



Off the Grid, Onto the Rack: Solar-Powering a Lumber Dry Kiln

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<https://globalmicroturbine.com/kiln-solar-conversion-analysis-by-globalmicroturbine.html>

Feasibility breakdown of converting 5,000 BF and 15,000 BF grid-powered lumber dry kilns to bifacial solar PV and battery backup — array sizing, battery sizing, full cost breakdown, and payback at \$0.15/kWh.



This webpage QR code

PDF Version of the webpage (maximum 10 pages)
