

GoCarma

Fully Automated Vehicle Occupancy Verification

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Company Background





Product Leadership

1st Mobile HOV Verification App

We have pioneered mobile HOV verification technology since launching the first rideshare smartphone app in 2008.

Public Private Partnerships

12+ Years of Government Contracts in 8 Countries

Including 6 FHWA grants for rideshare, ADS, transit and tolling. DFW project includes 3 public and 3 private firms.







Broad Patent Protection

10 US Patents with 2007 Priority Date

Leading patent portfolio for app-based occupancy verification; ride-hailing; and mobility-as-a-service.



DFW Deployment



15,000 Daily Transactions 330,000 HOV toll discounts enabled in first 45 days



30,000 Active Users And 25,000 active vehicles

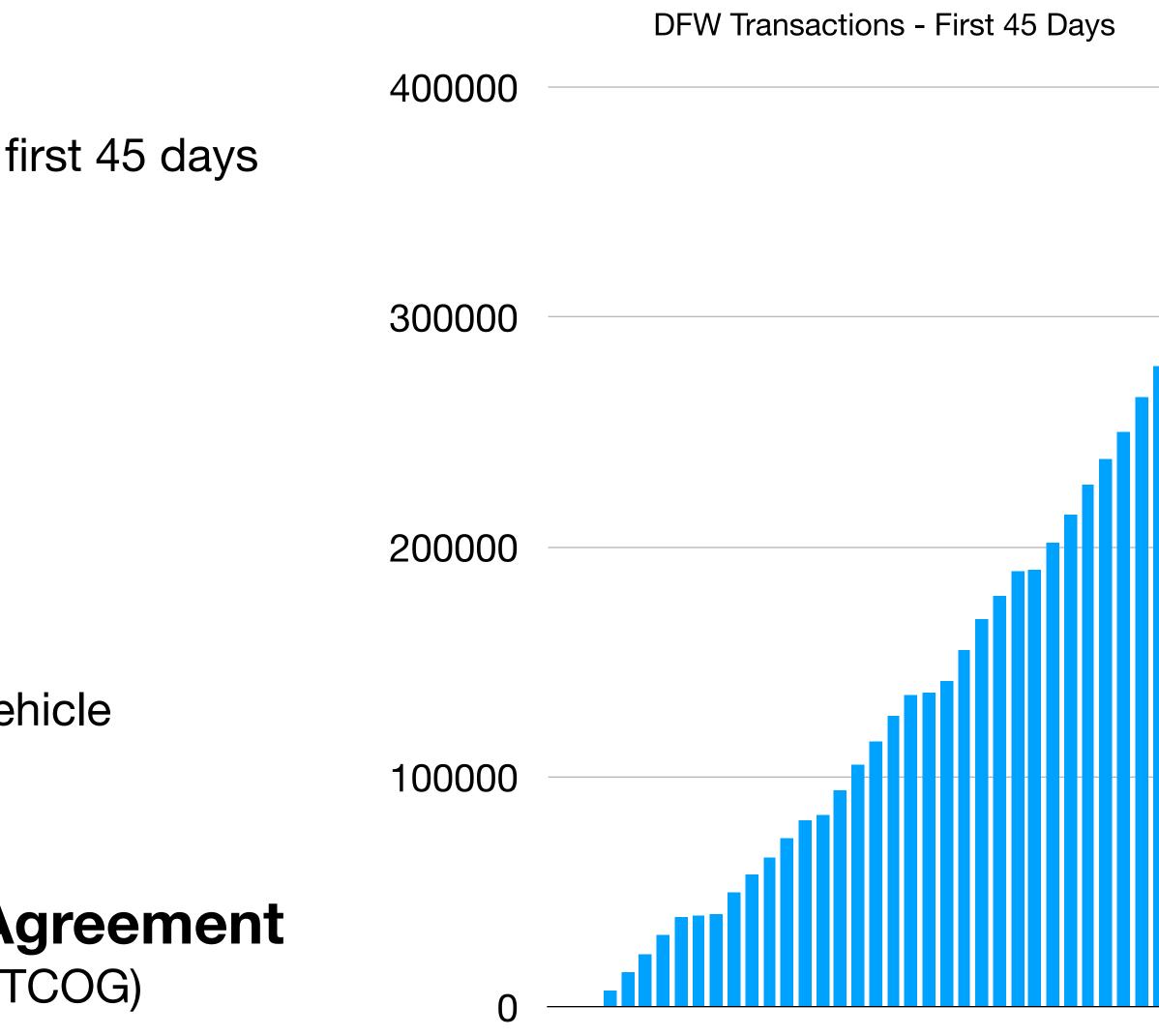


\$600,000 in HOV savings About \$50 monthly saving per active vehicle



10-Year TxDOT Purchasing Agreement 1st Deployment in DFW metroplex (NCTCOG)









GoCarma Product





Occupancy **Detection**

Using Bluetooth / GPS

The GoCarma app verifies the coordinated proximity of occupants in a vehicle at toll gantry locations. Each person has the app or carries an Occupant Pass.

No Driver Distraction

A user can set it and forget it the app runs entirely in the background, with no interaction required. Toll discounts appear on their toll statement.





Fully **Automated**

Privacy Protection

No Imaging Required

Data is only collected at toll locations and expires soon after. GoCarma shares an occupancy count with toll operators via an API.





Thank you!

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