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Memorandum of Understanding

Between

KSRM College of Engineering (Autonomous), Kadapa

&

Shirdi Sai Electricals Ltd., Kadapa

on

1st April 2021



Serial No: 22745
 Purchased By: *वसुदेव*
 V S S MURTHY
 S/O V VENKATA SUBBA RAO
 KADAPA.

Denomination: 20
 For ANDHRA PRADESH
 PRINCIPAL
 K.S.R.M.COLLEGE OF ENGINEERING
 KADAPA.

Date 25-03-2021

Stamp S. no. STAA 951921
81AA 951921
 Sub Registrar
 Ex. Officio Stamp Vendor
 SRO Cuddapah (R.O)

This Memorandum of Understanding is Made and Executed on

1st April 2021 @ Kadapa.

BY AND BETWEEN

1. Details of partnering Institutions

1.1 KSRM College of Engineering, (Autonomous), Tadigatla Village, C.K.DinneMandal, Kadapa, represented by Prof V.S.S. Murthy, Principal, KSRMCE, Kadapa (Here after referred as First Party) is offering Engineering Courses in UG, PG & Doctorial programmes since 1980. KSRM is imparting quality education to the students of different streams in Engineering and have eminent qualified faculty of which fifty are having doctoral degree. Institution is equipped with Centre for Research and Innovation, Dassault systems lab, Nation Instrument Lab, CM Excellency Center, Collaboration with APSSDC, Association with APIS & Incubation Centre. KSRM laboratories are equipped with advanced technology.

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



&

1.2 Shri Shirdi Sai Electricals, Kadapa represented by **Sh. N Sudhakar Reddy** Plant Head (Here after referred as **Second Party**) is established in 1994, with a vision to cater the emerging needs of energy sector. SSE is one of the leading manufacturers of Power and Distribution Transformers ranging from 5 kVA to 50 MVA up to 132 kV class. SSE has erected over 100 substations & 80,000 Kms of LT & HT lines. The main objective of SSE is to meet the customer expectations in generation, supply and distribution segments of power sector. SSE focuses on Innovative manufacturing process and constantly upgrade to latest Indigenous designs in the manufacturing of Transformers, with fully backward integrated & automated manufacturing facility.

SSE has ISO9001:2015, EMS 14001:2015 certifications in design, supply and supply of power & distribution transformers with an annual capacity to manufacture more than 100,000 transformers. The transformer testing facility at SSE is NABL accredited to test lab- ISO 17025:2017. The transformers manufactured by SSE are being certified by BIS & BEE.

2 Brief overview of MOU

MOU is made between the said two parties to create awareness among the industry about present scenario of education system and support outcome based learning. Course outcomes can be achieved when students and faculty interact with latest trends in industry. In view of the above, two parties came into agreement to satisfy the needs of the stake holders.

3. Areas of collaboration with all Engineering departments of KSRMCE and SSE as given below

- a) Organizing conferences, workshops and seminars together
- b) Organizing, Training sessions for both staff of the industry, students and faculty
- c) Conducting testing of materials, composite materials and consultancy projects
- d) Facilitating the laboratories to all stakeholders to do the innovative projects
- e) Arranging guest lectures by the reputed industry people

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- f) Jointly involving in problem solving techniques
- g) Carrying out research and project works with mutual support for UG and PG projects

4. Duration

This MOU is for a period of **Three** years and can be extended further by mutual approval and agreement

5. General Conditions:

- 5.1 The "First Party" and "Second Party" shall be at liberty to revoke this MOU in case of violation of any circumstances
- 5.2 This MOU is valid till it is modified or revoked or otherwise annulled.

6 Confidentiality:

Both the parties acknowledge the confidentiality of information that may be exchanged among the parties from time to time, under this MOU. All parties hereby agree not to disclose any information to any outside party, unless such information is (i) part of public domain at the time of disclosure or (ii) Require to be disclosed in accordance with the applicable laws of the country.

7 Dispute Resolution:

It is understood by both the parties that this Agreement is for a societal development in technology. The Parties covenant that they will comply with all applicable laws and regulations in their conduct pursuant to this Agreement. Any dispute arising out of this Agreement shall be first attempted to settle amicably between the parties.

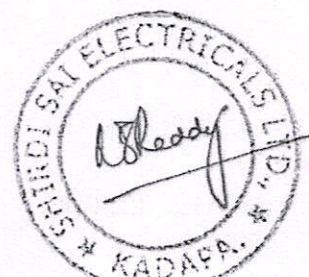
8 Arbitration

Any dispute which is not resolved amicably shall be finally settled by binding arbitration in respect to the matters concerning to the MOU with the Sole Arbitrator to be appointed by the mutual consent of both the parties. The Parties agree that the decision or award resulting from arbitration shall be final and binding upon the Parties.

9 Governing and Jurisdiction:

This Agreement is subjected to the Jurisdiction of Courts at Kadapa. Parties shall agree that it will not make use of disseminate or in any way disclose any confidential information to any person, firm or business. Furthermore, the existence of any

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discussions, negotiations or agreements in progress between the parties shall not be released to any form of public media without written approval of both parties.

10 Amendments

This Agreement and the Schedules together constitute a complete and exclusive understanding of the terms of the Agreement between the Parties on the subject hereof and no amendment or modification hereto shall be valid and effective unless agreed to by all the Parties hereto and evidenced in writing.

11. Co-ordinators

11.1 KSRMCE: **Dr. K.Amaresh**, Professor and HOD of Electrical and Electronics Engineering Department will serve as Coordinator for the above MOU

11.2 Industry: **Sh.Suraiah** HOD Quality Dept will serve as Coordinator. The respective Coordinators of KSRMCE and the partnering industry shall be responsible for all the communication between two parties and the implementation of the proposed objectives of the MoU.

12. Undertaking by KSRMCE and Shri Shirdi Sai Electricals,

12.1 Both the parties undertake to work closely and cooperate in the implementation of this MoU

12.2 The authorized representatives, including the signatories and the Coordinators related to this MoU acknowledge having read and understood the MoU and agree to be bound by its terms and conditions.

<p>V. S. S. Muli</p> <p>Principal / KSRMCE PRINCIPAL</p> <p>K.S.R.M. COLLEGE OF ENGINEERING KADAPA - 518 003. (A.P.)</p>	<p><i>[Signature]</i></p> <p>Authorized Signatory</p> <p>Shri Shirdi Sai Electricals, Kadapa</p>
<p>Date: 01-04-2021</p> <p>Place Kadapa</p>	<p>Date: 01-04-2021</p> <p>Place: Kadapa</p>
<p><i>[Signature]</i></p> <p>Coordinating, KSRMCE</p>	<p>Coordinator, SSE</p>
<p>Dean of Industry-Institute Interface, KSRMCE</p>	

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