



Wholesale of grid-connected pv distributions for oil refineries

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These case study locations were selected based on a national screening of average industrial electricity costs and considering common refinery locations, local renewable resources, ...

The study explores the feasibility of incorporating solar, wind, and biomass energy sources alongside the existing Natural Gas Combined Cycle (NGCC) power plant and grid connection to ...

Several case studies indicate opportunity for offshore wind energy to help power offshore oil and gas platforms, either exporting excess generation to the onshore electric grid (He et al., 2013) or ...

In this paper, we present a model for sizing a grid-connected solar PV system that will provide power to an oil and gas plant.

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"This is DEPCOM"s first significant "behind-the-meter" project where we designed and built a large solar complex to power a single facility, in this case an oil refinery.

In this paper, the optimal scheduling of energy grids and networked energy hubs based on their participation in the day-ahead energy wholesale and retail markets is presented. The ...

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the weather or an unforeseen event are by using distributed energy resources (DER) ...

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