

Honeywell To Help Improve Energy efficiency, Safety and Security For Vietnam Buildings

*Its wide-ranging expertise in building automation enables Vietnam Construction Industry to grow
fast and smart*

Hanoi, Vietnam, March 16th, 2012 - Honeywell (NYSE: HON), a global leader in automation and control systems, today organized an “Energy Efficiency, Safety and Security for Vietnam Buildings” seminar to discuss current demands and challenges in Vietnam's Building Automation industry and showcase Honeywell’s advanced technologies and solutions in energy efficiency, safety and security. The seminar was attended by nearly a hundred experts, partners and customers across Vietnam.

Experts who are consultants, solution integrators and investors, shared insights on existing demands, challenges and developing trends in Vietnam's building automation industry, and how advanced building automation technologies from Honeywell can integrate HVAC, building management, security, and fire alarm systems for greater efficiency .

As a global leader in automation and control systems, Honeywell's building automation technologies and solutions has been successfully deployed in more than 150 million homes, 10 million buildings and thousands of industrial plants around the world. In each of the key areas that concerns developers and facility managers such as energy efficiency, safety, security and total integrated solution for building automation, Honeywell has specific solutions to address the challenges.

“The construction industry in Vietnam has seen a record-breaking growth in recent years. As the growth of public and private building construction projects has rapidly increased, the nation has been confronted with an unprecedented energy challenge.” said Mrs. Mai Trang Thanh, President of Honeywell Vietnam. *“With greater emphasis in improving energy efficiency, we could see energy savings becoming a standard key performance indicator for facility management service companies”*.

“Honeywell looks forward to sharing our industry leading automation technologies that span the full gamut of building management, as well as our century long experience and expertise to make Vietnam's buildings smarter, safer and greener”, Thanh emphasized.

The rising costs driven by energy usage, environmental compliance, labor and poor-performing building assets makes facility managers urgently seek immediate solutions that will help them contain costs over the life of the facility. Honeywell's Integrated Building Management Systems (IBMS) combined with a wealth of Honeywell's products, technologies and solutions - from video analytics and security threat surveillance to HVAC solutions, from fire and gas detection to lighting controls and thermostats offer a core capability to capture and analyze more accurate data coming from multiple points is an integral lever for businesses to improve productivity, safety, and security. It also facilitates better decision-making and reduces operational costs.

In addition to its integrated building solutions, Honeywell provides building customers with products and services addressing specific needs. For greater comfort and a healthier living environment, Honeywell's Environment and Combustion Control Solutions business provides a wide ranging product portfolio from heating, ventilation, cooling and refrigeration, to air filtration, humidification, air conditioning, to water controls, lighting control and buildings controls.

Honeywell Life Safety business protects and saves lives with various fire, gas, smoke and heat detection, monitoring and public address and voice alarm systems. Honeywell Security Group provides an integrated electronic security solution which helps protect millions of homes, businesses and government facilities.

At the seminar, Mr Le Van Chan, General Director of Vietnam Investment Consulting and Construction Designing JSC shared his opinion *“Along with other challenges in the construction field, ongoing energy efficiency, effectiveness and safety are critical issues that every business is faced with, and of course CDC is no exception. Thus we believe that this event is a precious opportunity for all related partners to raise our voices, share our opinions and initiatives to cope up with the advances of the world's sciences and techniques. From the point of view as a construction consultancy company*

who has been involved in designing Building Automation Systems for such key national projects as Building of National Assembly, National Convention Center, Office of National Assembly..., we really appreciate Honeywell's integrated solutions in ensuring energy efficiency while still maintaining high performance. These solutions also help businesses operating in the industry by easing their concerns about safety, security and especially environmental impacts. I think this is an opportunity for Honeywell and CDC, in collaboration with investors and project managers, to look forward to achieving these objectives."

For more information on Building Management System, please visit

<https://buildingsolutions.honeywell.com/Cultures/en-US/ServicesSolutions/BuildingManagementSystems/>

For more information on security solutions, please visit

<http://www.honeywell.com/sites/portal?smap=hail&page=honeywell-security-group&theme=T8>

For more information on life safety products and solutions, please visit

<http://www.honeywelllifesafety.com/index.html>

For more information on Environmental and Combustion Controls solutions

<http://www51.honeywell.com/pacific/our-businesses/environmental-controls.html>

About Honeywell

Honeywell International (www.honeywell.com) is a Fortune 100 diversified technology and manufacturing leader, serving customers worldwide with aerospace products and services, control technologies for buildings, homes and industry, automotive products, turbochargers, and specialty materials. Based in Morris Township, N.J., Honeywell's shares are traded on the New York, London, and Chicago Stock Exchanges. For more news and information on Honeywell, please visit www.honeywellnow.com.

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