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MEMORANDUM OF UNDERSTANDING

This memorandum of understanding ("MOU") is made and entered into on the date of **20th September 2024** between **BALASORE COLLEGE OF ENGINEERING & TECHNOLGY** (here in after referred to as **BCET**) party of the first part and **M/S ANVI ANAYA ENGINEERING & CONSTRUCTION** (here in after referred to as **AAE&C**) called the party of second part (which expression the context so requires or permits, shall mean and include successors in office and assignees).

Whereas BCET, Sergarh, Balasore, Odisha is a *Fakir Mohan Educational & Charitable Trust* initiative established in the year 2001. The objective of the trust has been to impart education to Indian society. BCET engages to contribute growing technological knowledge and professional excellence in Engineering and Technology by under taking industrial and applied research and consultancy. The institute aspires to play a pivotal role in imparting technical education while inculcating in the young minds a spirit of benevolence and tolerance with a view to generate sustainable human resource at par with international standard for the techno - fevered century.

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AND

Whereas M/S AAE&C is a proprietorship Company having its registered office at Balisahi, Near Press Colony School, Nuapada, Cuttack - 753010, Odisha hereinafter referred to as SECOND PARTY. M/S AAE&C deals with all types of Electrical work, Solar projects, Solar training and Energy audits for Government and Private Sectors.

PURPOSE

This MOU focuses on the overall development of the student fraternity of BCET through the Internship Program, Skill development and Innovative Project assistance. This will also benefit the students by having a deeper understanding of the concepts by providing learning through hands-on experience. This will boost the student's confidence in the subject and will help him/her to face the interview without any hassle.

CONTRIBUTION / RESPONSIBILITY MATRIX

Anvi Anaya Engineering & Construction,	Balasore, College of Engineering & Technology,
Cuttack, Odisha	Sergarh, Balasore, Odisha
 Provide guidance on skill, technology and process requirements. Interact with the Faculty and Students regarding R&D Activities. Conduct seminars and workshops. Provide Internship Program for students. Provide job opportunities as apprentice if any 	 Make available facilities and equipment for the training and workshops. Assign faculty mentor for coordination management. Collaborate in joint educational and extension program. Provide consultancy.

Effective Date and Duration of MOU

This MOU shall be effective from the date of its approval by component authorities at both ends.

The duration of the MOU shall be for a period of 2 years from the effective date. The progress during this agreement period may be reviewed and it may be extended for further work.

During its tenancy, the MOU may be extended or terminated by a prior notice of not less than three months by either party. However, terminations of the MOU will not, in any manner affect the interests of the students / faculty / research engineers who have been admitted to pursue a program under the MOU.

Any article of the MOU may be modified or amended by mutual agreement of BCET and M/S Anvi Anaya Engineering & Construction.

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TERMS

The participation by each party under the agreement is based on mutual understanding for the benefit of the budding entrepreneurs and industry capacity building. This will be a non-financial MoU and in case of any cost-involving activity or other required things, the same will be decided as per mutually agreed by both parties as and when required.

EXECUTION

IN WITNESS WHEREOF parties here to have entered into this agreement effective as on the date and year first written above

For and on behalf of

Party-I



Sarat Kumar Mishra

Director - BCET Balasore College of Engg. & Tech. Sergarh, Balasore-60

Balasore College of Engineering

& Technology (BCET),

Sergarh, Balasore, Odisha-756060

Witness:

1. guda gule. 2. bradopta Kumar Shew

Date: 30th September 2024

Party-II

Director - AAE&C

Anvi Anaya Engineering & Construction,

Balisahi, Near Press Colony School,

Nuapada, Cuttack, Odisha - 753010

Witness:

Date: 30th September 2024