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Construction has started on a renewable natural gas (RNG) project at the Twin Chimneys landfill in Honea Path, South Carolina, energy infrastructure investor LS Power said last week. The project, called the Twin Chimneys Power Producers (TCPP), is being built by Enerdyne Power Systems, a family-owned company part of The Landfill Group.

Enerdyne Power Systems, a Landfill Group Company based out of Charlotte, NC, is actively developing a Renewable Natural Gas (RNG) project at the Twin Chimneys Landfill in Honea Path, SC. While they have developed other renewable energy projects in South Carolina before, this will be the first in the state producing natural gas and it will join ...

For over 30 years, when municipalities and private landfill owners decide that they want to convert their landfill gas into an asset while helping to clean the environment, they turn to Enerdyne. With over 50 projects completed nationwide, Enerdyne is an established leader in the Landfill Gas to Energy Industry.

Welcome to the blog for Enerdyne Power Systems. We are on the forefront of renewable energy by finding unique ways to utilize landfill gas on sites throughout the country. Check back here often to stay up to date with all the exciting news and projects that we're currently working on.

Abstract: This review presents the state of the art about the modeling of Inverter-Based Resources (IBR"s), in the context of bulk power systems with high penetration of Variable Renewable Energy (VRE) and the impact of these resources on the dynamics. The discussion on a precise modeling through EMT or RMS models this new dynamic - be it ...



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