6. Training of Employees in new areas of technology
7. Training of Employees in emerging management techniques
8. Combined Research and Development Projects in relevant areas

**Scope of services offered by M/s. SRI VIGNESWARA ELECTRICALS,
PRODDATUR to KSRMCE, KADAPA**

1. Industrial Visits for students and faculty
2. Students projects
3. In-plant training for students and faculty
4. Seminars/Expert lectures from industrial managers
5. Participation in Curriculum development

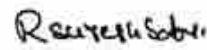
It is hoped that this Memorandum of Understanding will go a long way in establishing a mutual beneficial partnership between the Industry and Institution.

This MoU is signed on the second day of July of the year two thousand and four at KSRM College Of Engineering, Kadapa - 516003.


Name: Prof. K. S. N. Reddy
Principal

Authorized Signatory,
KSRM College Of Engineering,
Kadapa - 516003.

**PRINCIPAL,
K. S. R. M. COLLEGE OF ENGINEERING
CUDDAPAH - 516 003.**


Name: Mr K. Suresh Babu
Partner
Authorized Signatory,
M/s. Sri Vigneswara Electricals
Proddatur



MEMORANDUM OF UNDERSTANDING
BETWEEN
KSRM COLLEGE OF ENGINEERING, KADAPA
AND
M/s RAYALASEEMA BUSINESS FORMS, KADAPA.

**MEMORANDUM OF UNDERSTANDING
BETWEEN
KSRM COLLEGE OF ENGINEERING, KADAPA
AND
M/s RAYALASEEMA BUSINESS FORMS, KADAPA**

Preamble:

Liberalization, Privatization and Globalization of various world economies paved the way for achievement of excellence in the Industry to achieve competitive edge. In such a free market economy, Technical Institutes have a societal responsibility of providing quality technical human resources to the Industry. In such a changing scenario, it has become vital for technical Institutions to establish a meaningful and permanent partnership with Industry. This facilitates in using experience, expertise and resources available in both the systems for mutual benefit.

This will not only help to build up confidence among educational institutions but also develop better human resources who are more efficient, proactive, productive and better disciplined to achieve goals of the Industry in the turbulent economy. This necessitates for signing of formal Memorandum of Understanding between various Technical educational institutions and Industrial Enterprises.

The framework of MoU has been developed with the following objectives.

- To establish strong and meaningful linkages between the Institute and Industry.
- To promote mutual benefit by sharing expertise and experience of Industry and Institute.
- To achieve excellence in the field of technical education through an attitude of out-reach, partnership and sharing of resources with the industry.

Institution Profile:

Kandula Srinivasa Reddy Memorial College of Engineering (KSRMCE), Kadapa was started during 1980-81 under the auspices of "Sri Kandula Obula Reddy Charities". The Government of A.P. accorded the necessary permission and the college got the necessary affiliation from SVU, Tirupati. The AICTE, New Delhi, gave approval for the courses being run in the institution. The institution is headed by the chairman, Sri S.Shankar Reddy, mines owner, industrialist and the correspondent Sri K.Sivananda Reddy, Ex. MLA and MD, CSMLtd.

The College campus is located 7 KM away from Kadapa town on Kadapa-Vempally highway in a calm and salubrious atmosphere over an area of 35 acres. The annual intake of the college is 690. The courses offered are 4-year engineering courses in CE, EEE, ECE, ME, CSE, IPE, IT and ICE at UG level, 2-year MBA and 3-year MCA at PG level.

The college is equipped with a state-of-art computer center with Internet facility, well-stocked library, well-equipped modern laboratories and adequate audio-visual aids. The college is having a training and placement cell, ISTE chapter, departmental associations, consultancy services, alumni association, NSS unit, student and career counseling system and adequate sports and games facilities.

Industry Profile:

Sri C.L. Anil Kumar in the year 2003, promoted Rayalaseema Business Forms with an initial investment of Rs. 46.2 lakhs. It is involved in the production of computer sheets and pre printed forms. The organization is highly sophisticated and committed in the development of professionalism in various business organizations.

The following services are identified jointly by the Institution and Industry to be offered to each other on mutual agreeable terms.

Scope of services offered by KSRMCE, KADAPA to M/s. RAYALASEEMA BUSINESS FORMS, KADAPA

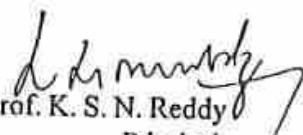
1. Material Testing
2. Technical Consultancy
3. Management Consultancy
4. Product Testing
5. Marketing Research and Advertising
6. Training of Employees in new areas of technology
7. Training of Employees in emerging management techniques
8. Combined Research and Development Projects in relevant areas

Scope of services offered by M/s. RAYALASEEMA BUSINESS FORMS,
KADAPA to KSRMCE, KADAPA

1. Faculty consultations and research projects
2. Industrial Visits for students and faculty
3. Students projects
4. In-plant training for students and faculty

It is hoped that this Memorandum of Understanding will go a long way in establishing a mutual beneficial partnership between the Industry and Institution.

This MoU is signed on the second day of July of the year two thousand and four at KSRM College Of Engineering, Kadapa - 516003.


Name: Prof. K. S. N. Reddy
Principal

Authorized Signatory,
KSRM College Of Engineering,
Kadapa - 516003.

PRINCIPAL,

K.S.R.M. COLLEGE OF ENGINEERING,

CUDDAPAH - 516 003.


Name: Mr C.L. Anil Kumar
Managing Partner

Authorized Signatory,
M/s. Rayalaseema Business Forms,
Kadapa.

Rayalaseema Business Forms
3/1306, CO-OPERATIVE COLONY,
KADAPA - 516 001



MEMORANDUM OF UNDERSTANDING
BETWEEN
KSRM COLLEGE OF ENGINEERING, KADAPA
AND
M/s LAHARI ENTERPRISES, KADAPA

**MEMORANDUM OF UNDERSTANDING
BETWEEN
KSRM COLLEGE OF ENGINEERING, KADAPA
AND
M/s LAHARI ENTERPRISES, KADAPA**

Preamble:

Liberalization, Privatization and Globalization of various world economies paved the way for achievement of excellence in the Industry to achieve competitive edge. In such a free market economy, Technical Institutes have a societal responsibility of providing quality technical human resources to the Industry. In such a changing scenario, it has become vital for technical Institutions to establish a meaningful and permanent partnership with Industry. This facilitates in using experience, expertise and resources available in both the systems for mutual benefit.

This will not only help to build up confidence among educational institutions but also develop better human resources who are more efficient, proactive, productive and better disciplined to achieve goals of the Industry in the turbulent economy. This necessitates for signing of formal Memorandum of Understanding between various Technical educational institutions and Industrial Enterprises.

The framework of MoU has been developed with the following objectives.

- To establish strong and meaningful linkages between the Institute and Industry.
- To promote mutual benefit by sharing expertise and experience of Industry and Institute.
- To achieve excellence in the field of technical education through an attitude of out-reach, partnership and sharing of resources with the industry.

Institution Profile:

Kandula Srinivasa Reddy Memorial College of Engineering (KSRMCE), Kadapa was started during 1980-81 under the auspices of "Sri Kandula Obula Reddy Charities". The Government of A.P. accorded the necessary permission and the college got the necessary affiliation from SVU, Tirupati. The AICTE, New Delhi, gave approval for the courses being run in the institution. The institution is headed by the chairman, Sri S.Shankar Reddy, mines owner, industrialist and the correspondent Sri K.Sivananda Reddy, Ex. MLA and MD, CSMLtd.

The College campus is located 7 KM away from Kadapa town on Kadapa-Vempally highway in a calm and salubrious atmosphere over an area of 35 acres. The annual intake of the college is 690. The courses offered are 4-year engineering courses in CE, EEE, ECE, ME, CSE, IPE, IT and ICE at UG level, 2-year MBA and 3-year MCA at PG level.

The college is equipped with a state-of-art computer center with Internet facility, well-stocked library, well-equipped modern laboratories and adequate audio-visual aids. The college is having a training and placement cell, ISTE chapter, departmental associations, consultancy services, alumni association, NSS unit, student and career counseling system and adequate sports and games facilities.

Industry Profile:

The company was established in the month of September, 2000. The line of activity of the company is manufacturing of Cement Paints. The company is located in Plot No. 124-A, Industrial Development Area, Kadapa and the approximate investment is Rs. 2.75 Lakhs. The managing partner of the company is Sri S. Chendrayudu.

The following services are identified jointly by the Institution and Industry to be offered to each other on mutual agreeable terms.

Scope of services offered by KSRMCE, KADAPA to M/s. LAHARI ENTERPRISES, KADAPA

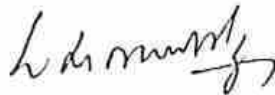
1. Material Testing
2. Technical Consultancy
3. Management Consultancy
4. Product Testing
5. Marketing Research and Advertising
6. Training of Employees in new areas of technology
7. Training of Employees in emerging management techniques
8. Combined Research and Development Projects in relevant areas

Scope of services offered by M/s. LAHARI ENTERPRISE, KADAPA to KSRMCE, KADAPA

1. Seminars/Expert lectures by industrial managers
2. Industrial Visits for students and faculty
3. Student projects and training.

It is hoped that this Memorandum of Understanding will go a long way in establishing a mutual beneficial partnership between the Industry and Institution.

This MoU is signed on the second day of July of the year two thousand and four at KSRM College Of Engineering, Kadapa - 516003.



Name: Prof. K. S. N. Reddy
Principal

Authorized Signatory,
KSRM College Of Engineering,
Kadapa - 516003.

PRINCIPAL,

K. S. R. M. COLLEGE OF ENGINEERING
CUDDAPAH - 516 003.

For LAHARI ENTERPRISES



PROPRIETOR
Name: Mr S. Chendrayudu
Managing Partner
Authorized Signatory,
M/s. Lahari Enterprises
Kadapa.



MEMORANDUM OF UNDERSTANDING
BETWEEN
KSRM COLLEGE OF ENGINEERING, KADAPA
AND
M/s R.R. INDUSTRIES, KADAPA

**MEMORANDUM OF UNDERSTANDING
BETWEEN
KSRM COLLEGE OF ENGINEERING, KADAPA
AND
M/s R.R. INDUSTRIES, KADAPA**

Preamble:

Liberalization, Privatization and Globalization of various world economies paved the way for achievement of excellence in the Industry to achieve competitive edge. In such a free market economy, Technical Institutes have a societal responsibility of providing quality technical human resources to the Industry. In such a changing scenario, it has become vital for technical Institutions to establish a meaningful and permanent partnership with Industry. This facilitates in using experience, expertise and resources available in both the systems for mutual benefit.

This will not only help to build up confidence among educational institutions but also develop better human resources who are more efficient, proactive, productive and better disciplined to achieve goals of the Industry in the turbulent economy. This necessitates for signing of formal Memorandum of Understanding between various Technical educational institutions and Industrial Enterprises.

The framework of MoU has been developed with the following objectives.

- To establish strong and meaningful linkages between the Institute and Industry.
- To promote mutual benefit by sharing expertise and experience of Industry and Institute.
- To achieve excellence in the field of technical education through an attitude of out-reach, partnership and sharing of resources with the industry.

Institution Profile:

Kandula Srinivasa Reddy Memorial College of Engineering (KSRMCE), Kadapa was started during 1980-81 under the auspices of "Sri Kandula Obula Reddy Charities". The Government of A.P. accorded the necessary permission and the college got the necessary affiliation from SVU, Tirupati. The AICTE, New Delhi, gave approval for the courses being run in the institution. The institution is headed by the chairman, Sri S.Shankar Reddy, mines owner, industrialist and the correspondent Sri K.Sivananda Reddy, Ex. MLA and MD, CSMLtd.

The College campus is located 7 KM away from Kadapa town on Kadapa-Vempally highway in a calm and salubrious atmosphere over an area of 35 acres. The annual intake of the college is 690. The courses offered are 4-year engineering courses in CE, EEE, ECE, ME, CSE, IPE, IT and ICE at UG level, 2-year MBA and 3-year MCA at PG level.

The college is equipped with a state-of-art computer center with Internet facility, well-stocked library, well-equipped modern laboratories and adequate audio-visual aids. The college is having a training and placement cell, ISTE chapter, departmental associations, consultancy services, alumni association, NSS unit, student and career counseling system and adequate sports and games facilities.

Industry Profile:

The company was established in the year 1999. The company is engaged in the manufacture of R.C.C. Pipes and Fly-ash Bricks. The approximate investment was Rs. 8.25 Lakhs. The company is located at Utukur, C.K. Dinne Mandal of Kadapa District. The Managing Partner is Sri K.V. Ramana Reddy

The following services are identified jointly by the Institution and Industry to be offered to each other on mutual agreeable terms.

Scope of services offered by KSRMCE, KADAPA to M/s. R.R. INDUSTRIES,

KADAPA

1. Material Testing
2. Technical Consultancy
3. Management Consultancy
4. Product Testing
5. Marketing Research and Advertising
6. Training of Employees in new areas of technology
7. Training of Employees in emerging management techniques
8. Combined Research and Development Projects in relevant areas

Scope of services offered by M/s. R.R. INDUSTRIES, KADAPA to KSRMCE,
KADAPA

1. Industrial Visits for students and faculty
2. Students projects
3. In-plant training for students and faculty
4. Seminars/Expert lectures by industrial managers

It is hoped that this Memorandum of Understanding will go a long way in establishing a mutual beneficial partnership between the Industry and Institution.


This MoU is signed on the second day of July of the year two thousand and four at KSRM College Of Engineering, Kadapa - 516003.

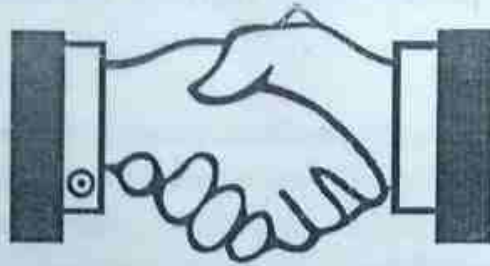

Name: Prof. K. S. N. Reddy
Principal

Authorized Signatory,
KSRM College Of Engineering,
Kadapa - 516003.
PRINCIPAL,

K. S. R. M. COLLEGE OF ENGINEERING
CUDDAPAH - 516 003.

Name: Mr K. V. Raman Reddy
Managing Partner
Authorized Signatory,
M/s. R.R. Industries
Kadapa.


R. R. Industries.
No. 112, UTUKUR,
C K. Dinna Mandal,
KADAPA - 516 003.



MEMORANDUM OF UNDERSTANDING
BETWEEN
KSRM COLLEGE OF ENGINEERING, KADAPA
AND
M/s S.S. INDUSTRIES, KADAPA

**MEMORANDUM OF UNDERSTANDING
BETWEEN
KSRM COLLEGE OF ENGINEERING, KADAPA
AND
M/s S.S. INDUSTRIES, KADAPA**

Preamble:

Liberalization, Privatization and Globalization of various world economies paved the way for achievement of excellence in the Industry to achieve competitive edge. In such a free market economy, Technical Institutes have a societal responsibility of providing quality technical human resources to the Industry. In such a changing scenario, it has become vital for technical Institutions to establish a meaningful and permanent partnership with Industry. This facilitates in using experience, expertise and resources available in both the systems for mutual benefit.

This will not only help to build up confidence among educational institutions but also develop better human resources who are more efficient, proactive, productive and better disciplined to achieve goals of the Industry in the turbulent economy. This necessitates for signing of formal Memorandum of Understanding between various Technical educational institutions and Industrial Enterprises.

The framework of MoU has been developed with the following objectives.

- To establish strong and meaningful linkages between the Institute and Industry.
- To promote mutual benefit by sharing expertise and experience of Industry and Institute.
- To achieve excellence in the field of technical education through an attitude of out-reach, partnership and sharing of resources with the industry.

Institution Profile:

Kandula Srinivasa Reddy Memorial College of Engineering (KSRMCE), Kadapa was started during 1980-81 under the auspices of "Sri Kandula Obula Reddy Charities". The Government of A.P. accorded the necessary permission and the college got the necessary affiliation from SVU, Tirupati. The AICTE, New Delhi, gave approval for the courses being run in the institution. The institution is headed by the chairman, Sri S.Shankar Reddy, mines owner, industrialist and the correspondent Sri K.Sivananda Reddy, Ex. MLA and MD, CSMLtd.

The College campus is located 7 KM away from Kadapa town on Kadapa-Vempally highway in a calm and salubrious atmosphere over an area of 35 acres. The annual intake of the college is 690. The courses offered are 4-year engineering courses in CE, EEE, ECE, ME, CSE, IPE, IT and ICE at UG level, 2-year MBA and 3-year MCA at PG level.

The college is equipped with a state-of-art computer center with Internet facility, well-stocked library, well-equipped modern laboratories and adequate audio-visual aids. The college is having a training and placement cell, ISTE chapter, departmental associations, consultancy services, alumni association, NSS unit, student and career counseling system and adequate sports and games facilities.

Industry Profile:

In the year 1998 S.S. Industries was promoted by Sri R. Veera Reddy, B.Tech. S.S. Industries is involved in the production of ordinary Portland cement by Pulverization of clinker along with Gypsum. It was financed by A.P.S.F.C. It is located in Krishnapuram Village of Chintakomma Dinne Mandal, Kadapa District.

The following services are identified jointly by the Institution and Industry to be offered to each other on mutual agreeable terms.

Scope of services offered by KSRMCE, KADAPA to M/s. S.S. INDUSTRIES,

KADAPA

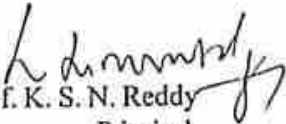
1. Material Testing
2. Technical Consultancy
3. Management Consultancy
4. Product Testing
5. Marketing Research and Advertising
6. Training of Employees in new areas of technology
7. Training of Employees in emerging management techniques
8. Combined Research and Development Projects in relevant areas

Scope of services offered by M/s. S.S. INDUSTRIES, KADAPA to KSRMCE,
KADAPA

1. Students projects
2. Industrial Visits for students and faculty
3. In-plant training for students and faculty

It is hoped that this Memorandum of Understanding will go a long way in establishing a mutual beneficial partnership between the Industry and Institution.

This MoU is signed on the second day of July of the year two thousand and four at KSRM College Of Engineering, Kadapa - 516003.


Name: Prof. K. S. N. Reddy
Principal


Authorized Signatory,
KSRM College Of Engineering,
Kadapa - 516003.

PRINCIPAL,

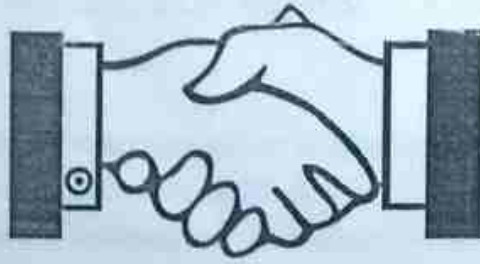
K.S.R.M. COLLEGE OF ENGINEERING,

CUDDAPAH - 516 003.

For S. S. INDUSTRIES,


Name: Mr R. Venkatesh
Director

Authorized Signatory,
M/s. S.S. Industries
Kadapa.



MEMORANDUM OF UNDERSTANDING
BETWEEN
KSRM COLLEGE OF ENGINEERING, KADAPA
AND
M/s R.R. ELECTRONICS, KADAPA

**MEMORANDUM OF UNDERSTANDING
BETWEEN
KSRM COLLEGE OF ENGINEERING, KADAPA
AND
M/s R.R. ELECTRONICS, KADAPA**

Preamble:

Liberalization, Privatization and Globalization of various world economies paved the way for achievement of excellence in the Industry to achieve competitive edge. In such a free market economy, Technical Institutes have a societal responsibility of providing quality technical human resources to the Industry. In such a changing scenario, it has become vital for technical Institutions to establish a meaningful and permanent partnership with Industry. This facilitates in using experience, expertise and resources available in both the systems for mutual benefit.

This will not only help to build up confidence among educational institutions but also develop better human resources who are more efficient, proactive, productive and better disciplined to achieve goals of the Industry in the turbulent economy. This necessitates for signing of formal Memorandum of Understanding between various Technical educational institutions and Industrial Enterprises.

The framework of MoU has been developed with the following objectives.

- To establish strong and meaningful linkages between the Institute and Industry.
- To promote mutual benefit by sharing expertise and experience of Industry and Institute.
- To achieve excellence in the field of technical education through an attitude of out-reach, partnership and sharing of resources with the industry.

Institution Profile:

Kandula Srinivasa Reddy Memorial College of Engineering (KSRMCE), Kadapa was started during 1980-81 under the auspices of "Sri Kandula Obula Reddy Charities". The Government of A.P. accorded the necessary permission and the college got the necessary affiliation from SVU, Tirupati. The AICTE, New Delhi, gave approval for the courses being run in the institution. The institution is headed by the chairman, Sri S.Shankar Reddy, mines owner, industrialist and the correspondent Sri K.Sivananda Reddy, Ex. MLA and MD, CSMLtd.

The College campus is located 7 KM away from Kadapa town on Kadapa-Vempally highway in a calm and salubrious atmosphere over an area of 35 acres. The annual intake of the college is 690. The courses offered are 4-year engineering courses in CE, EEE, ECE, ME, CSE, IPE, IT and ICE at UG level, 2-year MBA and 3-year MCA at PG level.

The college is equipped with a state-of-art computer center with Internet facility, well-stocked library, well-equipped modern laboratories and adequate audio-visual aids. The college is having a training and placement cell, ISTE chapter, departmental associations, consultancy services, alumni association, NSS unit, student and career counseling system and adequate sports and games facilities.

Industry Profile:

The company was established in the year 1991. The company is engaged in the manufacture of high quality stabilizers and invertors of various ranges that suits both domestic and industrial application. The approximate investment was Rs. 3 Lakhs. The company is located at Nagarajupet of Kadapa Town. The Managing Partner is Sri K. V. Ramana Reddy.

The following services are identified jointly by the Institution and Industry to be offered to each other on mutual agreeable terms.

Scope of services offered by KSRMCE, KADAPA to M/s. R.R. ELECTRONICS, KADAPA

1. Material Testing
2. Technical Consultancy
3. Management Consultancy
4. Product Testing
5. Marketing Research and Advertising
6. Training of Employees in new areas of technology
7. Training of Employees in emerging management techniques
8. Combined Research and Development Projects in relevant areas

Scope of services offered by M/s. R.R. ELECTRONICS, KADAPA to KSRMCE,
KADAPA

1. Industrial Visits for students and faculty
2. Students projects
3. In-plant training for students and faculty
4. Seminars/Expert lectures by industrial managers

It is hoped that this Memorandum of Understanding will go a long way in establishing a mutual beneficial partnership between the Industry and Institution.

This MoU is signed on the second day of July of the year two thousand and four at KSRM College Of Engineering, Kadapa - 516003.

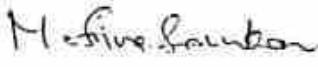

Name: Prof. K. S. N. Reddy
Principal

Authorized Signatory,
KSRM College Of Engineering,
Kadapa - 516003.

PRINCIPAL,

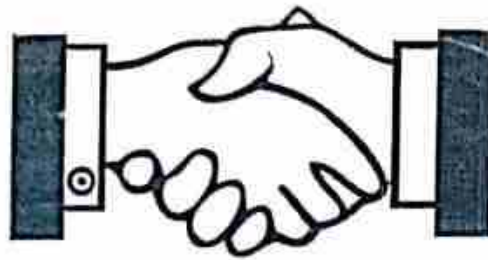
K.S.R.M. COLLEGE OF ENGINEERING

CUDDAPAH - 516 003.


Name: Mr K. V. Raman Reddy
Managing Partner
Authorized Signatory,
M/s. R.R. Electronics
Kadapa.

Phone : 243850

R. R. Electronics,
2/430, Nagaraipet,
KADAPA - 516 001 A. P.



MEMORANDUM OF UNDERSTANDING
BETWEEN
KSRM COLLEGE OF ENGINEERING, KADAPA
AND
M/s RCS CHEMICALS, KADAPA

**MEMORANDUM OF UNDERSTANDING
BETWEEN
KSRM COLLEGE OF ENGINEERING, KADAPA
AND
M/s RCS CHEMICALS, KADAPA**

Preamble:

Liberalization, Privatization and Globalization of various world economies paved the way for achievement of excellence in the Industry to achieve competitive edge. In such a free market economy, Technical Institutes have a societal responsibility of providing quality technical human resources to the Industry. In such a changing scenario, it has become vital for technical Institutions to establish a meaningful and permanent partnership with Industry. This facilitates in using experience, expertise and resources available in both the systems for mutual benefit.

This will not only help to build up confidence among educational institutions but also develop better human resources who are more efficient, proactive, productive and better disciplined to achieve goals of the Industry in the turbulent economy. This necessitates for signing of formal Memorandum of Understanding between various Technical educational institutions and Industrial Enterprises.

The framework of MoU has been developed with the following objectives.

- To establish strong and meaningful linkages between the Institute and Industry.
- To promote mutual benefit by sharing expertise and experience of Industry and Institute.
- To achieve excellence in the field of technical education through an attitude of out-reach, partnership and sharing of resources with the industry.

Institution Profile:

Kandula Srinivasa Reddy Memorial College of Engineering (KS RMCE), Kadapa was started during 1980-81 under the auspices of "Sri Kandula Obula Reddy Charities". The Government of A.P. accorded the necessary permission and the college got the necessary affiliation from SVU, Tirupati. The AICTE, New Delhi, gave approval for the courses being run in the institution. The institution is headed by the chairman, Sri S.Shankar Reddy, mines owner, industrialist and the correspondent Sri K.Sivananda Reddy, Ex. MLA and MD, CSMLtd.

The College campus is located 7 KM away from Kadapa town on Kadapa-Vempally highway in a calm and salubrious atmosphere over an area of 35 acres. The annual intake of the college is 690. The courses offered are 4-year engineering courses in CE, EEE, ECE, ME, CSE, IPE, IT and ICE at UG level, 2-year MBA and 3-year MCA at PG level.

The college is equipped with a state-of-art computer center with Internet facility, well-stocked library, well-equipped modern laboratories and adequate audio-visual aids. The college is having a training and placement cell, ISTE chapter, departmental associations, consultancy services, alumni association, NSS unit, student and career counseling system and adequate sports and games facilities.

Industry Profile:

The company was established in the year 2002. The company was promoted by Sri S.V. Rama Murthy with an initial investment of Rs. 98 Lakhs approximately. It is located at IDA, Kadapa. The company is producing the compounds of Barium, like Barium Chloride, Barium Sulphite, Barium Sulphate, etc.,

The following services are identified jointly by the Institution and Industry to be offered to each other on mutual agreeable terms.

Scope of services offered by KS RMCE, KADAPA to M/s. RCS CHEMICALS,

KADAPA

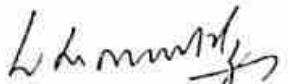
1. Material Testing
2. Technical Consultancy
3. Management Consultancy
4. Product Testing
5. Marketing Research and Advertising
6. Training of Employees in new areas of technology
7. Training of Employees in emerging management techniques
8. Combined Research and Development Projects in relevant areas

Scope of services offered by M/s. RCS CHEMICALS, KADAPA to KSRMCE,
KADAPA

1. Industrial Visits for students and faculty
2. Students projects
3. Participation in Curriculum development

It is hoped that this Memorandum of Understanding will go a long way in establishing a mutual beneficial partnership between the Industry and Institution.

This MoU is signed on the second day of July of the year two thousand and four at KSRM College Of Engineering, Kadapa - 516003.


Name: Prof. K. S. N. Reddy
Principal
Authorized Signatory,
KSRM College Of Engineering,
Kadapa - 516003.

PRINCIPAL,
K. S. R. M. COLLEGE OF ENGINEERING
CUDDAPAH - 516 003.

For 
Name: Mr S. R. Ramanurthy
Managing Partner
Authorized Signatory,
M/s. RCS Chemicals
Kadapa.



MEMORANDUM OF UNDERSTANDING
BETWEEN
KSRM COLLEGE OF ENGINEERING, KADAPA
AND
M/s NIKHIL COMPUTER FORMS, KADAPA

**MEMORANDUM OF UNDERSTANDING
BETWEEN
KSRM COLLEGE OF ENGINEERING, KADAPA
AND
M/s NIKHIL COMPUTER FORMS, KADAPA**

Preamble:

Liberalization, Privatization and Globalization of various world economies paved the way for achievement of excellence in the Industry to achieve competitive edge. In such a free market economy, Technical Institutes have a societal responsibility of providing quality technical human resources to the Industry. In such a changing scenario, it has become vital for technical Institutions to establish a meaningful and permanent partnership with Industry. This facilitates in using experience, expertise and resources available in both the systems for mutual benefit.

This will not only help to build up confidence among educational institutions but also develop better human resources who are more efficient, proactive, productive and better disciplined to achieve goals of the Industry in the turbulent economy. This necessitates for signing of formal Memorandum of Understanding between various Technical educational institutions and Industrial Enterprises.

The framework of MoU has been developed with the following objectives.

- To establish strong and meaningful linkages between the Institute and Industry.
- To promote mutual benefit by sharing expertise and experience of Industry and Institute.
- To achieve excellence in the field of technical education through an attitude of out-reach, partnership and sharing of resources with the industry.

Institution Profile:

Kandula Srinivasa Reddy Memorial College of Engineering (KSRMCE), Kadapa was started during 1980-81 under the auspices of "Sri Kandula Obula Reddy Charities". The Government of A.P. accorded the necessary permission and the college got the necessary affiliation from SVU, Tirupati. The AICTE, New Delhi, gave approval for the courses being run in the institution. The institution is headed by the chairman, Sri S. Shankar Reddy, mines owner, industrialist and the correspondent Sri K. Sivananda Reddy, Ex. MLA and MD, CSMLtd.

The College campus is located 7 KM away from Kadapa town on Kadapa-Vempally highway in a calm and salubrious atmosphere over an area of 35 acres. The annual intake of the college is 690. The courses offered are 4-year engineering courses in CE, EEE, ECE, ME, CSE, IPE, IT and ICE at UG level, 2-year MBA and 3-year MCA at PG level.

The college is equipped with a state-of-art computer center with Internet facility, well-stocked library, well-equipped modern laboratories and adequate audio-visual aids. The college is having a training and placement cell, ISTE chapter, departmental associations, consultancy services, alumni association, NSS unit, student and career counseling system and adequate sports and games facilities.

Industry Profile:

Nikhil Computer Forms is promoted by Smt. J. Manjula in the year 2002, with a view to provide computer stationary and blank forms for various business organizations. Nikhil computers procured machinery of worth Rs. 23.64 lakhs. The land and building cost is Rs.20.00 lakhs.

The following services are identified jointly by the Institution and Industry to be offered to each other on mutual agreeable terms.

Scope of services offered by KSRMCE, KADAPA to M/s. NIKHIL COMPUTER FORMS, KADAPA

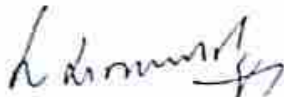
1. Material Testing
2. Technical Consultancy
3. Management Consultancy
4. Product Testing
5. Marketing Research and Advertising
6. Training of Employees in new areas of technology
7. Training of Employees in emerging management techniques
8. Combined Research and Development Projects in relevant areas

Scope of services offered by M/s. NIKHIL COMPUTER FORMS, KADAPA to KSRMCE, KADAPA

1. Industrial Visits for students and faculty
2. Students projects
3. In-plant training for students and faculty
4. Faculty consultations and research projects

It is hoped that this Memorandum of Understanding will go a long way in establishing a mutual beneficial partnership between the Industry and Institution.

This MoU is signed on the second day of July of the year two thousand and four at KSRM College Of Engineering, Kadapa - 516003.

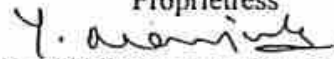


Name: Prof. K. S. N. Reddy
Principal

Authorized Signatory,
KSRM College Of Engineering,
Kadapa - 516003.
PRINCIPAL,

**K. S. R. M. COLLEGE OF ENGINEERING,
CUDDAPAH - 516 003.**

Name: Smt. J. Manjula
Proprietress



M/s. Nikhil Computer Forms
NIKHIL (KADAPA) COMPUTER FORMS
3/168-V, BESIDE VARUN AUTO
Buddayapalle (Po.) Chinnachowk
CUDDAPAH - 516 002
☎ : (08562) 45145, 45177



MEMORANDUM OF UNDERSTANDING
BETWEEN
KSRM COLLEGE OF ENGINEERING, KADAPA
AND
M/s NANDI PROFILES (P) LIMITED, PRODDATUR

**MEMORANDUM OF UNDERSTANDING
BETWEEN
KSRM COLLEGE OF ENGINEERING, KADAPA
AND
M/s NANDI PROFILES (P) LIMITED, PRODDATUR**

Preamble:

Liberalization, Privatization and Globalization of various world economies paved the way for achievement of excellence in the Industry to achieve competitive edge. In such a free market economy, Technical Institutes have a societal responsibility of providing quality technical human resources to the Industry. In such a changing scenario, it has become vital for technical Institutions to establish a meaningful and permanent partnership with Industry. This facilitates in using experience, expertise and resources available in both the systems for mutual benefit.

This will not only help to build up confidence among educational institutions but also develop better human resources who are more efficient, proactive, productive and better disciplined to achieve goals of the Industry in the turbulent economy. This necessitates for signing of formal Memorandum of Understanding between various Technical educational institutions and Industrial Enterprises.

The framework of MoU has been developed with the following objectives.

- To establish strong and meaningful linkages between the Institute and Industry.
- To promote mutual benefit by sharing expertise and experience of Industry and Institute.
- To achieve excellence in the field of technical education through an attitude of out-reach, partnership and sharing of resources with the industry.

Institution Profile:

Kandula Srinivasa Reddy Memorial College of Engineering (KSRMCE), Kadapa was started during 1980-81 under the auspices of "Sri Kandula Obula Reddy Charities". The Government of A.P. accorded the necessary permission and the college got the necessary affiliation from SVU, Tirupati. The AICTE, New Delhi, gave approval for the courses being run in the institution. The institution is headed by the chairman, Sri S.Shankar Reddy, mines owner, industrialist and the correspondent Sri K.Sivananda Reddy, Ex. MLA and MD, CSMLtd.

The College campus is located 7 KM away from Kadapa town on Kadapa-Vempally highway in a calm and salubrious atmosphere over an area of 35 acres. The annual intake of the college is 690. The courses offered are 4-year engineering courses in CE, EEE, ECE, ME, CSE, IPE, IT and ICE at UG level, 2-year MBA and 3-year MCA at PG level.

The college is equipped with a state-of-art computer center with Internet facility, well-stocked library, well-equipped modern laboratories and adequate audio-visual aids. The college is having a training and placement cell, ISTE chapter, departmental associations, consultancy services, alumni association, NSS unit, student and career counseling system and adequate sports and games facilities.

Industry Profile:

In 1993 with a view to provide better alternative for wooden products & wood based products and thereby aiding forest conservation and maintain ecological balance Sri B. Sivakumar Reddy, B.Tech. commissioned the plant and machinery for production of Nandi Profiles. This products range of Nandi Profiles is PVC extruded Profiles, PVC Door shutters, door frames, Windows partitions, false ceilings etc., The organization is committed to the development of Kadapa district, a backward region by providing the employment to the people.

The following services are identified jointly by the Institution and Industry to be offered to each other on mutual agreeable terms.

Scope of services offered by KSRMCE, KADAPA to M/s. NANDI PROFILES (P) LIMITED, PRODDATUR

1. Material Testing
2. Technical Consultancy
3. Management Consultancy
4. Product Testing
5. Marketing Research and Advertising
6. Training of Employees in new areas of technology
7. Training of Employees in emerging management techniques
8. Combined Research and Development Projects in relevant areas

Scope of services offered by M/s. NANDI PROFILES (P) LIMITED, PRODDATUR to KSRMCE, KADAPA

1. Industrial Visits for students and faculty
2. Students projects
3. Faculty consultations and research projects
4. Participation in Curriculum development
5. In-plant training for students and faculty

It is hoped that this Memorandum of Understanding will go a long way in establishing a mutual beneficial partnership between the Industry and Institution.

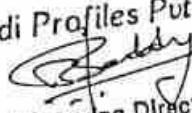
This MoU is signed on the second day of July of the year two thousand and four at KSRM College Of Engineering, Kadapa - 516003.


Name: Prof. K. S. N. Reddy
Principal

Authorized Signatory,
KSRM College Of Engineering,
Kadapa - 516003.
PRINCIPAL,

**K. S. R. M. COLLEGE OF ENGINEERING
CUDDAPAH - 516 003.**

For Nandi Profiles Pvt. Ltd.,


Name: Mr B. Siva Kumar Reddy
Managing Director.
Director
Authorized Signatory,
M/s. Nandi Profiles (P) Ltd.,
Proddatur.



MEMORANDUM OF UNDERSTANDING
BETWEEN
KSRM COLLEGE OF ENGINEERING, KADAPA
AND
M/s S.V.H.D. PIPES COMPANY, KADAPA

**MEMORANDUM OF UNDERSTANDING
BETWEEN
KSRM COLLEGE OF ENGINEERING, KADAPA
AND
M/s S.V.H.D. PIPES COMPANY, KADAPA**

Preamble:

Liberalization, Privatization and Globalization of various world economies paved the way for achievement of excellence in the Industry to achieve competitive edge. In such a free market economy, Technical Institutes have a societal responsibility of providing quality technical human resources to the Industry. In such a changing scenario, it has become vital for technical Institutions to establish a meaningful and permanent partnership with Industry. This facilitates in using experience, expertise and resources available in both the systems for mutual benefit.

This will not only help to build up confidence among educational institutions but also develop better human resources who are more efficient, proactive, productive and better disciplined to achieve goals of the Industry in the turbulent economy. This necessitates for signing of formal Memorandum of Understanding between various Technical educational institutions and Industrial Enterprises.

The framework of MoU has been developed with the following objectives.

- To establish strong and meaningful linkages between the Institute and Industry.
- To promote mutual benefit by sharing expertise and experience of Industry and Institute.
- To achieve excellence in the field of technical education through an attitude of out-reach, partnership and sharing of resources with the industry.

Institution Profile:

Kandula Srinivasa Reddy Memorial College of Engineering (KSRMCE), Kadapa was started during 1980-81 under the auspices of "Sri Kandula Obula Reddy Charities". The Government of A.P. accorded the necessary permission and the college got the necessary affiliation from SVU, Tirupati. The AICTE, New Delhi, gave approval for the courses being run in the institution. The institution is headed by the chairman, Sri S. Shankar Reddy, mines owner, industrialist and the correspondent Sri K. Sivananda Reddy, Ex. MLA and MD, CSMLtd.

The College campus is located 7 KM away from Kadapa town on Kadapa-Vempally highway in a calm and salubrious atmosphere over an area of 35 acres. The annual intake of the college is 690. The courses offered are 4-year engineering courses in CE, EEE, ECE, ME, CSE, IPE, IT and ICE at UG level, 2-year MBA and 3-year MCA at PG level.

The college is equipped with a state-of-art computer center with Internet facility, well-stocked library, well-equipped modern laboratories and adequate audio-visual aids. The college is having a training and placement cell, ISTE chapter, departmental associations, consultancy services, alumni association, NSS unit, student and career counseling system and adequate sports and games facilities.

Industry Profile:

The company was established in the year 1999. It was promoted by Sri D. Tirupalaiah. It is engaged in the manufacture of high-density polyethylene pipes. It is located at E-28, Industrial Estate, Kadapa

The following services are identified jointly by the Institution and Industry to be offered to each other on mutual agreeable terms.

Scope of services offered by KSRMCE, KADAPA to M/s. S.V.H.D. PIPES COMPANY, KADAPA

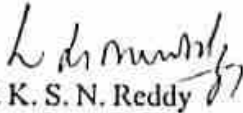
1. Material Testing
2. Technical Consultancy
3. Management Consultancy
4. Product Testing
5. Marketing Research and Advertising
6. Training of Employees in new areas of technology
7. Training of Employees in emerging management techniques
8. Combined Research and Development Projects in relevant areas

Scope of services offered by M/s. S.V.H.D. PIPES COMPANY, KADAPA to KSRMCE, KADAPA

1. Industrial Visits for students and faculty
2. Students projects
3. In-plant training for students and faculty

It is hoped that this Memorandum of Understanding will go a long way in establishing a mutual beneficial partnership between the Industry and Institution.

This MoU is signed on the second day of July of the year two thousand and four at KSRM College Of Engineering, Kadapa - 516003.


Name: Prof. K. S. N. Reddy


Principal

Authorized Signatory,
KSRM College Of Engineering,
Kadapa - 516003.

PRINCIPAL,

G.S.R.M. COLLEGE OF ENGINEERING

CUDDAPAH - 516 003


Name: Mr D. Tirupalaiah

Partner

Authorized Signatory,
M/s. S.V.H.D. Pipes Company
Kadapa.

SREE VENKATESWARA

Phase I, C-10, MIDC INDUSTRIAL ESTATE

CUDDAPAH-516 004