



WindStreamEnergy
DECARBONIZING PLANET EARTH

Windstream Energy Technologies India Pvt.Ltd Letter Head

Memorandum Of Understanding

This Memorandum of Understanding ("MoU") entered into on this day 07th, September 2022, at Hyderabad by and between:

M/s Windstream Energy Technologies India Pvt. Ltd, manufacturer of Renewable energy Generation System, SolarMill, herein after called as the "Manufacturer" the expression shall unless repugnant to the context always mean and include their respective Successors in interest, Administrators, Executors, Legal Heirs, Assigns etc., with its Registered office and Factory at Plot No. 24/D, HCL Hardware Park, Kancha Amaranth Raviryal, Maheshwaram (Mandal), Ranga Reddy District, Telangana- 500005, referred to as the Party of the FIRST PART and

M/s TKR College of Engineering & Technology" Meerpet, Saroornagar Mandal, R.R.Dist – 500 097, a reputed Engineering, Management and Polytechnic Institution with the State-of-the-Art, Infrastructure for disseminating Technical Education to the Students, (herein after referred to as the "Institute"), which shall include its Directors, Management, Principal, Faculty, Employees and Students, referred to as the Party of the SECOND PART.

Windstream Energy Technologies India Pvt.Ltd and the Institute shall hereafter jointly be referred to as "Parties" and individually as a "Party".

WHEREAS:

Windstream Energy Technologies India Pvt.Ltd, as a Manufacturer of the Technology Solutions to Renewable Energy Generation and the Institute, with its State- of -the Art, Labs, Academically experienced Faculty with Research initiatives, agree that there is synergy between the two Organisations to work on Technologies together that could improve on the Product efficiency and also the Institute will have the opportunity to engage themselves in the Research on such Technology and Innovation,

Windstream Energy Technologies India Pvt.Ltd prefers to Partner with the Institute to utilise the Labs Infrastructure for all its Mechanical and Electrical Equipment requirements of the Institution and engage the Faculty in Research for improving the Product Technologically, to render value added services in the form of imparting training to its Students and Faculty both in Academies and Industry Ready training, to provide experiential training in technological solutions and also facilitate engagements with technology leaders in the Industry to expand the knowledge horizon of the Faculty and the Students of the Institute to meet the challenges of the future Industry.

WindStream Energy Technologies India Pvt. Ltd.

CIN : U74120TG2013FTC090719

Regd Office & Factory : Plot Number 24/D, H C L Hardware Park, Kancha Imarath, Raviryal Village, Maheshwaram Mandal, R.R District, Hyderabad Telangana - 500005.

Phone: +91 99899 45914 www.windstream.tech info@windstream.tech

Principal
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.

Principal
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.



DLG

[Handwritten signature]



WindStreamEnergy

DECARBONIZING PLANET EARTH

TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.

be mutually settled either party will be free to terminate this agreement by giving Ninety days written notice to the other after the foregoing procedure has been followed and has failed,

- Unless previously consented to, by both the parties, there shall be no assignment of any interest under this agreement by any party hereto.
- This MOU shall be valid for a period of 36 months from the date of execution or until exchange of correspondence as aforesaid whichever is earlier.

The above discussed MOU is strictly confidential between Windstream Energy Technologies India Pvt.Ltd and the Institute.

IN WITNESS WHEREOFF

Signed by:



1. For and on behalf of Windstream Energy Technologies India Pvt. Ltd



2. For and on behalf of TKR College of Engineering and Technology

Witness 1: (Dr. A. Suresh Rao) Dean - Academics **TKRCET** Principal
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.

Witness 2: (M. SRINATH) AGM - operations

WindStream Energy Technologies India Pvt. Ltd.

CIN : U74120TG2013FTC090719

Regd Office & Factory : Plot Number 24/D, H C L Hardware Park, Kancha Imarath, Ravryal Village,
Maheshwaram Mandal, R.R District, Hyderabad Telangana - 500005.

Phone: +91 99899 45914 www.windstream.tech info@windstream.tech

Principal
TKR College of Engineering & Technology
(AUTONOMOUS)
Medbowli, Meerpet, Hyderabad-97.