Presseinformation
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Strong German presence at the renowned Electric Vehicle Symposium & Exhibition – EVS29


The German participants at EVS29 in Québec (Canada) are making their mark in several ways – with 32 of the 340 conference inputs and the German Pavilion. Practical applications, research, production and IT systems from Germany are highly acclaimed at international level. The International Electric Vehicle Symposium & Exhibition (EVS) is one of the most important electric mobility forums for decision-makers in the fields of business, science and research, and politics around the world. EVS29 will take place in Montréal from 19 to 22 June 2016. With its strong presence, Germany as a whole and Baden-Württemberg in particular are already promoting the next EVS30 in Stuttgart, Germany’s showcase region for electric mobility.

German Pavilion presents “electric mobility made in Germany”
In Montréal the German Pavilion offers an ideal point of contact for everyone who would like to find out more about business and cooperation opportunities in the German electric mobility sector. A total of 16 initiatives, organizations and private businesses from Germany will be on hand to explain the current project landscape status and display their own special competence in the field of electric mobility. The four German “electric mobility showcases” are to demonstrate the results of several years of project activities. Meanwhile, e-mobil BW State Agency for Electric Mobility and Fuel Cell Technology Baden-Württemberg GmbH will be presenting some of the activities of the electric mobility cluster in south-west Germany and the working group Intelligent Move will be updating visitors on progress made with automated driving. Pan-German and European organizations and networks will also be present, including GTAI Germany Trade & Invest, the German Association for Solar Mobility (BSM) and LEMnet Europe e.V.

The addresses of German speakers at the conference will, for instance, present Audi and BMW’s electrification strategies, look at the development of overhead cable systems for trucks (Siemens), outline
the integration of electric vehicles into the supply network and report on the expansion of the charging infrastructure (KIT Karlsruhe), as well as looking at how incentive systems work (Fraunhofer ISI).

Interest in German views of electric mobility
On Monday June 20, 2016 from 3:15pm to 4:45pm, a panel of German experts will discuss the German take on electric mobility. Rico Trost, from Germany Trade & Invest, will introduce the audience to the topic and give an overview of the general framework and promotion programs in the field of electric mobility in Germany. He will then hand over to Michael Ruprecht, from e-mobil BW GmbH, and Cathleen Klötzing, from Saxony’s energy agency SAENA GmbH, who will present the results of the showcases for electric mobility, before Sven Lierzer, from BridgingIT GmbH, reports on trailblazing progress on nationwide and Europe-wide eRoaming. On Tuesday June 21, 2016 the German delegation will host a networking reception from 4:00pm to 5:30pm. At the German Pavilion visitors and exhibitors can pursue their discussions in more depth over a good glass of German beer, and enjoy networking.

Stuttgart region to host EVS30 in 2017
This year’s German Pavilion, organized by Peter Sauber Agentur Messen und Kongresse GmbH (Stuttgart) also offers the opportunity to find out more about the country that will be hosting next year’s EVS. In 2017 the International Electric Vehicle Symposium & Exhibition will be held in Stuttgart on October 9-11. Visitors will thus find themselves at the heart of one of Germany’s major automobile centers. Preparations for EVS30 are already in top gear. The international call for papers will begin in September 2016. At EVS29, Dr Martin Schairer, Mayor for Law, Security and Order of the State Capital of Stuttgart, and Franz Loogen, Managing Director of e-mobil BW, will be on stage when the baton is handed over to AVERE, the European Association for Battery, Hybrid and Fuel Cell Electric Vehicles, the host of EVS30. You will find more information on EVS30 at www.evs30.org

Notes to the editor
e-mobil BW GmbH: State Agency for Electric Mobility and Fuel Cell Technology
As the state of Baden-Württemberg’s agency for innovation, e-mobil BW is active in the establishment of the overall electric mobility
system. It supports the energy transition and in a network comprising partners from business, research and the public sector promotes the industrialization and commercialization of viable mobility solutions. It thereby strengthens Baden-Württemberg as a business and research region over the long term. Among other measures, e-mobil BW coordinates the "Leading-edge Cluster Electric Mobility South West", which with around 100 players from industry and research represents one of the most significant regional associations in the field of electric mobility. The coordination of the LivingLab BWe mobil electric mobility showcase, with more than 100 business, research and public sector partners, is also conducted by e-mobil BW in conjunction with the Stuttgart Region Economic Development Corporation. In the “Cluster Fuel Cell BW”, e-mobil BW brings together more than 60 players from business, research and politics on the subjects of hydrogen and fuel cell technology. Within the scope of EVS30, e-mobil BW will, among other things, support the technical design and direction, and be responsible for political affairs. Further information at: www.e-mobilbw.de/en

Peter Sauber Agentur Messen und Kongresse GmbH
Peter Sauber Agentur, organizer of trade fairs, exhibitions and congresses, has established firm roots in the electric mobility sector over the last fifteen years. In addition to the trade fair and conference WORLD OF ENERGY SOLUTIONS in Stuttgart, the agency organizes joint German stands at a wide range of international trade events in Australia, Asia and North America. Within the framework of EVS30, Peter Sauber Agentur will be responsible for the conference organization. For more information see www.messe-sauber.de

About EVS30
The International Electric Vehicle Symposium & Exhibition (EVS) is the world’s largest international conference on electric mobility. EVS30 is to be held in Stuttgart on October 9-11, 2017. The organizers are Landesmesse Stuttgart, Peter Sauber Agentur Messen und Kongresse GmbH, e-mobil BW, the German Association for Solar Mobility (BSM) and the Stuttgart Region Economic Development Corporation. More information at: www.evs30.org