

WMS Glossary

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1 Template:WMS Glossary

Term or Acronym	Meaning
Ad Hoc (WCS)	A task instigated on the device (spec. Ad Hoc Pallet Move), rather than a task instigated from the WMS and Stock Control.
Advice Note Number	An external reference linked to a Goods Receipt.
Aisle (WMS)	A component of a location; usually a space through rows of racking or storage locations; a collection of locations;
Allocation (order)	The systemic act of identifying and ring-fencing product matching the order requirements, following proscribed warehouse rules.
Anchor Point (WMS)	A starting location for a search for a suitable storage location; auto-putaway location suggestion start point.
Area (WMS)	A collection of aisles; an area in the warehouse for a particular purpose.
Batch (WMS)	A production batch of a product; a quantity of product that is considered to have the same characteristics;
Bay (Warehouse)	A physical loading or unloading point for the warehouse.
Bay (WMS)	A component of a location; usually a space between uprights in racking, comprising several levels (horizontal beams).
Bay Diary	The mechanism for booking hauliers inbound/outbound and assigning bays. The OBS Logistics system is CALIDUS Bay Diary.
Block Stack	A stable stack of pallets.
Booking	A time slot for a bay, booked with a Carrier/Haulier.
Bulk (WMS)	Bulk storage; Usually full-pallet storage areas, racked or stacked.
Cancellation (WCS)	The facility to cancel a task due to some problem, identified by the user when performing the task.
Carrier; Haulier	The transport company (by road or sea).
Check Digit (WMS)	A short code, usually randomly generated and stored against a location, used to help identify that a user is at the right location before they proceed with a warehouse task.
Container	The actual physical container, identified uniquely by the Container Number. The Container will be identified as a Container Type.
Container Type	Descriptive of the use and capability and physical characteristics of a container. Container types are 40ft End Loader, Reefer, etc.
Container Yard	The storage areas for full and empty locations in the facility. The OBS Logistics system to manage this area is CALIDUS Container Yard.
CSV	Character-separated values; a text file with multiple rows and values, usually separated with commas.
C-WCS	CALIDUS WCS, the name of the OBS Logistics Warehouse Control system
C-WMS	CALIDUS WMS, the name of the OBS Logistics Warehouse Management system
Dead Leg (WCS)	A movement of a truck without a pallet; wasted resource.
Despatch	The final physical stage of an order; handover of goods to the haulier.
De-stuffing	The act of emptying a container and storing the contents in the warehouse.
Drive-In	A drive-in location, typically multi-level, multi-deep location.
Dry Van	Any type of non-refrigerated container.
Dual Cycling	Processes utilizing P&D locations for interleaving tasks in and out of specific areas, reducing dead leg movements.
EDI	Electronic Data Interchange; any form of automatically or semi-automatically uploading or downloading information from a computer system without manually re-keying the information.
ERP	Enterprise Resource Planning; a system for this.
Exchange (WCS)	Specifically Pick Exchange or Task Exchange. The process of allowing a user to select a different pallet in a multi-pallet location and exchanging the expected pallet for this one. If the pallet is planned for another task, task exchange will complete this task instead of the expected one first. If the pallet is not planned, pallet exchange will swap the pallet (if suitable).
GR; GRN	Goods Receipt; Goods Receipt Number or Note
High Bay	Typically tall (greater than 5 level) racking, usually full pallet storage, usually Narrow Aisle.
Inbound (Booking)	A booking linked to a Goods Receipt.
JIT	Just In Time; processes designed to trigger at the last instant.
KPI	Key Performance Indicator.



Term or Acronym	Meaning
Level (WMS)	A component of a location; usually the vertical compartments of an area, delineated by horizontal beams.
Loading	The act of loading pallets onto a vehicle.
Location (WMS)	A uniquely identified space in the warehouse for storage of product. There are many types, most commonly Floor locations (for example, Marshalling, Inbound), Racking or Bulk Storage Locations and Pick faces.
Manifest	The contents of a vehicle or container.
Marshalling	The act of bringing pallets for an order or load together; an area to do so.
Multi-deep	A location with 2 or more pallets stored sequentially i.e. only one can be accessed at a time.
NA (WCS)	Narrow Aisle; usually any area in the warehouse that is restricted access due to space limitations, Narrow Aisles have associate P&D locations.
Outbound (Booking)	A booking linked to a Sales Order.
P&D	Pick-up and Drop-off locations; locations used to control the handover of pallets between distinct areas, for example between chambers and the wider area of the warehouse.
PI; Perpetual Inventory	The act of continuously checking locations in a warehouse, identifying and correcting product quantity issues. Usually used in Bulk environments rather than Pick Faces. In pick faces, this process is called is called Residual Stock Balance and usually takes place after picking from a pick face.
Pick Face	A location designed for picking part of a pallet of stock. Usually a low- or ground-level location.
Pick List (order)	The instructions to pick pallets or cases from locations; the paper report associated to this; the stage of preparing these instructions; the sending of these instructions to WCS.
PO	Purchase Order.
Pre-advice; Goods Receipt Pre-advice	An advanced notification of what is being received. Part of a manifest. Pre-advice can be stock and quantity, or individual pallet level.
Putaway	The physical move of a pallet to a storage location as a result of receiving it into the warehouse.
RAG	Acronym for Red/Amber/Green, a traffic light colouration system depicting (in sequence) Errors, Warnings or Informational messages. Usually used in operational monitoring to effectively display when certain processes are not working as expected.
RDT	Radio Data Terminal.
Reefers	Refrigerated Containers.
Replen; Replenishment	The act of moving product (usually a pallet) from bulk storage to a pick face.
Reposition (WCS)	The facility to change the location of a movement or putaway when at the final destination, sue to some issue discovered when performing the task.
RF	Radio Frequency; An RF device is an RDT, typically used by CALIDUS WCS for executing warehouse tasks.
SCR; CR	Software Change Request.
Short Allocate	The process of not fulfilling an order due to failure to identify sufficient product at Allocation.
Short Pick	The process of not fulfilling an order due to failure to identify sufficient product when picking. May also be used as a term to indicate Short Allocation.
SO	Sales Order.
Truck Types	Plants, Mechanical Handling Equipment. For example, Reach trucks, Counter-balance trucks, pallet riders, etc.
UOM	Unit of Measure.
WA (WCS)	Wide Area; usually any area in the warehouse that is not restricted access due to space limitations, for example, floor areas, not Narrow Aisle.
WCS	Warehouse Control System
WMS	Warehouse Management System

