EMPOWERING ENERGY PROFESSIONALS

THROUGH MACHINE LEARNING ANALYTICS



SIMPLIFY ENERGY ANALYSIS & REPORTING WITH INTUITIVE TOOLS & FEATURES

COMPLY WITH ENERGY
MANAGEMENT POLICY,
MANDATES & CERTIFICATION

SAVE TIME & MONEY WITH TREND ANALYSIS AND SMART NOTIFICATIONS





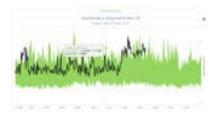


Analysis



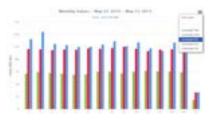


Our comprehensive, web-based, energy management software platform provides real-time energy data, projections of savings, IPMVP measurement and verification, tariff analysis, energy performance assessment, reporting and so much more.



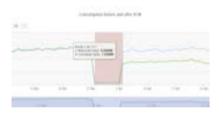
MACHINE LEARNING ANALYTICS

Get notified about abnormal energy use patterns via automated detection and proactive alerts for better engagement and savings. Expedite response times to unexpected behaviors/patterns through email and SMS notifications, so that you can adjust your operations before they impact your energy bill.



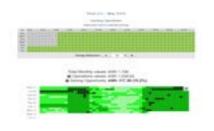
IDENTIFY ENERGY INTENSIVE AND COSTLY APPLIANCES AND SITES

Analyse and compare your consumption and associated costs to identify where your money is spent within your organisation. Discover increase/decrease trends over periods and calculate your savings. You can also enter adjustment values. Download your charts and graphs in multiple formats including PNG, JPEG, PDF, SVG and CSV.



MEASUREMENT & VERIFICATION OF SAVINGS

Give transparency into the results of energy projects with automated modeling and calculation of energy and cost savings. Set baseline/reporting periods and routine/ non-routine adjustments and let our software model your energy use and calculate kWh and €/\$ savings according to IPMVP.



OPERATIONS WASTAGE ANALYSIS

Evaluate quickly patterns of power consumption and when peak load demand happens. Overnight activity and periods of high power activity will guide you to sources of operational wastage and opportunities for additional kWh and cost savings.



NO MORE TIME WASTED IN EXCEL

Save up to 90% of the time doing traditional mathematical calculations in excel. Create formula-based metes/graphs by doing operations and conditions across real meters, data points, constants and any numeric value.



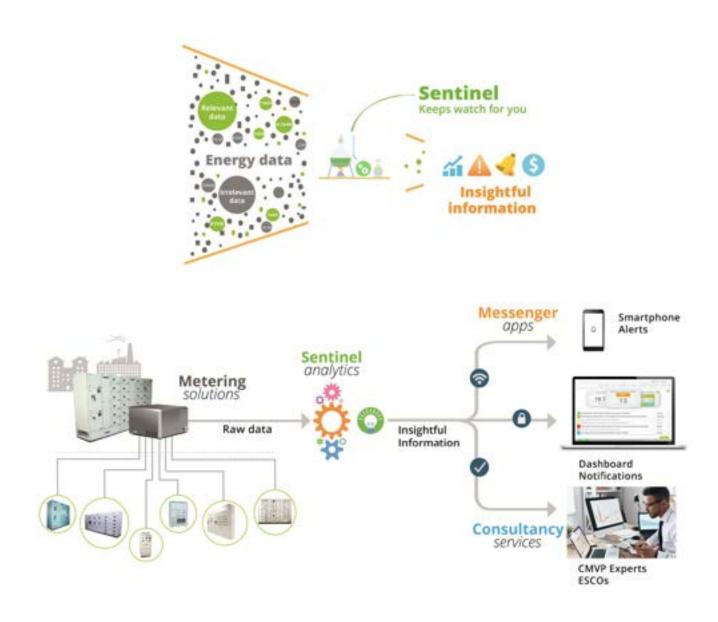
ORGANISE YOUR ENERGY-SAVINGS PROJECTS IN ONE PLACE

Our actions tracker helps you organise your energy efficiency projects, reducing the time spent on tracking installations and behavioural changes. Compare daily average cost calculations to prove your project's savings for clients or for certification.



OUR SOFTWARE

Our energy management platform uses Sentinel, a self-learning analytics engine that offers a great new experience to energy management, diagnosing power use so as to alert you with clear and efficient energy saving actions, as soon as a machine or set of appliances are experiencing energy inefficiency.



You can choose to receive Sentinel notifications through your online dashboard, to your email or mobile phone depending on urgency and preferred settings. Specific notifications can also be set up by energy professionals or the end-user.

PARTNER WITH US

TO BENEFIT FROM:

- An ENGAGING technology developed around energy professionals' needs
- Easy-to-use, INTUITIVE user interface and platform
- COMPATIBLE with a wide range of IoT devices, energy meters, online databases
- INTEGRATE varied data eg. DegreeDays.net (HDD, CDD), weather data, meters and sensor data, enterprise resource planning (ERP), customer relationship management (CRM) system, weather stations, solar panels, business data, environmental data and more at a click of a button
- NEW and FAST technology releases, continuously improving your energy management experience
- Available in multiple languages including English, Dutch, Spanish, Italian, Portuguese, Greek, Hungarian
- COMPLIANCE with energy directives, compliances and certifications:



STOP WASTING TIME AND MONEY, GET STARTED WITH US TODAY

