



EcoAI

Dynamic, real-time HVAC optimisation
delivering energy savings automatically.

ECOAI | VALUE PROPOSITION

CONTINUOUS HVAC OPTIMISATION

Existing BMS • Every 15 minutes • 24/7

More data isn't the constraint. Turning it into action is.

Continuous HVAC optimisation reduces the time and engineering effort needed to turn building data into measurable energy performance.

THE PRINCIPLE

The engineer stays in control.

EcoAI automates repetitive optimisation work in the background.



LESS TIME

spent on repetitive HVAC tuning

routine optimisation continues in the background



MORE SCALE

optimisation across more buildings

without proportionately more engineering resource



BETTER OUTCOMES

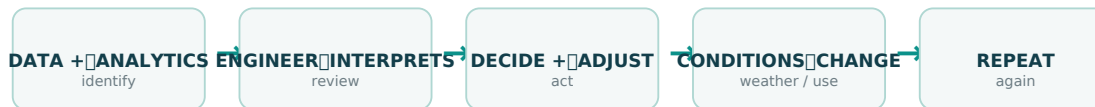
verified energy savings for building operators

measurable energy, carbon and comfort performance

FROM INSIGHT TO ACTION

The hidden cost is the work between identifying an opportunity and delivering the energy saving.

TODAY



Every cycle consumes skilled engineering time.

WITH ECOAI



WHAT THIS ENABLES

More optimisation capacity. Stronger building outcomes.

- Extends optimisation without proportionately increasing engineering resource.
- Complements existing BMS, analytics and energy-management services.
- Frees engineering time for faults, maintenance and complex plant issues.
- Provides verified savings evidence for reporting, investment and rollout.

VALUE FOR BUILDING OWNERS & OPERATORS

Lower energy use and cost. Lower carbon. More consistent comfort.

Less operational effort - with no rip-and-replace of the existing controls.

Support the engineer. Automate the repetitive work. Deliver energy savings continuously.

ecoai.energy | Nick Kirby