

Warehouse WMS Yard Management Checklist

Gate-In Procedures

Verifies compliance with yard gate-in processes and data capture accuracy.

Arrival Date			
Enter date			
Arrival Time Enter time			
Number of Trailer Enter a number	's		
Carrier Name Carrier A Carrier B Carrier C			

Container Type Dry Van Reefer Flatbed	
Seal Number (Trailer 1) Enter a number	
Bill of Lading (BOL) L Upload File Dock Door Assignment	
Ensures proper dock door allocation based on carrier and shipment type. Carrier Assigned? Yes No	
Dock Door Type Standard Reefer Special Handling	
Dock Door Number Enter a number	

Scheduled Arrived Loading Complete
Loading Complete
Complete
Appointment Date
Appointment Date
Enter date
Estimated Arrival Time
Enter time
Trailer Positioning onfirms accurate trailer placement within the yard based on WMS instructions.
onfirms accurate trailer placement within the yard based on WMS instructions.
onfirms accurate trailer placement within the yard based on WMS instructions. Trailer ID
onfirms accurate trailer placement within the yard based on WMS instructions. Trailer ID Enter a number
Onfirms accurate trailer placement within the yard based on WMS instructions. Trailer ID Enter a number Designated Dock Door
Onfirms accurate trailer placement within the yard based on WMS instructions. Trailer ID Enter a number Designated Dock Door Dock Door A

Positioning Accuracy (Feet)	
Within 1 Foot	
Within 3 Feet	
Within 6 Feet	
Notes on Positioning (e.g., obstructions, adjustments)	
Write something	
Date of Decitioning	
Date of Positioning	
Enter date	
Time of Decitioning	
Time of Positioning	
Enter time	
Driver Communication	
Reviews communication logs and procedures for driver updates and instructions.	
Initial Driver Instructions Received?	
Write something	
Date of Last Communication	
Enter date	

Fime of Last Communication Enter time	
Communication Method Used? Radio Phone	
Email In-Person	
Summary of Driver Instructions/Updates Write something	
Confirmation of Driver Acknowledgement? Yes No NA	
Oriver Signature (Confirmation))

Equipment Management

Assesses the condition and proper utilization of yard equipment (e.g., forklifts, yard trucks).

Forklift Hours Meter Reading Enter a number	
Yard Truck Fuel Level (Gallons)	
Enter a number	
Forklift Condition (Pre-Operation)	
Excellent	
Good	
Fair	
Poor	
Equipment Maintenance Requirements	
Fluid Levels Checked	
Tire Pressure Checked	
☐ Brakes Inspected	
Lights Functioning	
Safety Features Checked	
Last Maintenance Date	
Enter date	

Security and Access Control

Evaluates security protocols and access control measures within the yard.

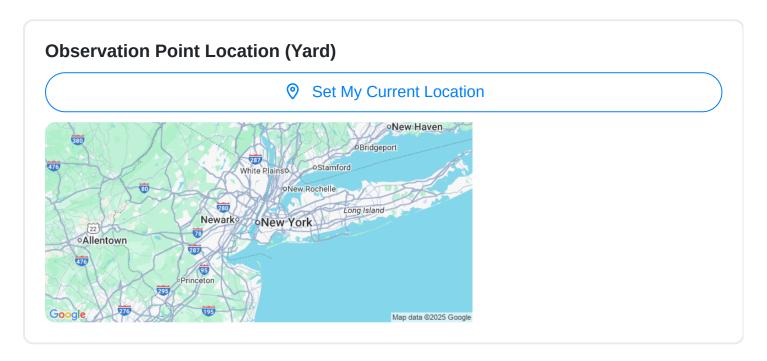
Number of Unsecured Gate Access Points
Enter a number
Visitor Log Usage
Always Used
Sometimes Used
Never Used
Access Control Measures in Place
Badge System
PIN Codes
Security Personnel
Perimeter Fencing
CCTV Surveillance
Last Security System Audit Date
Enter date
Location of Security Camera Control Room
Set My Current Location
ONew Haven OBridgeport White Plains O Stamford ONew Rochelle Newark O ONew York OAllentown OPrinceton Map data ©2025 Google

Description of Incident Reporting Protocol
Write something
WMS Integration Validation Confirms seamless data transfer and synchronization between the yard management
ystem and the WMS.
Real-time Data Sync Latency (seconds)
Enter a number
Data Accuracy Verification Method
Manual Spot Checks
Automated Reconciliation Reports
System-Generated Alerts
Description of Data Reconciliation Process
Write something
Last Data Integration Test Date
Enter date

Data Types Verified for Integration	
☐ Inventory Levels	
Order Status	
Shipping Information	
Customer Data	
Receiving Data	
Sample Data Integration Report (PDF)	
♣ Upload File	
Es Opioda i lie	

Traffic Flow and Safety

Observes yard traffic patterns and identifies potential safety hazards.



Average Wait Time (Minutes)	
Enter a number	

Enter a number	ur)
Potential Hazards Observed (Select al	that apply)
Pedestrian Traffic	
☐ Blind Spots	
Equipment Operation	
Poor Visibility	
Speeding Vehicles	
Write something	
Condition of Yard Markings (Pavemen	t, Signs)
Excellent	t, Signs)
☐ Excellent ☐ Good	t, Signs)
☐ Excellent ☐ Good ☐ Fair	t, Signs)
☐ Excellent ☐ Good	t, Signs)
☐ Excellent ☐ Good ☐ Fair	t, Signs)
☐ Excellent ☐ Good ☐ Fair	t, Signs)
Excellent Good Fair Poor	t, Signs)

Documentation & Reporting

Checks the accuracy and completeness of yard management documentation and reports.

Enter date	
Number of Trailers Processed	
Enter a number	
Summary of any Exceptions/Issues	
Write something	
Attached Yard Management Logs ① Upload File	
Report Status (Complete/Pending/Review)	
Complete	
☐ Pending ☐ Review	
Time Report Generated	
Enter time	
Report Reviewer Signature	

Regulatory Compliance

Verifies adherence to relevant regulatory requirements for yard operations.

OSHA Compliance Verification Compliant Needs Improvement Not Compliant
Last Environmental Permit Review Date Enter date
Enter date
Number of Recent Safety Violations
Enter a number
Summary of Regulatory Changes Write something
Copy of Environmental Permits L Upload File
Compliance with Hours of Service (HOS) Regulations Fully Compliant Minor Deviations Significant Issues