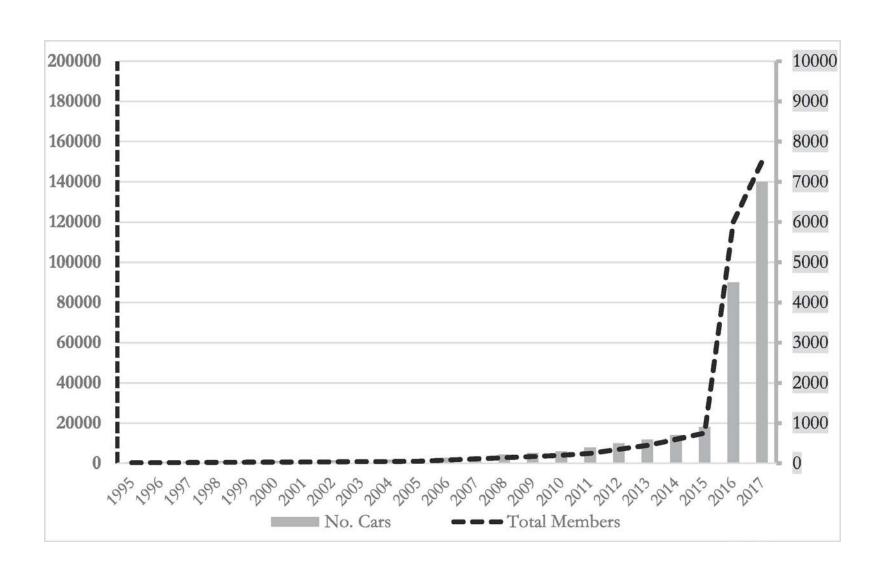
Car sharing, development and transition

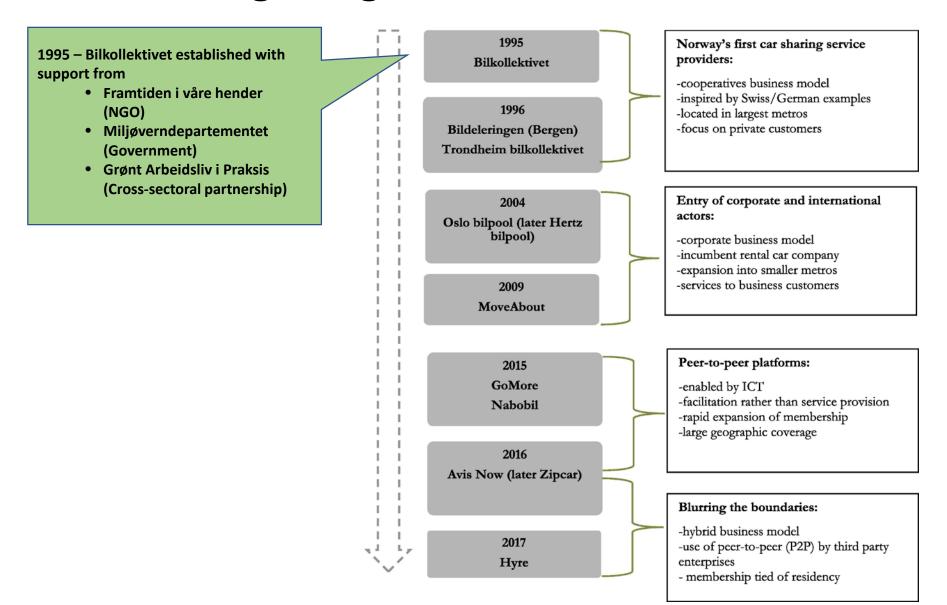
Presentation at TEMPEST final seminar, Oslo, November 6th, 2019.

Ove Langeland and Cyriac George

Car sharing in Norway today*

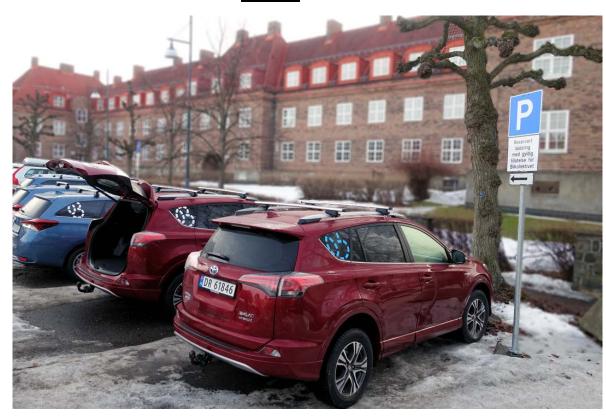


Gradual and organic growth of the sector



Parking

<u>Pilot</u>



Policy

Oslo municipality: 600 public parking spaces reserved for shared cars

- Criteria
- Location/clustering
- Urban development

Incentives

Battery electric cars*

- Exemption from VAT (25%)
- Exemption from initial vehicle registration fee
- Exemption from annual vehicle registration fee
- Access to bus lane
- Exemption/reduced fee for
 - Road toll
 - Ferry ticket
 - Parking
 - Charging

Shared cars

1995: initial support to establish Bilkollektivet

2019: 600 reserved public parking spaces

 250,000 electric vehicles today (almost 10% of total fleet), a market share close to 50% (2019)

Car sharing and the transition to a sustainable mobility

Zero growth objective:

growth in private transport demand in the largest Norwegian cities will be met by public transport, walking and bicycling

• Car sharing:

a complementary service to support these modes

Up-scaling niche market:

Policy instruments/economic incentives, national strategy (NTP), local regulations (parking), National travel survey, interest groups (legitimacy)