

Memorandum of Understanding

for Institute-Industry Interaction

Between

(Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology)
Deemed University u/s 3 of UGC Act, 1956



Vel Tech

Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

And

WindStream Energy technologies India Pvt Ltd (WindStream),

Office : 1st Floor, SSH Pride, Plot 273, Road 78, Jubilee Hills, Hyderabad - 500 096.

Factory : 24/D, Hardware Park, Kancha Imlarat, Maheswaram, Telengana-500005

Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology a Deemed University located at #42&60, Avadi - Veltech Road, Chennai, Tamil Nadu (hereinafter referred to as **VEL TECH**) and **WindStream Energy technologies India Pvt Ltd**, (hereinafter referred to as **WindStream**), having its Registered office at G2-SSH Pride, Plot 273, Road No-78, Jubilee Hills, Lane between FilmNagar to Prashasan Nagar, Hyderabad 500096. India having recognized the importance to Industry Oriented Training have, on this 5 day of November 2020, entered into this agreement which witnesseth as follows:

PREAMBLE

- **VEL TECH** is an Institution deemed to be University offering Under Graduate, Post Graduate and Doctoral Programmes in Engineering, Management and Science. For more than two decades, Vel Tech has been carrying out academic and high quality research activities in diversified technology domains in association with national partners like DRDO / DST / ARAI / FCRI and international partners from Taiwan, USA, Korea Germany and France. Vel Tech is known for its excellent and unique National Facilities such as Center of Excellence for Manufacturing Facilities, High Speed Bearing Test Facility, Automotive Engine Test Facility and E Waste Management, to mention a few. Global Alliances of Vel Tech has International Relations with more than 390 Institutions across 30 countries and has entered in the Memorandum of Understanding (MoU) with more than 210 Institutions. NIDHI Centre of Excellence at Vel Tech Technology Business incubator programme supported by DST promotes entrepreneurship, innovation and venture development.



WindStream Energy Technologies India Pvt Ltd (WindStream)

WindStream Energy Technologies India, Pvt Ltd was incorporated in 2013 to cater to global market. It has manufacturing facility of 50,000 Sq. ft. We at WindStream Technologies are fully committed to providing customized renewable energy solution, while integrating seamlessly into the locations desired.

Salient features – The Solar Mill.

The SolarMill®, a hybrid system is based on a modular, scalable, distributed renewable energy system designed and optimized for On and Off grid installations. At its core is a highly efficient wind energy device, utilizing three (3) low-profile vertical axis wind turbines (VAWT) mounted on a single base. The units can be interconnected to increase a user's energy production capability in low speed and turbulent wind environments commonly found at lower elevations.

In an effort to provide more consistent energy generation than a "wind only" or "solar only" system, WindStream Technologies has developed a first-of-its-kind, fully integrated, renewable energy "HYBRID" product. The SolarMill incorporates P.V. technology within a compact footprint, creating the greatest energy generation density for any product on the market. The hybrid concept of the SolarMill is unique, seamlessly utilizing wind and solar energy generation in one unit. This allows the product to be an effective solution in markets where both the natural resources area available.

PRODUCT HIGHLIGHTS

Features

- Vertical Axis Savonius Wind Turbines.
- Wind direction and quantum is unpredictable. Generates power from wind from any (360°) direction- Turbine rotates only in ACW direction only.
- Power generation starting at (Cut-in) wind speed of 3 m/s and stopping at (Cut-out) wind speed of 18.5 m/s (with mechanical braking).
- Mil-grade Integrated Maximum Power Point Tracking (MPPT) with "smart" bus logic control technology 48V DC.
- Easy Assembly and minimal running maintenance required.
- Camouflage colors available.
- Temperature sensing electronics for thermal protection.
- Able to withstand temperature ranges from -30°C to 50°C.
- Product: NIWE tested and certified and CE certified
- ISO certified company and Make-in-India.



Windstream Product verticals

1. Tower Mill^{IXL}
2. Mobile MillTM
3. Mill BoardTM
4. Solar Mill –EV charging
5. Solar Mill –Fisheries
6. Float MillsTM
7. Resort MillsTM
8. Power MillTM
9. Solar/Hybrid Street Lights

OBJECTIVE

The objectives of this interaction are many and would evolve with time and the quality of inputs provided by both the parties. At the outset the following can be envisaged.

- a) To provide interactions with the industry practitioners so as to have an understanding of industry expectations for the fresh graduates.
- b) To provide for regular knowledge exchange between institute and industry experts.
- c) To create opportunities to carry out Joint research & Consultancy for mutual benefit in areas where deemed necessary by both.

Hence WINDSTREAM & VEL TECH agree

- (i) **To offer Real Time Projects to the final year Students:** For this, WINDSTREAM identify Real Time projects in different areas for students of Mechanical, Electronics and Electrical branches of Engineering (the distribution among the branches WINDSTREAM be made available well in advance to VELTECH). Selection of these students WINDSTREAM be completed at least two weeks prior to commencement of Projects at WINDSTREAM.
 - a. Students for the Projects can be selected by WINDSTREAM through a screening procedure.
 - b. VEL TECH WINDSTREAM designate one of their Faculty Members as coordinators for students' projects to continuously monitor the progress of these Projects. WINDSTREAM provide the list of Projects to VEL TECH on selection of students.
 - c. In order to achieve the objectives stated in this MOU each party shall be responsible for its own costs and expenses arising from its performance under this MOU.
 - d. 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.



- e. Each party shall respect the others Intellectual Property Rights (IPR) and shall not use any trade mark, copyright, design, symbol or designation belonging to the other, without prior written approval of the other party.
- f. VEL TECH agrees that WINDSTREAM is not obliged on account of this MOU to recruit/hire or train any fixed number of students from VEL TECH.
- g. Both the parties shall maintain confidentiality in respect of any information, course material, plans, discussions, strategies or any material which shall be deemed to be confidential and shared between the parties. Further, VEL TECH agrees that WINDSTREAM may request students who undertake Project Work in WINDSTREAM to execute confidentiality agreements in order to protect any information exchanged by WINDSTREAM with such students in this regard.
- h. It is acknowledged by the VEL TECH that the confidential information furnished by WINDSTREAM not be disclosed, either in whole or in part, to any third party, either directly or indirectly, by agent, student, employee or representative. However the confidential information furnished may be disclosed only to those faculties of VEL TECH connected with the activities pertaining to this MOU and they WINDSTREAM be directed by VEL TECH to treat such information in accordance with the terms of this MOU. The provisions pertaining to confidentiality shall continue even after the termination of this MOU.
- i. WINDSTREAM hereby warrants, covenants, and undertakes that at any point of time during this MOU or after termination thereof it shall not use the name of VEL TECH and related trade names of the VEL TECH in any internal or external media or publications without obtaining the prior consent of VEL TECH in writing. Media for the purpose of this clause shall include any visual representation, records, ledgers, letter heads, audio, internet, websites, brochures, pamphlets, etc.
- j. VEL TECH or its affiliates hereby warrants, covenants and undertakes that at any point of time during this MOU or after termination thereof it shall not use the name of WINDSTREAM and related trademarks, logos or any other name used by in any internal or external media or any publications without obtaining the prior consent of WINDSTREAM in writing. Media for the purpose of this clause shall include any visual representation, records, ledgers, letter heads, audio, internet, websites, brochures, pamphlets, application forms, prospectus, catalogues, press releases etc.
- k. VEL TECH hereby covenants that it WINDSTREAM not indicate, directly or indirectly, in its brochures, prospectus or any other media that students enrolling in the courses conducted by VEL TECH WINDSTREAM qualify for any employment or training in units of WINDSTREAM.
- l. All publications whether through print or any other media connected with the activities pertaining to this MOU WINDSTREAM be done after review and express approval of VEL TECH and



WINDSTREAM. Any release and use of the publications shall be done only upon express written approval of the VEL TECH and WINDSTREAM.

- m. It is clearly understood that there shall not be payable any remuneration, fees honorarium or any other monetary benefits to any employee / students / agents or any other Person associated or connected with both parties in respect of the services rendered pursuant to this MOU.

(ii) To organize Industrial Visits & In-Plant Training to the units of WINDSTREAM.

These visits WINDSTREAM be centrally coordinated by WINDSTREAM, Chennai. Date of visit and the batch size WINDSTREAM be decided well in advance by mutual consultations.

(iii) To organize Guest Lectures, Joint Seminars / Workshops / Conferences. This WINDSTREAM be organized as and when required on mutually acceptable terms and conditions.

(iv) To Jointly carry out Research and Consultancy

A dedicated team from VEL TECH and WINDSTREAM engage in research and consultancy services to support industries in the field of Design, Modelling, Analysis, Manufacturing and Production. By mutual discussion research areas WINDSTREAM be identified and WINDSTREAM be engaged jointly as and when required.

Any Intellectual Property generated pursuant to the above, shall become the sole and exclusive property of WINDSTREAM.

VEL TECH shall disclose the information about Intellectual Property promptly and completely to WINDSTREAM and shall,

- (i) Execute all documents requested by WINDSTREAM for vesting with the WINDSTREAM the entire right, title, and interest in and to the Intellectual Property.
- (ii) Execute all documents requested by WINDSTREAM for acquiring Intellectual Property and
- (iii) Give WINDSTREAM all assistance it may reasonably require, including the giving of testimony in any suit, investigation or other proceeding, in order to obtain maintain and protect the WINDSTREAM's right there in and thereto.

(v) To jointly engage in Curriculum & Syllabi development

WINDSTREAM extend its support to VEL TECH in framing curriculum & syllabi for courses, where WINDSTREAM deems fit. In such a case WINDSTREAM nominate its industry experts to be members in the Board of Studies of VEL TECH.



COORDINATORS

One coordinator from each side shall be appointed for effective monitoring & implementation of the action points of this MOU.

This agreement WINDSTREAM be for a period of two years from the date of signing of this MOU by both the parties and WINDSTREAM be renewed further if mutually agreed. Either party may terminate the agreement by written notification signed by the appropriate official of the Institution initiating the notice. Such notice must be received by the other party three (3) months prior to the effective termination date.

However, obligations and commitments already contracted for and involving their parties shall be honored and continued by both parties until such commitments are completed.

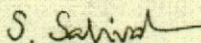
In witness whereof, the parties hereto caused this instrument to be executed as of the day, month and the year indicated below:

This MOU shall be governed and construed in accordance with the laws of India.

Any and all disputes or claims arising under this MOU or out of or in connection with the execution, interpretation, performance or non performance of this MOU or any or all of the foregoing shall be solely and finally settled by Arbitration under the Arbitration and Conciliation Act 1996. All arbitration proceedings shall be conducted in English Language and the venue of Arbitration shall be at Chennai.

For VEL TECH

Signature



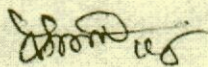
Prof. S. Salivahanan

Vice Chancellor

Prof. S. Salivahanan
Vice Chancellor

Date:

Witness 1



Signature

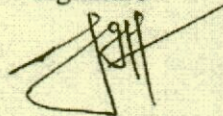
Date:

Dr. P. Chandrasekhar
Dean
Industry Relations & T&E

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

For WINDSTREAM

Signature



T Venu Gopal

Sr Vice President



Date:

Witness 2

Signature

Date:

MOU Number	MOU - 303
Name of the Organization	WindStream Energy Technologies India Pvt Ltd, Hyderabad
Date of signing of MoU	05.11.2020
Date of MoU Renewal (If any)	2 Years
Next renewal due on	04.11.2022
Objectives of MoU	Purpose - Collaborative and Sponsored Research projects on Wind Energy, Inplant -Training, Projects

Project

Academic Year	Department	No. of students	DATE
2020-21	Mech	6	02.02.2021 to 02.05.2021
	Aero	5	02.02.2021 to 31.05.2021



Vel Tech

Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
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Date: 15th Feb 2022

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Dean Industry Relations & TBI

Dr. P. Chandrakumar
Dean
Industry Relations & TBI

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
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MoU Coordinator

No.42, Avadi-Vel Tech Road, Vel Nagar,
Avadi, Chennai – 600 062, Tamil Nadu, India.
Toll Free : 1800 212 7669
Landline : +91 44 6171 0244 / 2684 0262
Email : registrar@veltech.edu.in
Website : www.veltech.edu.in

TO WHOMEVER IT MAY CONCERN

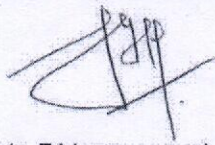
This is to certify that Mr. Parnapalli Satheesh (VTU9990) Reg No: 17UEME0186 student of Veltech Rangarajan Dr.Sagunthala R&D Institute of Science and Technology has successfully completed his project **"DESIGN AND MODELLING OF VERTICAL AXIS SAVONIUS WIND TURBINE WITH DEFLECTORS"** in our company during the period of 02nd FEBRUARY 2021 to 02nd MAY 2021.

All the necessary details were provided from our side for the execution of project into Streamline. We found him sincere, Hardworking & result oriented.

We wish him all the best for his future Endeavours.

Thanking you

For **WINDSTREAM ENEGRY TECHNOLOGIES INDIA PVT. LTD.**



Mr. T Venugopal

Sr. Vice President - Operation

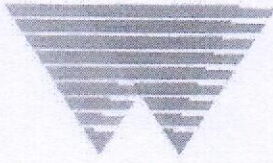


WindStream Energy Technologies India Pvt. Ltd.

Office: Plot 289, Road Number 78, Prashasan Nagar, Jubilee Hills, Hyderabad - 500096.

Factory: Plot Number 24/D, Hardware Park, Kancha Imarath, Raviryal Village,
Maheshwaram Mandal, R.R District, Telangana - 500005.

Phone: 040 - 35121871 www.windstream.tech



WindStreamEnergy

DECARBONIZING PLANET EARTH

TO WHOMEVER IT MAY CONCERN

This is to certify that Mr. P. Sivaskandan (VTU 8847) Reg No: 17UEME0240 student of Veltech Rangarajan Dr.Sagunthala R&D Institute of Science and Technology has successfully completed his project "**DESIGN AND MODELLING OF VERTICAL AXIS SAVONIUS WIND TURBINE WITH DEFLECTORS**" in our company during the period of 02nd FEBRUARY 2021 to 02nd MAY 2021.

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Mr. T Venugopal

Sr. Vice President – Operation



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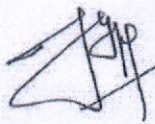
This is to certify that **Mr. K H N D Venkat (VTU 9679)**, Reg.No: **17UEME0105** student of Veltech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology has successfully completed his project "**EFFECT OF REFELCTORS ON SOLAR PANEL**" in our company during the period of 02nd FEBRUARY 2021 to 31st MAY 2021.

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Mr. T Venugopal

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TO WHOMEVER IT MAY CONCERN

This is to certify that Mr. K V V Ramana (VTU 9604), Reg.No: 17UEME0020 student of Veltech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology has successfully completed his project "EFFECT OF REFELCTORS ON SOLAR PANEL" in our company during the period of 02nd FEBRUARY 2021 to 31st MAY 2021.

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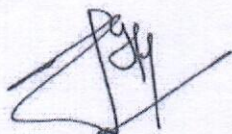
This is to certify that Mr. Murala Girish (VTU 9775), Reg. No: 17UEME0166 student of Veltech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology has successfully completed his project "EFFECT OF REFELCTORS ON SOLAR PANEL" in our company during the period of 02nd FEBRUARY 2021 to 31st MAY 2021.

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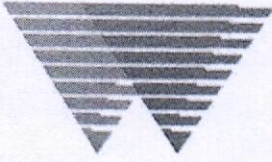


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This is to certify that **Mr. KAMIREDDY VIVEKVARDHAN REDDY** (VTU9061), Reg.No:17UEAE0030 student of Veltech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology has successfully completed his project "**SOLAR & WIND HYBRID SYSTEM FOR OPERATORS IN AQUA PONDS**" in our company during the period of 02nd FEBRUARY 2021 to 31st MAY 2021.

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Sr. Vice President - Operations



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This is to certify that Mr.S.RAJASEKHAR REDDY (VTU9162), Reg. No: 17UEAE0070 student of Veltech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology has successfully completed his project "SOLAR & WIND HYBRID SYSTEM FOR OPERATORS IN AQUA PONDS" in our company during the period of 02nd FEBRUARY 2021 to 31st MAY 2021.

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This is to certify that Mr. G. V. RAMAKRISHNA REDDY (VTU9199) Reg. No: 17UEAE0016 student of Veltech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology has successfully completed his project "SOLAR & WIND HYBRID SYSTEM FOR OPERATORS IN AQUA PONDS" in our company during the period of 02nd FEBRUARY 2021 to 31st MAY 2021.

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This is to certify that **Mr. ATLA PARDEEP** (VTU8997) Reg.No: 17UEAE0007 student of Veltech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology has successfully completed his project "**SOLAR & WIND HYBRID SYSTEM FOR OPERATORS IN AQUA PONDS**" in our company during the period of 02nd FEBRUARY 2021 to 31st MAY 2021.

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This is to certify that **Mr. KOTHAPALLI GURU SAI** (VTU9098), Reg. No: 17UEAE0037 student of Veltech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology has successfully completed his project "**SOLAR & WIND HYBRID SYSTEM FOR OPERATORS IN AQUA PONDS**" in our company during the period of 02nd FEBRUARY 2021 to 31st MAY 2021.

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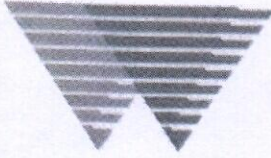
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WindStreamEnergy
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This is to certify that **Mr. K. ADITYA SUBHASH REDDY (VTU9607)**, Reg. No: 17UEAE0032 student of Veltech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology has successfully completed his project "**SOLAR AND WIND ENERGY HYBRID SYSTEM FOR CHARGING BATTERY OF A ELECTRIC VEHICLE**" in our company during the period of 02nd FEBRUARY 2021 to 31st MAY 2021.

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