ELECTRIC VEHICLE DELEGATION
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San Francisco and Los Angeles, California

DBT
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- Manufacturers of recharging stations and boxes for electric vehicles.

CEA - French Alternative Energies and Atomic Energy Commission
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- CEA is a French government-funded technological research organisation. A prominent player in the European Research Area, it is involved in setting up collaborative projects with many partners around the world.

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- Dürr is a company specialized in cleaning, filtration and automation systems
ESI GROUP
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• ESI is a pioneer and world-leading provider in virtual prototyping that takes into account the physics of materials. ESI has developed an extensive suite of coherent, industry-oriented applications to realistically simulate a product’s behavior during testing, to fine-tune manufacturing processes in accordance with desired product performance, and to evaluate the environment’s impact on performance.

FABRICOM
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• Fabricom is a worldwide leading provider of automated assembly solutions in the automotive field.

FAM AUTOMOBILES
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• FAM Automobiles is a French company specialized in Electric Vehicle (2 and 4 wheels) conception and production. FAM Automobiles is also specialized in other automotive activities: Design of new parts, chassis modification, engine improvement, product management for car manufacturers and importers. The company is involved at all stages, from the design to the distribution of parts / cars and assembling.

GDF SUEZ
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• GDF ENERGY SERVICES provides energy and environmental efficiency solutions through multi-technical services in Europe, Brazil, Canada, India, Middle East.
ID4CAR CLUSTER

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- Competitiveness cluster focused on the development and manufacturing of limited series vehicles and technology specific vehicles.

INRETS - The French National Institute for Research and Transportation Safety

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- INRETS is a French National Transportation Institute dedicated to research and development in the fields of safe mobility - both urban and rural, mass transit and private.

IFP – New Energies

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- IFP is a world-class public-sector research and training center, aimed at developing the technologies and materials of the future in fields of energy, transport and the environment.

HUTCHINSON

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- Hutchinson is a preferred partner of the world’s major automotive manufacturers, dealing with many major issues involving vehicle safety, reliability and comfort. Hutchinson offers a complete array of components in its 4 fields of competence: Sealing, Fluid Transfer, Vibration and Acoustic Insulation, and Transmission. As breakthrough innovation, Hutchinson is developing electric energy storage system as ultracapacitor.
**MOV’EO CLUSTER**
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- French competitiveness cluster focused on private cars and public transportation safe for man and for the environment.

**POLYTECH’NANTES**
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- Polytech Nantes, the Graduate School of Engineering of the University of Nantes, is a member of the Polytech Network (Group). The school benefits from a scientific and academically stimulating university environment and maintains close connections with a number of businesses and with the economic world at both the national and international level.

**PSA Peugeot-Citroën**
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- A European carmaker with international scope, PSA Peugeot Citroën brings to market two automobile brands with innovative line-ups and clearly differentiated styles: Peugeot and Citroën.

**PVI**
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- PVI is a French company specialized in designing, manufacturing, and marketing industrial vehicles and motorized chassis on a small scale production. PVI is a leading actor in the green alternative energies motorization on industrial vehicles (electric and natural gas) with a very specific focus on 100% electric vehicles.
TORK ENGINEERING
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  - Tork is the engineering division of FAM automobiles, a designer and manufacturer of electric vehicles.

VEHICULE DU FUTUR CLUSTER
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