



ROBOTIC PARKING SYSTEMS, INC.

**Robotic Parking Systems Dubai Featured at the
3rd Middle East Parking Symposium October 10th – 12th 2010**

**One Year Anniversary of the Operation of the
Ibn Battuta Gate Complex Automated Parking Garage**

Clearwater, Florida 7 October 2010 ---- Robotic Parking Systems Dubai will be featured at the 3rd Middle East Parking Symposium being held in Abu Dhabi, UAE on October 10th through the 12th 2010. The company will be showcasing a presentation on the one year anniversary of the operation of the first Middle East automated parking garage. Royce Monteverdi, founder of Robotic Parking Systems (RPS), and Constantin Haag, COO of RPS and Secretary of the Automated and Mechanical Parking Association (AMPA) will also be participating in the round table discussion “The Future of Automated Parking Systems in the Middle East.”

The robotic parking system which opened at the Ibn Battuta Gate Complex in August 2009 was the first automated, multi-story garage in the Middle East. Designed and engineered by US-based Robotic Parking Systems, the garage provides high-speed automated parking for 765 cars to the mixed-use property development that includes 40,000 square meters of office space as well as residential apartments and a five star hotel.

“Robotic Parking Systems Inc.'s super high capacity parking technology enables developers and architects to park hundreds up to several thousand cars in half the area of conventional concrete and create more space for design, development and community enhancements,” said Mary Lou DeWynGaert, Chief Administrative Officer of Robotic Parking Systems, Inc. “The system also provides substantial environmental benefits that helps developers earn up to 17 LEED points as well as lower carbon footprint,” she added.

Robotic Parking Systems Dubai is hosting a function event at the Terrace of the ALOFT hotel in celebration of the anniversary.

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About Robotic Parking Systems, Inc.

Founded in 1994, US-based Robotic Parking Systems Inc. pioneered the development of the high-capacity, scalable automated parking garage. A robotic parking system reduces the space needed for cars by 50% and creates more space for design, development and the community. The speed and efficiency of their patented technology creates, for the first time, opportunities for projects requiring hundreds up to several thousand parking spaces to profit from the space-saving, environmental and safety benefits of automated parking. For additional information visit www.roboticparking.com

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