

# Program (draft)

## Seminar: Grid integrated vehicles

8 June 2016  
DTU Risø, Building 112

09:00-09:15	Participant registration	
09:15-09:25	Welcome	Jacob Østergaard, DTU Elektro
09:25-09:45	Nikola – A Danish project	Peter Bach Andersen, DTU Elektro
09:45-10:05	Putting V2G vehicles on the road	Francisco Jose Carranza Sierra, Nissan
10:05-10:25	Opening the market to new technologies	Christina Plum, Energinet.dk
10:25-10:50	Break	
10:50-11:20	Local grid integration	Mattia Marinelli, DTU Elektro Katarina Knezovic, DTU Elektro
11:20-11:50	System-wide integration	Bjørn Christensen, NUVVE
11:50-12:40	Lunch buffet and exhibits	
12:40-13:10	The EV owner	Peter Bach Andersen, DTU Elektro
13:10-13:40	Enabling technology and standards	Claus Amtrup Andersen, EURISCO Sergejus Martinenas, DTU Elektro
13:40-13:50	Walk to building 117	
13:50-14:50	Demonstrations : 360° grid support	Thomas Meier Sørensen, DTU Elektro
14:50-15:00	Walk to building 112	
15:00-15:20	European V2G projects	Willett Kempton, UD
15:20-15:50	Panel session	Chresten Træholt, DTU Elektro
15:50-16:00	Closing remarks	Peter Bach Andersen, DTU Elektro
16:00-17:00	Coffee and networking	

