

OMNITRACS CASE STUDY

Gilmore Services

Introduction

This case study of Gilmore Services is based on a September 2016 survey of Omnitracs customers by TechValidate, a 3rd-party research service.

What would you say to someone considering Roadnet Telematics?

"Do it! You won't regret it."

Challenges

Gilmore Services realized they needed a telematics solution because:

Customers were complaining that delivery / service was not on time.

They evaluated and ultimately selected Roadnet Telematics over a competitor because:

They wanted a fleet management platform that includes routing, actual vs. planned tracking, and business analytics.

Use Case

Gilmore Services uses the following features of Roadnet Telematics:

- Tracking speeding, idling, and harsh events
- Current and historical GPS information
- Driver, vehicle, and efficiency scorecards
- Actual vs. planned reporting

Results

Gilmore Services believes that Roadnet Telematics:

Improved their drivers' safety

They see value / savings with Roadnet Telematics in the following ways:

- Reductions in fuel consumption
- Reductions in idling
- Fewer out of route violations
- Reductions in accidents
- Fewer phone calls to know where a driver is and when the delivery will be made
- Minimized maintenance costs
- Reductions in insurance costs

Roadnet Telematics has improved their operations by:

- Lowering fuel consumption
- Enhancing asset utilization
- Increasing driver accountability & efficiency
- Increasing profits

Gilmore Services was able to reduce the following costly driver habits after implementing Roadnet Telematics:

- Driver speeding
- Driver idling
- Off-route violations

Company Profile

Company:
Gilmore Services

Company Size: Small Business

Industry:
Security Products &
Services

About Omnitracs

Omnitracs, LLC and its subsidiaries are the leading providers of fleet management, routing and predictive analytics solutions for private and for-hire fleets.

Learn More:

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Source: Jennifer Cummings, Sales Representative, Gilmore Services