

# Chrysler Electric Vehicle Timeline

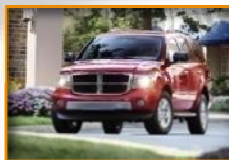
## 3 Decades of Commercialization

### 1990 - 1999



- “Electric Powered Interurban Commuter” EPIC Minivan
- Chrysler’s 1<sup>st</sup> production electric vehicle
- Over 50 leased in CA & NY

### 2000 - 2009



- 2009 Chrysler Aspen Hybrid
- Hybrid fuel efficiency combined with full-size SUV performance, capability and utility
- HEMI® Hybrid delivers more than 25 percent overall fuel economy improvement
- Full-size SUVs boast nearly 40 percent fuel economy improvement in the city
- HEMI Hybrid features Chrysler’s Multi-displacement System (MDS)



- 2009 Dodge Durango Hybrid
- Dodge Durango Hybrid offers the same, comfort, convenience and superior versatility in a real SUV, with three rows of seating and room for eight
- The system integrates proven automatic-transmission technology with a patented hybrid-electric drive system
- Capable of towing 6,000 lbs., the 2009 Chrysler Aspen and Dodge Durango HEMI Hybrid vehicles deliver 385 horsepower

### 2010 - 2019



#### Dodge EV

- 150-200 mile all-electric range
- Zero gasoline consumption
- Zero emissions



#### Jeep EV

- 40 Miles = Zero gasoline consumption
- All electric = Zero emissions
- 400 miles on approximately 8 gallons of gasoline
- 50 percent less CO<sub>2</sub> emissions



#### Chrysler EV

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- Dodge Ram Hybrid to arrive in 2010

GEM



- Celebrating 10<sup>th</sup> anniversary of GEM
- #1 selling electric vehicle in the world
- More than 35,000 sold to date
- Neighborhood Electric Vehicle - Zero-emissions
- 6 models

*New  
Family of  
Neighborhood  
Electric  
Vehicles*