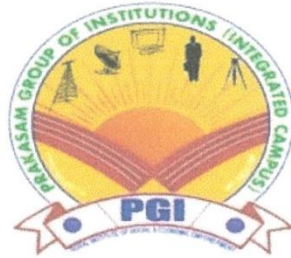


MEMORANDUM OF UNDERSTANDING

Between



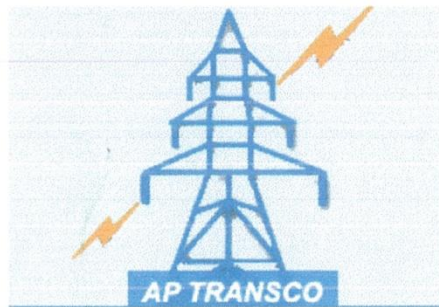
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
RISE KRISHNA SAI PRAKASAM GROUP OF INSTITUTIONS

Approved by AICTE & Affiliated to JNTUK, Kakinada

ISO 9001:20015 Certified Institution

Valluru , Ongole – 523 272

And



220/132/33KV SUB-STATION, ONGOLE

AP TRANSCO, ONGOLE

MEMORANDUM OF UNDERSTANDING (MOU)

This MOU is between Department of Electrical and Electronics Engineering of Rise Krishna Sai Prakasam Group of Institutions and 220/132/33KV Substation, Ongole for the purpose of enriching the technical education process and for continuous interaction between industry and institution.

RISE Krishna Sai Prakasam Group of Institution (RPRA) established in 2009, located at Ongole, Prakasam District; A.P. India is approved by AICTE, New Delhi and Govt., of A.P & affiliated to JNTUK, Kakinada. The institute is certified by ISO 9001:20015.

220/132/33KV Substation, AP TRANSCO, Ongole, is a transmission substation under AP TRANSCO to cater the power demands in this region. This substation is having all the power system protection and operation related equipment which are more suitable for the students to acquire power system domain knowledge.

Terms & Conditions

1. Nature of Relationship :

- 1.1 This MOU is for collaboration between both parties, for mutual benefit, for many purposes set out in Annexure – I, to enhance quality of the educational experience for the students.
- 1.2 This MOU shall be valid for five years from the date and each party shall be at full liberty to terminate the collaboration with a notice period of 3 months.
- 1.3 Both parties shall take all reasonable steps to ensure successful completion of the collaboration and cooperate with each other duly carrying out the obligation agreed upon.

2. Mutual Obligation

- 2.1 This collaboration shall not be exclusive to both parties and shall not disallow each party from having similar collaboration with others. Except as expressly stated in this MOU, there shall be no obligation on any party to compensate the other in any manner.
- 2.2 Each party shall meet the expensive between them as mutually agreed.

- 2.3 Each party shall respect the other's Intellectual Property (IP) and shall not use any trade name, trade mark, symbol or designation belonging to the other, without prior written approval. No party shall hold out as an agent or representative of the other or create any liability for the other. The parties shall indemnify the other for breach of this clause.

3. Limitations and Warranties :

- 3.1 Each party shall ensure that the other is not put to any liability for any actions of the one party.
3.2 Each party represents that they have the full power and authority to enter into MOU in general.

4. GENERAL

- 4.1 Both parties will designate a representative from its side who will be primary point of contact on behalf of that party.
4.2 Both parties shall not use the name of the other in any advertisement or make any public announcement without the prior written approval of the other.
4.3 Both parties will be regularly in touch with each other and explore settings / development of related research projects in the college and industry.
4.4 Any dispute under this MOU will be settled in Ongole by mutual consent, in witness where of both the parties have set their hands to this MOU on this 14th November 2016 at Ongole.
4.5 Transportation of students is to be borned by Rise Krishna Sai Prakasam Group of Institutions only.

ANNEXURE – I

PURPOSE / SCOPE OF THE COLLABORATION

1. 220/132/33KV Substation Ongole will provide support to the Department of Electrical and Electronics engineering, Rise Krishna Sai Prakasam Group of Institutions to organize the events like Guest lectures, Technical seminars, workshops by way of deputing the substation engineers for the benefit of both the faculty and students.
2. 220/132/33KV Substation Ongole will impart training to mutually agreed number of students for a maximum period of two weeks, during April / June or Pongal/ Dussehra holidays at their project sites or through their associated companies.
3. 220/132/33KV Substation Ongole will permit students of Department of Electrical Engineering Rise Krishna Sai Prakasam Group of Institutions to visit Electrical Substation or other sites as per availability.
4. Department of Electrical Engineering, Rise Krishna Sai Prakasam Group of Institutions will depute their faculty and staff to 220/132/33KV Substation Ongole for joint industry institute collaboration activities.
5. 220/132/33KV Substation, Ongole is agreed to allow and guide two or three B.Tech projects during the active period of MOU per academic year.
6. The minimum strength of the students not less than 30 per visit will be permitted to visit the substation and to provide Industrial training to the students batch wise with the batch size of 3 students as per mutually agreed dates.

Department of Electrical and Electronics Engineering
Rise Krishna Sai Prakasam Group of Institutions

HEAD OF THE DEPARTMENT
Department of E. E. E.
RISE Krishna Sai Prakasam Group
of Institutions, VALLURU, A.P-523 272

For 220/132/33 KV Substation
Ongole

Deputy Executive Engineer
Maintenance, 220/132/33 KV Sub-station,
APTRANSCO, ONGOLE.