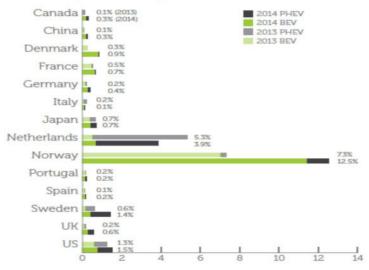
What's up?

Market sales shares of EVs for 2013 (lighter colors) and 2014 (darker colors).



Electric cars have been in the market for decades, but only recently sales have started to spike due to the introduction of successful models by brands such as Tesla, Toyota and Nissan. Supported by favourable (tax) regulations and international development initiatives EV's are an increasingly attractive means of transport.

A market that grows hand-in-hand with that of the EV's, is the EV charging market. Currently this market is still in it's early stages of development and experiencing a fast-changing competitive environment. In our analysis of this industry will try to provide further insight in the current status, and from there identify promising opportunities and recommendations for future strategies.







EADS.

Opportunities in Electric Car Charging

Hester Berndsen

Vincent Henric

Bruno Jacquelin

Mostafa Moazami

Emre Yildiz



Input

Output

Resources:

- Time
- Data resources
- Collaboration software
- IAR assignment

People:

- Our team
- Classmates
- Professors
- Professionals
- Electric car drivers

Analysis of:

- Charging stations market
- Electric vehicle market
- Technology
- Laws and regulations
- Architecture and zoning

Impact of:

- Oil Price
- Battery Market
- Fuel Cells
- Electricity price
- Environmental agreements
- Substitution markets
- User acceptance
- Economy conditions

Current Situation Case Studies Global Context

Analysis of relevant factors

Logic Model

Outcomes

Understanding of the current situation

Provide an overview of the charging stations industry

Better understanding of the

policies and strategies of companies and governments

Increased development of the electric charging station market in order to increase electric driving

Understanding of the most relevant case studies

Understanding of the global context

Better understanding of the mechanisms that influence

the markets

Conclusion
Strategy design
INDUSTRY

ANALYSIS

Alleviate the range anxiety

Well distributed, EV compatible, and affordable charging station network

