



Energy management information system

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Energy management information system (EMIS) capabilities--outputs that provide ...

Energy Management Information Systems (EMIS) are a broad and rapidly evolving ...

Energy Management Information Systems can enable significant energy savings, ...

Energy Information Systems (EIS): Find waste and verify savings using energy ...

Energy Management Information Systems can enable significant energy savings, often with rapid payback. Businesses are continually learning how to apply these technologies which include advanced energy information systems, benchmarking and utility tracking tools, equipment-specific fault detection and diagnostic systems, automated system optimization, and building automation systems. Through the EMIS Technology Research Team, partners help promote EMIS, create resources on the basics of EMIS, develop procurement templates, and drive market adoption and sharing of best practice approaches to operating systems.

To date, Better Buildings, Better Plants partners have saved more than 3.6 quadrillion Btu, saving more than \$22 billion and 224 million metric tons of CO₂.

The EMIS Tech Team collaborates with industry experts, building operators, and technology vendors to promote EMIS adoption. Contact the EMIS Tech Team to learn how you can get involved.

The EMIS Tech Team has hosted many webinars about a variety of EMIS-related topics. Access all recordings and slide decks under Webinars in the Smart Energy Analytics Toolkit.

The Smart Energy Analytics Campaign presented its final results on the use, costs, and energy savings from the 104 participants implementing energy information systems (EIS) and fault detection and diagnostics (FDD).

This report details the final results from DOE's Smart Energy Analytics Campaign (2016-2020), describing the savings and energy efficiency measures taken in 567 million sq. ft. of floor area from organizations implementing EMIS in their buildings.

This toolkit collects the Smart Energy Analytics Campaign's best resources to help facility owners and managers take advantage of savings opportunities and performance improvements from EMIS and ongoing monitoring practices.



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The data generated through the Smart Energy Analytics Campaign provides industry with the largest existing body of evidence of the value of EMIS and expected payback. This one-pager summarizes the business case for EMIS adoption and how it was established.

Contact us for free full report

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