

# **EUROPEAN NEW MOBILITY EXPERT SURVEY 2018 / ENMS '18**

ENMS is an independent, international expert survey on the New Mobility market development. ENMS includes the segments: Digital Services, Autonomous Driving and E-Mobility.

### **TABLE OF CONTENTS**



## **Autonomous Driving**

Prognoses for autonomous driving in relation to:

- Price sensitivity
- Use options
- · Type of engine



# Mobility as a service (MaaS)

- · State of progress
- Problems of implementation



# **E-Mobility Engines**

Characteristics of BEV, FCEV, HEV, PHEV

- · Leading or transitional technology
- Environmental impact
- · Suitability for long or short distances
- Suitability for station-based or free-float carsharing



### **Challenges Of The Market Shift**

- Advantages/ disadvantages
- Concerns (energy demand/ competition for public transport/ labour market)



# **Hotspots & Lead-Countries**

- Hotspots: most progressive European cities concerning New Mobility
- Lead Countries concerning the three segments of New Mobility
- Gains in market share (in Europe) of international car brands by country







### **EDITOR**

The survey is conducted by **Green Business Development GmbH**, Berlin, Germany - www.gbd.green - info@gbd.green Supported by: **IDDRI Institute**, Paris, France; **Business Finland**, Helsinki, Finland