



**Energy Efficiency Just
Got Even More Efficient**

Know — Really Know — How Your Building's Energy Is Being Used

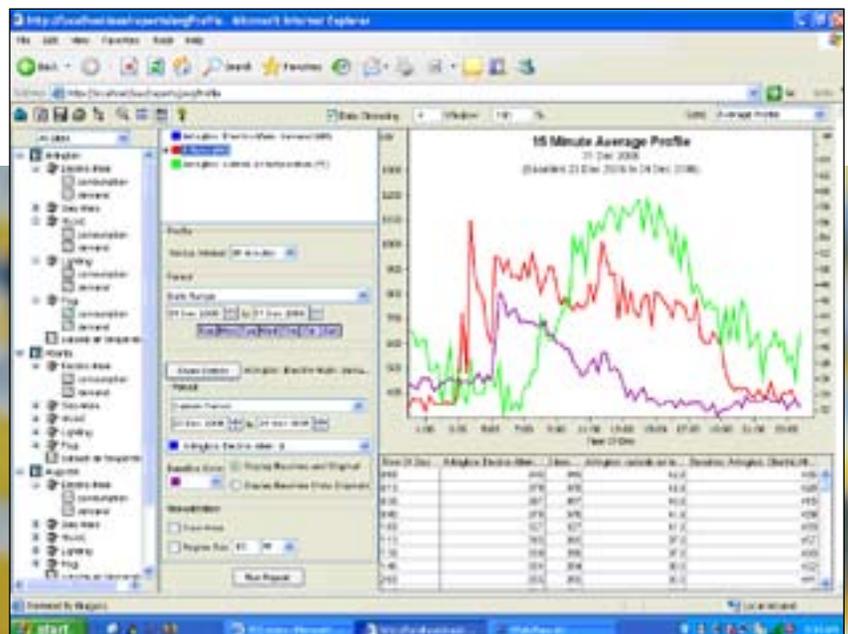
WEBS^{AX} Energy Suite Is A Window To Your Energy Usage

Working within the WEBS^{AX} architecture, WEBS^{AX} Energy Suite is like an energy savant obsessed with making energy usage more efficient. Using the data from your energy meters, it assembles the information into a wide range of standard reports. You'll be able to segment your energy usage to better understand which elements are most affecting your bill, and you'll even be able to compare the WEBS^{AX} Energy Suite data to the information on your bill to double-check the bill's accuracy.

What Is WEBS^{AX}?

Honeywell WEBS^{AX} offers an affordable integrated open communications building control system. WEBS^{AX} is a family of state-of-the-art, Web-enabled building automation solutions that provide you with amazing flexibility. The entire system is Internet-based, so all you need to access the system is a standard browser. With the WEBS^{AX} open integrated system, you'll have the versatility to choose a collection of best-of-class open protocol products using LonWorks™, BACnet, ModBus and OPC-based products for your building needs.

When it comes to energy management, WEBS^{AX} allows you to analyze energy usage information and coordinate all energy-consuming loads in your building, including HVAC, manufacturing, lighting systems and wall outlet loads. You'll be able to save energy, increase productivity and create energy-efficient working environments that utilize energy only when and where it's needed.



Easy Access From Anywhere

Because WEBs^{AX} Energy Suite uses browser-based navigation tools, you'll be able to access and manage your energy-usage data anytime from anywhere you have Internet access. WEBs^{AX} Energy Suite also speaks your language — the multi-language capability offers quick translation into several languages, and the universal comparison feature lets users convert measurements into their desired terms.

Make Wise, Informed Energy Decisions

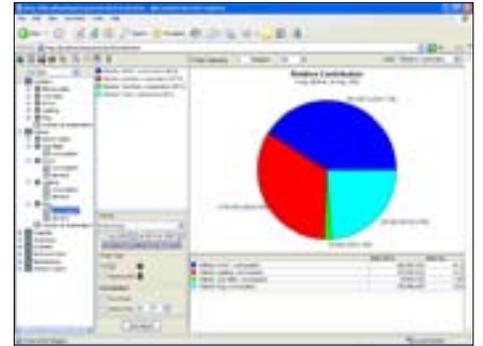
WEBs^{AX} Energy Suite analyzes energy-usage data and creates easily understandable reports, so you can profile point data over any period of time. The statistical analysis tools can determine correlations, standard deviations, slope and more. These analysis features let you easily evaluate energy consumption and demand as well as compute load factors, so you can make informed energy-related decisions to reduce your company's energy usage and costs.

Multiple Analysis Options

From operation reports on individual pieces of equipment, to average daily usage profiles, to budget reports, WEBs^{AX} Energy Suite has your every analytical need covered. With more than 16 standard reports, you can review data to the smallest detail, or you can get a broad spectrum summary for an at-a-glance look at trends. Exception reports can be generated to help uncover energy-usage abnormalities that could indicate a problem with equipment or a system.

You can also evaluate options for equipment or process changes and create "what if" scenarios that enable you to predict future costs, project savings and more. By allowing analysis of multiple variables, WEBs^{AX}

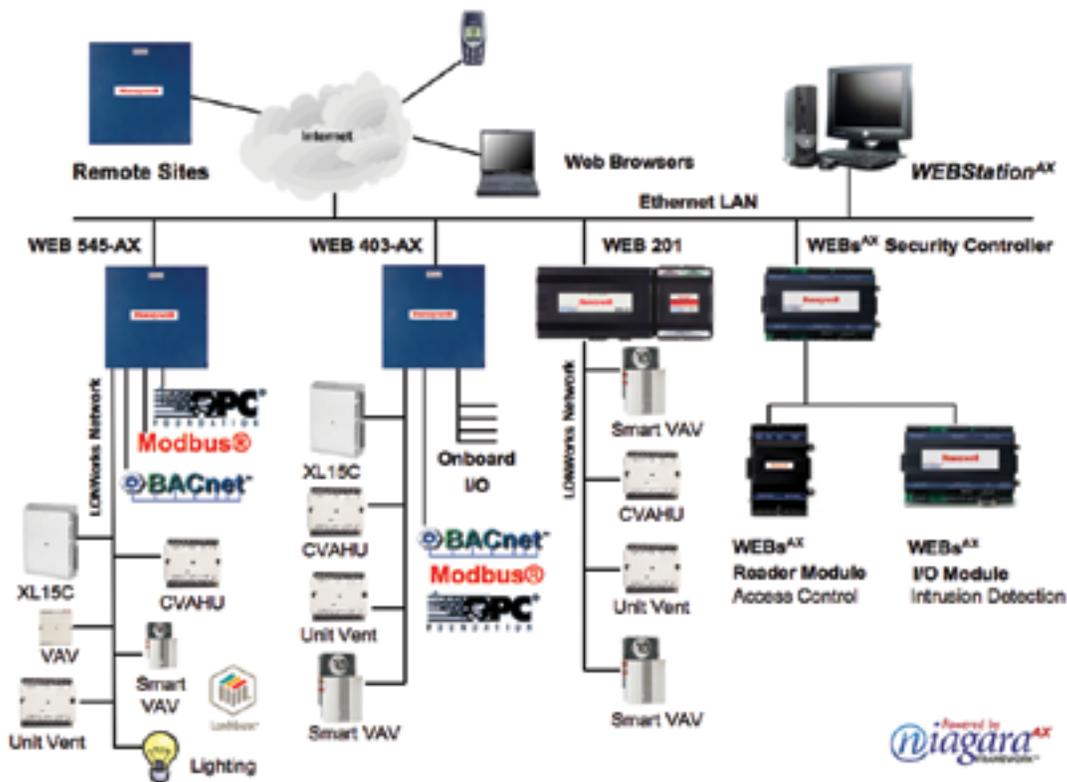
Energy Suite can help you determine the major contributors to your energy usage and the impact that additional equipment, schedule changes, load demands and more can have on your bottom line.



Cost Control

Through its energy monitoring features, WEBs^{AX} Energy Suite gives you a true understanding of your energy costs. You can use this information for everything from ranking individual operations to judge their impact on your energy usage to creating budget reports that help you compare historical data against actual costs.

Perhaps best of all, WEBs^{AX} Energy Suite gives you the detail you need for invoice reconciliation. By comparing utility company invoices to the collected WEBs^{AX} Energy Suite data, you can identify billing errors. You can also establish a historical baseline to help project future costs and provide an overview to quickly spot possible billing errors.



Learn More

For more information on
Honeywell WEBs^{AX™} Energy Suite,
call 1-800-466-3993 or visit
customer.honeywell.com/buildings.

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