

Verosol

Sustainability in Action - GSAP Insights for Modern Buildings



From the Desk of Neil Krotzsch | Head of Automation & Day 2 Services

Dear DAY2 Ambassador,

Happy New Financial Year - and welcome to longer days, shorter nights, and the slow shift out of winter. I hope the past editions have helped you connect DAY2 thinking to the challenges you face daily. Our mission remains unchanged: to simplify modern control systems while championing future-proof, sustainable upgrade pathways that respect both your asset and the planet.

Over recent months, we've explored the asset, the technology behind it, and the customer-focused service models that keep buildings operating smoothly. This month, I'm putting on my **GSAP (Green Star Accredited Professional)** hat to take you deeper into the sustainability foundations of DAY2 Services - and how they align with Green Star's core principles.

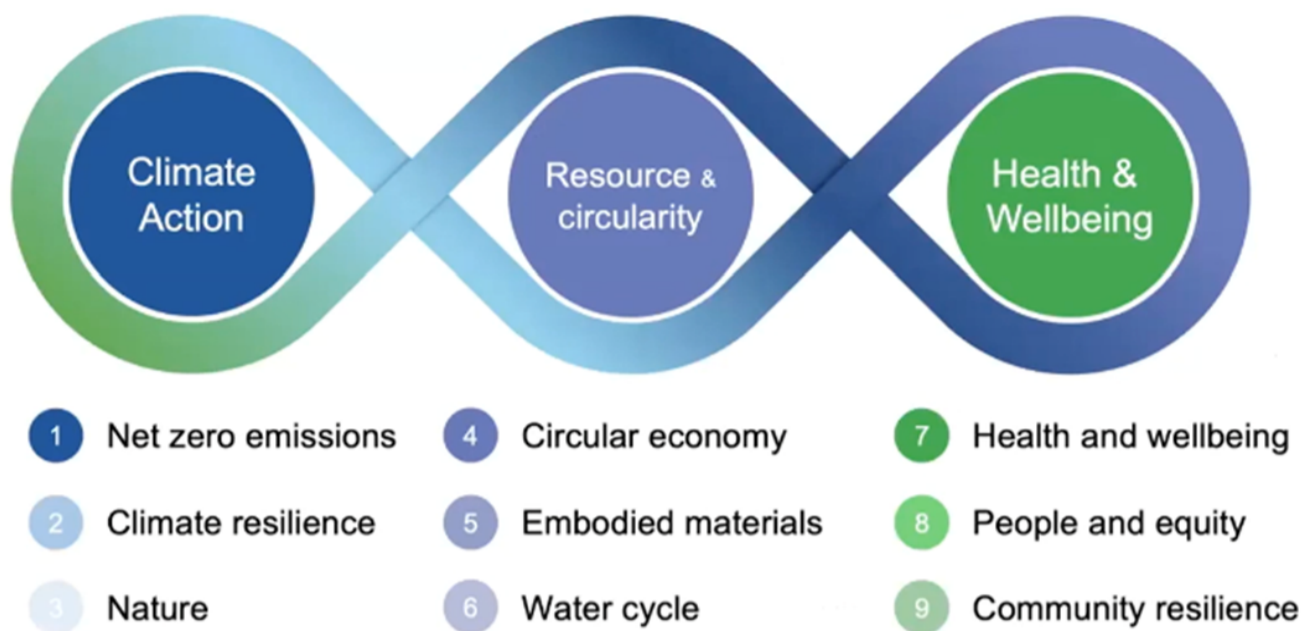
This isn't a guide to achieving a Green Star rating. Instead, think of it as a **library of DAY2 elements** that can support your building or tenants in demonstrating evidence for key sustainability outcomes.

Green Star Megatrends & DAY2 Alignment

Below is the visual representation of the **current nine Sustainability Megatrends** that underpin Green Star's approach and rating tools. These megatrends sit across three pillars: **Climate Action**, **Resource & Circularity**, and **Health & Wellbeing** - all of which intersect directly with DAY2 principles.

Sustainability megatrends

Global megatrends are shaping the built environment like never before.



DAY2 Services naturally supports three of these megatrends in ways that are practical, measurable, and immediately applicable:

- **Climate Resilience**
- **Circular Economy**
- **Health & Wellbeing**

Climate Resilience

Climate resilience is the ability of buildings and systems to anticipate, adapt, and respond to climate-related stresses - from extreme heat to operational instability.

DAY2 strengthens resilience by:

- using **open-protocol, manufacturer-independent platforms**
- avoiding static, locked-down systems
- enabling **dynamic control logic** that evolves with future needs

This ensures your building's automation backbone remains adaptable, cyber-secure, and ready for whatever tomorrow demands.

Circular Economy

Circularity is the heart of DAY2 Services. Instead of “rip and replace,” we prioritise **reuse, refurbishment, and responsible recycling**.

DAY2 delivers circularity by:

- operating **landfill-free**, supported by a structured Take-Back program
- reusing existing infrastructure such as cabling and field devices
- segregating and recycling components through a traceable, documented process
- developing **cloud-based leasing models** that reduce onsite hardware and enable flexible, short-term control solutions

This approach extends asset life, reduces waste, and supports Green Star's circularity principles without compromising performance.

Health & Wellbeing

Buildings designed decades ago rarely meet today's expectations for comfort, clarity, and user experience.

DAY2 enhances wellbeing by:

- supporting **granular control strategies** tailored to tenant needs
- enabling rapid reconfiguration when tenants change
- delivering modern automation logic that improves comfort, daylight access, and responsiveness
- ensuring upgrades occur with **minimal operational interruption**

Clear views, flexible control groups, and responsive automation all contribute to healthier, more enjoyable workplaces.

Connecting the Dots: Megatrends & DAY2

Together, these three megatrends - Climate Resilience, Circular Economy, and Health & Wellbeing - form a clear through-line in how DAY2 approaches modern building operations. Each principle reinforces the others: resilient systems rely on circular upgrade pathways; circularity is strengthened by tenant-centric and wellbeing-focused strategies; and all three are enabled by future-ready, open-protocol control platforms. When viewed collectively, they illustrate how DAY2 provides a practical, scalable framework for buildings seeking to

operate more sustainably, more intelligently, and with greater long-term adaptability.

Closing the First Year of DAY2 Newsletters

This edition concludes the first twelve months of our introductory DAY2 newsletters - a foundation shaped by future-ready control platforms, circular upgrade pathways, tenant-centric strategies, and the broader principles that underpin the DAY2 philosophy. I encourage you to download and keep these past editions handy as a quick reference library; together they form a solid grounding in how DAY2 supports modern, resilient, sustainable building operations.

Over the next three months, we'll build on this foundation - taking a deeper look at future-ready control platforms, exploring circular upgrade pathways in greater detail, and expanding on the full potential of tenant-centric control strategies.

Until then, I hope you've enjoyed the journey so far - stay tuned.

Warm regards,

Neil Krotzsch

Head of Automation & Day 2 Services

day2services@verosol.com.au

Download the Day 2 Whitepaper

[Day 2 Whitepaper](#)

Explore more DAY2 Services resources

For previous newsletters, whitepapers, brochures, and our full service overview, visit:

[Day 2 Services](#)

Contact Verosol for a Tailored Proposal

[Contact Us](#)

t: 1800 721 404 | e: day2services@verosol.com.au

