

MANNING CLARK HOUSE

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The Transformational Economics of Renewable Energy & Electrification

David Glynne Jones

Sunday 23 July at 3.00pm

Manning Clark House, Tasmania Circle, Forrest

David Glynne Jones will explore key factors that are driving the transition to a human economy based on electrical energy generated directly from renewable energy sources, displacing heat energy from fossil fuel and other energy sources as the dominant energy medium. His presentation will address the comparative efficiencies and economics of systems based on electrical energy and heat energy, and the dynamics of technology adoption and disruption.



David is an independent advocate for the adoption of renewable energy technology across all sectors of the Australian economy. He is currently assessing the implications of emerging advanced battery technology for electrification of the Australian transport sector, and has recently made submissions with his colleague Derek Woolner to the Defence Strategic Review and National Battery Strategy Consultation on the implications of emergent energy technologies for Australia's future defence capabilities.

There will be a Q&A session following the presentation, then light refreshments

MCH members \$15; Concession \$15; General admission \$20

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