



SCHNEIDER ELECTRIC

Experiences from both sides

Enabling Group1 companies to comply with
AASB S2 whilst preparing our own disclosure as
one of the world's most sustainable companies

Our unique, end-to-end model turns your ambition into action



Strategic Advisory

We translate **complexity** into **clarity**, combining global expertise and governance insight to deliver **clear, actionable strategies** across your enterprise and value chain.

4,000+

professionals

40%

F500
companies

426MT+

CO₂ managed
annually



Intelligent Technology

We leverage our domain expertise and proprietary knowledge alongside our software suite and AI tools to lead clients in **disclosure**, **operational performance**, **risk mitigation**, and long-term **resilience**.

5,900+

Customers
globally

192

Countries with
sites managed

20B+

Data points
captured annually



Seamless Implementation

Our end-to-end delivery model ensures seamless execution—from **planning to transformation**—accelerating outcomes across energy and sustainability in operations and throughout the value chain.

24GW+

Renewable
PPAs

400+

Offsetting projects
over 55 countries

Translating global sustainability leadership to local disclosure under AASB S2



#1 Supply Chain
Top 25 in 2025



Some insights from our journey:

- 💡 Global precedence provided a framework but required **methodology alignment** to AASB S2
- 💡 Relative immateriality of Australian operations in the global context created the need for **additional analysis**
- 💡 Strong **governance and leadership** enabled fast decision-making and aligned resource investment
- 💡 Early **assurance** engagement created clarity through socialisation of process and evidence
- 💡 Adapted SSP1-2.6 for 1.5C scenario physical risk analysis
- 💡 **Mature digital tools** enabled efficient and auditable quantification and analysis e.g. GHG, physical risk impact modelling

“We were in a unique position of being able to leverage the **global experience and local expertise of our SE Advisory Services business** to enable SE Australia to comply with AASB S2.

SE Advisory Services demonstrated a robust understanding of compliance requirements, a clear methodology to assess risks & opportunities and market-leading digital tools to analyse climate scenarios; enabling us to quantify the financial impact of our emerging climate risks and opportunities.

They were a great partner throughout the process, and I have full confidence in their enablement of our compliance”

Claire Machin
Chief Financial Officer
Schneider Electric Australia

Insights from Year 1 as our customers prepare for disclosure



Governance

- 💡 Early, hard conversations make it easier later
- 💡 Cross-business working groups are a key enabler
- 💡 Lower maturity in non-listed



Risk Management

- 💡 Existing ERM frameworks apply, application is the lift
- 💡 Inherent risks from CRRO, residual through Resilience Plan



Strategy

- 💡 Capturing CRRO process is critical
- 💡 Separating CRRO & CSA adds work
- 💡 Value chain impacts can be trickier
- 💡 Expect to revise in Year 2 as understanding grows



Metrics & Targets

- 💡 Commence Scope 3 GHG asap
- 💡 Digital GHG data management enhances auditability and reduces workload



Disclosure

- 💡 You must disclose more than what is covered by Limited assurance
- 💡 Socialise with Board early as it's uncomfortable later
- 💡 Don't overstate, cross-ref evidence



Assurance

- 💡 Start early, do a trial run if time
- 💡 Achieve clarity of the ask, answer with evidence



Healthcare



Construction



Energy
Generation



Mining



ICT



Data
Centres



Pharmaceuticals



Investment



Entertainment

Organisations operate in a landscape shaped by accelerating change and converging risk

○ New technology

brings powerful opportunity while adding new layers of digital complexity.

○ Extreme weather

exposes vulnerabilities in infrastructure, supply chains, and operations.

○ Economic volatility

disrupts markets, slows the energy transition, and strains workforce stability.



These challenges necessitate **bold, purposeful action.**

Disclosure lays the foundation for implementation where value is created, enabled by technology

Disclosure



- Transparency
- Accountability
- Business risk identification
- Impact assessment
- Performance e.g. GHG

Technology



- **Accuracy and repeatability** of performance reporting
- Resourcing **cost efficiencies**
- Sharing of cross-business data to enable **timely decision-making**
- Increased assurance **confidence** through auditability

Technology creates the capacity to focus on the value creation

Implementation



- Increase resilience to climate events through **mitigation & adaptation**
- Reduced contribution to climate change through **decarbonisation** including electrification, & renewable energy
- Evolve **energy efficiency** to minimise energy transition costs
- Increase **operational resilience** and reduced supply chain risks
- Innovate and **transform products** and services to capitalise on a low-carbon economy opportunities

FINANCIAL RESILIENCE & GROWTH

Thank you! Ask us your burning questions... ... see our digital solutions at the Expo



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Advisory Services:

- Gap assessment & roadmap
- Governance
- Climate risk & opportunity assessment
- Scenario analysis
- Financial impact quantification
- Resilience and decarbonisation strategic planning
- GHG emissions reporting
- AASB S2 disclosure reporting

Digital solutions:

- Resource Advisor ESG reporting
- ECLR physical risk assessment
- Zeigo supplier engagement



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