



## **Bowman Power showcase green efficiency technologies for internal combustion engines at Cleantech Forum Asia**

**8<sup>th</sup> October 2019**

Bowman Power Group Ltd (Bowman) showcased their cutting-edge energy efficiency technologies at this year's Cleantech Forum Asia between 8-9 October 2019 in Singapore. The company's CEO, Paul Dowman-Tucker, attended the event and took part in the Innovation Company Showcase, a session devoted to technologies that are defining the future of clean technology.

This year's event provided two days of insights into sustainable innovation, with a special focus on achieving a net zero future. Designed as a showcase for new technologies and the future of Asia's sustainable innovation ecosystem, it was well attended by corporates, start-ups and investors from both Asia and globally.

In Paul's talk he showed how electrification of engine turbomachinery will play a key role in enabling the world to transition towards a net zero future. He explained how this is absolutely critical if we are to maximise the potential of the fuel sources and technologies we have available today, through making the use of fossil fuels cleaner, where it remains necessary to continue to use them.

He demonstrated this by outlining how Bowman is using e-machines to improve efficiency and reduce emissions in the power generation and transport sectors.

Paul closed his talk with a forward-facing segment, focused on the company's growth strategy, forthcoming product developments and funding requirements to achieve their ambitious goals in Asia and worldwide.

You can view Paul's full presentation at <https://www.bowmanpower.com/blog/bowman-power-at-cleantech-forum-asia/>.

**Paul Dowman-Tucker** commented "We all have a role to play in ensuring a net zero future, whether that be through changes in individual behaviour, Government action or developing new technologies. I was very pleased to see these areas explored at Cleantech Forum Asia and the pioneering companies that are working towards this goal, along with having the opportunity to showcase how Bowman is contributing to tackling this challenge."

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### **ABOUT BOWMAN POWER GROUP**

Bowman design, develop, install and maintain electrified turbomachinery products for improving internal combustion engines through reducing fuel consumption & greenhouse emissions and improving responsiveness.



Their innovative products help make the power generation and transport markets cleaner and more energy efficient. To date, they have generated in excess of 710GWh of free energy, saved over 350,000 tonnes of CO<sub>2</sub> and removed the need for over \$100 million of fuel to be burnt.

For 15 years, Bowman has developed products to make the use of fossil fuels greener where it is necessary to use them, whilst also easing the transition to clean energy through improving the performance of renewable fuel sources. From their flagship Electric Turbo Compounding technology, of which more than 800 have been installed worldwide, to other forthcoming electrified turbomachinery products, Bowman are committed to this vision.

Bowman is supported by a number of leading investment companies, including [Ombu Group](#) and [Fjord Capital](#). The company is based in Southampton, UK, and employs around 50 staff.