



Energy Management Software Category

SUMMER 2026
Customer Success Report





Energy Management Software Category

Energy management software (EMS) monitors and reports energy system utilization, reducing energy costs for companies. The platform includes features such as sustainability and carbon reporting, HVAC systems controls, energy data analytics, and real-time energy use tracking. It offers functions that improve energy utilization to minimize carbon emissions and promote efficient consumption.

Energy management software has common features with sustainability management tools. Both applications can be used in tandem and integrated with IoT-linked sensors that track energy use in real time. EMS monitors energy consumption from several sources and actively engages with energy-consuming platforms by changing energy use. It generates auditable energy usage reports and offers data analytics features to digest information related to energy consumption.

Customer Success Report Ranking Methodology

The FeaturedCustomers Customer Success ranking is based on data from our customer reference platform, market presence, web presence, & social presence as well as additional data aggregated from online sources and media properties. Our ranking engine applies an algorithm to all data collected to calculate the final Customer Success Report rankings.

The overall Customer Success ranking is a weighted average based on 3 parts:

CONTENT SCORE

- ✓ Total # of vendor generated customer references (case studies, success stories, testimonials, and customer videos)
- ✓ Customer reference rating score
- ✓ Year-over-year change in amount of customer references on FeaturedCustomers platform
- ✓ Total # of profile views on FeaturedCustomers platform
- ✓ Total # of customer reference views on FeaturedCustomers platform

MARKET PRESENCE SCORE

- ✓ Social media followers including LinkedIn, Twitter, & Facebook
- ✓ Vendor momentum based on web traffic and search trends
- ✓ Organic SEO key term rankings
- ✓ Company presence including # of press mentions

COMPANY SCORE

- ✓ Total # of employees (based on social media and public resources)
- ✓ Year-over-year change in # of employees over past 12 months
- ✓ Glassdoor ranking
- ✓ Venture capital raised

Award Levels



MARKET LEADER

Vendor on FeaturedCustomers.com with substantial customer base & market share. Leaders have the highest ratio of customer success content, content quality score, and social media presence relative to company size.



TOP PERFORMER

Vendor on FeaturedCustomers.com with significant market presence and resources and enough customer reference content to validate their vision. Top Performer's products are highly rated by its customers but have not achieved the customer base and scale of a Market Leader.



RISING STAR

Vendor on FeaturedCustomers.com that does not have the market presence of Market Leaders or Top Performers, but understands where the market is going and has disruptive technology. Rising Stars have been around long enough to establish momentum and a minimum amount of customer reference content along with a growing social presence.

2026 Customer Success Awards

Check out this list of the highest rated Energy Management Software based on the FeaturedCustomers Customer Success Report.



* Companies listed in alphabetical order



**2026
ENERGY
MANAGEMENT
SOFTWARE**

MARKET LEADER





ABOUT AMERESCO



Ameresco, Inc. (NYSE: AMRC) is an independent, integrated, comprehensive energy efficiency and renewable energy company that is building a sustainable future with public organizations and private enterprise throughout North America and the United Kingdom. Through energy audits, innovative engineering, utility-scale solar farms and deep energy retrofits, Ameresco applies forward-thinking technology to the challenges of controlling emissions, enhancing energy security and shifting toward clean, renewable sources of power.

299 TOTAL CUSTOMER REFERENCES [VIEW ALL REFERENCES](#)

FEATURED TESTIMONIALS

“This project is an exciting next step in Trent’s ongoing commitment to environmental and sustainable initiatives on campus. Our renewed Energy Performance Contract with Ameresco builds on previous energy saving projects such as converting the campus lighting to LEDs, implementing smart ventilation systems and using solar energy to power the new...”

TARIQ AL-IDRISSI
ACTING VP OF FINANCE & ADMINISTRATION, TRENT UNIVERSITY

“For several years, through our strategic planning, we have aimed to continually find ways to reduce greenhouse gas emissions while promoting renewable energy. The announcement of this solar panel project completely aligns with this objective. We are very grateful to our provincial and federal partners for their contribution and their constant collaboration, which allows us to take this step in a very important project for the city of...”

ÉRIC MARQUIS
MAYOR, CITY OF EDMUNDSTON

“This project exemplifies our commitment to pushing the boundaries of battery storage technology, a cornerstone of sustainable energy systems. Partnering with Atlantic Green and Ameresco allows us to demonstrate the pivotal role that advanced battery solutions play in enhancing energy security and enabling a seamless transition to renewable energy sources. We are proud to contribute our cutting-edge technology to this...”

KANE XU
GLOBAL VP, ATLANTIC GREEN

“This ambitious, multi-year partnership will make our campuses more environmentally sustainable through reduced energy demand, which will ultimately decrease utility costs. We will also now be able to draw upon Ameresco’s expertise to inform our continued pursuit of more sustainable practices.”

CRAIG JOHNSON
SENIOR VICE PRESIDENT FOR BUSINESS AND FINANCE, NORTHWESTERN UNIVERSITY





ABOUT ATRIUS



Atrius builds cutting-edge, comprehensive solutions to enhance how buildings, businesses, and people interact. As part of the Intelligent Spaces Group at Acuity Brands, they share a mission to reshape how people operate, work in, and experiences spaces.

54

TOTAL CUSTOMER REFERENCES

**VIEW ALL
REFERENCES**

FEATURED TESTIMONIALS

“BuildingOS provides outstanding graphic visualization of our metered data that teaches us about building schedules and helps us prioritize and evaluate our projects, allowing us to really learn what works and what doesn't.”

RUBY TAVERNIER
UTILITIES OUTREACH PROGRAM LEADER, AMERICAN UNIVERSITY

“BuildingOS helped us gain clarity by centralizing data from utility meters, office submeters, and rental submeters. The "broad strokes" analysis we were using before was very noisy and didn't give us much insight.”

MEGAN RAST
DIRECTOR OF SUSTAINABILITY, FORTUNE 100 MEDIA COMPANY

“BuildingOS allows us to improve efficiency, drive employee engagement, and streamline both data collection and reporting. With help from Lucid, we're making significant progress toward our net-zero energy goals.”

DANA JENNINGS
PROJECT MANAGER, GLOBAL SUSTAINABILITY, LINKEDIN

“With Blue Dot technology and experience catering to airports worldwide, Atrius is a trusted and valued partner in implementing airport wayfinding technology.”

STEPHEN GLENFIELD
SENIOR DIGITAL MANAGER, HEATHROW AIRPORT

TRUSTED BY





ABOUT ENERGYCAP

ENERGYCAP®

EnergyCAP is the expert-driven energy management software built for multi-site organizations that want clear utility data, better insights, and lower costs. EnergyCAP centralizes utility bills, interval data, and key site metadata in one platform—replacing spreadsheet chaos with a shared source of truth for energy, finance, and facilities. EnergyCAP Utility Management is the foundation. From there, organizations can turn on premium add-ons like Smart Analytics for interval data management—pinpointing waste and catching demand spikes, leaks, and schedule drift before they turn into costly invoices. With four decades of experience and billions of utility bills...

168

TOTAL CUSTOMER REFERENCES

VIEW ALL REFERENCES

FEATURED TESTIMONIALS

“The EnergyCAP SmartAnalytics M&V tool is really easy to use. We just need to follow the steps and the report out of this is great. Clients and co-workers are always astonished by the visual of it, especially the graph with the baseline and dotted line indicating forecasted savings.”

ADRIEN JABOIN
SYSTEM CONTROL SPECIALIST ENGINEER, NEW ZEALAND TECHNICAL COLLEGE

“EnergyCAP has been a game-changer for us in terms of managing and understanding our energy usage. It's made a huge difference for us. It allows me to make comparisons from a ten year period and show a graph that shows how we went up or down.”

ROBERT OLIVER
ENERGY MANAGER, YPSILANTI COMMUNITY SCHOOLS

“Intuitive metering software! I have been very impressed with how intuitive the software is, the ability to determine how much power you can save, based on historical data, before starting a project adds a huge amount of value!”

BRENDAN GUNN
TECHNICAL DIRECTOR, FRESH ENERGY

“With EnergyCAP, pulling comprehensive data for critical decision-making now takes minutes instead of days.”

SEAN FINEGAN
BUSINESS OPERATIONS MANAGER, UTMB HEALTH

TRUSTED BY





ABOUT ETAP



ETAP is the global market and technology leader in modeling, design, analysis, optimization, monitoring, control, and automation software for electrical power systems. The company has been powering success for over 35 years by providing the most comprehensive and widely-used enterprise solution for generation, transmission, distribution, industrial, transportation, and low-voltage power systems.

137

TOTAL CUSTOMER REFERENCES

VIEW ALL REFERENCES

FEATURED TESTIMONIALS

“ETAP is a powerful, user friendly and easy to use tool with trusted output data and calculations. We are very satisfied with ETAP’s performance; it is one of the major tools that we are using, ETAP is a great help in running and performing complex analysis on our power system especially our Transmission system.”

NOVEC

“As a user and client since ETAP V2, this fabulous program continues to get better and better. You and your smarts have played a major role in the success that Power System Solutions has enjoyed. I am indebted to you and the ETAP family. In all sincerity, I thank you for all you do.”

POWER SYSTEM SOLUTIONS

“The implementation of ETAP ADMS enables NPCL to embark its journey towards smart grid implementation in the country wherein the Automation of every minute requirement has been taken care through business process-oriented implementation.”

NPCL

“ETAP is always coming up with new and better ways of doing things and adding new features in the program.”

EXELON

TRUSTED BY



Brown & Root

BLUE OAK ENERGY®



Dominion



ABOUT GRIDPOINT



GridPoint is a smart buildings technology leader that makes site optimization simple. GridPoint's platform provides visibility into facility operations to help customers automate and control sites, lower energy spend and proactively manage day-to-day operations. GridPoint strives to be the best in the world at collecting energy and facility data and making it actionable for their customers.

29

TOTAL CUSTOMER REFERENCES

[VIEW ALL REFERENCES](#)

FEATURED TESTIMONIALS

“At TOMS King, we wanted to make our restaurants energy efficient, but needed to do so in a way that did not sacrifice customer comfort. GridPoint gave us detailed insight into energy consumption at each of our restaurants throughout Illinois, Ohio, and Pennsylvania and recommended specific controls we could employ to save money and energy while still maintaining a comfortable environment for our team members and guests.”

SANDRA MACDONALD
DIRECTOR OF DEVELOPMENT AND PURCHASING,
BURGER KING

“GridPoint did a great job of providing education upfront, and the savings benefit over the generator's lifetime was very clear. It was all a seamless process, with almost no time required on my part. We're glad to be able to act as a partner and help our community of businesses.”

TROY HOLT
CHIEF OPERATING OFFICER, FIVE STAR CALL CENTERS

“Walgreens relies on GridPoint to provide services needed for the ongoing operation of our entity as well as our subcontractors that provide critical services to the public. Without your service, we believe we may face critical issues and delays and disruptions that will have a direct effect on the ability to service the public.”

WALGREENS

“Energy is one of our top costs in the restaurant business so anything that we can save flows through to the bottom line. We were able in the first year to save 13% just by managing our HVAC and managing our lights.”

RAUL DOMINGUEZ
OWNER, WENDY'S



TRUSTED BY
TOMS King



Walgreens



ABOUT IGS ENERGY



IGS Energy has been a trusted energy advisor since 1989, growing into one of the nation's top energy retailers. They simplify the ever-changing energy landscape by providing tailored solutions for electricity, natural gas, solar, and energy efficiency to millions of homeowners and businesses across the U.S. As a family-owned, private company, IGS Energy prioritizes long-term impact over short-term gains, putting purpose before profits. Their commitment to serving the needs of their customers, employees, and communities, alongside their expertise in risk mitigation and cost control, is redefining the retail energy experience for a more sustainable,...

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TOTAL CUSTOMER REFERENCES

**VIEW ALL
REFERENCES**

FEATURED TESTIMONIALS

“We have 1,089 accounts and I could not track these accounts without this system. I absolutely love that it connects with Portfolio Manager. It is nice that we can see actual bills for two of our main utilities.”

SAMANTHA SCHNEIDER
ENERGY MANAGER, CITY OF COLUMBUS

“Quick shout-out to whoever on your team is working on the Measure Audit Report. It's Amazing! I've already used it to review and identify a few issues. Really slick. Thanks, JadeTrack Team!”

RICHARD DAVIS
LEAP PROGRAM MANAGER, LIMBACH

“In our ESG report, we state that we realize climate change is real and we are doing everything within our power to reduce our carbon footprint and emissions.”

REBECCA KARASON
DIRECTOR OF ENERGY AND SUSTAINABILITY,
HUNTINGTON BANK

“We absolutely love the charts. The image itself is worth a million words. We were sold on the idea as soon as we saw that.”

DUBLIN CITY SCHOOLS

TRUSTED BY





ABOUT LANDIS+GYR

Landis+Gyr

Landis+Gyr has helped the world manage energy better. Their meters and solutions empower utilities and end-customers around the world to improve their energy efficiency, reduce their energy costs and contribute to a sustainable use of resources. As the largest global player in smart metering with one of the broadest portfolios in the industry, their products, solutions and services empower utilities and consumers with the data necessary to make informed decisions about energy usage and meet worldwide energy challenges today-and tomorrow.

61

TOTAL CUSTOMER REFERENCES

**VIEW ALL
REFERENCES**

FEATURED TESTIMONIALS

“We are very satisfied with Landis+Gyr’s comprehensive Gridstream solution. Due to their broad experience in smart metering, they can provide us with a functionality which delivers a lot more than just billing values. Their advanced network monitoring tools are bringing us a step closer to Smart Grids.”

PIOTR KOŁODZIEJ
CHIEF EXECUTIVE OFFICER, TAURON DYSTRYBUCCJA GZE

“The overall goal is to take the information from the PLC system into the home and allow our members to see firsthand what they’re using and when they’re using it so they can make adjustments appropriately and, ultimately, lower their cost.”

CAMERON SMALLWOOD
VICE PRESIDENT OF COOPERATIVE PLANNING, UNITED COOPERATIVE SERVICES

“The project’s greatest innovation is in the way the facility will be operated and controlled. We will study and test when it is worth charging and discharging the battery and who is prepared to pay for it at any given time and according to which logic.”

JUHA KARPPINEN
DEVELOPMENT MANAGER, HELEN

“Real-time consumption data will enable us to further improve the quality of our customer service and offer our customers tools that help them better manage their energy usage.”

ARTO PAJUNEN
CHIEF EXECUTIVE OFFICER, JÄRVI-SUOMEN ENERGIA

TRUSTED BY





ABOUT PSI SOFTWARE



PSI Software SE is a leading software company that develops software products for optimizing the flow of energy and materials for utilities and industry. They are PSI. They are the place to be for high-performing teams, being passionate about creating value for their customers and enabling them to master their transformations. Their cutting-edge products keep the world running in a more sustainable, resilient and efficient way. At PSI, they are Pioneering a Smarter World.

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TOTAL CUSTOMER REFERENCES

**VIEW ALL
REFERENCES**

FEATURED TESTIMONIALS

“With PSIlwms, we have a powerful all-in-one solution that allows us to manage our warehouse processes efficiently and transparently across multiple locations. Thanks to our membership in the PSIlwms Competence Group, we are also able to actively participate in the further development of the system.”

RAINER MÖNNIG
IT PROCESS MANAGER, NOSTA GROUP

“The system's upgradeability, in particular, ensures that we are optimally positioned for future technological and economic developments in terms of volume growth, process optimization, technologies and system functions.”

JAVIER CARVAJAL VARGAS
CHIEF OPERATION OFFICER, MISTER SPEX

“PSIlwms improves the interaction between the warehouse management system and the ERP. The contacts at PSI were always available, which was very helpful for us in the go-live phase.”

GERHARD DREWS
IT MANAGER, KOENIG & BAUER KAMMANN GMBH

“PSIpenta/ERP gives us an overview of all processing statuses, enabling us to respond to events at an early stage.”

LOTHAR BROSE
IT MANAGER, LÜRSSEN-KRÖGER WERFT

TRUSTED BY





ABOUT SCHNEIDER ELECTRIC



Schneider Electric is leading the Digital Transformation of Energy Management and Automation in Homes, Buildings, Data Centers, Infrastructure and Industries. With global presence in over 100 countries, Schneider is the undisputable leader in Power Management – Medium Voltage, Low Voltage and Secure Power, and in Automation Systems. They provide integrated efficiency solutions, combining energy, automation and software.

312

TOTAL CUSTOMER REFERENCES

VIEW ALL REFERENCES

FEATURED TESTIMONIALS

“Schneider Electric EcoStruxure is our preferred solution to gain complete visibility and control of our building’s energy utilization. The connected products integrate into a single ecosystem and collect real-time data on energy consumption and production. With EcoStruxure, the information we need is just a click away.”

SAM PANG
DEPUTY CHIEF OPERATING OFFICER, SAMWOH CORPORATION

“By cooperating with Schneider Electric and applying their world-leading energy management solutions, we have managed to bring high efficiency to our energy consumption and production costs.”

YANG YUYONG
CLINKER PRODUCTION MANAGER, CHINA UNITED CEMENT CORPORATION, CHINA NATIONAL BUILDING MATERIAL

“EcoStruxure provides us with end-to-end inclusive capabilities. It starts with connecting to end devices, pulling in that data, and driving more efficiency and optimization.”

WADE LEIPOLD
EXECUTIVE VICE PRESIDENT, FAITH TECHNOLOGIES INCORPORATED

“With the support of EcoStruxure, we have fundamentally changed our technology model to fully realize the promise of IoT and IoT-enabled industrial automation for next-generation industries.”

JONATHAN KARTAWIJAYA
MANAGING DIRECTOR, INTIDAYA

TRUSTED BY





ABOUT STEM



Stem provides clean energy solutions and services designed to maximize the economic, environmental, and resiliency value of energy assets and portfolios. Stem's leading AI-driven enterprise software platform, Athena®, enables organizations to deploy and unlock value from clean energy assets at scale. Powerful applications, including AlsoEnergy's PowerTrack, simplify and optimize asset management and connect an ecosystem of owners, developers, assets, and markets. Stem also offers integrated partner solutions to help improve returns across energy projects, including storage, solar, and EV fleet...

120

TOTAL CUSTOMER REFERENCES

**VIEW ALL
REFERENCES**

FEATURED TESTIMONIALS

“I love the batteries, but I love the software even more, I've increased my ROI by about 300% using the data. I like doing something that's good for the grid, but this is good economics too. It's the real-time data that is the real differentiator here. Most systems use the utility meter data, which is collected on a 15-minute basis. But that's too late. By then, I may have a major peak that could dictate my demand charges for the entire month.”

HARRY HOBBS
AREA DIRECTOR OF ENGINEERING, INTERCONTINENTAL
HOTELS GROUP (IHG)

“Battery storage steps ahead of other technologies because energy is always going to cost more at certain times than others. If you can charge the battery when costs are low and deploy it when costs are high, that gives you a hedge. Plus, minor changes to the utility's rate structures won't affect your overall investments, as they would with other technologies such as solar.”

GARY WILSON
CHIEF ENGINEER, DIGNITY HEALTH SPORTS PARK

“Stem stood out among the companies we evaluated in a highly competitive RFP process. We were extremely impressed with the company's technical and operational capabilities as well as the superiority of its software and services solution.”

DAEJIN CHOI
SENIOR VICE PRESIDENT, ELECTRODES HOLDINGS

“Excellent performance and great service. My team can see real time consumption to help them make informed decisions and see immediate impact on those decisions.”

SHANE CALDWELL
ENGINEERING DIRECTOR, INTERCONTINENTAL HOTELS
GROUP (IHG)

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TOP PERFORMER





ABOUT 360 ENERGY INC



At 360 Energy, we're proud to share that we've become a recognized leader in North America for businesses seeking impactful solutions to meet energy and carbon efficiency goals. We are at the forefront of energy efficiency solutions for businesses, becoming a trusted partner for some of Canada's leading companies to meaningfully reduce their energy and carbon expenditures while having a lasting cross functional impact.

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TOTAL CUSTOMER REFERENCES

VIEW ALL REFERENCES

FEATURED TESTIMONIALS

“360 Energy's sustainable energy planning session gave our organization a running start on our plan. It provided the right stimulus for us to think about our energy use and procurement in a fresh way and also provided a well thought out framework to develop and implement our plan.”

GLEN LANG
MANAGER OF CORPORATE PLANNING & COMMUNICATIONS, ONTARIO CLEAN WATER AGENCY

“Energy is a big cost of ours, alongside labour. Just like we rely on advice from our crop consultants, as the crop changes so the energy markets change, and we need to be aware of these changes and make informed decisions.”

ERIC DOEF
OWNER, DOEF'S GREENHOUSES

“360 Energy found savings we didn't even know were possible. Their ability to dive deep into our data and challenge assumptions made a real financial difference for us.”

LUIS CHIBANTE
PRESIDENT & CEO, GOLDEN ACRE FARMS

“360 energy has been with us all along the way. They've helped us put together our systems and integrate those systems with our integrated management systems.”

PETER BOERSMA
ASSISTANT ENGINEER, ST. MARYS CEMENT

TRUSTED BY



CosMic Plants





ABOUT ARCADIA

Arcadia

Arcadia is a climate technology company enabling a zero-carbon economy. By unlocking high-fidelity, global energy data for the first time, the Arcadia platform combines easy-to-use data and APIs under one roof to allow any company to act on its environmental impact and build the next generation of energy products and climate tech solutions. Arcadia democratizes access to data from more than 9,500 utility providers in 52 countries, covering more than 95% of U.S. residential and commercial utility accounts.

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TOTAL CUSTOMER REFERENCES

[VIEW ALL REFERENCES](#)

FEATURED TESTIMONIALS

“As a trusted partner in helping our customers successfully navigate the complicated landscape of utility tariffs, we’ve historically relied on the expertise of our team to manually evaluate numerous tariffs across multiple utilities. Now with Arcadia, Stem is able to automate our process to deliver the best rates for our customers more quickly and accurately.”

BOB SCHEMBRI
SENIOR PRODUCT MANAGER FOR CUSTOMER LIFECYCLE, STEM

“With Arcadia’s detailed energy, water, and waste data, we can go beyond point-in-time reporting on cost and usage. By incorporating off-peak and on-peak charges, customer charges, demand-related charges, tariffs, taxes, and more, WatchWire by Tango can provide a comprehensive and actionable view of energy and sustainability.”

ANDY ANDERSON
EVP OF ENERGY AND SUSTAINABILITY SOLUTIONS, WATCHWIRE BY TANGO

“Genability solved an important problem for us. As EV adoption accelerated, we needed a scalable solution that provides accurate data of utility rates across the US and Canada. The Signal API service enables us to help our customers charge their EV at the most cost-efficient times, reinforcing one of the value propositions of EV ownership.”

DAVID MCCREADIE
EV-GRID SERVICES, FORD

“With Arcadia, our farmers are able to further reduce their business’ carbon footprint while simultaneously increasing demand for more clean energy in the market, all without disrupting the daily flow of their businesses.”

RICK VANZURA
FREIGHT FARMS

TRUSTED BY





ABOUT BRAINBOX AI

BRAINBOX AI

BrainBox AI is a proud to be at the forefront of a new era in building automation and a leader in the green building revolution. BrainBox AI uses deep learning, cloud-based computing, algorithms and a proprietary process to support a 24/7 self-operating building that requires no human intervention and enables maximum energy efficiency. Pre-commercialization tests have demonstrated that BrainBox AI enables a reduction in total energy costs of up to 25% in less than three months, with low to no CAPEX needed from property owners.

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TOTAL CUSTOMER REFERENCES

VIEW ALL REFERENCES

FEATURED TESTIMONIALS

“Aeroterm consistently looks for new and innovative ways of increasing the value and sustainability of our real estate assets on behalf of our tenants and investors. BrainBox AI is a partner who has allowed us to significantly reduce our energy spend in less than 6 months, while improving the comfort of our tenants. The implementation of this technology required very little effort on our part and involved no upfront investment - it's definitely a game changer.”

MIKE BODENDORF
SENIOR VICE PRESIDENT PROPERTY MANAGEMENT,
AEROTERM

“The implementation process was seamless for our systems and our team. The equipment installation was nonintrusive and was completed same day. The beauty about BrainBox AI is that it is fully automated and it continuously and quickly calibrates for optimal system performance. This is allowing more freedom for our team to focus on our customer relations and maximizing our client returns.”

ERICA PENROSE
VICE PRESIDENT, ASSET MANAGEMENT, GWL REALTY
ADVISORS INC

“Sleep Country is committed to making a positive impact on our customers partners and the world through our corporate ESG initiatives and the implementation of this ground-breaking AI technology will help us achieve our near and long-term sustainability goals.”

STEWART SCHAEFER
PRESIDENT AND CEO, SLEEP COUNTRY CANADA

“BrainBox AI helps you offset costs from day one. It's also incredibly flexible; you get new equipment, it adapts. You move to a new location, it moves with you. You grow, it grows with you.”

CHARLES STARK
ENERGY AND SUSTAINABILITY MANAGER, DOLLAR TREE

TRUSTED BY

WESTCLIFF



SleepCountry



ABOUT ENERGYELEPHANT



EnergyElephant helps organisations make better energy and sustainability decisions using their data. They do this by helping them understand all their energy, carbon, transport, water and waste data in one safe, simple, searchable location (including scope 1, 2 and 3 carbon emissions).

16

TOTAL CUSTOMER REFERENCES

**VIEW ALL
REFERENCES**

FEATURED TESTIMONIALS

“The software itself is really intuitive with a simple upload process. The backend support is reactive and very helpful. Without EnergyElephant, our data would likely be stored in an Excel spreadsheet which would be clunky, cumbersome, and time-consuming to use. We are definitely saving time using the software, and delivering more analytics than we would otherwise be able to. The software has had a direct impact in improving our GRESB score year on year.”

JAKE H.
ESG DIRECTOR, ELEVATION

“EnergyElephant’s software aligned perfectly with the challenges we were facing. We needed an all-in-one place to analyse, review and report on our sustainability efforts throughout the whole company and this solution is helping solve the problem. We wanted a simple-to-use tool with a strong analytical output, and we got that and more. The team is patient and informative. We were impressed from the outset.”

GER FLANAGAN
SUSTAINABILITY WORKING GROUP, INTERSPORT
ELVERYS

“Using EnergyElephant is helping us transform the way we manage our energy consumption. Hours compiling, filtering and calculating on large spreadsheets have been reduced to a few simple clicks. The team at EnergyElephant have been insightful, supportive and responsive as we progress on our Journey.”

CORMAC HEALY
DUBLIN CITY COUNCIL

“Easy to use, easy to understand and easy to extract energy data. It does exactly what we need it to do.”

RICHARD K.
ESTATES MANAGER, LARGE UNIVERSITY

TRUSTED BY





ABOUT ENTOUCH



ENTOUCH provides smart building solutions and managed services to multi-site companies across North America. Their integrated, cloud-based software and technology, combined with 24/7, consultative services, render a 360° view of any facility ecosystem, useful in making real-time decisions that reduce energy consumption, improve operational efficiency, extend asset life, and create a more satisfying customer experience.

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TOTAL CUSTOMER REFERENCES

[VIEW ALL REFERENCES](#)

FEATURED TESTIMONIALS

“Other solutions are like fitness trackers — only as good as what you do. If you do not exercise, they do nothing. ENTOUCH is more like a personal trainer, pushing you to do more. It’s like putting your money in a savings account versus just buying a wallet. If you don’t change your behavior, ENTOUCH can still help. I would be extremely likely to recommend ENTOUCH to a friend or colleague and have already done so.”

NATIONAL HEALTH CLUB

“ENTOUCH is saving us millions of dollars a year that would have otherwise been sunk into utility or HVAC costs. Their analytics help us make better decisions.”

MAHESH SADARANGANI
SENIOR VICE PRESIDENT, CEC ENTERTAINMENT

“The high-integrity culture of ENTOUCH made a big difference. They offered the best customer success team in the business.”

PRINT AND SHIP PROVIDER

“I couldn’t be happier with my decision to choose ENTOUCH for my energy management needs.”

SARAH MASON
FACILITIES MANAGER, CHUY’S TEX-MEX

TRUSTED BY



JCPenney





ABOUT GALOOLI



Galooli is a leading innovator of industrial IoT. The company specializes in remote management and predictive analytics of connected assets and energy sources.

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TOTAL CUSTOMER REFERENCES

[VIEW ALL REFERENCES](#)

FEATURED TESTIMONIALS

“The Galooli solution is unique and has helped to reduce OPEX and CAPEX, while boosting efficiency and thereby leading to more efficient and seamless operation across our sites.”

ADEKUNLE ADEYEMI
REGIONAL ENERGY MANAGER, AMERICAN TOWER SUBS

“Galooli has successfully supplied RSM good & services to American Tower Coroporation Africa and they have been found to be reliable in their delivery timelines and quality.”

DARREN CROSSE
CHIEF TECHNICAL OFFICER, AMERICAN TOWER SUBS

“Galooli provides a critical solution for our business operations. They have directly generated significant sustainable cost savings.”

GORDON PORTER
FORMER CHIEF EXECUTIVE OFFICER, AMERICAN TOWER SUBS

“Galooli, a leading force in the field of RMS, has been able to maintain an excellent standard of quality.”

PIERGIORGIO BALBO
HEAD OF RESERVE POWER SOLUTIONS, FIAMM

TRUSTED BY





ABOUT GRIDIUM



Gridium crafts beautiful, easy-to-use tools for the way buildings work now: mobile, always-on, and data-driven. Whether you are managing energy use, coordinating vendors, or communicating with tenants, your software should make your job simpler, not more complex.

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TOTAL CUSTOMER REFERENCES

VIEW ALL REFERENCES

FEATURED TESTIMONIALS

“Each of our buildings has a unique consumption pattern, Gridium helps us see where we may have hidden inefficiencies, like quick building start-ups or other unnecessary demand spikes, and take action to address them right away.”

JASON DENGES
CHIEF ENGINEER, LINCOLN PROPERTY COMPANY

“We take everyone’s comfort very seriously. Our team has to walk the delicate balance between running as efficiently as possible while providing first rate, highly conditioned space for our tenants.”

CHIEF ENGINEER
2100 POWELL

“The Gridium team has been instrumental in tracking corporate wide energy use, proving ROI on efficiency measures, and identifying opportunities across the portfolio.”

BRIAN COON
VICE PRESIDENT, ENGINEERING, KILROY REALTY

“Rolling the Gridium technology across our portfolio gives us unprecedented visibility and on demand analytics. Gridium stopped the guessing games.”

STEPHANIE BURLINGAME
CHIEF OPERATING OFFICER, BASIN STREET PROPERTIES

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ABOUT POWERHOUSE DYNAMICS



Powerhouse Dynamics is the developer of SiteSage, a revolutionary platform that enables asset, operations, and energy management for portfolios of small facilities. Their modular SiteSage platform reduces energy, maintenance, and repair expenses by centralizing control, analysis, and management of energy-consuming equipment, while protecting brands with food safety and automated HACCP reporting. SiteSage features powerful functionality delivered via intuitive online and mobile interfaces, giving customers the visibility needed to maximize equipment maintenance and energy savings with minimal staff...

35

TOTAL CUSTOMER REFERENCES

**VIEW ALL
REFERENCES**

FEATURED TESTIMONIALS

“SiteSage by Powerhouse Dynamics. This is my second round dealing with the team and the app. It provides valuable real-time energy, product safety and asset data to help long-term cost-saving goals. The app can also send data directly to technicians, showing equipment energy usages and helping to cut down on diagnosis time in the field.”

NICOLAS STOYER
CRFP, FACILITIES MANAGER, NANDO'S PERI-PERI

“SiteSage was selected due to its simple yet powerful enterprise-wide controls, analytics, and breadth of capabilities. We also chose SiteSage because of Powerhouse Dynamics' responsiveness and willingness to listen and adjust their platform to best meet the unique aspects of the company's operations.”

SENIOR CONSULTANT, FACILITIES AND ENERGY
MANAGEMENT
NATIONAL RETAIL CHAIN

“We have been very impressed by the capabilities [of SiteSage]. Not only will the system enable us to get HVAC costs under control in the restaurants where they have been installed, but they will also help identify problems with both rooftop cooling units and refrigeration equipment.”

SCOTT BOATWRIGHT
SVP OPERATIONS, ARBY'S

“SiteSage has become our standard. It helps us stay ahead of the game and minimize energy costs. It better enables us to do a great job for our customers.”

DREW PONDER
FACILITIES MANAGER, BRUMIT RESTAURANT GROUP

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ABOUT RESOURCEKRAFT



ResourceKraft is a multinational Energy Management technology company with operations in the US, Canada, UK and Ireland. Their metering, reporting and analysis solutions make extensive use of mobile and cloud technologies; this allows their clients to rapidly deploy and monitor energy data at both urban and rural locations.

33

TOTAL CUSTOMER REFERENCES

[VIEW ALL REFERENCES](#)

FEATURED TESTIMONIALS

“ResourceKraft have been an excellent partner for us and we are delighted with the results, we will continue to work with them into the future as we strive to get our energy usage and costs to the absolute minimum without compromising service to our customers.”

MIKE MORONEY
FACILITIES MANAGER, LIMERICK STRAND HOTEL

“ResourceKraft's measurement of Electricity, Fuel Oil, Gas and Water provides empirical data. Knowledge has given us the ability to speak with authority to internal stakeholders and confirm CRC carbon tax liabilities.”

BERNARD HIGGINS
GROUP FACILITIES & ENERGY MANAGER, BANK OF IRELAND

“We installed the ResourceKraft energy monitoring system in our manufacturing facility back in January 2011 the system has highlighted so much to us in the area of energy management.”

MAINTENANCE MANAGER
ATHLONE EXTRUSIONS LIMITED

“The ResourceKraft system is so effective that we expect to use the technology in our sister plants, in Europe, over the coming months.”

JOHN FOX
EHS MANAGER, INGERSOLL RAND

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ABOUT SPACEWELL ENERGY



Serving more than 10.000 organisations across +35 countries, Spacewell Energy (Dexma) is a leading Energy Management Software for commercial and industrial buildings. Spacewell Energy Platform (Dexma) is a cloud-based AI software that combines Big Data Analytics with Energy Efficiency to help thousands of facility managers, energy auditors and building owners around the world to detect, analyse and optimise energy consumption and costs, while becoming more sustainable. The company was founded in 2007 in Barcelona, and operates with a Global Partner Network...

66

TOTAL CUSTOMER REFERENCES

**VIEW ALL
REFERENCES**

FEATURED TESTIMONIALS

“I believe that the Dexma platform more than meets the objectives and results expected for this type of application. It is simple to operate and very intuitive, while at the same time it has a very understandable and fast visualisation of the data.”

AGUSTÍ GRAU I FRANQUESA
ENGINEERING AND WORKS DIRECTOR, HOSPITAL DE LA SANTA CREU I SANT PAU PRIVATE FOUNDATION

“Spacewell Energy (Dexma) has been integral for the measurement and verification of our projects on-site. It has allowed us to interrogate and analyse data intuitively and succinctly for us to report back to the client in real time.”

PAUL HALE
DIRECTOR, GETGEN

“Spacewell Energy (Dexma) is a powerful tool with a user-friendly interface that makes it easy and intuitive to use. In addition, its different functionalities make the required analysis quite complete and simple.”

ION IRAÑETA
PROJECT MANAGER, GRUPO 3E - ENERGY CONSULTANT

“The Spacewell Energy Platform has become an essential on the day-to-day of the energy management for the Municipality.”

TIM TOLDBOD
ENERGY MANAGEMENT CONSULTANT, NIRAS

TRUSTED BY





ABOUT SURVALENT

Survalent.

Survalent is the most trusted provider of advanced distribution management systems (ADMS) for electric, gas, transit, renewable energy, and water/wastewater utilities across the globe. Over 700 customers in 40 countries have implemented the SurvalentONE platform to improve operational efficiencies, customer satisfaction and network reliability. The company's comprehensive substation automation solution, Survalent StationCentral, delivers advanced control and monitoring for enhanced network performance and protection.

40 TOTAL CUSTOMER REFERENCES [VIEW ALL REFERENCES](#)

FEATURED TESTIMONIALS

“We envisioned a user-friendly SCADA system that our field crews could use both in the office and in the field. With SurvalentONE SCADA, they have easy access to the entire network.”

MARK TERRILL
DIRECTOR OF OPERATIONS, MID-OHIO ENERGY COOPERATIVE

“One of the reasons I went with Survalent in the first place was because of its excellent reputation for customer support. From what I have seen, it is well deserved. I look forward to using your system and knowing I am in good hands.”

SAN BERNARD ELECTRIC COOPERATIVE

“We laid out our plan for implementing the SurvalentONE ADMS, along with the return on investment (ROI) scenario, and management agreed that this was our best option moving forward.”

RONNIE BLUDAU
IT MANAGER, BLUEBONNET ELECTRIC COOPERATIVE

“Survalent’s SCADA system performed flawlessly and it was instrumental at enabling their operation’s team to coordinate all their efforts to restore power in the fastest possible way.”

GOLFO NORTE DISTRIBUTION

TRUSTED BY





ABOUT UPLIGHT



Uplight is the leading provider of end-to-end customer-centric technology solutions dedicated solely to serving the energy ecosystem. Uplight provides software and services to more than 75 of the world's leading electric and gas utilities, with the mission of motivating and enabling energy users and providers to accelerate the clean energy ecosystem.

49

TOTAL CUSTOMER REFERENCES

[VIEW ALL REFERENCES](#)

FEATURED TESTIMONIALS

“Consumers Energy remains committed to helping our friends and neighbors, in the coldest days of winter and in the hottest days of summer. We’re excited to provide smart thermostats, which reduce energy waste, in addition to dollars that will keep people safe and warm in their homes.”

BRIAN RICH
CHIEF CUSTOMER OFFICER, & SENIOR VICE PRESIDENT,
CONSUMERS ENERGY

“Since implementing Uplight’s Workflow Automation solution, PSEG Long Island reduced the administrative time required by contractors so that now 90% say they are more efficient—enabling our contractors to spend more time in the field completing high-quality projects and increasing customer satisfaction.”

STEVE WAGNER
HPWES PROGRAM MANAGER, PSEG LONG ISLAND

“Our PowerShift Rewards program will be especially important during extreme weather events like late summer heat waves. Our customers can be part of the solution by helping to balance demand by reducing energy usage at peak times while also seeing cost savings and earning incentives.”

ALICE DOWDIN CALVILLO
BOARD CHAIR, PIONEER COMMUNITY ENERGY

“Uplight’s Marketplace has enabled us to provide first-class service to our customers while instantly applying rebates. We are also excited about the opportunity to grow our Marketplace to provide energy saving products that are easy to purchase.”

CHRISTY QUEEN
DIRECTOR OF RESIDENTIAL MARKETING, JACKSON
ELECTRIC MEMBERSHIP CORPORATION

TRUSTED BY





ABOUT VEOLIA NORTH AMERICA



Veolia North America (VNA) offers a full spectrum of water, waste and energy management services, including water and wastewater treatment, commercial and hazardous waste collection and disposal, heating and cooling networks, energy consulting and resource recovery. VNA helps commercial, industrial, healthcare, higher education and municipality customers throughout North America. Headquartered in Boston, Mass., Veolia North America has more than 7,000 employees working at more than 150 locations across the continent.

90

TOTAL CUSTOMER REFERENCES

[VIEW ALL REFERENCES](#)

FEATURED TESTIMONIALS

“Veolia’s team was professional and knew exactly what to do at our facility. Their team handled everything from doorknobs to floors and explained each step of the process. They did a very thorough job and I would recommend them to other companies that need a disinfection job completed.”

FACILITY MANAGER
LEADING GAS, WELDING EQUIPMENT, AND SAFETY
PRODUCT SUPPLY COMPANY

“When I visited Veolia’s Sauget facility, I actually got to see some of our material running through the process. Our material is not something you can just dump in bulk into the incinerator. It’s very meticulous, very calculated. They walked me through the process, and I was impressed.”

ROCKWOOD LITHIUM

“Veolia is a company that wants to take care of waste in a safe and environmentally-friendly way. We are all extremely happy with Veolia and all of their services they have provided us over the years.”

EHS UNIVERSITY

“Veolia helped us develop the plan that’s required to go to the state to get approval on the collection events.”

DAVID HIRSCHLER
DEPUTY DIRECTOR OF WASTE PREVENTION, NEW YORK
CITY DEPARTMENT OF SANITATION

TRUSTED BY





2026
ENERGY
MANAGEMENT
SOFTWARE

RISING STAR





ABOUT AEDIFION



aedifion helps to operate buildings sustainably, efficiently and transparently. With the AI-based cloud platform, the energy consumption and operating costs of buildings can be reduced and their sustainability improved. A win-win-win for owners, operators and tenants. At aedifion, they work on forward-looking technologies every day to make the world a little bit better. They are the one-stop solution for Net Zero building operations in the market that delivers real impact - for their customers and the environment.

29

TOTAL CUSTOMER REFERENCES

[VIEW ALL REFERENCES](#)

FEATURED TESTIMONIALS

“The SPRINGER QUARTIER project has demonstrated the remarkable effectiveness of aedifion's software solution, with outstanding results in both new and existing buildings. Our tenants have high expectations for energy and cost efficiency as well as comfort. With aedifion as a trusted partner, we can meet these expectations and create sustainable value within the building.”

MARCO JESSEN
ASSOCIATE DIRECTOR | HEAD OF REAL ESTATE
MANAGEMENT, MOMENI

“Thanks to aedifion's demand side management, we were able to enhance energy efficiency at the KATHARINENKAI while simultaneously reducing our operating costs. The automated control system optimally adapts to current conditions and alleviates the electricity grid—making it a truly sustainable solution that positions our asset as a pioneer in the energy system of tomorrow.”

TRISTAN HOLTkamp
HEAD OF ESG, MOMENI

“The aedifion solution contributes to our ESG strategy: We want sustainable buildings whose operation runs completely on demand, without wasting resources and energy. By using the cloud platform, we have not only been able to improve our energy efficiency and save CO2, but also increase the comfort for our tenants.”

JOHANNES MAYER
ASSOCIATE DIRECTOR ASSET MANAGEMENT, AEW
INVEST

“aedifion impressively demonstrates how to achieve maximum results in existing buildings with minimally invasive measures. The intelligent cloud platform gives me everything I need to manage my building efficiently and keep my tenants happy.”

MARIO GRAF
TECHNICAL MANAGER, ECE GROUP

TRUSTED BY





ABOUT CIM



CIM creates innovative building analytics software that helps run large buildings at their peak performance. CIM's SaaS PEAK platform integrates building intelligence, machine learning and mechanical engineering to improve efficiency, sustainability and comfort across any commercial building type. CIM offers a uniquely collaborative and transparent end-to-end process that optimises buildings, achieving faster and smarter outcomes, and delivering economic and environmental benefits for property owners and operators.

69

TOTAL CUSTOMER REFERENCES

[VIEW ALL REFERENCES](#)

FEATURED TESTIMONIALS

“Sustainability is at the core of the university's vision and strategy, influencing not only our academic vision but also our daily campus operations. Our partnership with CIM allows us to embrace the latest technology to reduce energy and advance our roadmap to Net Zero. Utilising software powered by advanced AI and analytics ensures our facilities continue to perform optimally, while our academic community can focus on their pursuits in a reliable and comfortable environment.”

GAVAN HUTTON
HEAD OF FACILITIES MANAGEMENT, UNIVERSITY OF TECHNOLOGY SYDNEY

“The reality is, despite having a collaborative team, that individual asset managers focus on their individual projects. PEAK allows the asset management team, as well as the senior leadership, to see things on a portfolio basis and ensure that learnings from one asset are applied across many. The data we get from the platform certainly informs our decisions, present and future.”

SIMON HOWARD
CO-HEAD OF AUSTRALIA, LASALLE INVESTMENT MANAGEMENT

“As part of the property's transformation, we are leveraging the PEAK Platform to drive operational efficiency through proactive management. We can monitor the data and uncover issues in real time, and then we have the people on-the-ground who can proactively follow up.”

EMILY WILLS
MANAGING DIRECTOR OF ASSET MANAGEMENT, LASALLE INVESTMENT MANAGEMENT

“Unit supply air pressure is constantly below setpoint when operating at max fan speed.”

LANDMARK COMMERCIAL OFFICE BUILDING COMPANY

TRUSTED BY





ABOUT CLOCKWORKS ANALYTICS



Clockworks Analytics offers market leading automated diagnostics and building performance management software and services to facility managers, engineers and service providers. Clockworks™ is used around the world by direct customers and service partners to deliver persistent energy savings, pro-active maintenance, more comfortable buildings, and more efficient building operations.

21

TOTAL CUSTOMER REFERENCES

**VIEW ALL
REFERENCES**

FEATURED TESTIMONIALS

“We use Clockworks as part of our Smart Campus initiative. It’s an analytics platform that identifies opportunities to optimize and extend our building equipment life cycle, save energy and reduce our carbon footprint. In 3 months, at one site, it discovered approximately \$53,000 in savings of our utilities. We are now rolling Clockworks out on a large scale across North America.”

BUILDING TECHNOLOGY & TECHNICAL OPERATIONS
MANAGER
GLOBAL TELECOM PROVIDER

“You cannot improve what is not measured. Continuous improvement comes from continuous monitoring. These are the pillars used to develop Amgen’s SAIF platform.”

ADITI JOSHI
SR ENERGY ENGINEER, AMGEN

“The Analytic Response Group meets daily to review FDD results and troubleshoot issues together – this has been key to our success.”

TOM MOORE
SENIOR MANAGER OF BUILDING OPERATIONS &
MAINTENANCE, THE UNIVERSITY OF IOWA

“Our services help our clients turn analytics into actions with real and measurable results.”

WENDEL COMPANIES

TRUSTED BY





ABOUT ENERGIENCY



Energiency is the most innovative industrial energy performance analytics software on the market. Energiency is developed by 20 people in Rennes France, and was founded in 2013 by INRIA top data scientists and experimented engineers in manufacturing.

20

TOTAL CUSTOMER REFERENCES

[VIEW ALL REFERENCES](#)

FEATURED TESTIMONIALS

“On the Energiency platform, we can find all the information that we need: our targets, the previous day's consumption on gas data, cold data, etc. This way, we can identify a consumption drift quite simply, quite quickly. Something we couldn't do before with our famous Excel spreadsheets because in reality, compiling all the data on an Excel spreadsheet takes time and we don't have the same reactivity at all as through the Energiency tool.”

MATHIEU THUAUD
SAFETY AND ENVIRONMENT MANAGER, BRIENT

“Throughout the summer, I kept a close eye on consumption at the facilities, checking Energiency's software once every 2 days. As soon as I spotted any deviations or unusual consumption patterns, particularly in the event of significant peaks, I would send an e-mail to the teams asking them to switch the machines off or on at the right time. The platform enabled me to spot several deviations from June to August.”

JULIEN BONTANT
ENERGY MANAGER, CÉRÉSIA

“The Energiency tool is easy to use, it's easy to navigate, everything is intuitive. Thanks to the customized platform, we can better calculate the impact of our improvement actions.”

PHILIPPE GUILLAUMIN
MAINTENANCE AND METHODS MANAGER, MANITOWOC

“Energiency's algorithms are helping us to improve our energy forecasting and management.”

SOPHIE GRANJU
ENERGY PERFORMANCE OFFICER, NORSKE SKOG

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ABOUT ENERGIS SA



Energis is a European greentech software scale-up headquartered in Belgium. Our mission is to empower Energy Professionals with our AI & data-driven Energy Management Platform, Energis.Cloud, and trusted expertise, enabling them to overcome challenges, drive sustainable solutions, and achieve impactful results in energy management. Today, Energis.Cloud is deployed in more than 50,000 sites and helps more than 3k satisfied users across Europe achieve their goals. Energis.Cloud is a Flexible Energy Management Platform tailored for Energy Professionals,...

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TOTAL CUSTOMER REFERENCES

**VIEW ALL
REFERENCES**

FEATURED TESTIMONIALS

“Energis.Cloud is the Energy Management System that was chosen as part of a call for tender to enable the Wallonia-Brussels Federation to integrate an energy policy, with clear objectives and action plans according to the requirements of the ISO 50001 standard. Reference consumptions as well as energy performance indicators (EPI) will also be integrated in the system. The...”

CHRISTOPHE MADAM
HEAD OF THE ENERGY UNIT, FÉDÉRATION
WALLONIE-BRUXELLES

“Thanks to the partnership with Energis Cloud services, EPS is able to provide an efficient and robust energy monitoring service at the same time. This translates into significant advantages for our Customer, who receives a high-profile, Smart and flexible quality of service based on the real energy efficiency needs of the context. In this way we have a real-time knowledge of the company's energy consumption profile and therefore of the actual actions...”

GIUSEPPE ZANNELLI
ENERGY MANAGER, EPS ENGINEERING

“Data is quickly and easily available in dashboards. Measurement is knowledge, so that we can develop new projects, but also control the results of the projects we have implemented.”

THOMAS VAN DE WALLE
EXPERT ENERGY MANAGEMENT, AZ GROENINGE

“The partnership with Energis helps us managing and reducing the energy costs for our clients and in the end their carbon footprint.”

DAVID SPETTER
MANAGING DIRECTOR, SEDICO



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ABOUT ENTO

ENTO

Ento helps organisations increase energy efficiency and intelligent energy consumption to reduce emissions and support the sustainable energy transition with scalable, artificial intelligence software. They use data, algorithms and modern cloud infrastructure to help businesses and public institutions reduce energy consumption - in many cases without large investments.

22

TOTAL CUSTOMER REFERENCES

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FEATURED TESTIMONIALS

“Through our strategic partnership with Ento Labs, we can automatically identify and document energy savings in our branches and buildings. This has resulted in an incredible result oriented tool that helps to create change rather than just reporting on consumption.”

MARTIN HØJGRAV-HUUS
SUSTAINABLE DESIGN ENGINEER, ARBEJDERNES
LANDSBANK

“If we had told each other before the crisis that we would save so much energy, we probably wouldn't have believed it. But we did it. It's surprising and gives us food for thought, especially regarding the environment and CO2 emissions. It may not be as difficult to reduce consumption as we thought.”

JESPER WÜRTZEN
MAJOR, KOMMUNERNES LANDSFORENING

“We had been looking for a system that provided value from the start. Ento Labs' system focuses on possible actions to improve the energy of our buildings rather than just reading and collecting data – and that makes a big difference!”

HENRIK SCHNELLER
HEAD OF FACILITY MANAGEMENT, ARBEJDERNES
LANDSBANK

“We are working on all fronts to lower our energy consumption, but combating energy waste through Ento's solution is an easy way to achieve energy savings immediately – and the results speak for themselves!”

MARTIN KORTEGAARD
ENERGY MANAGER, SALLING GROUP

TRUSTED BY



HOLSTEBRO
KOMMUNE



Hørsholm
Kommune



Kolding
Kommune
en del af trekantområdet



ABOUT EVERGEN



Evergen provides a software platform that enables the digital optimisation of energy supply chains, maximising the benefits of adopting renewable technologies. This includes utility-scale generation and storage assets, C&I sites, homes and businesses with solar power and storage, and many other devices. The company's systems are used by OEMs, installers, power retailers, networks, asset owners and operators, and consumers to ensure optimal functioning of their assets.

20

TOTAL CUSTOMER REFERENCES

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FEATURED TESTIMONIALS

“As an Ausgrid and Evergen customer, when I received an invite into the program, I was really curious as to how it would work and what the future of energy would look like. It's not always sunny so having a way to utilise collective energy is the next step. So it's kind of another way to utilise our initial investment. Given this VPP is only a trial, it's not really about the extra income, although that's always a bonus, but how we might become less grid dependent.”

JOHN
VPP PARTICIPANT, AUSGRID

“Thanks to Evergen's software, we're the only company that can overcome the shortfalls of the battery market in Tasmania. We have a local saying, which is, if you don't like the weather, come back in 10 minutes. So when you've got algorithms that are set to work off seven day historical data, that doesn't work in Tasmania. We need to be able to forecast minute by minute. It's definitely beneficial.”

I WANT ENERGY

“EDQ is proud to deliver Queensland's first net zero energy emission homes. Underpinning this is the innovative solutions and smart technologies such as Evergen's Intelligent Control. At the heart of our success, most importantly, is the strong partnerships and collaboration created with our project partners.”

MICHAEL KANE
PROJECT DIRECTOR INNOVATION, CARSELDINE VILLAGE

“The team at Evergen is collaborative and responsive, adapting to meet our specific asset management requirements. The platform Evergen developed has enabled enormous procedural efficiency improvements, enabling us to focus on what matters most - maximising plant performance.”

JEREMY EVERY
DIRECTOR - ENERGY OPERATIONS, PROVIDENCE CLIMATE CAPITAL

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ABOUT MRI ESIGHT



MRI eSight Energy specializes in energy management software and services. Our energy suite eSight® is the most advanced fully web enabled energy monitoring and targeting package on the market. This comprehensive and intuitive energy management suite provides an extensive range of techniques for managing all aspects of energy data. eSight® allows you to bring together all your energy analysis and reporting needs under one application accessed from anywhere within your organization.

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TOTAL CUSTOMER REFERENCES

VIEW ALL REFERENCES

FEATURED TESTIMONIALS

“eSight® provides a valuable tool to us and our customers to monitor energy and water usage across a diverse group of properties and campuses. A large variety of configurable analysis templates and data quality tools allow us to quickly identify and address costly operational issues, and the report tools allow us to deliver valuable content to effectively manage utility usage and costs. eSight® is a valuable partner in helping us to supply actionable energy intelligence to our clients!”

CHRIS ROSA
CHIEF EXECUTIVE OFFICER, NEW HORIZON TECHNOLOGIES

“eSight® is an integral part of our energy conservation and sustainability efforts at the University of Rochester. For the first time ever, campus stakeholders can now see the energy impacts of their actions in near real-time. We look forward to leveraging the reporting and analytics capabilities the system has to offer to drive energy efficiency improvements on campus.”

TIMOTHY VANN
ENERGY ENGINEER, UNIVERSITY OF ROCHESTER

“eSight® has been instrumental in allowing us to monitor energy usage across multiple sites. We’ve been able to proactively and quickly identify, respond, and reduce energy use and costs, while also using the eSight® platform to effectively convey this to our stakeholders.”

KEVIN CHOCK
VICE PRESIDENT, RHA ENERGY PARTNERS

“eSight® can be accessed from any PC on the corporate network. This flexibility was absolutely crucial; eSight® will revolutionize the way we manage energy.”

PF
TECHNICAL DIRECTOR, LEADING UK MANUFACTURING GROUP

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