



Joint Press Release, Dubai, UAE, June 2010 –

Chariot Robotics, LLC announces the delivery and installation of four (4) of its ENVIROBOT™ systems to Drydocks World - Dubai. This environmentally friendly technology removes coatings from vessels using a patented magnetically attached robot applying Ultra High Pressure water to the surface, and vacuuming away the effluent. This radio controlled system increases productivity, improves worker safety, and allows other work items to proceed simultaneously. It eliminates the airborne particulates generated by grit blasting creating a cleaner and efficient workplace.

Mr. Mohammed Rizal, Director - Production of Drydocks World - Dubai stated "We are pleased to have selected this technology as an investment in the environment and in productivity. As our technicians become familiar with the systems we intend to increase the number of these robots throughout the yard."

"Drydocks World - Dubai has studied all the available robotic waterblasting systems worldwide, and we are very pleased that they have chosen the ENVIROBOT™" said Stephen Johnson, CEO of Chariot Robotics, LLC. "We hope that this is the beginning of a long term relationship which can extend to other Drydocks World facilities."