



European Electric Vehicle Batteries Summit 2018

Maximising the Efficiency of the Batteries while Optimising the Production Costs

ACI's Electric Vehicle Batteries Summit will be taking place in Munich, Germany, on 20th & 21st June 2018. The two day event will bring together key industry stakeholders from the battery manufacturers, car manufacturers, energy storage component material developers, technology providers, grid operators, policy makers, environmental bodies, consultants.

The concept of battery electric vehicles is to use charged batteries on board vehicles for propulsion. Battery electric cars are becoming more and more attractive with the advancement of new battery technology (Lithium Ion) that have higher power and energy density (i.e., greater possible acceleration and more range with fewer batteries) and higher oil prices.

Key Topics:

- The multilateral involvement in the European consortium
- Attracting the production and developing the knowledge
- The effect of EV's transition to the automotive value chain
- The latest technology developments in the battery sector
- Vehicle to grid (V2G): the impact & benefits of batteries in the network
- Energy storage systems for mobile and stationary applications
- · New business models and Investment needed
- Case study: vehicle manufacturers' perspective
- Second life and recycled batteries
- Country case study

PetrolPlaza readers/subscribers are entitled to a discount on registration. To get full brochure or to register with 15% supporting partner discount, please contact Mohammad Ahsan on +44 (0)20 3141 0606 or mahsan@acieu.net quoting EBAe1MKT. The discount is expiring on the 5th of June 2018.

Registration is closing on 15th of June 2018!

Venue

Venue to be confirmed



June 20, 2018 - June 21, 2018



Munich, Germany

Contact information

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