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YOKOHAMA, Japan (December 9, 2015) - Nissan is celebrating five years at the forefront of the electric vehicle (EV) market with the record-breaking, 100-percent electric vehicle Nissan LEAF. Having transformed the performance, practicality and public perception of EVs around the world since its launch in 2010, Nissan remains the undisputed leader in EV technology.

Five years of ground-breaking success

The Nissan LEAF is as advanced and innovative today as it was five years ago. No other manufacturer has produced as many electric vehicles or covered as much distance without producing any emissions. In fact, Nissan LEAF customers just surpassed the two billion kilometer mark (1.2 billion miles), which is equivalent to 2,600 round trips from the Earth to the moon. This remarkable feat has helped keep 328,482 tonnes of CO₂ from entering the air, according to a five year sales-volume based assumption.

Also Nissan will deliver its 200,000th LEAF in January, officially making it the world's most popular and successful electric vehicle. The U.S., Japan and Europe have accounted for 90 percent of total LEAF sales, with the U.S. leading the way with more than 90,000 sales, followed by Japan (50,000) and Europe (40,000).

Ever since the first Nissan LEAF rolled off the assembly line, it has been continually celebrated around the world, garnering more than 92 awards, including being named Car of the Year in Japan and Europe, not to mention winning the very prestigious World Car of the Year.

Nissan's heritage with electric vehicles dates back 68 years with the Tama Electric Vehicle. Nissan, which has dedicated itself to in-house research and development of the EV battery, has taken it from zinc and nickel hydride to lithium-ion. The company successfully marketed the world's first lithium-ion battery EV in 1996 with the Prairie Joy EV. The knowledge and experience gained from this gave Nissan a big advantage over its competitors and resulted in the first mass-produced EV in history, the Nissan LEAF.

Nissan has announced that it has invested more than 500 billion JPY in EV projects, with bold plans to expand further as demand for clean, efficient and affordable electric cars continues to grow.

And it's not just the LEAF that is showcasing Nissan's EV engineering expertise and investment, as the company has reported that there are nearly 10,000 CHAdeMO Quick Chargers (QC) available worldwide. These QC can charge a LEAF from low battery alert to 80-percent capacity in just 30 minutes. Japan is taking the lead in developing this infrastructure with 6,000 chargers throughout the country, making it the biggest QC network in the world.

Building a new EV future – The next five years

The 2016 Nissan LEAF went on sale equipped with a new 30kWh battery in the U.S. in November that extends the miles per charge by more than 20 percent, followed by Japan (December 2015) and Europe (January 2016).

As the level of electric vehicle technology continues to increase, Nissan believes that this shift towards cleaner, more efficient zero emission vehicles will contribute greatly in improving air quality and lowering noise levels.

"EV technology will continue to be at the heart of Nissan's product development efforts. By combining our pioneering EV technologies and other intelligence and innovations, Nissan is moving closer to a zero-emission future for car transportation. With the technologies we are creating, mobility is becoming safer, cleaner, more connected and more exciting. That's the power of innovation. And that's what you can expect from Nissan," said Nissan President and CEO Carlos Ghosn.

Nissan will accelerate its endeavors for the realization of a zero emission society by further developing and popularizing EVs as well as innovations utilizing EV-related technology and business.

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NOTES TO EDITORS:

About Nissan in Europe

Nissan has one of the most comprehensive European presences of any overseas manufacturer, employing more than 17,600 staff across locally-based design, research & development, manufacturing, logistics and sales & marketing operations. Last calendar year Nissan plants in the UK, Spain and Russia produced more than 675,000 vehicles including award-winning crossovers, small cars, SUVs, commercial vehicles and electric vehicles, including the Nissan LEAF, the world's most popular electric vehicle with 96% of customers willing to recommend the car to friends. Nissan now offers a strong line-up of 23 diverse and innovative models in Europe under the Nissan and Datsun brands.

About Nissan Motor Co.

Nissan Motor Co., Ltd., Japan's second-largest automotive company, is headquartered in Yokohama, Japan, and is part of the Renault-Nissan Alliance. Operating with more than 247,500 employees globally, Nissan sold 5.32 million vehicles and generated revenue of 11.38 trillion yen (USD 103.6 billion) in fiscal year 2014. Nissan delivers a comprehensive range of more than 60 models under the Nissan, Infiniti and Datsun brands. Nissan leads the world in zero-emission mobility, dominated by sales of the LEAF, the first mass-market, pure-electric vehicle. It is the best-selling EV in history with almost 50% share of the zero-emission vehicle segment.

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