

Title: Lockheed martin clean energy plant

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Lockheed Martin and Concord Blue's waste-to-energy plant at Owego, New York, uses a closed loop system to convert 3,560 tons of waste into energy per year. Lockheed Martin is making...

Building off experience gained during development of the Owego facility, Lockheed Martin and Concord Blue recently began construction on a bioenergy plant in Herten, Germany, the company says.

A waste-to-energy plant is being fired up at Lockheed Martin to supply the vast complex with electricity. The Owego facility opened a 250-kilowatt bioenergy plant on Tuesday.

The Lockheed Martin Energy Playbook (EPB) is an internally developed benchmarking tool for the comparison and identification of energy and water efficiency opportunities for facilities greater than ...

"To demonstrate our commitment, we're now completing a bioenergy plant at our own Lockheed Martin facility to showcase how these projects can decrease waste, generate power and reduce...

The Proof in Lockheed Martin's Achievements: Committed to increased usage of electricity from renewable resources from 10% to 40% at Troy, Alabama, site through a green tariff ...

Combining three separate operations into one, the GridStar Flow program recently moved to a cutting-edge facility in Andover, Massachusetts, where employees in labs, production and program ...

Implementing 32 capital projects, totaling \$50 million, to focus on energy and greenhouse gas emissions as part of the company's Go Green Program; 40 additional projects are in the pipeline for 2024.

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