

# Revenge of the Electric Car?

chelsea sexton  
@evchels

A photograph of a person's hands plugging a charging cable into the charging port of a white electric car. The car's body is white, and a black charging cable is visible. The background is slightly blurred, showing the car's wheel and the surrounding environment.

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**The world hit 1 million EVs on the road in late 2015. That took about 20 years. The next million will take under 18 months.**

- Colin McKerracher | New Energy Outlook 2016

**#NEO2016**

**Bloomberg**  
NEW ENERGY FINANCE

**20 ELECTRIC CARS YOU CAN BUY TODAY**

THE COMPLETE AUTOMOTIVE MAGAZINE • SEPTEMBER 1979

# MOTOR TREND

\$1.25  
In Canada  
\$1.50

THE AFFORDABLES  
**FIESTA vs. CIVIC**



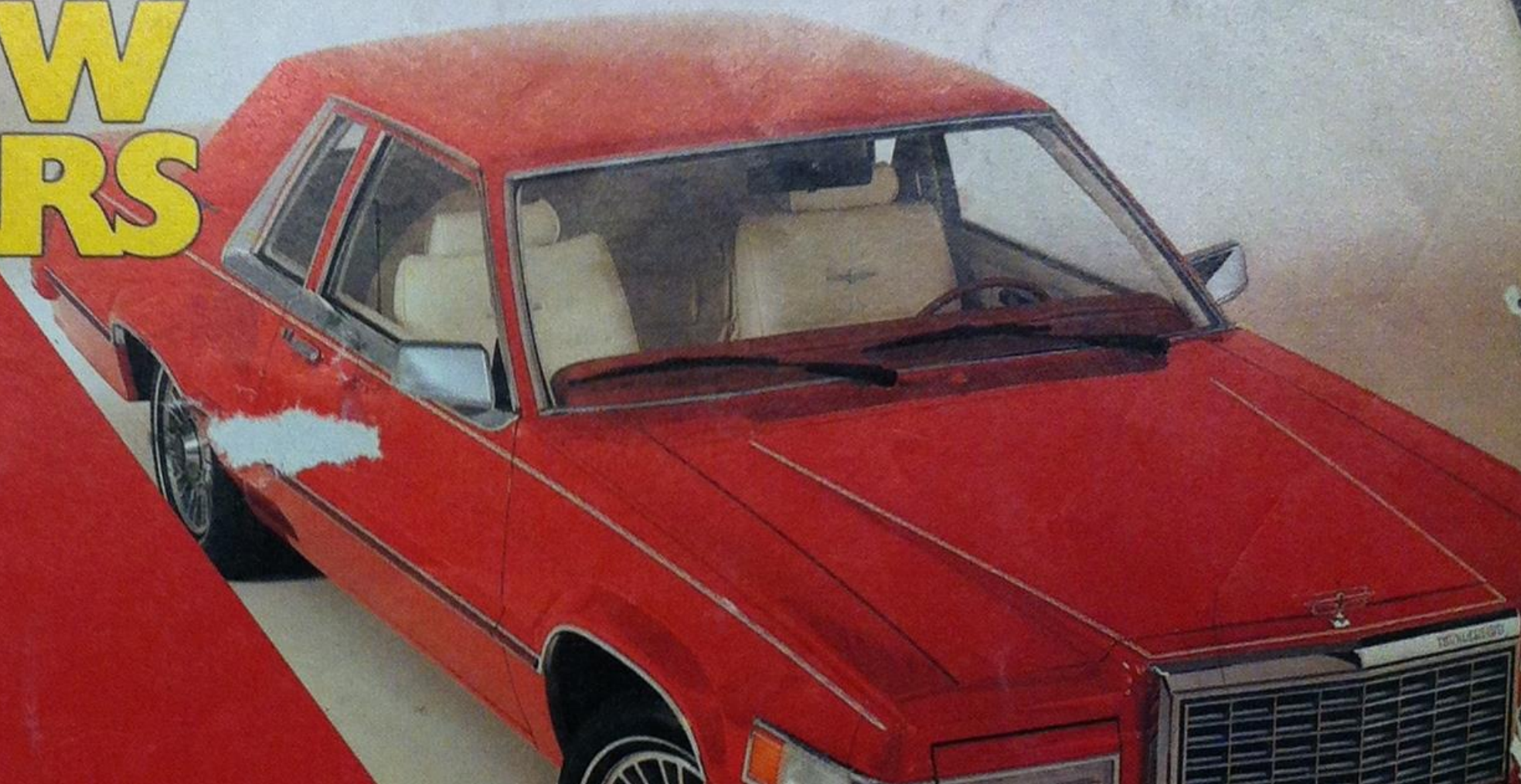
PONTIAC MILEAGE MAKER  
**DIESEL BONNEVILLE**

EXOTIC LIMO  
**6-WHEEL PARTY VAN**

FIRST OF THE  
**'80 NEW CARS**

- Exclusive Tests
- Comparisons
- Specifications

**1980 T-BIRD**

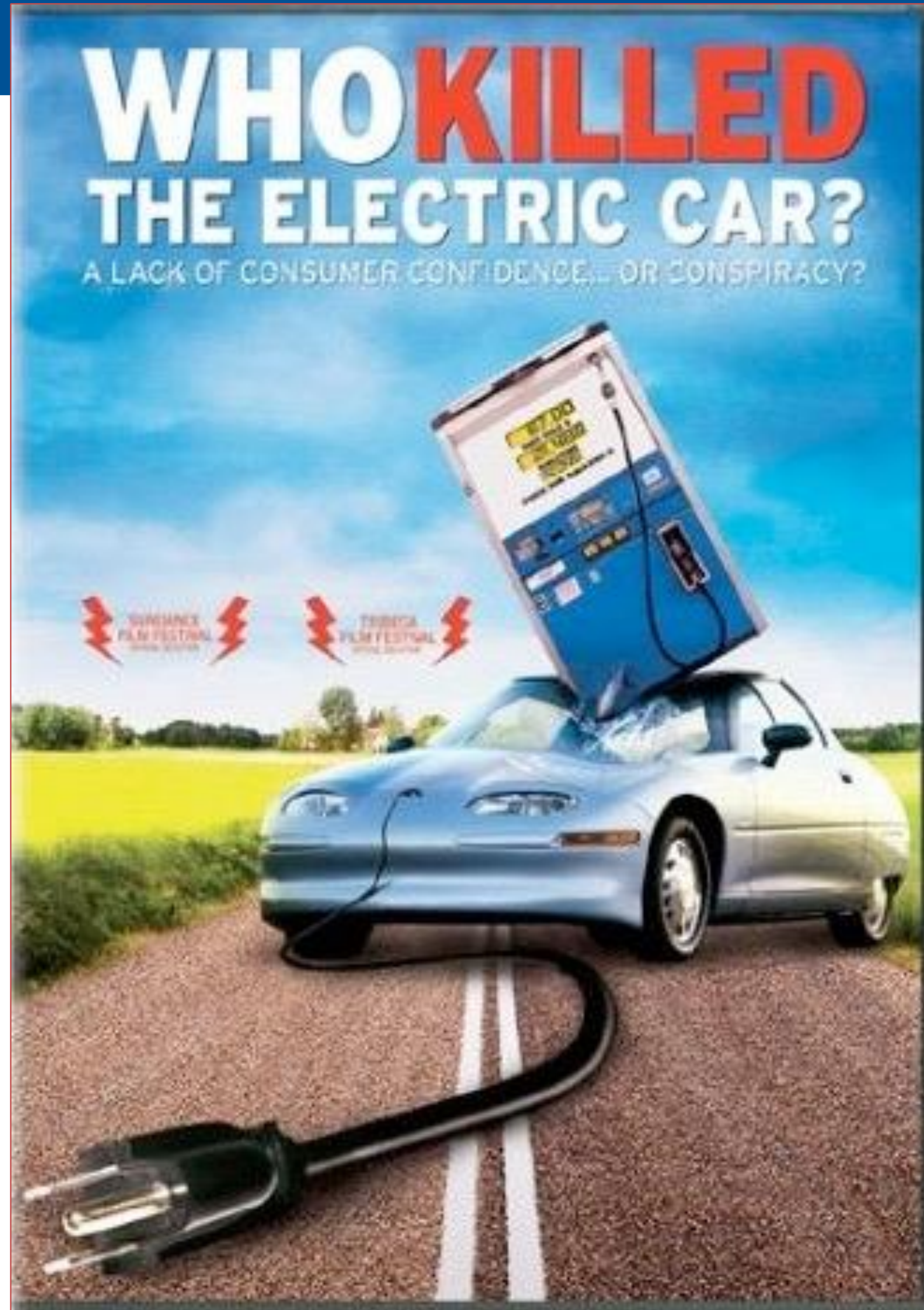




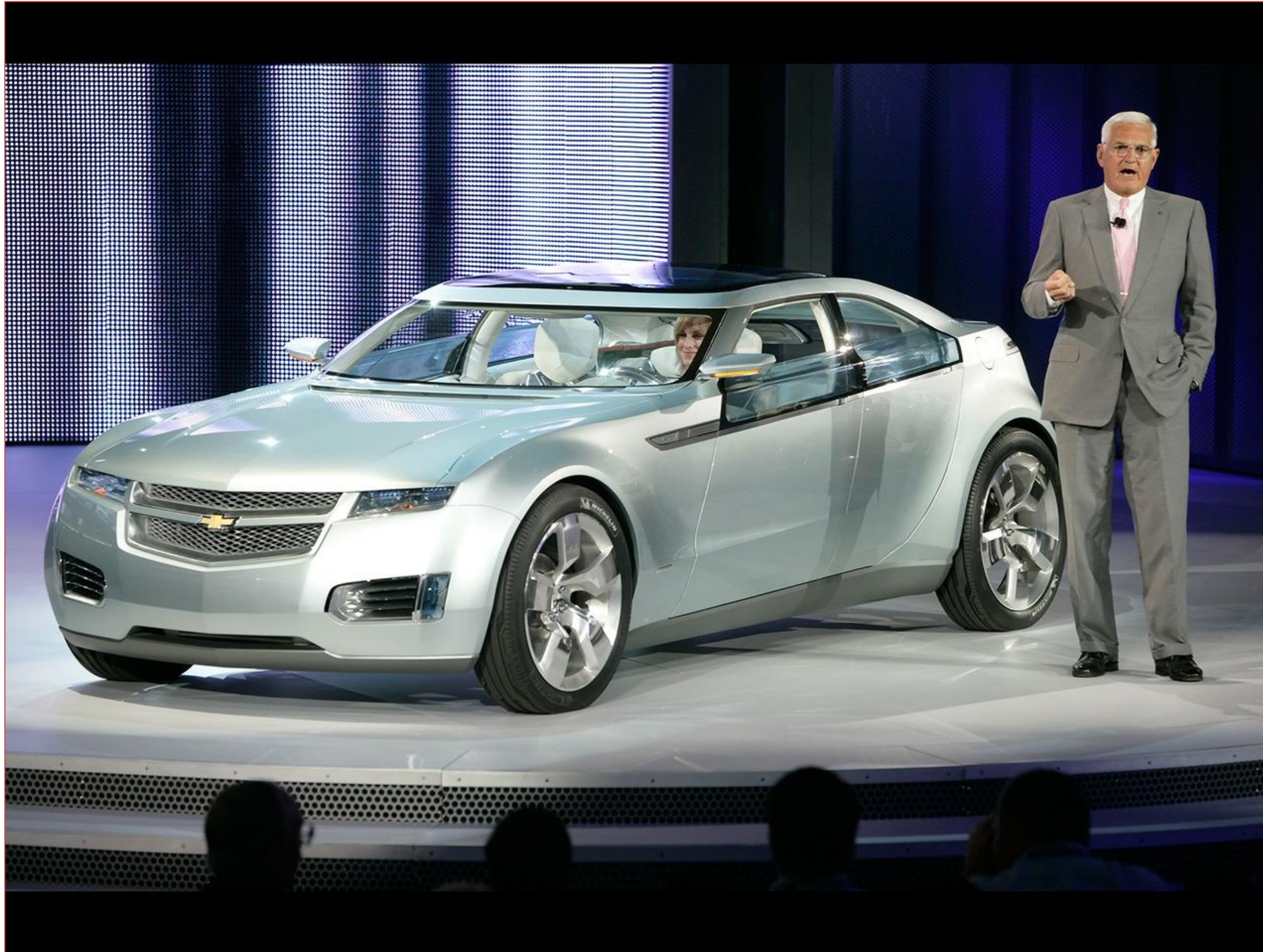












FROM THE DIRECTOR OF 'WHO KILLED THE ELECTRIC CAR?'

# REVENGE OF THE ELECTRIC CAR



IT'S ALIVE.

[www.revengeoftheelectriccar.com](http://www.revengeoftheelectriccar.com)

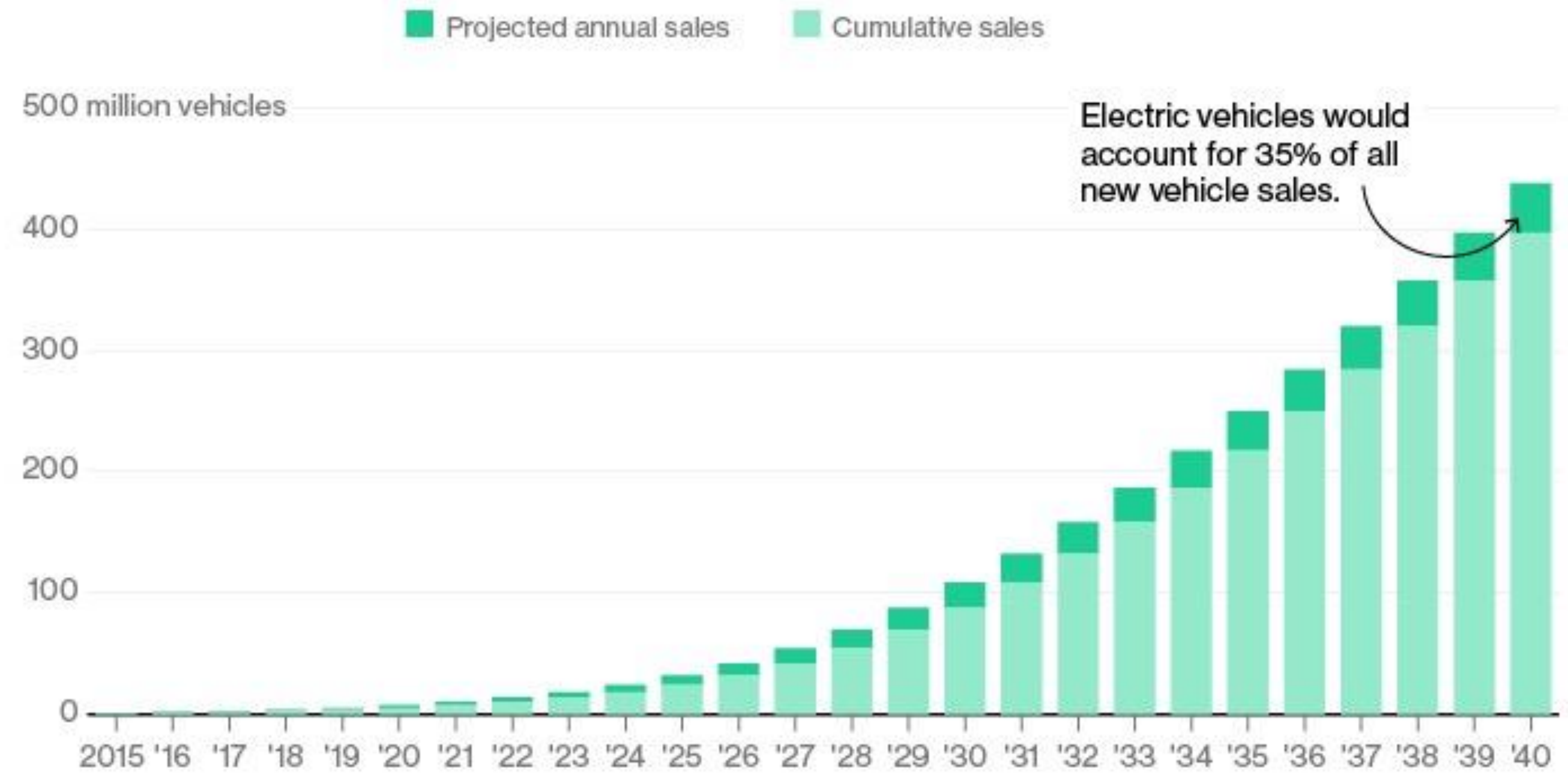


The first duty of a revolutionary  
is to get away with it...

Abbie Hoffman

# The Rise of Electric Cars

By 2022 electric vehicles will cost the same as their internal-combustion counterparts. That's the point of liftoff for sales.



Sources: Data compiled by Bloomberg New Energy Finance, Marklines







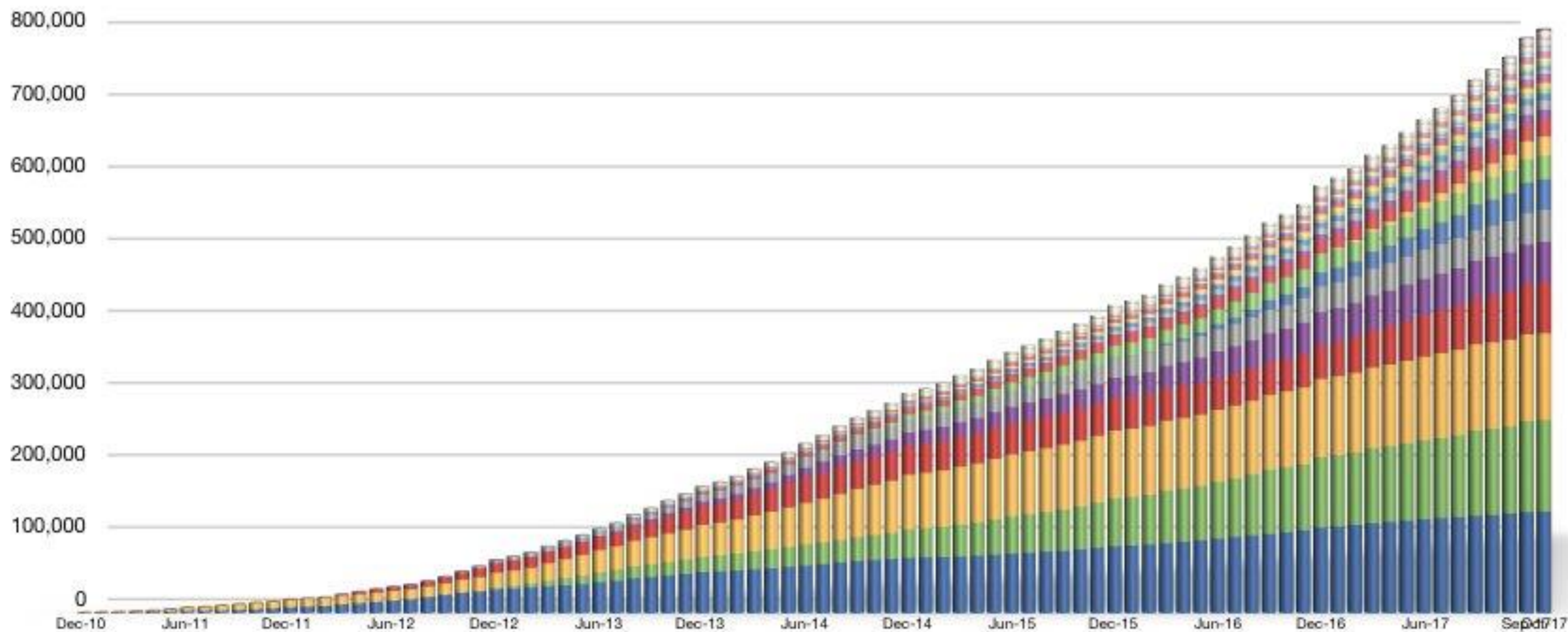
**Electric vehicles are the only example in automotive history in which the industry has insisted that demand come before, and always exceed, supply.**

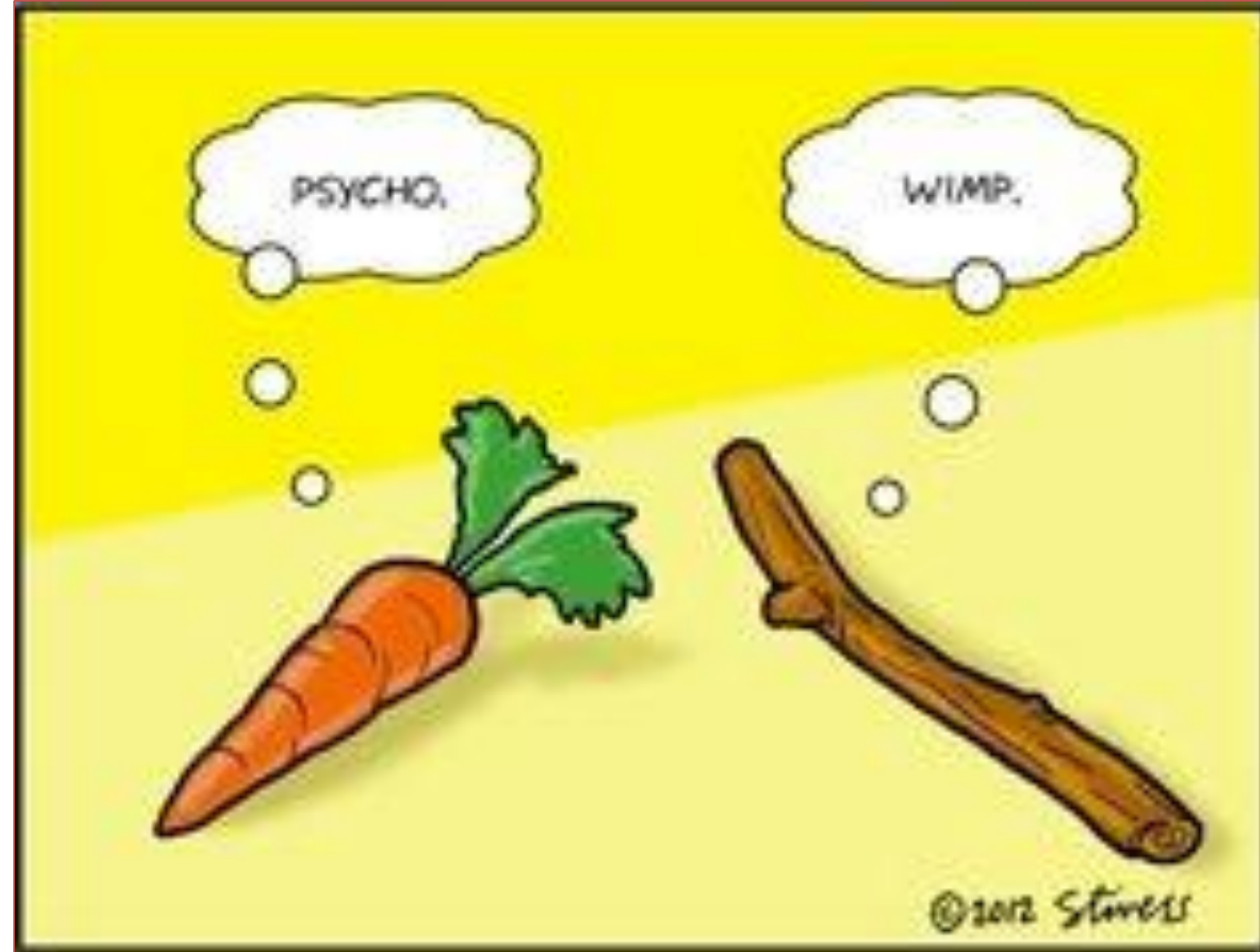






## Cumulative Plug-In Vehicle Sales in USA























ACCESS OK  
CALIFORNIA  
CLEAN AIR VEHICLE  
**FLY solo.**

# e-POWER

NISSAN INTELLIGENT MOBILITY

## BENEFITS

CLEAN AND EFFICIENT

MASSIVE TORQUE

QUICK RESPONSE

SMOOTH QUIET DRIVE

EV-LIKE BENEFITS WITHOUT THE  
NEED TO CHARGE THE BATTERY

















