



RENEWAL OF THE MEMORANDUM OF UNDERSTANDING

BETWEEN

ATME COLLEGE OF ENGINEERING, MYSURU

AND

RMJ AUTOMATION SOLUTIONS & TRAINING PVT. LTD., MYSURU

In order to promote collaboration between ATME COLLEGE OF ENGINEERING, MYSURU and RMJ AUTOMATION SOLUTIONS & TRAINING PVT. LTD., MYSURU, The Two Parties desire hereby to record their consent to the extension of the Memorandum of Understanding signed on 19th August 2017

Modifications in the Collaboration are entered into the revised MoU after consulting the Department of Electrical and Electronics Engineering. These have been incorporated into the revised version provided at Appendix I.

The extended effective term of the Memorandum of Understanding shall be for a period of Two Years (Academic Year 2019-2020, 2020-2021).

For: ATMECE, Mysuru

PRINCIPAL

ATME College of Engineering

13th KM, Mysuru-Kanakapura-Bangalore Road Mellahalli, Mysuru-570 028 For: RMJ Automation Solutions & Training Pvt. Ltd, Mysuru

RMJ Automation Solution

Director/Authorised Signatory

Name:

Name:

Designation:

Designation:

Date:

Date:

Page 1 of 5





APPENDIX I

Memorandum of Understanding

ATME College of Engineering, Mysuru

&

RMJ Automation Solutions & Training Pvt. Ltd., Mysuru August 2019

1 Parties

This Memorandum of Understanding (hereinafter referred to as "MOU") is made and entered into by and between the ATME College of Engineering (ATMECE), whose address is 13km stone, Mysuru – Kanakapura Road, Mysuru (hereinafter referred to as "First Party"), and the RMJ Automation Solutions & Training Pvt. Ltd. (RMJAST), Mysuru (hereinafter referred to as "Second Party").

2 Contents

This MOU contains the following elements.

- 1. Parties
- 2. Contents
- 3. General Objectives of the MOU
- 4. Period of Validity of MOU
- 5. Information about the parties
- 6. Scope of work for both parties
- 7. Signature of both parties

3 General Objectives

3.1 Industry Ready

To make students competent enough to take on real time application work in the field of Industrial Automation that involves PLC, SCADA & Drives. This is intended to support students for good and greater job opportunities and also to reduce the gap between Industries and Engineering Institution.





3.2 Sharing of Common Goals

Both "ATMECE, Mysuru" and the organization "RMJAST, Mysuru", recognize that they share common goals and are desirous to establish, a cooperative arrangement towards strengthening higher education (through curricular, faculty, infrastructure, pedagogy improvements) in line with the diverse Industry's requirements of relevant practical skill sets in the field of Electrical and Electronics Engineering.

4 Period of Validity of MOU

Two Years (Academic Year 2019-2020, 2020-2021)

5 Information about the Parties

5.1 First Party

ATME College of Engineering established in the year 2010 and is affiliated to Visvesvaraya Technological University, Belagavi, Karnataka. The college offers engineering education for under graduate program and post graduate program in Engineering. ATME College of Engineering has been awarded with "The Best Emerging private Engineering College in Karnataka" and "Most promising upcoming private Engineering College in Karnataka" for two consecutive years.

5.2 Second Party

The RMJAST Pvt. Ltd. Aravinda Nagar, Mysuru, is a certified company and is one of the leading PLC Training Provider in India on automation products in Industrial Automation. RMJAST also provides engineering, consultancy and system integration services for Industrial Automation projects to various Industries in India. The RMJAST is committed to provide quality training services as a bridge between the Technical academic Institute and Industry. RMJAST offers generic training on automation products like Sensors, PLC, SCADA and Drives etc. of different makes.

RMJAST has successfully completed more than 15 Automation (Sensors, PLC & SCADA) workshop/ hands on training programs in different Engineering colleges and industries. Some names are Kingfisher UB Group, Mypol Mysuru, Vizag steel plant Vishakhapatnam and MySteel Mysuru.





6 Scope of work for both parties

6.1 Collaboration

Both organizations have agreed to collaborate as follows:

- 1. To support in ATMECE students related to automation/PLC/SCAD/Drives based projects.
- 2. To conduct hands on training for ATMECE students on Sensors, PLC, SCADA and Drives at the premises of ATMECE Mysuru.
- To conduct Faculty Development Program (FDP) on automation tools in the premises of ATMECE Mysuru.
- 4. To support ATMECE faculty in R&D and allied works.
- 5. To support for Industrial visits for students related to PLC, SCADA and Drives.
- 6. To support job placement for the students who received technical training from RMJAST.

6.2 Declaration

Both the parties hereby acknowledge & declare as follows:

- The ATMECE Mysuru and the company RMJAST Pvt. Ltd. Mysuru agree to serve as a link between Industry and Engineering Education for the capacity building and quality learning of students.
- 2. RMJAST agree to give training on commercial basis using their own training modules/accessories for ATMECE students on Industrial Automation at three levels by conducting at least 35 hours training program per semester on:
 - a. Sensors and Transducers Level 1.
 - b. PLC and its interfacing with Sensors/Transducers Level 2.
 - c. SCADA and its interfacing with PLC Level 3.
 - d. PLC and SCADA for industrial applications Level 4.

and also to offer technical support to carry on mini/hobby/final year project, at ATMECE, Mysuru.

3. ATME College of Engineering (ATMECE), Mysuru has agreed to provide class room/lab infrastructure (training space with sufficient virus free computers) required for training.





7 Signature of both parties

The competent bodies listed in this memorandum confirm by their signature, the accuracy of the content and agree to all principles and procedures expressed here and are made in two copies, one for each party.

For: ATMECE, Mysuru		For: RMJ Automation Solutions & Training	
PRINCIPAL ATME College of Engineeri 13th KM, Mysuru-Kanakapura-Bangalore Mellahalli, Mysuru-570 028	ng e Road	Pvt. Ltd, Mysuru RNIJ Automation Solution and Training Pvt. Ltd. Director/Authorised Signatory	
Name:		Name:	
Designation:	·	Designation:	
Date:		Date:	
Witness:		Witness:	
1.		1.	
2.		2.	