# Bulgarian Electric Vehicle Association (BAEPS)



Skopje 2013



#### **About BAEPS**



- Founded in 2010 as an association serving the Bulgarian public interest, through lobbying EV development throughout the whole spectrum of society
- Headquartered in Sofia
- Member of the AVERE network
- Over 100 individual members actively participating

#### Mission



- Create a clean and sustainable urban environment, through reduction in CO<sub>2</sub> emissions and Oildependency
- Accelerate and promote EV usage
- Lobby for ease of government regulations
- Monitor and control infrastructure development
- Promote and aid cooperation between businesses and government
- Attract investments and sponsorship, create new jobs

#### Goals



- BAEPS 2010; targets for 2013
   10 000 EVs nationwide
   2000 recharge stations
   CO2-free zone in Sofia centre
- Actual

around 60 EVs (new/used/converted)
15 recharge stations in Sofia, 10 in other cities
no CO2-free zone in Sofia centre

• The EU projects 7000 recharge stations in Bulgaria in 2020

#### Members



 Our members are influential people from the business sector and NGOs :

Dragomir Kuzov – Velomania Ltd

Magdalena Maleeva – Gorichka.bg, Harmonica, Maleeva Tennis club

Kamen Kolchev - Elana Mutual fund

Kalina Zhuleva – New Moment New Ideas Company

 "Electric vehicles- the challenges of new mobility" conference on 10/02 - 11/02/2011















 "Electric vehicles as a factor for sustainable urban development" conference 11/10/2011















### Other Bulgarian organizations sharing our vision



- Ecars.bg the first Bulgarian EV blog
- EVIC Industrial EV Cluster
- Electric Club Blog, Forum and News platform
- Vromos Import and Distribution company
- Denkstatt Consultants and Strategists for Sustainable Development Projects













## BAEPS Pilot Project *Urban Deliveries 2012-2015*



- Promote usage of commercial EVs
- Partner with delivery companies
- 7 major cities in Bulgaria
- Deploy between 600-1000 EVs and incentivize OEMs to establish service centers in the country
- Fast charging stations at key loading points
- Ease supply of EVs

### The role of government



- Regulatory reform for preferential conditions of EV users
- Investment in infrastructure
- Simplification of rules and regulations
- Promote EV usage trough purchase of EVs for senior politicians and top civil servants