Electric Mobility in Norway

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Environment

- EVs exempt from Vehicle Import Duty and VAT
- Free parking for EVs
- No road charging
- Can use buslanes
- Public support for infrastructure

2014 budget agreement:

 No VAT on leased EVs or on batteries

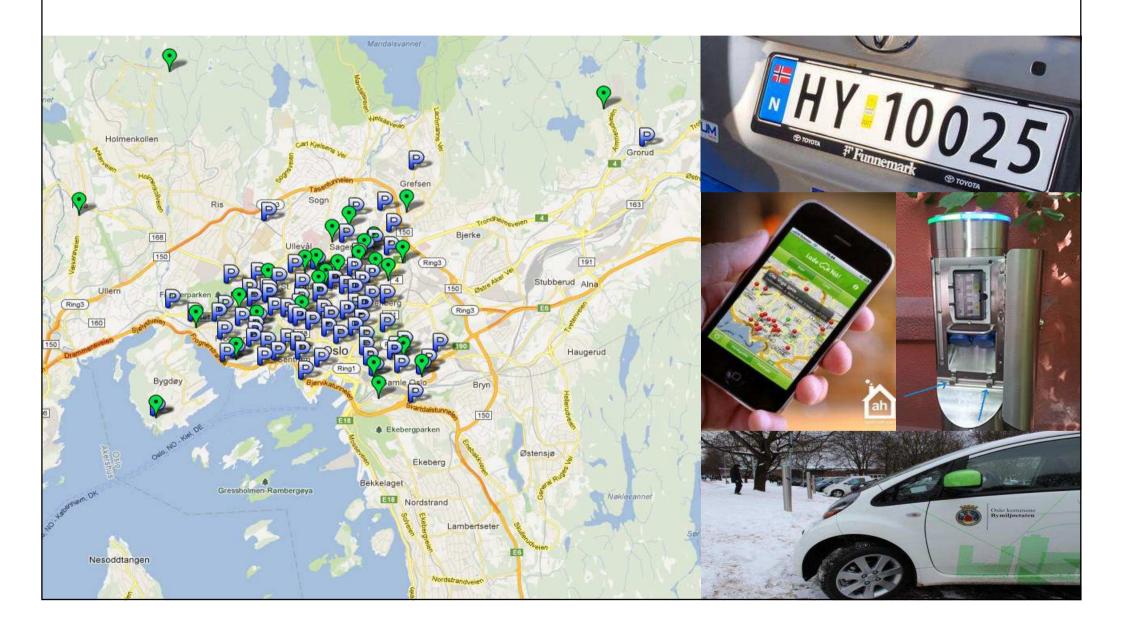


Oslo – Electric Car Capital of the World

- 700 municipal charging stations.
 About 1000 in total, with 13 rapid charging stations
- The citys own car fleet will be emission free by 2015
- Taxis to be zero-emission by 2020
- 3 500 electric cars in Oslo, near 8 000 in Oslo/Akershus



Broad market introduction of EVs



16 000 registered EVs in Norway

EVs 8,6 % of all cars sold in September EVs 7,2 % of all cars sold i October

- Develop a national network of fast chargers
- Keep the incentives system beyond 2018

Creating an early market for Hydrogen

- Four filling stations for fuel cell electric cars in the region and 17 fuel cell cars
- A hydrogen refueling station – a world first as the station is supplied by hydrogen produced from domestic waste



Five hydrogen buses and a regional hydrogen infrastructure



