

Benefit from Our Offer

The Cluster Electric Mobility South-West is one of the most important networks for the mobility of the future, pooling effectively the competences of industry, science and politics and shaping the transformation of the mobility system.

For more information and your specific questions on everything concerning the Cluster Electric Mobility South-West, the cluster team of the State Agency for New Mobility Solutions and Automotive Baden-Württemberg e-mobil BW GmbH is at your disposal.

Find your point of contact online on www.emobil-sw.de.









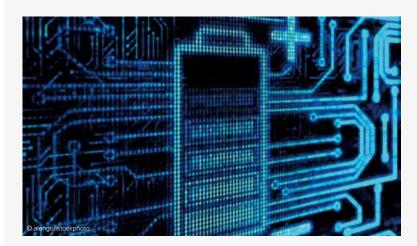






Electric Mobility 'Made in Baden-Württemberg'

Today, the Cluster Electric Mobility South-West founded in 2007 boasts more than 125 partners from industry and academia and is one of the largest research networks for the mobility of the future. This was largely carried by the participation in the cuttingedge cluster competition of the Federal Ministry for Education and Research in 2012, which enhanced the cluster in its strategic and thematic orientation. High-power automotive manufacturers cooperate in the cluster, as well as worldwide leading system suppliers and numerous renowned medium-sized businesses together with excellent research institutions and universities. The objective of the innovation alliance is to promote the industrialisation of electric mobility in Germany and to position Baden-Württemberg as a leading supplier of sustainable and smart mobility solutions. The State Agency for New Mobility Solutions and Automotive Baden-Württemberg e-mobil BW GmbH is the coordinator for the Cluster Electric Mobility South-West.



Four Fields of Innovation. One Cluster.

The Cluster Electric Mobility South-West stands for crossborder thinking of industries and technologies. Renowned large, medium-sized and small companies together with excellent research institutes push their projects in four fields of innovation: vehicles, energy, information and communication technology and production. Aside from the work on technological projects and on specific issues in working groups, the cluster partners enjoy an intensive cooperation in multidisciplinary areas such as internationalisation, knowledge transfer, qualification and training and public relations.



The Cluster Electric Mobility South-West drives the industrialisation of electric mobility with integrated technology competence, specifically aiming at

- connecting partners from industry, science and politics in a network,
- generating ideas for cooperation projects, identifying funding programmes and initiating project consortiums,
- integrating medium-sized companies in a targeted approach in the innovation process,
- intensifying the national and international connection of partners and
- positioning Baden-Württemberg as an integrated research, development and production centre for innovative mobility technologies.







