



Cleantech Forum Asia

Singapore | 8-9 October 2019

INNOVATION COMPANIES

A distinctive feature of Cleantech Forums are how many entrepreneurial companies our delegates get to hear from and meet. Below is our guide to a sampling of those start-up and growth-stage innovation companies who are speaking on sessions or partaking of the 2019 Cleantech Forum Asia as an attendee.

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ENABLING TECHNOLOGIES

CANVASS

Canvass Analytics (Canada): Developer of an AI analytics platform for Industrial Internet of Things applications.

ENERGY & POWER



Boson Energy (Luxembourg): Developer and builder of cogeneration solutions, turning local mixed and hazardous waste into clean power, heat and GHG-free thermal cooling for local use – without any toxic ash residues.



Bowman Power (United Kingdom): Designs, installs and maintains electrified turbomachinery products for improving internal combustion engines. These products reduce fuel consumption & emissions and improve responsiveness.



Steelhead Composites (United States): Provider of pressure vessels and hydrogen storage options for certified zero-emission fuel cell applications.

MATERIALS & CHEMICALS



Genecis (Canada): Developer of a bacteria to turn food waste into poly-hydroxyalkanoates (PHAs), a high-quality bioplastic.



Smarter Alloys (Canada): Developer of new technology for Shape Memory Alloys to add extensive functionality to existing components and enable new products to be realized.

RESOURCES & ENVIRONMENT



CarbonCure (Canada): Producer of carbon-sequestering equipment for precast concrete production.



EnvisionSQ (Canada): Developer of air pollution control technologies, using photocatalytic technology to break down NOx and VOCs, transforming these pollutants into harmless gases and water.



Forward Water Technologies (Canada): Developer of forward osmosis-based, low-cost treatment for highly compromised industrial wastewater.



RPM China (United States / China): Developer of tree-seedling propagation solutions for enhancing reforestation, habitat restoration, and agriculture.
