Bringing our transportation budget up-to-speed with modern vehicles. WASHINGTON ROAD USAGE CHARGE

PROBLEM

Gas taxes make up nearly 60 percent of Washington State's Transportation Infrastructure Budget.

Projected nearly 50% reduction in revenue by 2035 due to fuel efficient or hybrid/ electric vehicles.

Driver contributions to the infrastructure budget vary widely depending on vehicle fuel efficiency

SOLUTION

Utilizing modern Bluetooth and OBD-II technology, our iOS application can unobtrusively record mileage information.

Easily deployable, scaleable, and adaptable, we can help change the way drivers contribute to transportation infrastructure.

Account creation and vehicle recognition made simple to ensure that you get back on the road as quickly as possible.

Quick pairing seattle MA and vehicle recognition

Uses a low-energy bluetooth connection to OBD-II to minimize battery consumption

Tracking...

Not Tracking.

1.3 milles 2.00 A.S. milles

19 ADrill

Automatic Mileage Tracking

Start



No location data recorded to ensure your privacy and security

StrongConnection

BWW 3251

+25091

22 AQUI

22 AQUA

BluetoothLE

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MYTINGS

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Multiple vehicle mileage tracking.

Dylan Babbs, Jackson Brown Jack Fox, Nick Nordale, & Ishan Saksena

Sponsored by WARUC Pilot Program