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Fantastic to be part of the team at Energy Works Hull today for the role out of Evero, the new name for a new company, restoring balance by the application of energy from waste ...

Organised by Energy Work"s Hull"s Graduate Process Engineer, Areeba Ajaz, the event was the first of many more "Wasted Potential" events to come!

The presentations and Q& A sessions were followed by a safety induction and site tour of Energy Works Hull, providing an opportunity for the students to see first hand how ...

Evero is a renewable energy provider and investor specialising in biomass and waste-to-energy plants, with a leading position in the UK"s biomass and waste-to-energy sectors. Evero is dedicated to transforming the way society thinks about waste, following the growing demand for carbon-neutral energy

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Meanwhile, the shutters have come down at Energy Works, with operation at the plant suspended. According to a report by specialist waste news website ENDS Waste & Biodiversity, its owner Evero Energy is looking for a buyer after struggling to process enough waste to make it economically viable.

Constructed within a brownfield site alongside the River Hull, Energy Works Hull is live and operational, generating enough energy to power 47,000 homes. The source of this power: 240,000 tonnes of refuse destined for landfill.

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Bioenergy Infrastructure Group (BIG) can confirm it has signed a contract to provide Operations and Maintenance (O& M) for three Gasification Energy from Waste (EfW) sites at Hull, Barry and...

Renewable energy company Evero has announced a significant milestone in its sustainability efforts, as the company's two carbon capture and storage (CCS) projects have successfully passed a government assessment, paving the way for their implementation.

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