# Fair Miles Oklahomam Results 

\section*{Mileage Reporting Option (MRO) <br> | Enrollee Choice Distribution |  |
| :--- | :---: |
| Manual | $\mathbf{4 1 \%}$ |
| App | $32 \%$ |
| On-Board Diagnostic | $\mathbf{2 2 \%}$ |
| Telematics | $5 \%$ |}

## Demographics


enrollees
80 live in households 0\% below the federal poverty level
$40 \%$ live in $\quad 120$ are members of rural areas

12\% a Tribal Nation


| Vehicles by Fuel Type |  |
| :--- | ---: |
|  |  |
| Casoline | $\mathbf{9 0 \%}$ |
| Electric | $\mathbf{6 \%}$ |
| Plug-In Hybrid Electric | $\mathbf{2 \%}$ |
| Hybrid | $\mathbf{2 \%}$ |



Ford F-150
was the most common vehicle make and model

## Miles and Charges

Average pay-per-mile charge per monthly invoice:

Average fuel tax
equivalent paid per monthly invoice:
$\$ 9.31$

Average Annual Estimated Fee

Pay-per-mile: \$124.80
Fuel tax: \$111.72


1,103
total invoices sent


91\% of the GPS-enabled miles reported were driven in Oklahoma
of miles $(637,677)$
reported were driven
by participants
who chose an MRO option with GPS

Over 1 Million Miles Driven
Total miles driven:

Current OK gasoline fuel tax rate:

Mock pay-per-mile fees collected:

206
\$11,474

Feedback Results
(out of 95 respondents - reference the Fair Miles Oklahomam legislative report for more details)

Do you feel a pay-per-mile programs is fairer than the current fuel tax model?

| No | Not Sure | Yes |
| :---: | :---: | :---: |
| $9 \%$ | $33 \%$ | $58 \%$ |

On a scale of 1 (no trust) to 5 (full trust), how much do you trust Fair Miles Oklahomam with the privacy and security of your vehicle mileage data?

| 1 | 2 | 3 | 4 | 5 |
| :---: | :---: | :---: | :---: | :---: |
| $5 \%$ | คे | $27 \%$ | $50 \%$ | $14 \%$ |
| No Trust |  |  | Full Trust |  |

