

eCarra
Luxury Electric Car RideShare - Plant a Tree with Every Ride

It's all about responsibility to reduce pollution. Climate change is getting bigger and we want to be a part of the energy transition. We believe innovation can be better, safer and cleaner way to travel.

Key features:

- 100% green energy in less than 10 minutes
- 1000+ members, 90% member retention
- Currently working with Fortune 500 companies, including Amazon
- Proprietary software for EV location, identification (VIN, Android and iOS)
- We are looking for partners to other major fleets
- Mobile, A.A. Service (MAAS) is the fastest growing market
- 100+ users, 1000+ rides a week
- Tree planted for every ride, carbon savings tracking and sharing
- Lead investor: \$100M (EVUS) invested \$100,000 on their terms

Why you may want to support us:

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Our Team

- Mark Robinson**
CEO
In my past I have worked for the FBI, Apple, Google, and many other major tech companies.
- Mike Cooper**
Product Developer, Designer and Photographer. Passionate about EV products.
- David Shea**
CEO
10+ years in EV and mobile, demonstrating the ability to bring complex services and products to broader markets. Over 10 years experience in EV products.
- Kevin Shea**
Product Manager
10+ years in EV and mobile, demonstrating the ability to bring complex services and products to broader markets. Over 10 years experience in EV products.
- Hege Zee**
Product Manager
Over 10 years experience in operations and customer service. Passionate about making our users the most satisfied.
- Tim Davis**
CEO
Owner and President of the largest motor of Tesla in Texas.
- Emily Carpenter**
CEO
Global in Charge, Design, Art Director, Branding, Product Design and Social Media. 10+ years.

Some of our investors

- David Smith**
CEO
10+ years in EV and mobile, demonstrating the ability to bring complex services and products to broader markets. Over 10 years experience in EV products.
- John Smith**
CEO
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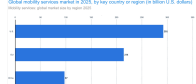
In the news

- Green Tech Business of Future**
eCarra will be the next big thing in the EV market. With its goal to plant a tree for every ride, eCarra is not just a ride-sharing service, it's a green solution for the future.
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Downloads

[Download eCarra app](#)

Please watch this video on clean disruption!



If not us, then who? If not now, then when?

eCarra is a ride-sharing service for electric vehicles (EVs) that is designed to be a more sustainable and eco-friendly way to travel. It is currently in beta testing and is available in several major cities. The service is designed to be a more sustainable and eco-friendly way to travel. It is currently in beta testing and is available in several major cities.

Our first group of driver hires.

We are currently hiring drivers for our service. We are looking for people who are interested in driving electric vehicles and who are looking for a flexible and rewarding job opportunity.



- The eCarra platform is built for the future of electric car passenger services. Here are the features that will bring you the most value:**
- Green-powered EV and Android apps, with app
 - Customized feedback and KPIs reporting
 - 100% green energy
 - Electricity data point riders will share with users
 - Low driver workload
 - Driver scheduling and availability
 - Mobile app for users, drivers and car sharing
 - We plan a new car every ride you completed via your phone!
 - Push notifications to your phone when done
 - Drop-off and pick-up points
 - 24/7 customer support for any booking or payment issues



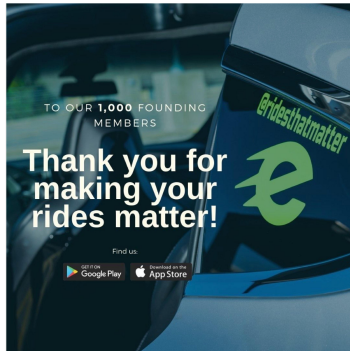
Impact

Currently our energy is 100% solar, which is a significant step towards reducing our carbon footprint. We are committed to being a green company and we are looking for partners who share our vision.



Privacy Policy

Our privacy policy is designed to protect your personal information and ensure that we are using your data in a responsible and transparent way. We are committed to being a green company and we are looking for partners who share our vision.



We gain traction on all events



Investor Q&A

What does your company do? ▾

We operate an all electric boutique car service! You get to ride in a Tesla and we plant a tree for every ride!

Where will your company be in 5 years? ▾

In five years we will license and franchise our platform to electric vehicle micro fleets all over the world. As well as operate in major markets in the US. Right now, we have began testing our platform in Washington DC, Houston and Florida this year.

Why did you choose this idea? ▾

We all have a responsibility to reduce pollution! Clean disruption is going to happen and we want to be part of the emerging innovations. We believe consumers want a better, safer and cleaner way to travel.

Why is this a good idea, right now? What changed in the world? Why wasn't this done a few years ago? ▾

Unfortunately, carbon emissions have been very destructive to our environment. We set out to help reduce emissions and bring some consistent experiences to the ride-share market. Until now, EV's have been expensive and there are very few ride-share companies that can control the experiences.

How far along are you? What's your biggest obstacle? ▾

eCarra app paired with sustainable vehicles allows consumers to fully customize every aspect of their ride, down to the desired mood, music and stops along the way. Consumers can also track individual emissions savings - and we'll even plant a tree for every rider, resulting in great experiences and cleaner air! We have nearly 2000 members and growing at a current rate of 100 members per month. Our main obstacle is operational funding.

Who competes with you? What do you understand that they don't? ▾

There are less than 5 competitors in this space. The closest competitor is Zerology, they provide software and sustainable vehicles to small passenger service fleets. We understand this will require a great deal of hands on development. We develop and test our software in realtime making updates efficient and timely.

How will you make money? ▾

We have 5 monetization models, Service for a fee, Subscriptions, software licensing, data sales, and fees on fleet transactions. We are facing a 31% market growth in the next 10 years from USD 6.8 billion in 2020 to USD 106.8 billion by 2030. We have an opportunity to grow with the market.

What are the biggest risks? If you fail, what would be the reason? What has to go right for you to succeed? ▾

The world is currently preparing for clean distribution. The only way we fail is if we all ignore the economical, logical and ethical benefits to change.

COLLAPSE ALL