



Media contact:

Madhavi Jha
+91 997 149 6212
Madhavi.Jha@Honeywell.com

Richa Gopal Shrotriya
+91 956 014 4115
RShrotriya@WeberShandwick.com

**DELHI, MUMBAI INTERNATIONAL AIRPORTS NAMED INDIA'S SMARTEST BUILDINGS
AT THE TIMES OF INDIA & HONEYWELL SMART BUILDING AWARDS 2015**

- ***Building Applicants From Across India Evaluated Using Honeywell Smart Building Score™***
- ***Both Airports Score Highest Across Green, Safe, and Productive Outcomes – All Three Aspects Measured by the Score***
- ***Annual Award Encourages More Buildings to Improve Score to Meet India's 100 Smart Cities Vision***

NEW DELHI, December 11, 2015 – Honeywell (NYSE: HON) today announced Delhi and Mumbai International airports as India's smartest buildings at the *Times of India* and Honeywell Smart Building Awards for 2015.

Shri Ravi Shankar Prasad, Union Minister for Communications and Information Technology, Government of India, was Chief Guest at the function and felicitated the winners. Urging building owners to do more in this area, he said, "The canvas of smartness must percolate across India."

In a congratulatory message, Shri Venkaiah Naidu, Union Minister of Urban Development, Housing and Urban Poverty Alleviation, and Parliamentary Affairs, said, "I am happy that *Times of India* and Honeywell are awarding companies that have done outstanding work in the smart building space; I hope others will also take inspiration."

Eight other buildings in New Delhi, Mohali, Mumbai, Kolkata, Gurgaon, and Bangalore were named the smartest buildings in their market segments, which included hospitals, schools, hotels, retail, commercial multi-tenant offices, single-tenant offices, residential facilities and public sector buildings.

The Delhi airport scored highest in power consumption control, use of natural resources, worker safety, personal protection, and indoor environment quality and control. The Mumbai airport is the highest scorer in use of energy-efficient appliances and fixtures, uninterrupted power supply, fire detection and notification, as well as surveillance and intrusion.

"Both airports have the highest scores across all nine building categories, across all green, safe, and productive assets deployed. These airports demonstrated maximum asset capability, uptime, and coverage, setting them apart as the country's smartest buildings," said Anant Maheshwari, President, Honeywell India.

-MORE-



"Honeywell and the *Times of India* congratulate all the winners. Smarter buildings are a fundamental component of smart cities, and they help make their occupants safe, comfortable and more productive, said Arunabh Das Sharma, President, Bennett, Coleman & Co. Ltd. "By encouraging buildings to be made smarter, we hope these awards will drive smart outcomes for buildings, and India's 100 Smart Cities, in a big way."

Participation in the competition was open to all building owners and facility managers who agreed to be evaluated under the parameters of the Honeywell Smart Building Score™, an online tool launched by Honeywell earlier this year that evaluates buildings and technologies across three key measures of smartness – green, safe, and productive. Winners' scores ranged from 81 to 99 on the 100-point smart building score.

The scores were validated by KPMG and affirmed by an eminent jury composed of India's leading authorities on energy efficiency, safety, security, and productivity in buildings. Jury members included: Dr. Prem C. Jain, Chairman, Indian Green Building Council; Mr. D.K. Shami, Deputy Fire Advisor, National Association of Fire Advisors; Mr. R. Chandrashekhar, President, NASSCOM; Dillon Banerjee, Deputy Senior Commercial Officer, U.S. Embassy; Shrinivas Kowligi, EY Partner-Smart Cities; and Mr. Prabhakar Sinha, Editor, Real Estate, *Times of India*.

The national winners across the nine building verticals were:

- Airports: **Indira Gandhi International Airport**, New Delhi, and **Chhatrapati Shivaji International Airport**, Mumbai
- Education: **Indian School of Business**, Mohali Campus
- Hospitals: **Kokilaben Dhirubhai Ambani Hospital**, Mumbai
- Hotels: **ITC Sonar**, Kolkata
- Retail/Malls: **Select Citywalk**, New Delhi
- Multi-tenant Offices: **DLF Cyber Terraces**, New Delhi
- Public Services: **Metro Bhawan**, New Delhi
- Residential: **DLF Magnolias**, Gurgaon
- Single-occupant Offices: **Bearys Global Research Triangle**, Bangalore

Honeywell launched the Honeywell Smart Building Score™ in India in June 2015, a first-of-its-kind global tool to measure building smartness. The tool was subsequently launched in the United States in October, and is scheduled to be launched in China in December and the Middle East in 2016. The score is determined by a building's use of 15 technology asset groups that make a building green, safe, and productive based on the building systems' overall capability, coverage of the facility, and uptime.

-MORE-



Honeywell is a leading global provider of technologies that can help make buildings smarter, including building automation systems, energy management, access control, life safety, surveillance and intrusion monitoring technology, and data analytics.

###

About Honeywell India

Honeywell (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; turbochargers; and performance materials. All of Honeywell's global businesses have a strong legacy in India, built over the last eight decades. Honeywell's India commitment is evident in seven state-of-the-art manufacturing and engineering operations, and five global centers of excellence for technology development and innovation. Honeywell employs close to 15,000 people across 50 locations including Bangalore, Chennai, Delhi, Gurgaon, Hyderabad, Madurai, Pune and Vadodara. For additional information on Honeywell India, please visit <http://honeywell.com/country/in/>.