

## *News Release*

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### **HONEYWELL WINS MAJOR ENERGY MANAGEMENT AWARD**

#### ***Honeywell receives major recognition at 2009 Energy Efficiency and Conservation Authority Awards***

**AUCKLAND, June. 1, 2009** – Honeywell today announced its recent win at the 2009 Awards for Excellence and Innovation in Energy Efficiency and Renewable awards ceremony, hosted by the Energy Efficiency and Conservation Authority (EECA) in Auckland, New Zealand.

The Awards showcased an array of innovative organisations across New Zealand who are implementing energy efficiency and renewable energy projects that are helping to reduce costs, improve productivity and improve brand credentials through lower greenhouse gas emissions.

“The fantastic thing about these Awards is that they clearly show what good energy management can deliver to all kinds of organisations, no matter what their size or type. If every one of New Zealand's 346, 000 businesses took the same approach then we would see massive energy and emission reductions worth billions to our economy,” said Mike Underhill, EECA Chief Executive.

Honeywell was awarded the prestigious **Energy Management Award** for its contribution towards delivering tailored energy solutions to its customers, delivering an array of operational and environmental benefits. Honeywell’s Energy Performance Contracts (EPC) were judged not only on their ability to generate guaranteed energy savings, but also their ability to enable organisations to make improvements to their infrastructure and replace old and inefficient capital equipment.

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Since its introduction in New Zealand in 1988, Honeywell EPC projects from a range of commercial and government customers have delivered consolidated energy savings worth more than \$NZ6.25 million. CO<sub>2</sub> savings from nine projects to date stand at almost 5,000 tonnes and it is predicted that these will reach 6,682 tonnes by the end of 2009.

Honeywell was a joint winner for this category alongside the University of Auckland.

“Energy consumption is increasingly becoming top of mind for businesses and facility managers across the world,” said Simon James, Energy and Environment Leader for Honeywell, South Asia Pacific. “Businesses are increasingly becoming aware of their social responsibility to make wise decisions when it comes to their energy use. They’re also now realising that by reducing energy consumption, they can reap significant financial rewards through reduced operating costs.

The award is another great recognition of the significant energy work Honeywell is conducting in New Zealand. In 2008, Honeywell signed a three- year partnership programme with the New Zealand Electricity Commission to help New Zealand businesses reduce their electricity consumption.

Honeywell is recognised as a global leader in energy management technology and services, and has led the industry in the development of sophisticated energy management systems to help businesses better understand, monitor, control and forecast their energy consumption and conserve energy, optimise building operations and leverage renewable energy. It is a member of the Clinton Climate Initiative which was established to help the world’s largest cities reduce energy consumption and greenhouse gas emissions, work that has extended to colleges, universities, schools and other organizations.

Since the 1980s, Honeywell has completed more than 5,000 energy-efficiency projects in facilities across the globe. It also has helped 5 million homeowners decrease their energy use through its work with utilities. These projects are expected to deliver more than \$5 billion in energy and operational savings.

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### 3-London and CCI

Honeywell strongly believes in energy conservation and environmental changes. Honeywell in South Asia Pacific has adopted its own internal sustainability initiative, *Tread Lightly*, that encourages its staff in the efficient use of energy and resources to minimise Honeywell's operating impact on the environment.

#### **About Honeywell**

Honeywell International is a \$37 billion 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 additional information, please visit [www.honeywell.com](http://www.honeywell.com). Honeywell Building Solutions is part of the Honeywell Automation and Control Solutions business group, a global leader in providing product and service solutions that improve efficiency and profitability, support regulatory compliance, and maintain safe, comfortable environments in homes, buildings and industry. For more information about Building Solutions, access [www.honeywell.com/buildingsolutions](http://www.honeywell.com/buildingsolutions).

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