# **△** EVJECT

# **PROBLEM**

When electric vehicles are charging, they become immobilized, posing a safety concern for drivers who may feel trapped or endangered during emergencies. Drivers are unable to swiftly disconnect the vehicle from the charger and seek safety, leaving them scared and powerless.

# **SOLUTION**

### World's First Breakaway EV Charging Connector



EVject ensures safety and peace of mind by offering the first and only quick-disconnect EV charging connector on the market. Unlike any other device, EVject enables users to shift into Drive and escape emergencies while still plugged in, protecting the vehicle, the charger, and most importantly, the vehicle's occupants.

# **MARKET PLAN (BY 2027)**

30% adoption

1.59M units sold

\$238M revenue

# **LEADERSHIP**

60 combined years of experienced, equipped to take EVject to the next level



JUDI STOREY



KREG PEELER
Executive Chair,
Inventor, Investor



JUSTIN TAYLOR

Manufacturing &
Logistics

# **RAISE TARGET**

\$1.5M-\$2M

SAFE Round at \$20M Valuation

50%

Elevating Manufacturing 25%

Sales & Marketing 15%

Customer Support 10%

Product Certifications

26 Million Electric Vehicles Globally, growing 9.82% annually from 2024–2028

We are confident we can deliver...

160,000 UNITS IN 2024 = \$24M IN GROSS REVENUE



Flagship product designed to fit NACS chargers

### **TRACTION**

Jan 2024 - actual

\$199 Pre-Order

- Delivered 1,000 units
- 100% success rate
- O product returns
- \$120/unit COGS

Feb 2024 - actual

#### \$299 MSRP

- Mass production of 5,000 units
- \$80/unit COGS
- Delivered 100 units to first retailer
- Hired proven CEO, Judi Storey

# **April - projection**

#### \$299 MSRP

- \$60/unit COGS
- Retain a minimum of 60% margin on each sale

