



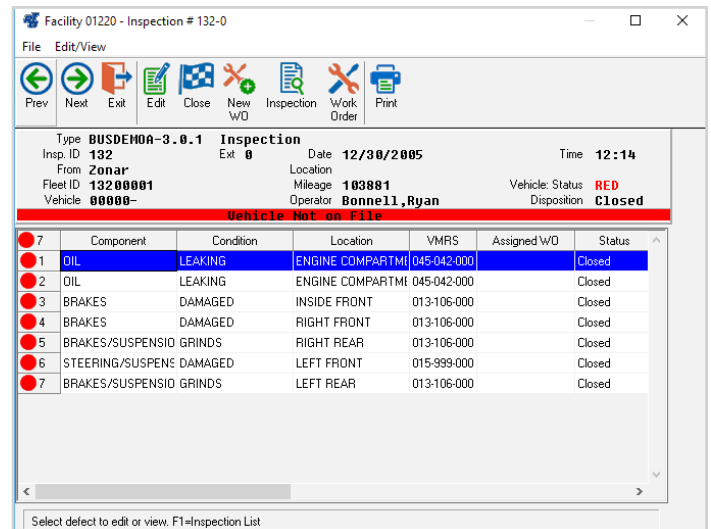
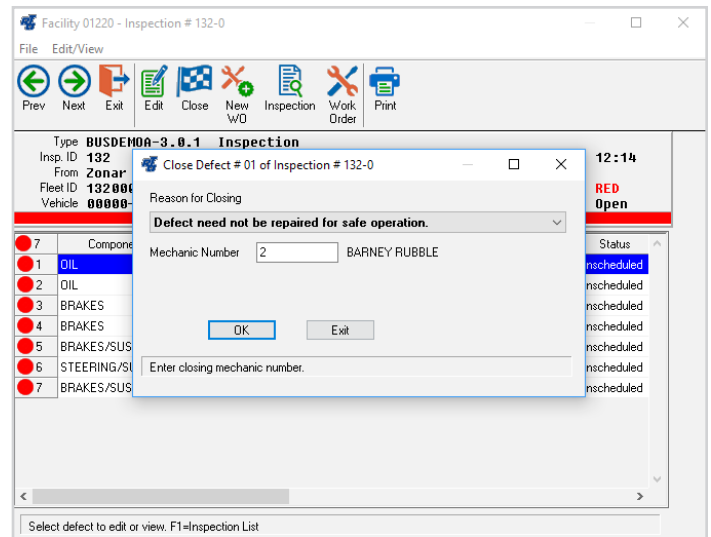
Streamline Shop Operations. Increase Fleet Uptime, Safety and Compliance.

Eliminate driver paperwork and associated shop data entry, streamline work orders, identify potential critical repairs immediately, and communicate across all stakeholders for a safer, more productive and compliant fleet.

Ron Turley Associates (RTA) is one of Zonar's longest-standing partners, with an unparalleled depth of fleet management experience backing their suite of fleet maintenance solutions. The RTA – Zonar integration provides seamless access to meter data, real-time defects and repairs identified through Zonar's Electronic Verified Inspection Reporting (EVIR) and GPS telematics system.

With Our Powerful Solutions:

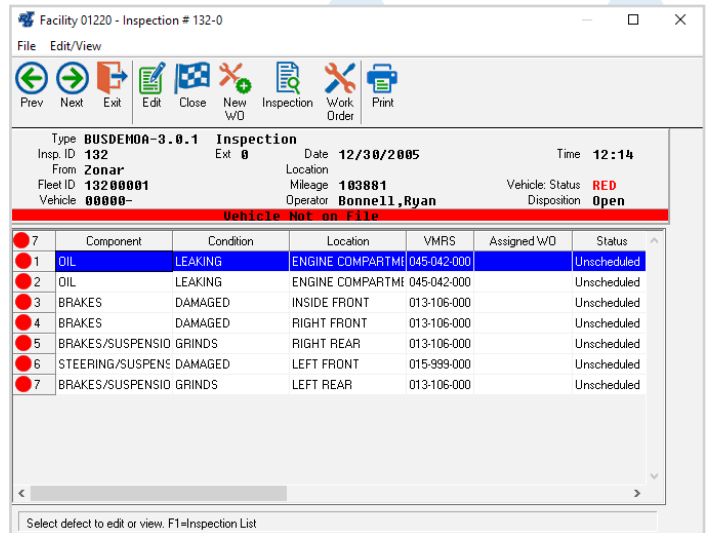
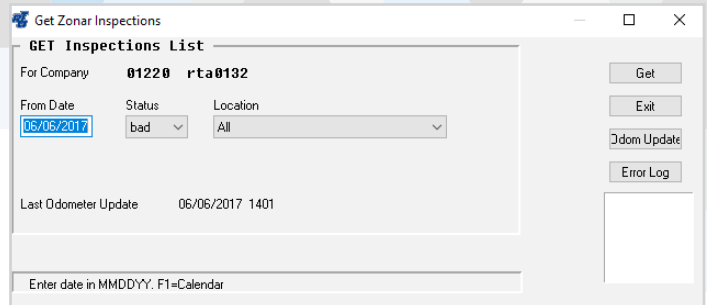
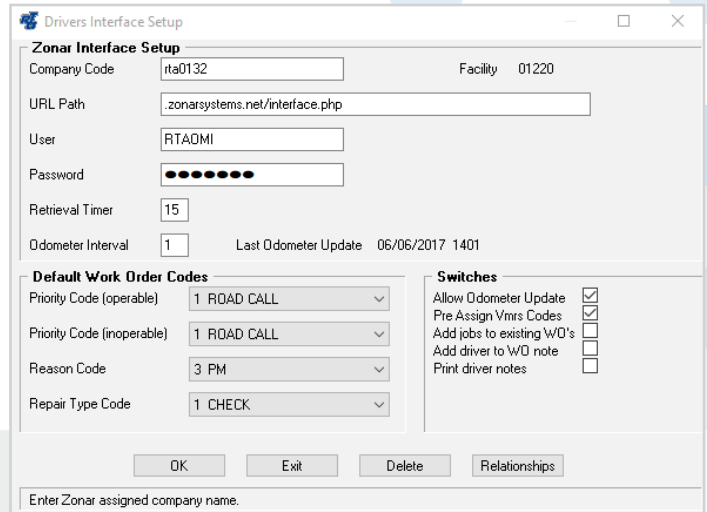
- Verify visual inspections have been conducted by every operator on every shift, every day, to ensure the safety of your fleet
- Increase equipment uptime as critical repairs are caught early and scheduled when it's convenient, rather than when it negatively impacts productivity
- Enable preventative and proactive maintenance with access to real-time data at your fingertips such as fleet diagnostics, mileage and more
- Streamline shop operations through automated EVIR repair data availability and one-step work order generation
- Ensure fleet regulatory State, DOT, OSHA, MSHA and FMCSA compliance



How Does It All Work?

Zonar’s Electronic Verified Inspection Reporting is a patented, one-of-a-kind visual inspection system that verifies the inspector is in physical proximity to the area of the vehicle being inspected. Radio-frequency identification (RFID) tags are placed on the vehicle in critical inspection “zones”. Using the EVIR app on Zonar’s tablet, defects are reported using a menu of predetermined, validated choices, ensuring the data collected is accurate, descriptive, and reportable. The Zonar V3™ telematics unit then transmits the inspection data to a secure database through WiFi, LTE or when the tablet is set in its vehicle-based mount.

The RTA fleet maintenance software seamlessly receives EVIR real-time data showing any defects and repairs identified during the operator’s inspection. Inspection repair data is available immediately in the Driver Reports module and work orders can be easily generated directly from the report, providing more productive time in the shop versus time-consuming operational tasks such as data entry. Upon work order completion, the vehicle’s primary driver receives an automated back-in-service alert from the RTA system. Additionally, daily odometer and meter readings from the vehicle are updated into the vehicle’s master file, allowing for punctual alerts and scheduling of preventive maintenance and routine shop inspections.



Interested in learning more about the RTA and Zonar integration? Contact your appropriate sales representative:
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