



Enmass energy Dominican Republic

Who is EnMass energy?

Legal Name ENMASS ENERGY CORP. EnMass Energy is focused on making waste-to-energy projects cheaper, better, and easier to maintain by digitizing the most painful part of operations: the supply chain. Our platform is tailored specifically to the procurement and market needs of the growing waste-to-energy space.

What is the EnMass Energy platform?

The EnMass Energy platform is a digital solution created by our founder Andrew in 2012 to help overcome challenges and roadblocks in building waste to energy projects. It was inspired by his own experiences and lack of such a platform in the market.

What is Energas & AES doing in the Dominican Republic?

Energas and AES shared a commitment to transitioning the Dominican Republic away from conventional generation and toward a greener energy mix through natural gas.

Does Energas use natural gas in Dominicana?

Through AES Dominicana, we introduced natural gas into the country over 20 years ago, saving our customers over half a billion dollars and avoiding four million tons of CO2 emissions every year. However, the Eastern region of the country where Energas' facility is located lacked existing natural gas networks or pipelines to transport natural gas.

Does the Dominican Republic need a natural gas infrastructure solution?

However, the Eastern region of the country where Energas' facility is located lacked existing natural gas networks or pipelines to transport natural gas. The Dominican Republic needed a holistic infrastructure solution to strategically shift from conventional generation to natural gas.

Where is Energas located in the Dominican Republic?

Energas is a major electricity generator in the Dominican Republic through the 300 MW San Pedro de Macoris Electricity Company (CESPM) power plant, located in the Eastern region of the country.

EnMass Energy is a company that builds and operates supply chain platforms for unpriced waste-to-energy commodities. It offers on-demand supply chain, brokerage, resource procurement, advisory, diligence support, data access, APIs, feasibility assistance, and other digital procurement and operation platform solutions.

The Dominican Republic needed a holistic infrastructure solution to strategically shift from conventional generation to natural gas. Combining our respective relationships, expertise, and innovative strategies, we partnered through a new joint venture, EnaDom, to transform the country into a cleaner, more reliable energy matrix.



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The stakeholders estimated that by 2028, the Dominican Republic will need to deploy between 250 to 400 MW of energy storage systems. Their projection is based on the country's current renewable energy market.

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EnMass Energy works with developers, operators, and investors in waste-to-energy projects to provide supply chain set up, operation, and ongoing management and strategy. Our tech platform can source new suppliers, manage an existing supplier base, future proof your supply operations, and provide valuable insight and strategy into new project ...

EnMass Energy is now a digital software solution provider for any waste to energy project. We help set up businesses for success by: Industry Needs Met with an Industry-Specific Solution

At EnMass, we believe waste to energy is a win-win-win. It is a win for businesses that create waste as a byproduct. It's a win for replacing fossil fuels with a sustainable fuel that works just like the more carbon-expensive alternative without requiring changes ...

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Information on valuation, funding, cap tables, investors, and executives for EnMass Energy. Use the PitchBook Platform to explore the full profile. Request a free trial Log in

The EnMass platform enables end-to-end supply management for your Waste-to-Energy project. With a digital supply chain solution, EnMass makes WtE projects more transparent, efficient, and cost effective.

EnMass Energy became the solution to scale issues for individual agricultural waste-to-energy projects. All of our experiences, conversations, modeling, and research went into our software platform, designed to support the projects we still thought could be built.

Contact us for free full report

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