

## Press release

09 December 2015

### Fuel Station of the Future

Today, leading electric vehicle manufacturer, Nissan has given us the first glimpse of its vision for the Fuel Station of the Future concept in association with innovative architects Foster + Partners; the practice behind the Gherkin in London, sustainable urban master-plans including Masdar City and brand headquarters – such as the Apple Campus in California.

David Nelson, Head of Design, Foster + Partners: “As we look ahead at the next 10 years, autonomous cars, artificial intelligence and greater connectivity will come at great pace – and it is our job as architects to inspire and support that change.”

“Pre-empting those developments and integrating technologies to offer urbanites a totally seamless experience is vital, if we are to succeed in creating cities that serve us.”

The teaser, which features the best-selling 100% electric Nissan LEAF, can be viewed here [\[hyperlink\]](#). Last month, Nissan announced a 7kW wireless charging device that could easily accommodate overnight charging for a larger battery pack - like the 500 km, 60 kW pack that is currently in development at the company's Research and Development headquarters in Atsugi, Japan.

Richard Candler, General Manager, Advanced Product Strategy: “We've been at the forefront of zero emission mobility since 2010, and for us this project is about inspiring

**For further information**  
please contact Katy Harris at  
Foster + Partners,  
T +44 (0)20 7738 0455  
F +44 (0)20 7738 1107  
E [press@fosterandpartners.com](mailto:press@fosterandpartners.com)

people to come on the journey with us.

“The world around us is changing, and we find that tremendously exciting. With the rise of connected cities, there is the capacity for fueling to be built into the very fabric of our day-to-day lives - independent infrastructure could be a thing of the past.”

This was followed by the 21st UN Conference on Climate Change (COP21) in Paris this week, where Nissan introduced the development of an innovative Vehicle to Grid system and advances in second-life battery uses that will allow drivers to operate as individual ‘energy hubs’ with the ability to store, use or return electricity to the grid.

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 97% 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.

Nissan Press Office Contact:

**For further information**  
please contact Katy Harris at  
Foster + Partners,  
T +44 (0)20 7738 0455  
F +44 (0)20 7738 1107  
E [press@fosterandpartners.com](mailto:press@fosterandpartners.com)

Katherine Zachary

General Manager, Communications at Nissan Europe

T: +41-218225128

E : [KZachary@nissan-europe.com](mailto:KZachary@nissan-europe.com)

**For further information**  
please contact Katy Harris at  
Foster + Partners,  
T +44 (0)20 7738 0455  
F +44 (0)20 7738 1107  
E [press@fosterandpartners.com](mailto:press@fosterandpartners.com)