

Press release

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Representing Germany's South-West up North
Together with its network partners, the State Agency e-mobil BW will showcase sustainable mobility solutions at the "35th International Electric Vehicle Symposium and Exhibition" in Norway.

Stuttgart, May 11, 2022

The 35th edition of the "International Electric Vehicle Symposium and Exhibition", in short EVS35, will be held in Lillestrøm near Oslo/Norway from June 11 to 15, 2022. The EVS35 is one of the largest conference and trade fair formats in the field of electric mobility worldwide. In 2022, it will be hosted by Norway, a country that has proven to be a forerunner in electric mobility. This year, the State Agency e-mobil BW will once again be among the exhibitors representing the business location of Baden-Württemberg. It will be part of the joint German pavilion organised by Messe Stuttgart. Around 10,000 participants from 70 countries and 300 international exhibitors are expected.

"Baden-Württemberg is to become a leading climate protection country. At the EVS35 in Oslo, we want to demonstrate what is already feasible today and want to set new benchmarks", says Baden-Württemberg's Minister of Transport and Member of the State Parliament Winfried Hermann. "It takes a joint approach and ambitious goals to successfully master the upcoming challenges. At the EVS35, we will therefore seize the opportunities for a cross-industry exchange with international experts from the field of electric mobility and for the establishment of new cooperations and partnerships."

e-mobil BW network partners representing THE LÄND

The exhibitors at Baden-Württemberg's stand will showcase innovative solutions for electric mobility "made in THE LÄND". The portfolio of exhibits ranges from charging infrastructure and technological developments for electric vehicles to sustainable and renewable energies. The EVS conference program also features many

contributions from the South-West of Germany. Baden-Württemberg's Minister of Transport, Winfried Hermann, will deliver a keynote speech in a plenary session on "Regional Frontrunners" on June 14. In addition, several exhibitors will give talks at the international conference, where they will also be addressing their activities as part of the network of the State Agency e-mobil BW. This includes the Electric Mobility South-West and Fuel Cell BW clusters, the Strategic Dialogue for the Automotive Sector in Baden-Württemberg, the Information Centre for the Transformation of the Automotive Sector in Baden-Württemberg and the Platform H2BW.

More information on the programme is available online at www.evs35oslo.org.

The following companies and scientific institutions will be represented at the Baden-Württemberg stand in Norway:

- Baden-Württemberg International (BW_i) will represent the business location of Baden-Württemberg and serve as contact for companies interested in setting up business in the region
- EKPO Fuel Cell Technologies: NM5-EVO fuel cell stack
- Fraunhofer Institute for Systems and Innovation Research (ISI): Analyses on the charging infrastructure for heavy-duty vehicles (HDV) in Europe
- Gesellschaft für E-Mobilität & Infrastruktur GmbH & Co.KG and Research Institute for Automotive Engineering and Powertrain Systems (FKFS): Project "Check4Charge": Service reliability in fast-charging parks
- Karlsruhe Institute of Technology (KIT) featuring the:
 - Institute for Information Processing Technology (ITIV): Model illustrating the hydrogen technology project H2Rhein-Neckar
 - wbk Institute of Production Science: Components for efficient e-motors in the AgiloDrive project

- SAP: SAP E-Mobility as cloud-based solution for the sustainable operation and billing of charging infrastructures as well as results of the research project "Green4EVer"

Background: Electric Vehicle Symposium & Exhibition (EVS)

The EVS is a worldwide event format that dates back to 1969. It rotates between Europe, Asia and North America and is organised by the World Electric Vehicle Association (WEVA) and its three continental associations "European Association for Electromobility" (AVERE), "Electric Vehicle Association of Asia Pacific" (EVAAP) and "Electric Drive Transportation Association" (EDTA). In 2017, the EVS30 was held in Stuttgart. The State Agency e-mobil BW was among the regional co-organisers then.

Background: State Agency e-mobil BW

In a network with partners from business, academia and the public sector, the e-mobil BW state agency is promoting the industrialisation and market introduction of future-oriented mobility solutions. In doing so, it strengthens Baden-Württemberg as a location for business and science in the long term and thus pursues a regional strategy for establishing climate-friendly and connected mobility throughout Baden-Württemberg.

Additional information: www.e-mobilbw.de

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