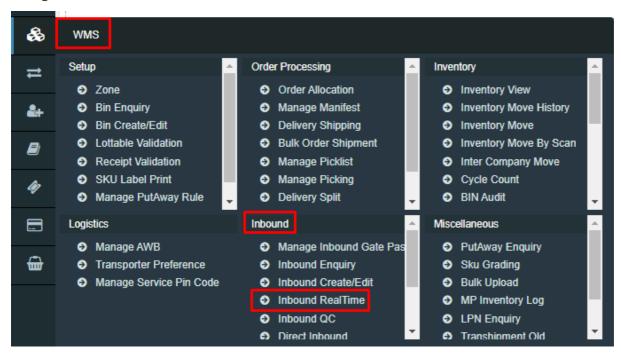
Inbound Against ASN

Modified on: Tue, 5 Jul, 2022 at 1:45 PM

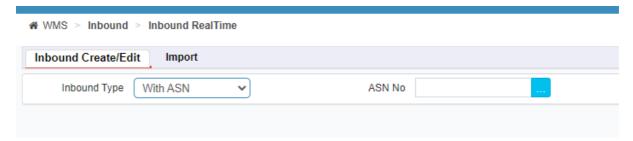
Inbound Against ASN

Inbound with ASN that is Advance Shipping Note is the case where the goods arrive earlier than expected and the inbound for the same needs to be done. In this case here the ASN number will be required instead of the PO number to start the Inbound process.

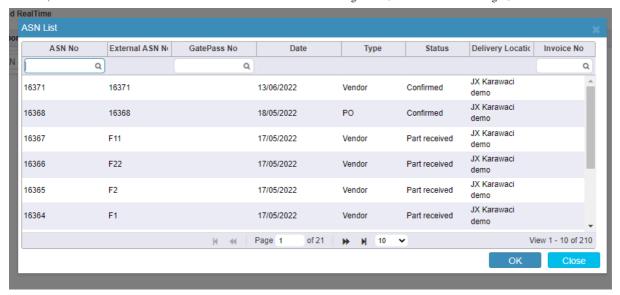
Navigation- WMS >> Inbound >> Inbound Real Time



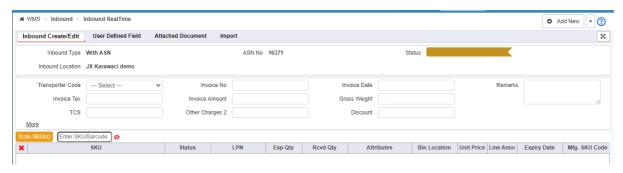
Once user selects option Inbound Real time, below mention window will get open Select option **With ASN**, and mention ASN number



Select ASN for Inbounding needs to be done.



Fill details accordingly,



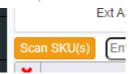
Fields	Description
Transporter Code	Here transporter code will get visible
Invoice No.	Here Invoice number will get visible
Invoice Date	Here invoice date will get visible
Remark	User can add remark here
Invoice Tax	Taxes over invoice will get visible here
Gross Weight	The weight of the stock/inventory received will get visible here
TCS	If seller have received any tax from vendor while receiving the inventory, it will get visible here
Other Charges 2	Extra charges (if mention) will get visible here
Discount	If user has mentioned any discount amount will get visible here

After fill details in these tabs, user needs to click on MORE to add more details, more option will get visible here

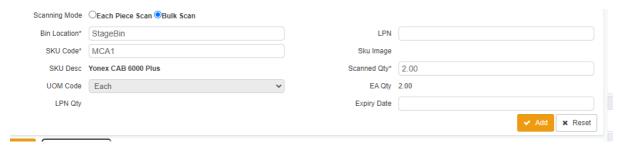
No of Boxes Material Rec Date Challan No Challan Date EvaryBill EvaryBill EvaryBill Challan Date

Fields	Description
No. of Boxes	Here user can mention the number of boxes if stocks have been received in boxes
Material Rec Date	Here receiving date will get visible
Challan No.	Here challan no. will get visible
Challan Date	User can enter challan date here
ExtASNNo.	If user wants to mentioned external ASN no. (if any),can mentioned here
Eway Bill	Eway Bill can be mentioned here

After mentioning all the relevant details ,user needs to click Scan SKU



After clicking on this, below mention window will get opened



Fields	Description
Scanning Mode	Each Piece Scan- This option get selected when there is only 1 qty against all the SKUs
	Bulk Scan- The option bulk scan will get selected when there is more than 1 qty against the single SKUs
LPN	Here LPN number can be store
SKU Code	Mention SKU code here.
SKU Image	Once user mentions SKU code ,system will sync SKU image here
SKU Desc	Here system will sync SKU name
Scanned qty	If scanning mode is selected as Each Piece Scan, system will auto set the scanned qty as 1, but if scanning mode is Bulk scan, then user will able to mention the number of qty here.
UOM Code	Here UOM like kg, litre, each can be mentioned
EA Qty	EA qty will show the quantities scan against the SKU
LPN Qty	LPN qty will show the quantities scan against the LPN
Expiry Date	Here expiry date of SKU will get captured

After filling all the relevant details, click on ADD

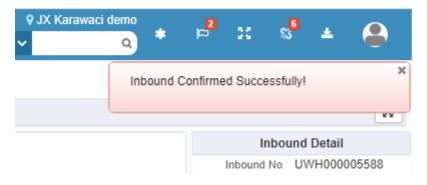


The SKU line will get added like this.

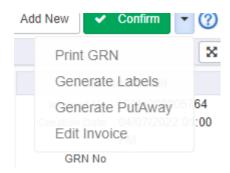


After filling up all the details, click on Confirm in the system.

, the Inbound against ASN will get created



Next to Confirmed Tab, there is drop down icon which may have further tabs as mention below



Fields	Description
Print GRN	User can print GRN from this option against the inbound
Generate Lables	From this option, user will able to print product level for the SKUs present in against the inbound
Generate Putaway	Through this tab, user will able to move to putaway screen to generate putaway against this inbound
Edit Invoice	Through this option, user will able to edit invoice details of inbound even after confirming it.

