THE CAPA SUITE

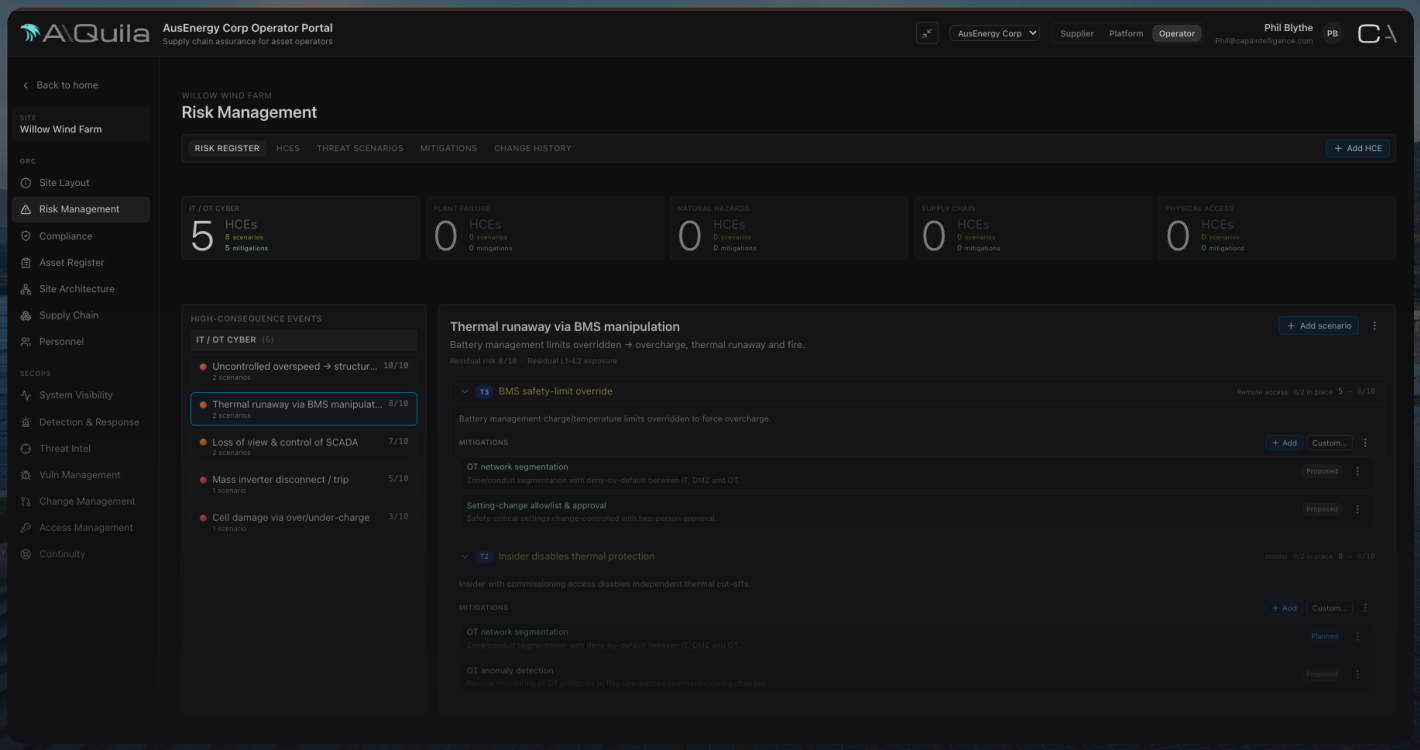
Streamlining Cybersecurity for Renewables

Design it right, prove it's compliant, and defend it in operation. Wind, solar and battery storage, on a single platform.

The simpler, lower-cost way to meet your security and compliance obligations across the whole life of the asset, built for renewable developers and operators, not enterprise IT.

Defending our electric infrastructure.

CAPA\



THE CAPA SUITE

A single pane of glass for cybersecurity and risk

Design, compliance and security operations for wind, solar and storage, on one platform and one source of truth.

SECURE BY DESIGN

Built-in

Security and an accurate site record built in at design: lower risk, investment readiness, faster build and commission.

RISK & COMPLIANCE

~50%

Reduction in annual compliance cost with tool driven reporting, not from custom spreadsheets.

SECURE IN OPERATION

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Six separate SOC products replaced by one integrated, sector-tuned platform.

SECURE BY DESIGN

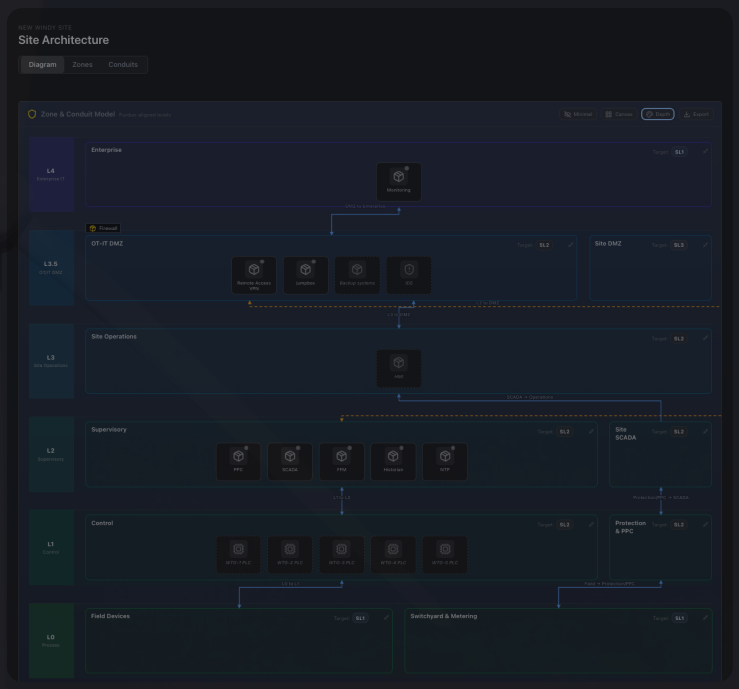
Renewables security templates save time and money

Securing a renewable asset should not start from a blank page. CAPA's templates for wind, solar, BESS and DER arrive with the systems, the threat vectors and the high-risk pathways already mapped, ready to tailor to your site.

Secure by Design starts from a renewables template that understands the domain: the plant controllers, inverters, SCADA, protection and vendor access paths of a wind, solar or storage site, the threat vectors that target them, and the high-risk pathways to a High Consequence Event. Your team tailors that validated reference to the site rather than starting from a blank page, and the record it produces, the Site Journal, is inherited by governance, risk and operations downstream.

Renewable project security templates

- Wind, solar, BESS, hybrid, DER fleet, transmission, distribution templates
- Vetted threat vectors based on threat intelligence, drawn from real incidents
- Shows high-risk pathways to a High Consequence Event in electricity sector
- Baseline zones, conduits and controls, ready to tailor to your site



Savings from security in-depth

- No annual rediscovery of your estate, usable by third party advisors and assessors.
- Security designed in avoids emergency retrofits, unplanned outages, manual remedies.
- One truthful inventory kept up-to-date via change control.
- Change controlled against a baseline, so drift is visible and remediated.

Greenfield security in-depth. Security built in for life.

RISK & COMPLIANCE

Escaping from spreadsheet mayhem

Compliance for just a single generation site is not one framework. It is hundreds of controls from different legal sources, across every product and vendor on the plant, re-checked and re-evidenced every reporting period. Spreadsheet hell.

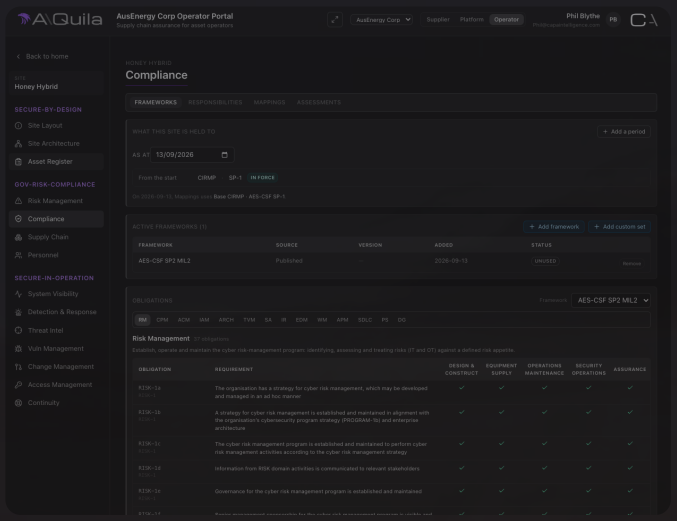
A single site carries in the order of 400 controls. Run those across the ten products on the plant and the three major vendors behind them, and the obligation multiplies into thousands of individual checks that must be reviewed, evidenced and reported every cycle. Done by hand, it is weeks of specialist and advisory time, and it is out of date the moment the plant changes.

400 CONTROLS / SITE × **10** PRODUCTS × **3** MAJOR VENDORS = **2,000+** control reviews every reporting period

A fresh approach - focus on what really matters

Wouldn't it be good if the critical gaps stood out and the remainder are out of sight, automation being used to map from evidence documents and certificates

The CAPA Compliance module does exactly this; using preloaded framework controls from SOCI and AES-CSF, and support custom corporate control frameworks, CAPA takes away the slog of mapping compliance controls to evidence, and resolving the overlaps between frameworks.



GOVERNANCE

Clear obligations

Manage clear responsibilities for compliance through your major suppliers with precision obligations, and not the kitchen sink.

RISK

Consequence-driven priorities

A small set of High Consequence Events, the crown jewels behind each, and mitigations that break the attack path, and responsibilities of each supplier.

COMPLIANCE

Automate the grind

One body of work satisfies obligations across jurisdictions at once, and the return is produced from the live record, internally, on demand, without a consulting engagement.

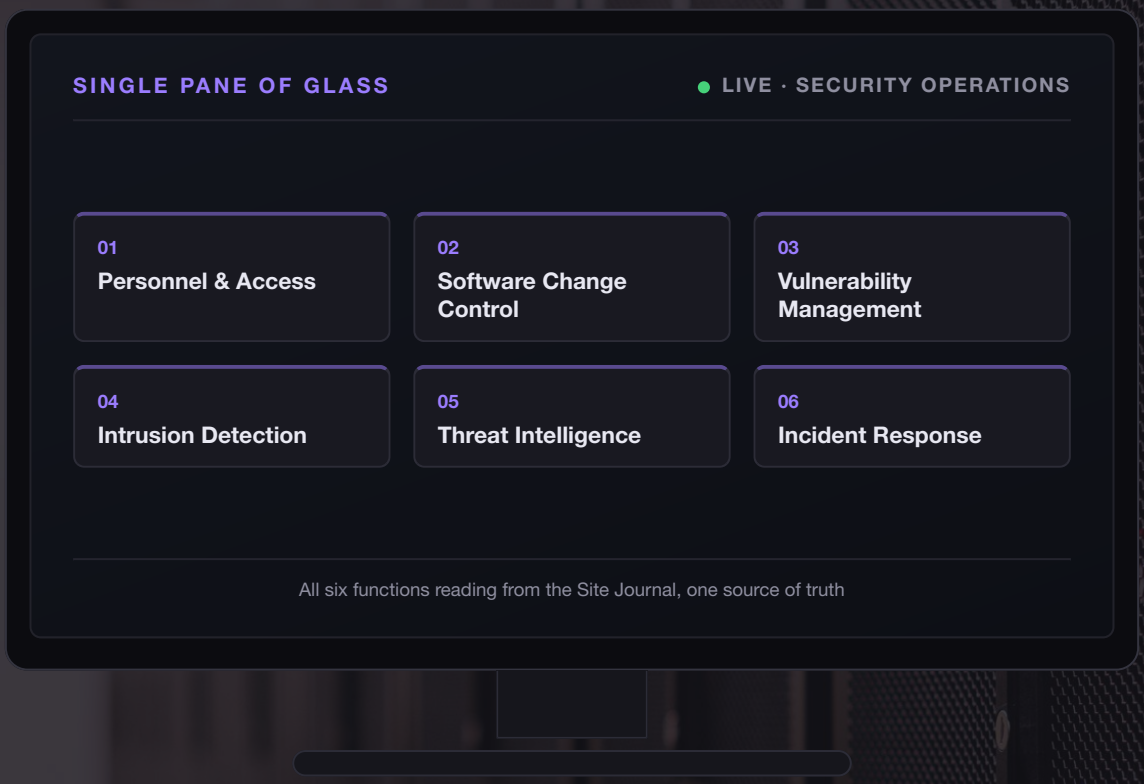
Ditch the spreadsheets. Cut compliance overhead by ~50%.

SECURE IN OPERATION

Six cyber tools in one, a lower total cost

Watching who is on the plant, what changes on it, and who has access. One solution built for wind, solar and storage, not a generic enterprise security stack.

Security operations are normally bought as a shelf of separate products, each one licensed, integrated and staffed on its own. Secure in Operation rolls the six capabilities a renewable site actually needs into a single pane of glass, every function reading from one model of the plant. Six licences, six integrations and six teams collapsed into one, at a materially lower total cost of ownership.



Cheaper

Six platforms, integrations and tools collapsed into one.

Focused

Built for energy and renewables IT and OT, not a generic enterprise SOC.

Integrated

Shares the plant model from the site journal, one source of truth.

Turnkey

Delivered ready to run, in-house or as a managed CAPA Security Operations service.

ABOUT CAPA

CAPA Intelligence is an Australian based cybersecurity company servicing the global electricity / renewables sector, and global supply chains involved in supporting critical infrastructure. Our clients sit across the supply chain – governments, networks, retailers, system operators, IPPs, integrators and OEMs with operations in Australia and abroad.

Contact info@capaintelligence.com to arrange a demo

CAPA Intelligence — The CAPA Suite

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