

Everything starts with energy, including opportunity

Energy is the axis around which the global economy turns. It is the very engine of life itself. Technology driven disruption is creating a boom in electricity generation, energy storage and the electrification of industries.

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T8 Energy Vision

APIR: ETL4286AU

Stock Exchange Ticker: T8EV

Fund Ratings: SQM Research (Favourable); RIAA (Responsible Investment Leader 2023, 2024); Aii; Evergreen Consulting (ERIG First Quartile)

31 March 2026

Commentary (all movements in this commentary are expressed in US dollar terms, unless otherwise stated)

T8 Energy Vision finished March down 4.7% (in Australian dollars, hedged to the Australian dollar). The main detractor from performance for the month was the adverse mark-to-market on Australian dollar foreign exchange hedging positions, as a result of the weaker Australian dollar (-3.1%). On an unhedged basis, T8 Energy Vision finished March down 1.5% (in Australian dollars, unhedged), outperforming global equities (-2.5% in Australian dollars). The Iran conflict saw equities, bonds, industrial metals, gold, and currencies (other than the US dollar) sold indiscriminately as liquidity was rapidly withdrawn from asset markets. We have published more substantial commentary in relation to markets on our [website](#). The conflict overshadowed absolutely everything else, especially recent developments in artificial intelligence (AI), where expectations and capital commitments have increased materially over the last six months (consensus aggregate hyperscaler CAPEX for 2026 has increased 40-50% to US\$650-700 billion in the last six months, which is on track to be nearly double the amount spent in 2025). We observe that power grid access has now overtaken chip supply as the primary factor perceived to be constraining the growth of AI. While electricity generation has traditionally been considered a defensive sector, it has recently started to benefit from rapidly growing electricity demand in developed markets (driven by the AI and data centre boom), following approximately two decades of stagnation. In 2025, US electricity demand grew at nearly five-times the 10-year average. Electricity generation (and its supply chains) is the key investment focus of T8 Energy Vision.

Performance contribution

Within our portfolio, other than Australian dollar foreign exchange hedging positions (-311 basis points), the industrial metals (-230 basis points) segment was the key detractor from performance for the month. This was a consequence of silver producers *Redacted* (*Redacted*, -30.9%) and *Redacted* (*Redacted*, -20.5%) and copper producer *Redacted* (*Redacted* -26.2%) which gave back their gains from the prior month as industrial metals were sold off indiscriminately (the price of silver and copper fell by 19.9% and 7.8% respectively). There is no change to our positive outlook and bottom-up fundamental investment thesis for these companies or the metals they produce.

Outlook

We believe that the present market environment should be motivating equity investors to seek exposure to geographies, sectors and themes which have compelling fundamental tailwinds, attractive valuations and lower risk profiles. We have a positive outlook for energy stocks driven by structural, secular and cyclical tailwinds converging and global energy demand growth accelerating – especially in advanced economies. In 2025, US electricity demand grew at nearly five-times the 10-year average. Electricity demand is booming, driven by data centres (a secular growth trend) and the electrification of road transport (a structural shift). The world (and especially developed markets) needs more electricity generation. Our expectation is that this need will be met by a variety of different generation types, namely nuclear, gas and large-scale renewables. We refer you to a short [summary](#) of our expectations for the future energy mix in the US. The companies best positioned to benefit from this boom are those in the energy generation, grid infrastructure, energy storage and electrification sectors (as well as their direct supply chains, from critical minerals to transformers and cables, to energy-focused microchips and the latest nuclear reactor technology).

Performance (A\$, last 12 months)

Return: 42.6% (past performance is not an indication of future returns)

Annualised volatility (realised, 90-days): 14.9%



T8's key themes

Energy Generation



A growing world and new technologies (such as artificial intelligence) require significant new energy generation

Grid Infrastructure



Specialised infrastructure is required to gather, transmit, transform, distribute and manage energy

Energy Storage



Energy storage is increasingly required to stabilise the grid and match energy supply with demand

Electrification



Moving and consuming electricity is cheaper and more efficient than combustible fuels for most uses of energy

Enabling Technology



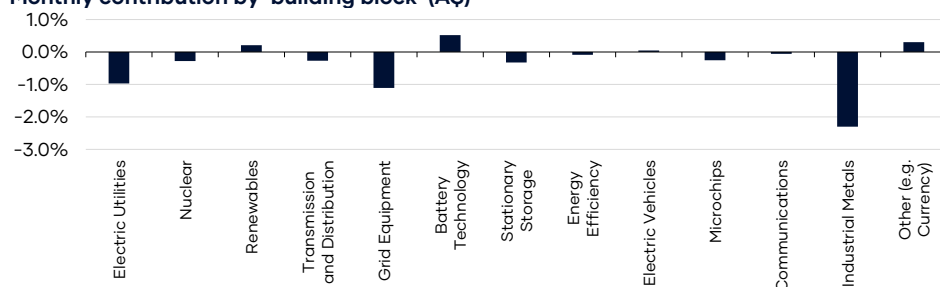
Microchips, wireless communication and data management are increasingly vital to the energy system

Critical Materials



Significant volumes of basic materials are required to manufacture everything from cars to turbines to microchips

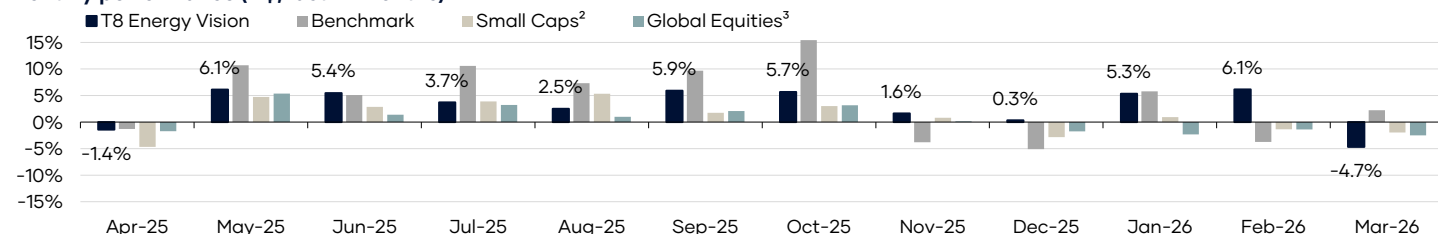
Monthly contribution by 'building block' (A\$)



Key stock contribution (bps, last month)

Company	'Building block'	
Top-3		
Redacted	Battery Technology	52
Redacted	Renewables	28
Redacted	Renewables	21
Bottom-3		
Redacted	Industrial Metals	-85
Redacted	Industrial Metals	-77
Redacted	Industrial Metals	-59

Monthly performance (A\$, last 12 months)



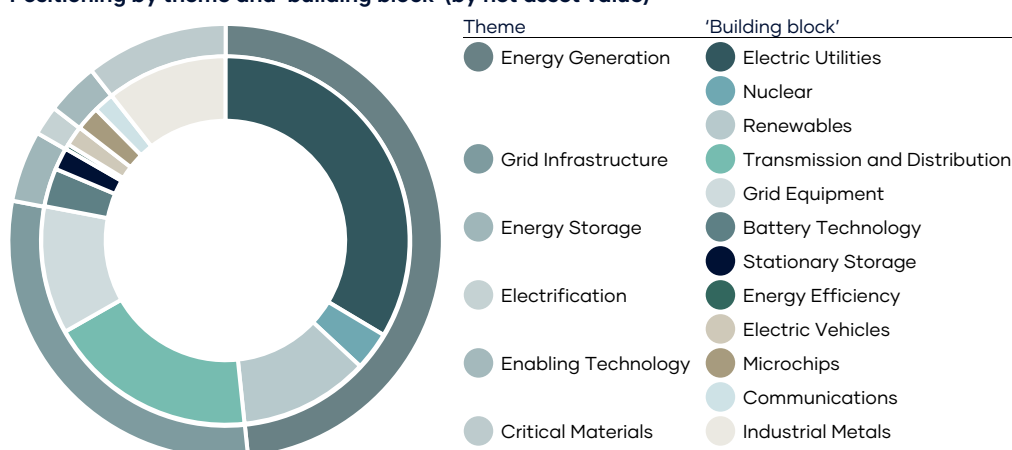
Monthly performance (A\$, since inception)

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total	Benchmark	Small Caps²	Global Equities³
2019								7.3%	-5.1%	4.6%	4.2%	5.7%	17.3%	9.3%	4.5%	6.4%
2020	-2.7%	2.4%	-14.0%	24.1%	9.9%	3.4%	12.6%	8.5%	1.6%	5.4%	21.7%	11.9%	115.5%	149.1%	9.5%	5.8%
2021	9.7%	-3.4%	3.0%	-1.8%	1.6%	4.7%	-2.1%	1.4%	-3.9%	3.4%	-0.2%	-10.1%	1.0%	-22.0%	21.4%	28.8%
2022	-9.5%	1.6%	2.5%	-11.3%	1.0%	-6.1%	17.8%	1.1%	-9.8%	1.1%	4.9%	-10.7%	-19.3%	-22.7%	-15.1%	-12.6%
2023	10.2%	-1.1%	-0.5%	-6.4%	1.6%	5.7%	3.5%	-11.5%	-10.8%	-16.0%	1.2%	11.3%	-16.1%	-21.0%	16.7%	23.5%
2024	-13.4%	1.1%	4.1%	-4.8%	8.8%	-12.9%	3.7%	-3.3%	3.4%	-3.5%	-1.0%	-4.4%	-22.0%	-19.3%	27.4%	27.7%
2025	1.5%	-0.3%	-2.5%	-1.4%	6.1%	5.4%	3.7%	2.5%	5.9%	5.7%	1.6%	0.3%	32.1%	39.1%	3.3%	10.7%
2026	5.3%	6.1%	-4.7%										6.6%	4.1%	-2.4%	-6.1%

Performance and risk metrics (A\$)

Returns	Portfolio	Benchmark	Small Caps²	Global Equities³	Risk metrics (90 days)	Portfolio	Benchmark	Small Caps²	Global Equities³
1 month	-4.7%	2.2%	-1.9%	-2.5%	Volatility	14.9%	31.5%	19.9%	13.1%
Year to date	6.6%	4.1%	-2.4%	-6.1%	Sharpe ratio	1.6	0.4	-0.7	-2.0
3 months	6.6%	4.1%	-2.4%	-6.1%	Equity correlation⁴	0.3	0.6	0.9	1.0
6 months	14.8%	9.7%	-1.5%	-4.7%	Equity beta⁴	0.3	1.4	1.3	1.0
1 year	42.6%	64.1%	12.7%	6.5%	Up-capture⁴	56%	218%	166%	100%
3 years	-14.8%	-15.2%	35.3%	48.9%	Down-capture⁴	8%	134%	128%	100%
5 years	-31.1%	-43.3%	24.2%	68.1%	Up/down ratio⁴	6.8	1.6	1.3	1.0
Since inception	91.1%	39.7%	58.3%	95.9%					
Annualised	10.2%	5.1%	7.1%	10.6%					

Positioning by theme and 'building block' (by net asset value)



Top holdings (by contribution to risk)

Company	'Building block'	Risk weight
Redacted	Industrial Metals	8.3%
Redacted	Industrial Metals	8.1%
Redacted	Industrial Metals	8.0%
Redacted	Nuclear	6.9%
Redacted	Grid Equipment	6.0%
Redacted	Transmission and Distribution	5.8%
Redacted	Electric Utilities	4.8%
Redacted	Electric Utilities	4.7%
Redacted	Renewables	4.2%
Redacted	Electric Utilities	3.9%

Portfolio characteristics

	Portfolio	Benchmark	Small Caps²	Global Equities³
Revenue growth rate (Forecast 3-year CAGR)	10%	10%	6%	4%
1-year P/E (Median forecast)	20	23	28	20
3-year P/E (Median forecast)	16	16	18	16
1-year leverage ratio (Net Debt/EBITDA)	0.9	1.6	1.0	1.1
Market cap (Median)	US\$29B	US\$3B	US\$2B	US\$72B
Number of holdings	41	164	1,927	1,309

Company research and engagement (year to date)

Company meetings (one-on-one)
Redacted
Shareholder meetings (ballots cast)
Redacted

About T8 Energy Vision

Fund overview

- Global equities fund focused on future-facing energy.
- 30-40 bottom-up best ideas actively managed based on deep in-house research and direct company engagement.
- Target returns of greater than 20%pa over a 3-5-year investment horizon.

Investment thesis

- Global energy demand growth is accelerating – especially in advanced economies. In 2025, US electricity demand grew at roughly five-times the 10-year average.
- Electricity is booming, driven by data centres (a secular growth trend) and the electrification of road transport (a structural shift).
- The companies best positioned to benefit from this boom are those in the energy generation, grid infrastructure, energy storage and electrification sectors (as well as their supply chains).

About T8

- Our process is built on fully independent research, overseen by our Advisory Board which also provides deep industry insights.
- T8 believes that positive environmental and social benefits can be achieved without sacrificing investment returns.

Fund details

APIR	ETL4286AU
Exchange ticker	T8EV
Distributions	Annual
Trustee	EQT
Custodian	JPMorgan
Administrator	Apex
Auditor	EY
Management Fees	1.25%
Benchmark	Clean Energy Index ¹

Investment



Roscoe Widdup
Portfolio management



Tonya Payne
Portfolio management



Christopher Hayes
Portfolio management



Selva Freigedo
Research



Alvin Zhou
Research

Advisory Board



Leigh Clifford AC
Engineering and infrastructure



Andrew Michelmore AO
Metallurgy



Erin Grover
Sustainability technology



Liza Maimone
Sustainability



Mark Harland
Consumer behaviour



Mark Preston
Energy technology

Industry technical advisers



Alex Zadnik
Engineering



Stuart Brown
Energy

Associations



THE OXFORD
INSTITUTE
FOR ENERGY
STUDIES



riaa
Responsible
Investment
Association
Australia



Responsible
Investment
Leader 2024



Net Zero
Asset Managers
Initiative



IAST
APAC



Investor Group on
Climate Change



SQM
RESEARCH



Aii



evergreen

¹The Clean Energy Index comprises equal weightings to the SPGTCINT Index and ECOTR Index ²RU20INTR Index ³NDDUWI Index ⁴Relative to Global Equities

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Risk warning: T8 Energy Vision will not necessarily be invested in all of the areas mentioned in this material at any given time. New technologies not listed in this material may emerge which may benefit from the changing dynamics of energy markets. It is therefore not possible to exhaustively list all areas in which T8 Energy Vision may invest. By investing in companies involved in manufacturing or resource extraction, T8 Energy Vision will not by its nature be a low carbon emissions portfolio relative to the broader listed global equity market and may have investments in companies that currently have material exposure to fossil fuels (e.g. an electric utility which produces the majority of its electricity from sources with no greenhouse gas emissions may operate or have exposure to gas-fired electricity generation assets within its portfolio). Responsible investment risks and issues that create the greatest concern for us in our portfolio include (but are not limited to): ORSTED DC – exposure to emissions intensive biomass, natural gas and fuel oil-based electricity and combined heat generation; TSLA US – concern regarding corporate governance related to the competing priorities for the CEO's time, comments and actions the CEO makes on controversial issues, and the Board's ability to manage this situation; GFS US – potential exposure to PFAS contamination (an industry-wide issue); NEE US – approximately 50% of electricity is presently generated from natural gas, governance concerns in relation to political lobbying; PAAS US and HBM US – community concerns regarding impacts of operations in the Americas; AA US – environmental impacts of Western Australian operations, emissions intensity of the Hall-Héroult aluminium smelting process and community concerns; MP US – historic contamination and waste management; GEV US and ENR GY – exposure to manufacturing of emissions intensive electricity generation equipment (turbines); 1211 HK – concerns regarding workforce rights in manufacturing facilities and supply chain in China and Brazil. We are actively engaged with these companies including in relation to the reduction of these risks. Please email info@t8cap.com for more information.

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