

ACROSS CONTINENTS ELECTRIC VEHICLE SERVICES

Join us for the vehicle grid integration event!

You are invited to an exciting 3-hour event presenting the **final results of the ACES project**.

- Data analyses for future **grid reinforcements** and **public charger needs**.
- Measurements of battery capacity and **degradation** caused by **V2G services**.
- **Stability** of V2G services on the island of **Bornholm**.

TIME

22/09/2020 09.00-12.00

LOCATION

ONLINE

SIGN UP HERE:

<https://tilmeld.events/ACES>

PROJECT WEBSITE

www.aces-bornholm.eu

Programme

09.00-09.05	Welcome Peter Bach Andersen, DTU
09.05-09.15	ACES project overview Mattia Marinelli, DTU
09.15-09.45	Charging needs for 1 million EVs Lisa Calearo, DTU
09.45-10.15	Battery degradation from V2G services Andreas Thingvad, DTU
10.15-10.20	Break
10.20-10.50	Stabilizing the power system with V2G Mattia Marinelli, DTU
10.50-11.50	Key results from project partners Kenta Suzuki, Nissan Research Center Mogens Løkke, NUVVE Hans Henrik Ipsen, Bornholm Energy & Supply (BEOF)
11.50-12.00	Wrapping up – final Q&A Mattia Marinelli & Peter Bach Andersen, DTU

