

Delivery Management System (DMS) by EBT Middle East LLC

Prepared by:

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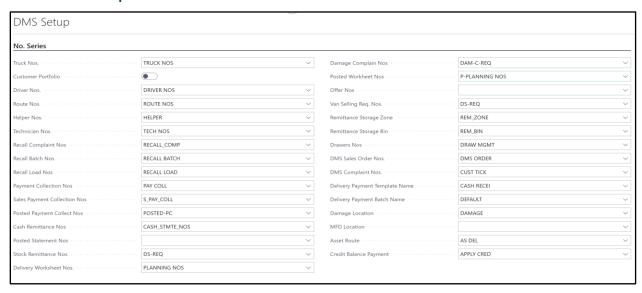
EBT Delivery Management System (DMS)

Streamline your entire van sales and logistics workflow with EBT's Delivery Management System for Business Central. The extension offers robust features including truck and driver management, customer routing, order planning and tracking, cash collection, and remittance handling. Integrated seamlessly with BC's Advanced Warehouse module, DMS ensures real-time visibility and control over deliveries, from dispatch to end-of-day closing.

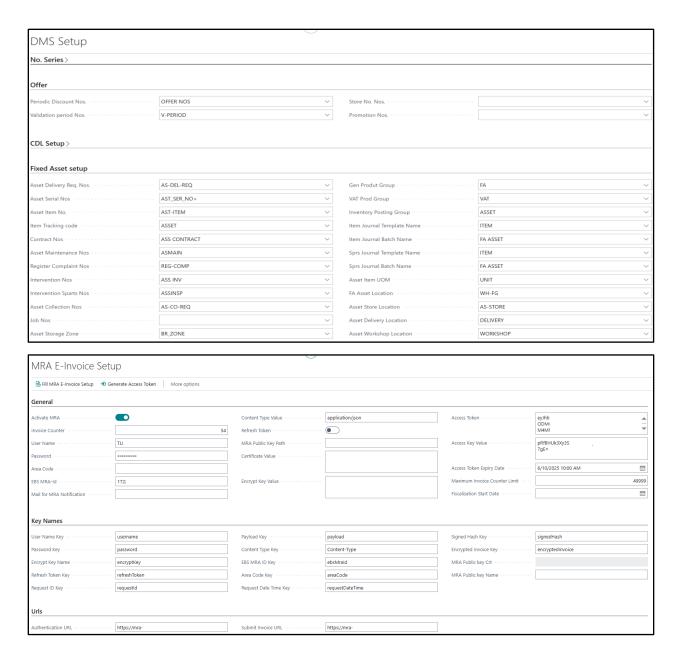
Prerequisites for DMS Functionality

For DMS to function correctly, the following setups and updates are required:

01. DMS Setup



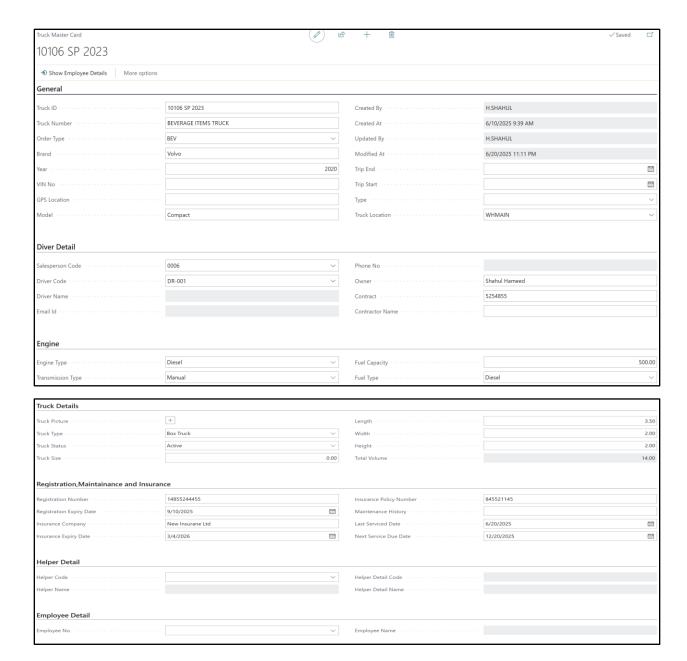




02. Truck Master

Truck related details must be updated here.

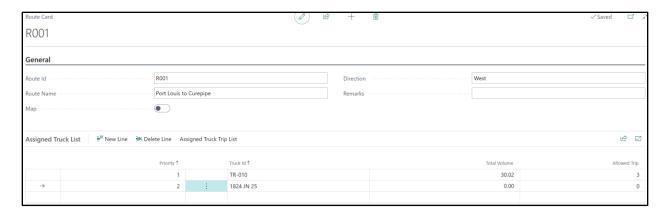




03. Route Master

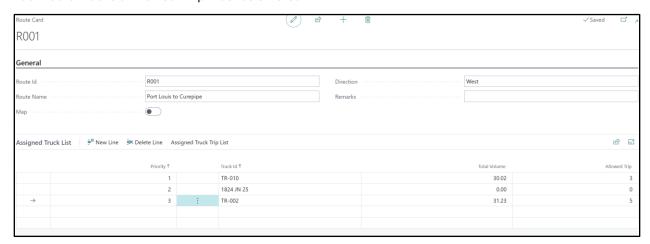
The entire route list must be updated here.





04. Route and Truck Trip Allocation

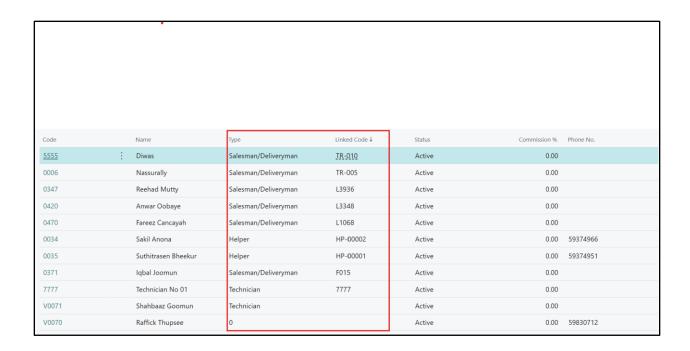
Each route Trucks & Allowed Trrip must be entered.



05. Salesperson Details

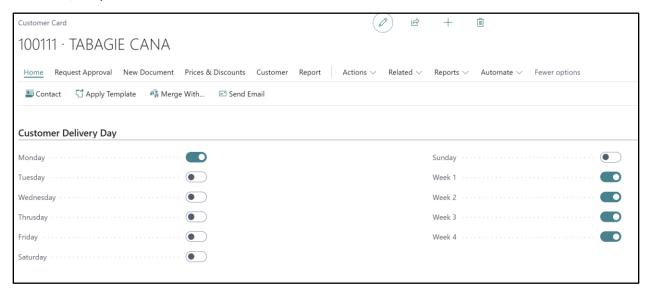
Each salesperson must be updated with the Truck ID for the delivery process.





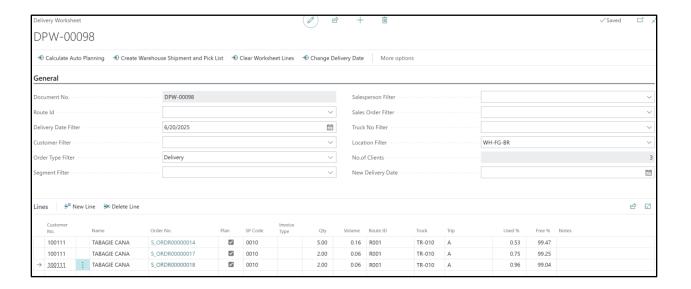
Process Flow

- 01. Whenever a sales order (customer order) is created, the system will automatically assign the appropriate **Route** and **Location Code** based on predefined logic or customer-specific setup.
- 02. The **Requested Delivery Date** on the sales order will be automatically updated to match the customer's **Visit Date**, as specified on the **Customer Card**.

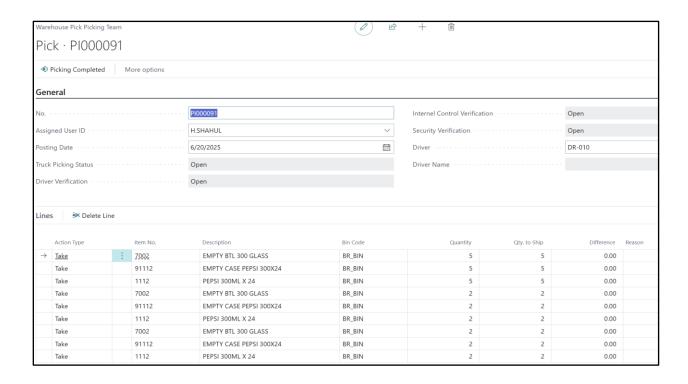


- 03. Once a sales order is booked, it will automatically transition into the **Planning Process** stage.
- 04. The system will perform **automated planning** for all sales orders. During this process, it will suggest a suitable **Truck ID** and **Trip ID** based on the assigned **Route Allocation**.



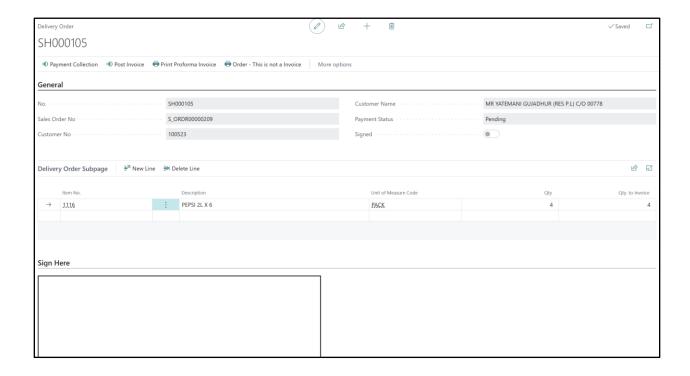


- 5. If there are any changes to the assigned truck, the **Planning User** will have the ability to update the **Truck ID** before generating the **Warehouse Shipment** and **Pick List**.
- 06. The Warehouse Team will verify the Pick List and proceed to register the pick upon confirmation.



07. The **Deliveryman** is responsible for **shipping the product** and **posting the sales invoice** upon delivery.





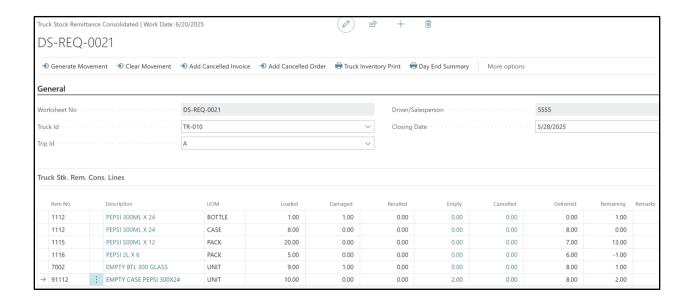
08. If the customer's **payment type** is **Cash**, the **Deliveryman** will **collect the payment** at the time of delivery and **post the transaction** along with capturing the customer's **digital signature** for confirmation.





09. When the **truck returns to the warehouse**, both **stock reconciliation** and **cash remittance** must be completed.

- Stock reconciliation will be handled by the Stock Controller.
- Cash remittance will be carried out by the Cashier.



10. The Cash Remittance process must be fully completed in order to officially close the trip in the system.

