



TTS *Terminals, Inc.*

Our team of professional and experienced individuals manages Checkpoint Operations, Automated Gate System Administration, Dispatch/Dray Services, Inventory Management and Container Yard Operations. Hub Operation Support and Safety Solutions are available as well.

TTS Terminals, Inc. utilizes the newest technology to provide inventory solutions and business answers for our partners. Information technology is a critical element in today's and tomorrow's business.

Please feel free to contact us for more information on ways we may serve you.

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MOBILE INVENTORY VEHICLE (MIV)

CHECKPOINT OPERATIONS

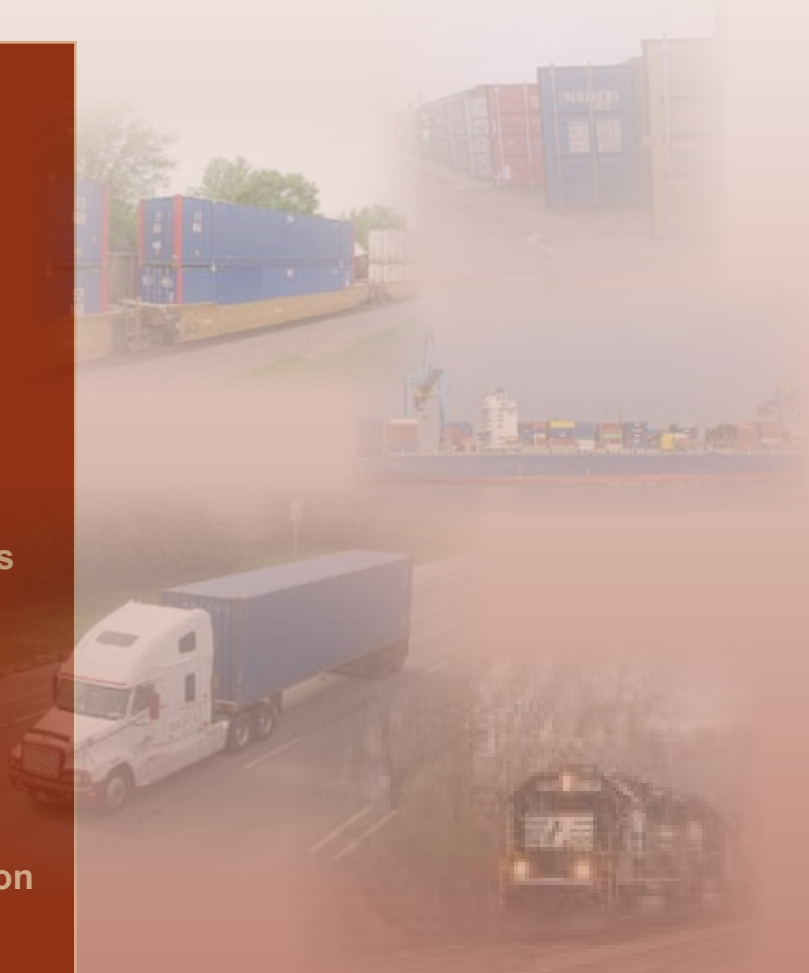
CONTAINER YARD (CY) OPERATIONS

INVENTORY MANAGEMENT

SAFETY SOLUTIONS

DISPATCH/DRAY SERVICES

HUB SUPPORT AND SOLUTIONS



TTS Terminals, Inc. Mobile Inventory Vehicle

The TTS OCR-MIV (Optical Character Recognition – Mobile Inventory Vehicle powered by Paceco®) is a system that utilizes Paceco® OCR (optical character recognition) technology installed on a pickup truck to capture pertinent information from parked on-wheel chassis containers. This system has been specifically designed for yards that have a need for inventory management for on-wheel chassis parking. This allows for container location (via a GPS tracking system) and container identification (with the on board Paceco® OCR system) to be tracked in real-time within the terminal. The camera automation system locates wheeled loads transported into a terminal.



The Paceco® OCR system will read the container's ISO ID number from the front of the container when triggered by the container sensing system. The Paceco® OCR system has 90% or greater container reads. Cameras are configured to read both horizontal and vertical container



numbers, which eliminates the need for labor intensive manual "spotting" of parked wheeled loads. Detection sensors can detect empty, bare chassis, and container/chassis in a specific parking spot. The audit system allows for correction of difficult to read containers in a safe workstation environment.



Implementing the MIV inventory management system creates an accurate, rapid, and cost effective solution which reduces terminal congestion, increases terminal velocity, and improves your trucking partners' on terminal dwell time.