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Title: 500kwh pv distribution for oil refineries

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Siemens Solar has pioneered this unexpected yet transformative application, deploying photovoltaic (PV) systems to power remote oil fields, pipelines, and refineries.

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Alnifro et al. (2017) describe the opportunity for solar PV, concentrating solar power, and wind energy to cost effectively support refinery operations to reduce operational emissions.

Low Temperature (<400°C) Process Heat Thermally-Driven Industrial Processes Desalination Enhanced Oil Recovery, refining Agriculture and Food Processing Fuel and Chemicals Production Iron and

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