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MEMORANDUM OF UNDERSTANDING



This Memorandum of Understanding (herein after called as the 'MoU') is entered into on this the 30th September Two Thousand and Fifteen (30/09/2015) by and between M/S Universal Power Controls (DBSON), having its office at, Plot No.22, Sathyamangala Industrial Area, Tumkur – 572104, Karnataka [herein after referred as UPC (DBSON)]

And

Sri Siddhartha Institute of Technology, Maralur, Tumkur-572105, Karnataka (Department of Electrical and Electronics Engineering-herein after referred as DEEE, SSIT)

[M/S Universal Power Controls (DBSON) and SSIT are herein after jointly referred as "Parties' and individually as 'Party']

Recitals:

- A) (i) UPC (DBSON) is a professional company with thirty years of experience in manufacturing Electric Control Panel.
 - (ii) UPC (DBSON) is one of the leading Advanced Training Providers in the area of Electrical Switchgears & their Applications for Technical Aspirants.
- B) SSIT is one of the premier institutions in the country:
 - (i) SSIT (established in 1979) is a Constituent College of Sri Siddhartha Academy of Higher Education, a Deemed University under Section 3 of UGC Act, 1956.
 - (ii) Approved by AICTE, Accredited by National Board of Accreditation (NBA) and engaged in provision of various educational courses and programmes.
 - (iii) One of the better performing institutions selected under Technical Education Quality Improvement Programme (TEQIP) in phase I and II by SPFU, NPIU and World Bank Authorities.
 - (iv)DEEE (started in 1980) is a reputed department in SSIT with renowned faculty and dedicated staff members.



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C) The purpose of this MoU is with reference to exploring the areas of cooperation, benefitting both DEEE of SSIT and UPC (DBSON).

D) The Industry-Institute Interaction programme involves organizing various programmes to bridge the gap between campus and Industry and thereby enhancing the employability of emerging workforce.

Some of these activities are:

- Framing the Curriculum
- Workshop for Students
- Best Student Project Awards
- Best Student Award to encourage healthy competition at colleges
- Internship Training opportunity and Technical Project support for students.
- Faculty Development Programme for Teachers.
- E) This MoU may not be amended without prior written consent of both the parties.
- F) This MoU will be effective for three years from 30.09.2015 to 29.09.2018. This MoU can be renewed based on mutual convenience.
- G) Termination: Either party can cancel or terminate this MoU unilaterally by giving advance written notice of one month to the other.

M/s Universal Power Controls (DBSON)

Plot No.22, Sathyamangala Industrial Area

TUMKUR - 572104

Principal

Sri Siddhartha Institute of Technology,

TUMKUR - 572105

Witness:

STOCK

Dean (Academics) and Head
Department of Electrical and Electronics Engineering
SSIT, Tumkur

Ally. 30/09 2015

 Head, Department of Training and Placement SSIT, Tumkur : Sknamet soppes