

MEMORANDUM OF UNDERSTANDING

Between



BIOTREND ENERGY Pvt Ltd. Delhi
CREATING SUSTAINABLE ENERGY of
TOMORROW



BUNDELKHAND UNIVERSITY
JHANSI, UTTAR PRADESH

This is the MOU reached between BIOTREND ENERGY Pvt Ltd. (CREATING SUSTAINABLE ENERGY of TOMORROW) hereinafter referred to as First party and BUNDELKHAND UNIVERSITY, Jhansi, Uttar Pradesh State University hereinafter referred to as Second Party.

Participants

BIOTREND ENERGY Pvt Ltd.

Headquartered in India, BioTrendEnergy is an environmental waste solutions company specializing in creating energy from waste by providing long-term solutions to individuals, businesses, private firms, nonprofit organizations, industries, and govt. agencies. Additionally, BioTrendEnergy provides a channel to connect innovators and investors to share and adopt innovative technological solutions in the field of waste and energy.

BUNDELKHAND UNIVERSITY, JHANSI

WHEREAS BU is a State University that came into existence on August 26, 1975, vide Government of Uttar Pradesh Notification No. 10/15-60/74 under the provision of the U.P. Universities Act. However, though belonging to the younger generation of the Indian Universities, the Bundelkhand University has fast transformed into a university of excellence offering opportunities to the aspiring youths to pursue higher education.

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PURPOSE

The purpose of this MOU is to develop academic, educational, Practical exposure, work assignments, field visits, assisting in reporting and programme formation and other cooperation based on equality and reciprocity and to promote sustainable partnerships and mutual understanding BIOTREND ENERGY Pvt Ltd, Delhi and **BUNDELKHAND UNIVERSITY, JHANSI, UTTAR PRADESH, INDIA**

SCOPE OF ACTIVITIES

BIOTREND ENERGY Pvt Ltd and BU aim to undertake cooperation in areas that may include, but are not restricted to, the following:

- a. Jointly work on skill development in green energy sector.
- b. Developing viable projects in bio energy area.
- c. Developing advance bio-energy thermo-chemical technology and system.
- d. Assist in design & development of biomass gasification and torrefaction system.
- e. Scientific collaboration with both the party's partner.
- f. Exchange of information pertaining to developments in teaching, student development and research.
- g. Mutually promote information and activities.
- h. Explore possibilities to collaborate in emerging areas and organize, conduct seminars/workshops/training courses, value added courses in the areas of common interest.

ACTIVITY AGREEMENTS

Before any activities may be implemented, the parties shall discuss the relevant issues to the satisfaction of each party and enter into specific activity agreements based on the mutually agreed objectives and outcomes of the activity. Activity agreements will include such terms as the following:

- a) Elaboration of the responsibilities of each institution for the agreed upon activity.
- b) Specific schedules for the activity.
- c) financial aspects will be mutually agreed.
- d) Detailed management of intellectual property rights and publications.
- e) Any other items deemed necessary for the efficient management of the activity.

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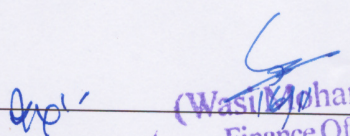
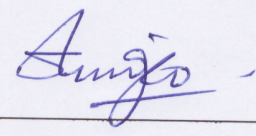
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RENEWAL, TERMINATION AND AMENDMENT

5.1 This MOU shall remain in force for a period of FIVE years from the date of the last signature. This MOU may be extended by the written consent of the parties.

5.2 This MOU may be terminated by either party giving written notice to the other party at least 90 days in advance of the stated termination date. Termination of this MOU shall not affect activities in progress pursuant to specific activity agreements, which shall continue until concluded by the parties in accordance with their terms or as otherwise agreed to by the parties in writing.

5.3 This MOU may be amended only by the written consent of the parties.

Signature: 	Signature: 
SHRI VINAY KUMAR SINGH Finance Officer Bundelkhand University, Jhansi	SHRI SUNIL DHINGRA
REGISTRAR, BUNDELKHAND UNIVERSITY, JHANSI	Director BIOTREND ENERGY Pvt Ltd. Delhi CREATING SUSTAINABLE ENERGY of TOMORROW
DATE: 16/11/2022	DATE: 16/11/2022

(1) Dr. VINIT KUMAR - Vinit

Dr. M. Lohi Sagar