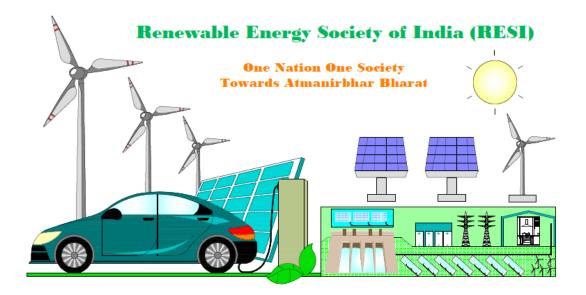
MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN



&



RENEWABLE ENERGY SOCIETY OF INDIA (RESI)

MEMORANDUM OF UNDERSTANDING

This **Memorandum of Understanding** (hereinafter called as the 'MOU') is entered into on

this day Date...03/05/2020-02/05/2022 by and between

Princeton Institute of Engineering and Technology For Women, Hyderabad, Telangana, India THE FIRST PARTY represented herein by Dr. GIRIDHAR, Principal, (Princeton

Institute of Engineering and Technology For Women, Hyderabad, Telangana, India)

(hereinafter referred as 'First Party', the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office,

administrators and assigns).

AND

THE "RENEWABLE ENERGY SOCIETY OF INDIA" (RESI) SECOND PARTY

represented herein by Shri Ajay Mishra (IAS Retd.), Director General, Renewable Energy

Society of India (RESI), RESI Secretariat, Shri Shri K. K. Sharma Marg, New Delhi 110003)

(hereinafter referred as 'Second Party', the institution which expression, unless excluded

by or repugnant to the subject or context shall include its successors - in-office,

administrators and assigns).

(First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually

as 'Party') as

WHEREAS:

A) First Party is a Higher Educational Institution (Private Organization) named:

Princeton Institute of Engineering and Technology For Women, Hyderabad,

Telangana, India

First Party & Second Party believe that collaboration and co-operation between

themselves will promote more effective use of each of their resources, and provide

each of them with enhanced opportunities.

B) The Parties intent to cooperate and focus their efforts on cooperation within area of

Skill Based Training, Education and Research in the field of Renewable Energy.

C) Both Parties, being legal entities in themselves desire to sign this MOU for advancing

their mutual interests.

D) RENEWABLE ENERGY SOCIETY OF INDIA (RESI), the RESI is a leading

organization which works in the field of research, development and allied regulatory

and policy areas in the field of Renewable Energy (RE). As a center of excellence

for expertise and creativity, a voice for renewable energies and a network hub, and a

source of consultation, plays a leading role in the energy revolution with multiple

active members across the world.

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Ghatkesar (M), Medchal Dist, T S-50008&

E) RESI supports the scientific swarms of organizations, laboratories / researchers / academics / forum researchers / students / international groups and R&D partners in

crucial fields such as grid integration, storage, power system planning, renewable

energy systems, infrastructure, utilities and related climate-related issues.

F) RESI, the Second Party, is promoting the harnessing, harvesting the Renewable

Energy along with creating awareness in society at large regarding use of renewable

energy through conducting webinars, conferences/workshops/Panel Discussion and

serving as a platform for showcasing research & development efforts and innovation

in renewable energy technologies to make the systems and projects more effective

and efficient.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET

FORTH IN THIS MOU, THE PARTIES HERE TO AGREE AS FOLLOWS:

CLAUSE 1 CO-OPERATION

Both Parties are united by common interests and objectives, and they shall establish

channels of communication and co-operation that will promote and advance their

respective operations within the **Institution** and its related wings. In doing so as the

first step the First Party shall establish a Local Chapter in their educational institution

with at least Two Faculty Coordinators and Minimum 10 students with No

Registration Fee and any other charges). The Parties shall keep each other informed

of potential opportunities and shall share all information that may be relevant to

secure additional opportunities for one another.

First Party and Second Party co-operation will facilitate effective utilization of the

intellectual capabilities of the members of First Party providing significant inputs to

them in developing suitable teaching / training systems, keeping in mind the needs

of the industry/Society and Nation at large, the Second Party.

The general terms of co-operation shall be governed by this MOU. The Parties shall

cooperate with each other and shall, as promptly as is reasonably practicable, enter

into all relevant agreements, deeds and documents (the 'Definitive Documents') as

may be required to give effect to the actions contemplated in terms of this MOU. The

term of Definitive Documents shall be mutually decided between the Parties. Along

with the Definitive Documents, this MOU shall represent the entire understanding as

to the subject matter hereof and shall supersede any prior understanding between the

Parties on the subject matter hereof.

The MoU shall be renewed after expiry of One Calendar Year from the date of

signing.

CLAUSE 2 SCOPE OF THE MoU

The maturing diploma holders/graduates/post graduates from the institutions could play

a key role in technological up-gradation, innovation and competitiveness in the realm of

renewable energy society/industry academia. Both parties believe that close co-

operation between the two would be of major benefit to the community to enhance their

skills and knowledge in developing and applying for development, improvement,

installation and usage of renewable energy systems/products.

Local Chapter Activities: Second Party shall organize activities related to usage and

promotion of Renewable Energy to make students and local populace aware of the same

in the vicinity of the location wherein the institution is situated and will give valuable

inputs to the First Party in teaching / training methodology and suitably customize the

curriculum so that the students fit into the industrial scenario meaningfully. The institute

shall be free to use Logo of RESI with a condition that all such activities be conducted

with Prior Approval of RESI authorities. The local chapter shall be effective from date

of signing of MoU along with the communication of Names and Details of maximum

Two Faculty Coordinators and at least 10 student members by the competent authority

of First Party. The Local Chapter Coordinators shall get registered as Senior Member &

Students shall get registered as Student Members up to level of Graduation and Member

category for Master and above, of the Second Party i.e. RESI that shall facilitate the

same without any registration charges.

Additional Member shall be charged 50% of registration fee, as applicable in any

category of membership.

Industrial Training & Visits: The Society (RESI) and Institution interaction will

give an insight in to the latest developments / requirements of the renewable energy

industries associated with RESI; the Second Party to permit the Faculty and Students

of the First Party to avail expertise and infrastructure and also involve in the Training

Programs for the Second Party. The industrial training and exposure provided to

students and faculty through this association will build confidence and prepare the

students to have a smooth transition from academic to working career. The First Party

will provide its Class Rooms/Seminar Halls / etc for the hands-on training of the

learners enrolled/registered with the Second Party.

Research and Development: Both Parties have agreed to carry out the R&D

activities under the ambit of the Second Party i.e. RESI.

Skill Development Programs: Second Party to train the students of First Party on

the emerging technologies in order to bridge the skill gap and make them industry

ready.

Platform for Student Projects/ Innovations: Second party shall offer a platform

for project and innovation/patent/design related work to be carried out in the realm

of Renewable Energy, of the students in Online/Offline mode to showcase, suggest

improvisation and offering overall guidance from the technical experts associated

with the second party.

Expert Talk/Guest Lectures: Second Party shall extend the necessary support to

deliver Expert Talk and Guest Lectures to the students of the First Party on the

technology trends and in house requirements.

Faculty Development Programs: Second Party to train the Faculty members of

First Party for imparting training as per the industrial and academic requirement

considering the National Occupational Standards in concerned sector, if available.

Placement Aid to Student Members: Second Party will actively engage to help and

assist in the delivery of the training to the student members of the First Party into

internships/job placements in the relevant sector.

Institutional Participation: The First Party i.e. educational institutions shall ensure

participation of Faculty Coordinator and Students in all the Online Activities

conducted by the Second Party i.e, RESI without any financial charges. However the

institutes are free to decide on participation or otherwise in offline activities of RESI

wherein no participation Fee shall be charged by RESI to registered student members and faculty coordinators, however TA/DA/Conveyance/Accommodation expenses

are to be borne by the First Party only etc.

Certificates: Only the Second Party shall issue a Certificate of Participation without

any fee/charges to students/faculty members after ensuring successful completion

and complying with the terms and conditions of the activity concerned.

Both Parties to obtain all internal approvals, consents, permissions, and licenses of

whatsoever nature required for offering the Programmes on the terms specified

herein

There is no financial commitment on the part of the First & Second Party, to take up

any programme mentioned in the MoU. If there is any financial consideration

(visit/travel in different locations/expert), it will be dealt with separately with the

approval.

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CLAUSE 3 INTELLECTUAL PROPERTY

Nothing contained in this MOU shall, by express grant, implication, Estoppels or

otherwise, create in either Party any right, title, interest, or license in or to the

intellectual property (including but not limited to know-how, inventions, patents,

copy rights and designs) of the other Party.

CLAUSE 4 VALIDITY

This Agreement will be valid for one Calendar Year from the date of signing until it

is expressly terminated by either Party on mutually agreed terms, during which

period the Second Party, as the case may be, will take effective steps for

implementation of this MOU. Any act on the part of RESI, the Second Party after

termination of this Agreement by way of communication, correspondence etc., shall

not be construed as an extension of this MOU. Both Parties may terminate this MOU

upon 30 calendar days' notice in writing. In the event of Termination, both parties

have to discharge their obligations. However the MoU shall be renewable after one

calendar year through mutual consent.

CLAUSE 5 RELATIONSHIP BETWEEN THE PARTIES

It is expressly agreed that First Party and Second Party are acting under this MOU

as independent entities, and the relationship established under this MOU shall not be

construed as a partnership. Neither Party is authorized to use the other Party's name

in any way, to make any representations or create any obligation or liability,

expressed or implied, on behalf of the other Party, without the prior written consent

of the other Party. Neither Party shall have, nor represent itself as having, any

authority under the terms of this MOU to make agreements of any kind in the name

of or binding upon the other Party, to pledge the other Party's credit, or to extend

credit on behalf of the other Party.

Any divergence or difference derived from the interpretation or application of the

MoU shall be resolved by arbitration between the parties as per the Arbitration Act,

1996. The place of the arbitration shall be at District Head Quarters of the First Party.

This undertaking is to be construed in accordance with Indian Law with exclusive

jurisdiction in the Courts of New Delhi.

AGREED:

For Princeton Institute of Engineering and Technology

For Renewable Energy Society of India

For Women, Hyderabad Telangana India

New Delhi

PRINCETON INSTITUTE OF ENGINEERING
& TECHNOLOGY FOR WOMEN
Chowdaryguda, Korremula (V);
Ghatkesar (M), Medchal Dist, T \$-500088

Authorized Signatory

Authorized Signatory

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ENGINEERING AND TECHNOLOGY	INDIA
FOR WOMEN	
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