

Welcome to Freetown Waste Transformers, (FWT)- Your Organic Waste to Energy Solutions Provider in Sierra Leone! We take all your food waste and turning into electricity, heat and fertilizer right at your location and cut costs on your energy and waste management bill.

In Sierra Leone, The Waste Transformers have partnered with a local waste management company in order to tackle the energy, sanitation and water issues of Freetown, working on to ...

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The project will supply Sierra Leone's Commercial and Industrial energy offtakers with baseload off-grid energy, whilst reducing the amount of organic waste sent to landfills. The solution complements the city of Freetown's award-winning waste management initiatives by converting about 20% of Freetown organic waste into electricity, heat ...

Freetown Waste Transformers (FWT) is an integrated waste-to-energy company operating in Freetown, Sierra Leone. There, it has successfully deployed a waste-to-energy pilot using proprietary technology (waste transformer) to convert organic (food) waste into electricity, heat, and fertiliser right at customers' doorsteps, cutting costs on ...

Freetown Waste Transformers (FWT) is excited to announce that we have secured Development funding of USD 3.9 million from Climate Fund Managers (CFM), along with our technology partners, The Waste Transformers (TWT) to continue the journey of waste vaporization in Freetown, Sierra Leone.

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FWT is an integrated waste mngt company that works across the waste mngt ecosystem/value chain, using innovative approaches to add value to waste resources. The company successfully piloted a small-scale waste-to-energy project in Sierra Leone, which went on to attract funding for scaling development activities.

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In Sierra Leone, The Waste Transformers have partnered with a local waste management company in order to tackle the energy, sanitation and water issues of Freetown, working on to build a network of 40 Waste Transformers in the city.

Operating in Freetown, Sierra Leone, FWT stands at the forefront of the waste-to-energy (W2E) revolution with our proprietary anaerobic digestion technology. This innovative approach allows us to convert locally sourced organic waste into off-grid electricity and heat, which is then sold directly to businesses across the region.

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