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FOR IMMEDIATE RELEASE

American Honda Distinguishes Virginia Transportation Corporation with 2015 Premier Partner Award

Torrance, CA, October 22, 2015 – Virginia Transportation Corporation was presented with American Honda’s distinguished Premier Partner Award today in a special ceremony hosted by American Honda Executive Vice President John Mendel in Torrance, CA. Virginia Transportation Corporation was one of 15 award recipients selected from a pool of more than 1,000 eligible suppliers based on excellence in quality, value and customer service.

Virginia Transportation Corporation was awarded the 2015 Premier Partner Award for providing finished vehicle transportation services in the United States and Canada.

Premier Partner Award recipients play a unique role in supporting Honda businesses and operations, including Honda and Acura automobiles, automobile engines and transmissions, Honda all-terrain vehicles, power equipment products, general purpose engines and the HondaJet advanced light jet.

“We ask all Honda suppliers to join us in prioritizing the end customer above all,” said Charles Harmon, American Honda’s senior manager of procurement and corporate services. “This year’s Premier Partner Award recipients have risen to that challenge and are critical members of the extended Honda family.”

About Honda

Honda established operations in America in 1959 and now employs more than 40,000 associates in its North American sales, R&D and manufacturing operations with total capital investment in North America exceeding \$22 billion. Based on its longstanding commitment to “build projects close to the customer” Honda began building power sports products in America in 1979 and now operates 16 major manufacturing facilities in North America producing a wide range of Honda and Acura automobiles, automobile engines and transmissions, Honda all-terrain vehicles, power equipment products, such as lawn mowers, mini-tillers and general purpose engines, and the HondaJet advanced light jet. Honda also operates 14 major research and development centers in the U.S. with the capacity to fully design, develop and engineer many of the products Honda procures in North America.