

EcoStruxure Energy Hub is a purpose-built building energy management system designed to simply and effectively raise energy awareness and drive energy performance in buildings. Achieve your energy and sustainability results, while maximising the efficiency and resilience of your energy infrastructure.

Simply connect your energy and electrical metering devices, configure your sites, and get started in hours not days. The cloud-based, self-serve IoT software makes is cost effective and simple to deploy, flexible and scalable with your energy management needs without any software to install, update or upgrade.

Analyze energy usage and reduce waste: Gain energy awareness, baseline energy usage, identify areas to focus, set targets and take action. Track usage by load type (HVAC, lighting, and plug loads) and with that aggregate energy by site, building, floor, area, and zones which will result in energy usage reports by the format of monthly, daily ...

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ways to comply with emerging building energy codes and standards. New buildings must be equipped with the means to collect and report their energy use by load type. EcoStruxure Energy Hub is specifically designed to help contractors comply with these new requirements with minimal impact on project budgets and timelines.

EcoStruxure Energy Hub. This forum is dedicated to supporting EcoStruxure Energy Hub service providers and partners with system implementation, reporting skills growth, and in demonstrating profitable improvements in monitored sites.

Simply connect the smart energy infrastructure for one or multiple buildings to automatically collect, store, visualize and report on their energy data. Customize a solution from an expanding library of modules, available today:

EcoStruxure(TM) Energy Hub features simple-to-use, cloud-based software to address the energy challenges faced by commercial and industrial building professionals. The software-as-a-service solution simplifies building management by providing a complete view of building energy use with minimal upfront costs and IT maintenance.

Web: <https://gennergyps.co.za>