

Warehouse WMS Audit Checklist Template

System Configuration & Setup

Verifies initial WMS setup, user roles, and security settings.

WMS Version Number	
Write something	
Number of User Roles Defined	
Enter a number	
Authentication Method	
Username/Password	
□ sso	
Multi-Factor Authentication	
Default Units of Measure Enabled	
Each	
Case	
Pallet	

Enter date	
Notes on System Configuration	
Write something	
Configuration Document (if applicable)	
♣ Upload File	
Opload File	
eceiving & Putaway	
	S.
	S.
aluates the accuracy and efficiency of receiving and putaway processe	S.
eceiving & Putaway aluates the accuracy and efficiency of receiving and putaway processe Number of Receiving Docks in Use Enter a number	S.
luates the accuracy and efficiency of receiving and putaway processes	S.
Number of Receiving Docks in Use Enter a number	S.
Number of Receiving Docks in Use Enter a number Receiving Method	S.
Number of Receiving Docks in Use Enter a number	S.
Number of Receiving Docks in Use Enter a number Receiving Method Advance Shipping Notice (ASN)	S.
Number of Receiving Docks in Use Enter a number Receiving Method Advance Shipping Notice (ASN) Manual Entry	S.
Number of Receiving Docks in Use Enter a number Receiving Method Advance Shipping Notice (ASN) Manual Entry	S.

Verification Method for Received Goods Count & Verify Scan & Verify Visual Inspection
Percentage of Receiving Errors (e.g., quantity, damage)
Enter a number
Description of Damage Control Procedures
Write something
Putaway Strategy
☐ Directed Putaway
Random Putaway
Fixed Location Putaway
Inventory Management Assesses inventory accuracy, cycle counting procedures, and stock control measures.
Cycle Count Frequency (Days)
Enter a number

Cycle Count Method Random ABC Analysis FIFO Age Based	
Inventory Accuracy (%)	
Enter a number	
Description of Inventory Discrepancy Resolution Process	
Write something	
Date of Last Physical Inventory Count Enter date	
Inventory Control Procedures Implemented FIFO FEFO Lot Tracking Serial Number Tracking Expiration Date Tracking	
Name of Person Responsible for Inventory Control	
Write something	

Order Processing & Picking

Reviews order fulfillment accuracy, picking strategies, and associated workflows.

Enter a number	
Picking Accuracy Rate (%)	
Enter a number	
Picking Method Used	
Zone Picking	
Wave Picking	
Batch Picking	
Random Picking	
Picking Errors Observed (Select all that apply)	
Mis-picked Items	
Incorrect Quantities	
Damaged Goods	
Wrong Location Picked	
No Errors Observed	
Comments on Order Processing & Picking Effi	ciency
Write something	

Order Prioritization Method FIFO Order Date Customer Priority Other acking & Shipping	
FIFO Order Date Customer Priority Other acking & Shipping	
Order Date Customer Priority Other acking & Shipping	
Customer Priority Other acking & Shipping	
other acking & Shipping	
acking & Shipping	
ecks packing procedures, shipping label accuracy, and carrier integration.	
Number of Shipping Errors Detected (Last Month)	
Enter a number	
Shipping Carrier Integrations Verified?	
UPS	
FedEx	
USPS	
DHL	
Other	
Otner	
Packaging Material Compliance (Sustainability)	

Enter date			
Notes on Shipping La	bel Accuracy Issue	es	
Write something			
Sample Shipping Lab Dpload File	el (for Verification)		
Automated Shipping Yes No	Manifest Generatio	n?	
Average Shipping Tir	ne (Days)		
Enter a number			
ata Accuracy	-		
Inventory Accuracy F	ate (%)		

Enter a number...

Order Fulfillment Accuracy (%)	
Enter a number	
Last Cycle Count Date	
Enter date)
Cycle Counting Frequency	
Daily	
Weekly	
Monthly	
Quarterly	
Annually	
Description of Data Validation Procedures	
Write something	
Sample Inventory Report	
♣ Upload File	
Report Generation Frequency	
☐ Real-time ☐ Daily	
☐ Weekly	
Monthly	

lits user access controls, password policies, and data security protocols. Number of User Accounts Enter a number	Number of Data Discrepancies Identified (Last Month)		
lits user access controls, password policies, and data security protocols. Number of User Accounts	Enter a number		
lits user access controls, password policies, and data security protocols. Number of User Accounts			
Enter a number Password Complexity Requirements Enforced? Yes No Partially Multi-Factor Authentication (MFA) Enabled? Yes No	ser Access & Security		
Password Complexity Requirements Enforced? Yes No Partially Multi-Factor Authentication (MFA) Enabled? Yes No	dits user access controls, password policies, and data security protocols.		
Password Complexity Requirements Enforced? Yes No Partially Multi-Factor Authentication (MFA) Enabled? Yes No	Number of User Accounts		
Yes No Partially Multi-Factor Authentication (MFA) Enabled? Yes No	Enter a number)	
Yes No Partially Multi-Factor Authentication (MFA) Enabled? Yes No		_	
No Partially Multi-Factor Authentication (MFA) Enabled? Yes No	Password Complexity Requirements Enforced?		
Partially Multi-Factor Authentication (MFA) Enabled? Yes No	Yes		
Multi-Factor Authentication (MFA) Enabled? Yes No			
Yes No	Partially		
Yes No	Multi-Factor Authentication (MFA) Fnabled?		
Planned	□ No		
	Planned		
ast Password Policy Review Date	Last Password Policy Review Date		
Enter date	Enter date		

Description of User Access Control Matrix	
Write something	
Roles with Elevated Privileges (e.g., Admin, S	upervisor)
Admin	. ,
Supervisor	
Warehouse Manager	
☐ Inventory Control	
Screenshot of User Access Control Settings (Redact Sensitive Information)
♣ Upload File	
ntegration with Other Systen alidates data exchange and synchronization with E	
ntegration with Other Systen alidates data exchange and synchronization with E	
ntegration with Other System alidates data exchange and synchronization with Eystems.	
ntegration with Other System alidates data exchange and synchronization with Eystems. ERP System Integrated?	
ntegration with Other System alidates data exchange and synchronization with Exystems. ERP System Integrated? Yes	
ntegration with Other System alidates data exchange and synchronization with Exystems. ERP System Integrated? Yes No	
ntegration with Other System falidates data exchange and synchronization with Experiments. ERP System Integrated? Yes No Partial TMS System Integrated?	
ration with Other System Talidates data exchange and synchronization with Experiments. ERP System Integrated? Yes No Partial TMS System Integrated? Yes	
ntegration with Other System falidates data exchange and synchronization with Experiments. ERP System Integrated? Yes No Partial TMS System Integrated?	

Write something		
requency of Data Synchroniza	on (hours)	
Enter a number		
ast Data Synchronization Chec	Date	
Enter date		
escribe any integration errors	ncountered recently.	
Write something		
ntegration Logs (if available)		
Es opioad File		

Evaluates system response times, backup procedures, and maintenance schedules.

Average System Response Time (seconds)

Enter a number...

Last System Backup Date	
Enter date	
Details of last system maintenance performed	
Write something	
	<u> </u>
Backup File Size (MB)	
Enter a number	
Backup Storage Location	
Onsite Server	
Cloud Storage	
External Drive	
Scheduled Next System Maintenance Date	
Enter date	
Notes on System Performance Issues (if any)	
Write something	
	<i></i>

Compliance & Documentation

Ensures adherence to relevant regulations and confirms proper documentation practices.

Last Compliance Review Date
Enter date
Summary of Key Compliance Findings
Write something
Regulatory Frameworks Applied (e.g., FDA, GMP, ISO)
☐ FDA ☐ GMP
☐ ISO 9001
Other (Specify)
Relevant Permits & Licenses (Upload Copies)
♣ Upload File
Version Number of Compliance Manual
Enter a number
Description of Training Provided on Compliance Procedures
Write something

Is a Vendor Audit Program in Place?	
Yes	
No	