The European Week of Regions and Cities is an annual four-day event during which cities and regions showcase their capacity to create growth and jobs, implement European Union cohesion policy, and prove the importance of the local and regional level for good European governance.

The event was created in 2003 when the European Committee of the Regions invited Brussels-based local and regional representations to the European Union to open their doors to visitors simultaneously. One year later the European Commission's DG for Regional Policy also joined the adventure. Developing from the initial concept, the event has become a European networking platform for experts in regional and local development. Exchange of good practice in economic development and social inclusion, cross-border cooperation, public-private partnerships, regional innovation and community-led local development have become some of its many topics. Over the years, the event has grown into the key event on EU Regional Policy. It welcomes some 6,000 participants in October each year (local, regional, national and European decision-makers and experts) for more than 100 workshops and debates, exhibitions and networking opportunities.

Venue

Date: October 10, 2018 (Wednesday)
Time: 10:00 – 16:00
Venue: Embassy of the Republic of Poland in Brussels
Avenue des Gaulois 29, 1040 Etterbeek, Belgium
http://ewrc2018.eu/

Programme

09:30 Registration of participants
10:00 Opening of the workshop
10:20 Presentations of the speakers
13:30 Panel discussion: European Trends in IoT and ElectroMobility
14:30 Networking

Dr Krzysztof Tokarz
Faculty of Automatic Control, Electronics and Computer Science, Silesian University of Technology, Poland

Dr Piotr Czekalski
Faculty of Automatic Control, Electronics and Computer Science, Silesian University of Technology, Poland

Ing. Petr Šimoník, Ph.D.
Faculty of Electrical Engineering and Computer Science, VSB - Technical University of Ostrava, Czech Republic

M.Sc. Eng. Paweł Lasek
Faculty of Electrical Engineering, Silesian University of Technology, Poland

We believe in electromobility but we do not believe in electric cars - how to overcome it
Prof. Ing. Pavol Rafajdus, PhD.
Faculty of Electrical Engineering, University of Žilina, Slovakia

Design of Switched Reluctance Motors used in Light Electrical Vehicles as Traction Drive.

Organizers

Faculty of Automatic Control, Electronics and Computer Science, Silesian University of Technology, Poland
Faculty of Electrical Engineering, Silesian University of Technology, Poland
Faculty of Electrical Engineering, University of Žilina, Slovakia
Faculty of Electrical Engineering and Computer Science, VSB - Technical University of Ostrava, Czech Republic
Regional Contact Point, Silesian University of Technology, Poland
Business-University-Region Pro Silesia Association, Poland

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