



ADVANCETC LTD (ACN 600 238 444)

NSX RELEASE

AdvanceTC Limited (NSX:A88)

23rd May 2024

ADVANCETC SIGNS LOI (LETTER OF INTENT) WITH UTEM (UNIVERSITI TEKNIKAL MALAYSIA MELAKA) TO COLLABORATE TOWARDS THE DESIGN AND DEVELOPMENT OF ‘ A SELF-RECHARGEABLE GRAPHENE BASED BATTERY ‘ CATERING TO ADVANCETC’S MOBILE DEVICES .

AdvanceTC Ltd (‘AdvanceTC’ or the ‘Company’) is pleased to inform that it has entered into a Letter of Intent with UTEM to share expertise and work together towards the company’s direction to design and develop a ‘ Self Rechargeable Graphene Based Battery ‘ for its mobile devices use . The LOI was concluded and signed by both parties on 20th May 2024 , with AdvanceTC represented by Mr Loi Cheng Pheng (Executive Chairman / CEO) and the Top Management/Researchers of UTEM , represented by Assoc. Prof. IR. TS. Dr. Mohd Shukor Bin Salleh and Prof. IR. Dr. Mohd Asyadi Azam Bin Mohd Abid .

The collaboration shall encompass on the following areas :-

1. UTEM to provide their existing Graphene battery pack design to incorporate into AdvanceTC’s devices .
2. To work with AdvanceTC and our US NTEG partner to design and integrate the New Thermal Power Generator technology into their current battery pack to achieve the self-rechargeable AdvanceTC battery pack .
3. UTEM to provide/supply Graphene materials to AdvanceTC for our production of the NTEG Renewable Energy panels .
4. Research and Development collaboration on new products and technologies .

About Universiti Teknikal Malaysia Melaka (UTEM)

Established on 1st December 2000 as the 1st Technical Public University in Malaysia. Located in the UNESCO world heritage city of Melaka, Set within 766 acres of lush verdant landscape boasting state-of-the art facilities in all its seven faculties.

As a Focus University, UTeM boasts strengths in technical fields – namely Engineering, IT, and Management Technology. UTeM has cemented a reputation of being a source of high-quality engineering graduates with the capability of meeting the requirements of high-tech industries. UTeM also has research competencies in areas that it has identified as being key to enhancing the University’s unique proposition and also contributes to the nation such as Green Technology, Systems Engineering, Human-Technology Interaction, and Emerging Technology.



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The Company believes that with UTEM's experiences & expertise , couple with our own Dr Hector's knowhow and patented technology (NTEG system) , the Company will be able to achieve a significant breakthrough in this quest accordingly .

The Company will continue to update its progress as and when new information is made available to the Company.

For further information please contact:

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