

TrueTMS Unveils TrueCast: Advanced Forecasting for Fuel and Bulk Liquid Transporters

Innovative system empowers fleets to boost delivery efficiencies and service levels

MELBOURNE, FLORIDA, UNITED STATES, July 9, 2024 /EINPresswire.com/ -- TrueTMS, a leading provider of transportation management systems, announces the launch of TrueCast, a fully



TrueCast represents a significant leap forward in order and delivery management for fuel and liquid haulers to increase profitability and gain a competitive edge in a demanding market."

George Thellman, TrueTMS

integrated forecasting model designed to optimize order and delivery management for bulk liquid transporters and fuel haulers.

Efficient order and delivery planning is crucial to sustain profitable growth as fleet operating costs continue to rise. According to the American Transportation Research Institute (ATRI), the average cost per mile reached a record \$2.27 in 2023.

TrueCast addresses fuel delivery challenges to boost profitability and customer service. By accurately

forecasting customer order needs, the system helps fleets consolidate order volumes and optimize routes to eliminate deadhead miles.

For fuel haulers and liquid bulk transporters, the key benefits of TrueCast include:

- Automated order forecasting and greater accuracy
- Optimal delivery planning based on determined re-order points
- Reduced deadhead miles and improved asset utilization
- Enhanced customer satisfaction from more precise delivery scheduling

"TrueCast represents a significant leap forward in order and delivery management for fuel and liquid haulers to increase profitability and gain a competitive edge in a demanding market," said George Thellman, Director of Business Development and Strategic Relations at TrueTMS. "The new modeling technology streamlines order creation and delivery planning so fleets can operate more confidently and profitably."

Core features of TrueCast provide:

- 1. Automated order forecasting. Static and dynamic forecasting models allow users to set up forecasts based on average consumption or real-time tank gauge readings.
- 2. Multi-commodity forecasting. TrueCast can handle multiple commodities for a single location. It considers trailer compartments and capacities to determine optimal delivery times and quantities.
- 3. Forecasting simulator. This feature allows fleet administrators to input variables and forecast orders without creating orders. This process helps review and adjust parameters to meet customer and location-specific order requirements.
- 5. Comprehensive dashboard. The system provides a big-picture view of orders, helping identify trends and ensure that all necessary factors are considered for optimal order creation.

By modeling static or real-time inventory data, TrueCast helps fleets maximize delivery volumes and efficiencies while meeting customer needs at each location. The result is fewer deadhead miles, fewer delivery stops, and preventing instances where drivers return with commodities in their tanks due to over-ordering.

The new system is available for the TrueLiquid extension of the cloud-based TrueTMS platform. The affordable fuel and bulk liquid transport platform is a monthly subscription with regular delivery of new features and upgrades alongside 24/7 support.

For more information about TrueCast and TrueTMS, visit www.truetms.com.

About TrueTMS

Founded in 2022, TrueTMS is committed to meeting fleet owners' technology needs with innovative solutions that automate mission-critical tasks and drive profitability. Headquartered in Melbourne, Florida, TrueTMS offers reasonably priced, cloud-based transportation management systems with pre-built integrations to ELDs and other third-party applications. The company's focus on solving fleets' most significant challenges with modern technology has quickly established it as a transportation management software industry leader. To learn how the platform is constantly adapting to keep fleets ahead of the game, visit www.truetms.com

Leigh Sauter
TrueTMS
+1 8563594757
email us here
Visit us on social media:
Facebook

X LinkedIn Instagram YouTube

This press release can be viewed online at: https://www.einpresswire.com/article/726309209

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2024 Newsmatics Inc. All Right Reserved.