



TELETRAC NAVMAN



CASE STUDY: ROADSIDE TRANSPORT

Roadside Transport achieves massive savings with Teletrac Navman

AT-A-GLANCE

Average Monthly Savings: **\$843.75**
per vehicle

Total Monthly Savings: **\$12,656.25**

Total Yearly Savings: **\$151,875.00**

“Teletrac Navman querying and reporting is the best I’ve seen. It really makes our jobs a lot easier.”

Joe Best, Director of Operations

As a leader in automotive transportation, Roadside Transport needed a fleet-management solution that offered state-of-the-art tracking capabilities, but other systems didn’t give the company enough insight. Teletrac Navman offers Roadside Transport easier, more efficient and more affordable monitoring.

Robust reporting increases visibility

Whether trucks are lost, late or need to provide ETA, Roadside Transport needs to find their vehicles fast. Our award-winning OnlineAVL2 software suite offers analytical tools that provide superior tracking. “Teletrac Navman querying and reporting is the best I’ve seen. It really makes our jobs a lot easier,” says Joe Best, director of operations for Roadside Transport. In addition, he’s saved hours by using State Mileage Reports to accurately tally road-use.

Real savings on fuel costs

Controlling excessive Idling and speeding proved to be key in reducing Roadside Transport’s overall fuel budget. Teletrac Navman analytical tools help the company identify drivers in violation of no-idle and no-speeding policies. As a result, fuel bills are down by at least 10%.



Additional highlights from Teletrac Navman

- Satellite mapping helps dispatch safely and quickly re-route trucks, saving drivers the trouble of searching paper maps while on the road.
- Querying allows dispatch to proactively update customers with accurate ETAs.
- Geofences help cut down unauthorized use by recording exact times trucks leave in the morning, stop at their designated locations and return at night.
- Time Sheet Reports help Roadside pay their employees without spending any time adding up hours or dealing with disputes.
- Route-To functionality allows dispatch to route the closest vehicle to the job site within moments of a customer call.