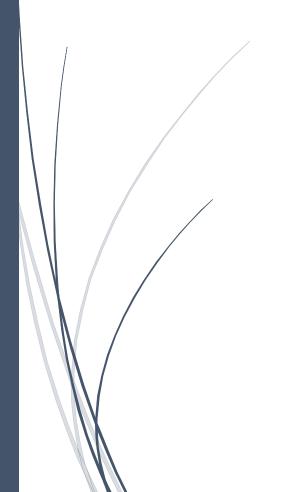


7/15/2025

Presence360 ERP
User ManualProcurement & Inventory
Management





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1. Overview

Presence360 is an intelligent, modular, and scalable ERP platform designed to digitize and streamline every aspect of your enterprise operations—from finance and procurement to inventory, compliance, and asset management. Built for organizations aiming for efficiency, transparency, and real-time decision-making, Presence360 empowers your teams with automation, analytics, and secure digital workflows.

We envisioned a platform that could digitally transform how work is executed, tracked, and billed—especially in organizations with complex operations. Presence360 was born out of five core beliefs that shaped its foundation. First, digitization should be practical and field-ready, extending beyond head offices to include remote sites and on-ground teams. Second, time is capital; a delay in approvals or measurements today can lead to project setbacks and cost overruns tomorrow. Third, transparency builds trust, particularly when multiple stakeholders such as contractors, departments, and finance teams are involved. Fourth, data should drive decisions, which is why real-time dashboards, audit trails, and intelligent alerts are integral to the platform. Lastly, we believe in sustainability through simplification—by eliminating paper, reducing manual interventions, and enabling remote accessibility, we help organizations save time, cut costs, and operate more efficiently.

2. Getting Started with Presence360

You are all set to simplify, speed-up and smarten-up your work.

Before you begin, make sure your administrator adds you as a user and grants all, and any, of the appropriate permissions as per your role and scope of work.

Contact your administrator if you don't know your credentials.

3. Presenc360 Login

Go to Presence360 ERP Login Page

 Open your web browser and visit the official ERP URL: https://auth.thepresence360.com/login

Enter Your Registered Email ID

- In the Email/Username field, type your registered email address.
- Make sure there are no typos or extra spaces.

Enter Your Password

- Type the password associated with your account.
- Click the "eye" icon if you want to view the password while typing.

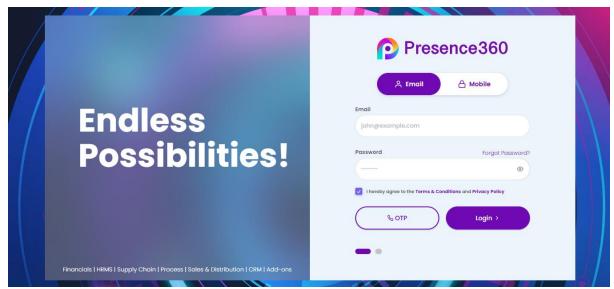
Click on the 'Login' Button

• Press the **Login** or **Sign In** button to access your dashboard.

Two-Factor Authentication

- If 2FA is active, you will receive an OTP via email or SMS.
- Enter the OTP to complete verification.





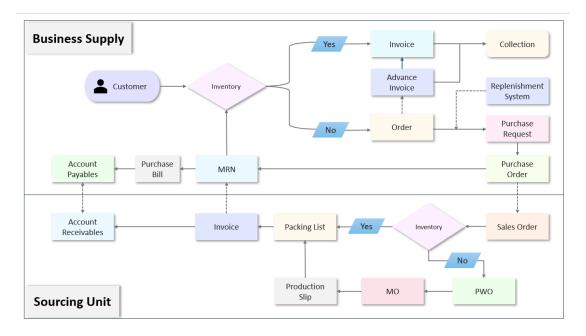
Access Granted

• Upon successful login, you will be directed to your personalized dashboard with access based on your assigned role (Admin, Finance, Procurement, etc.).





Flow Chart of Procurement and Inventory Module



4. Procurement Module

Introduction to Procurement module:

Purpose: To guide users through the procurement process in the ERP system.

Scope: Covers purchase requisitions, approvals, purchase orders, goods receipt, and invoice processing.

Audience: Procurement officers, purchasing agents, warehouse staff, and accounts payable.

It includes: Job order>Rate Contract>Purchase Indent>Purchase Order>Expense Advice

Navigation:

Module Path: Main menu>Procurement

Roles & Permissions: Ensure your user role has access to Procurement and related submodules.



4.1. Job Order

The Job Order module helps companies manage work assigned to vendors, either for delivering finished products or supplying raw materials.

There are two types of job orders:

Job Work: Where finished goods are directly requested from the vendor.

Sub Contracting: Where raw materials are requested based on the Bill of Materials (BOM) already defined in the system for each product.

This module allows users to create job orders, define quantities and delivery timelines, and track their progress. Each job order goes through a multi-level approval process if defined to ensure accuracy and proper authorization before it is finalized.

Job Order WorkFlow:

- Create Job Order Request and submit
- Internal Review & Approval
- Job Order Issuance to Vendor
- Job Execution and Monitoring
- Service Completion & Receipt
- Invoice Verification & Payment

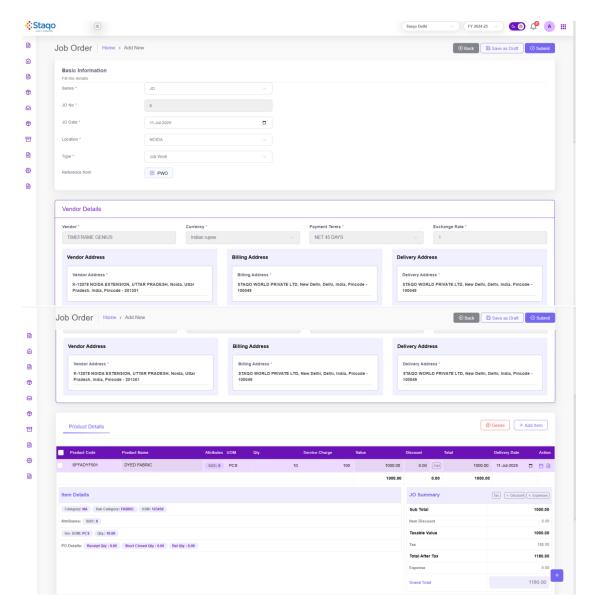
Job Order Creation:

Navigation: Procurement > Job Order > Create New Job Order

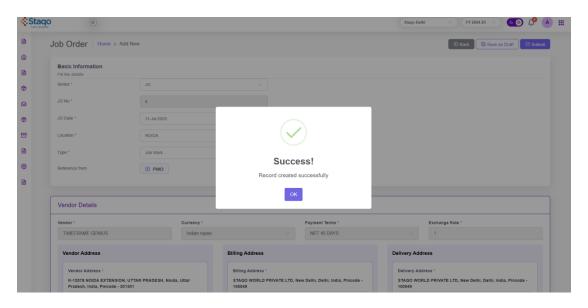
(A) Job Order creation with Type JOB WORK:

Enter mandatory fields like: series, jo no., jo date, location, type, vendor details, add product details





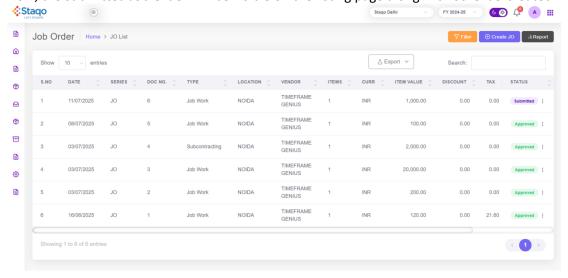
It can be saved as a draft for further use or it can be submitted.





Job order submitted successfully

Now, the submitted Job Order will be visible on the listing page along with other JO created

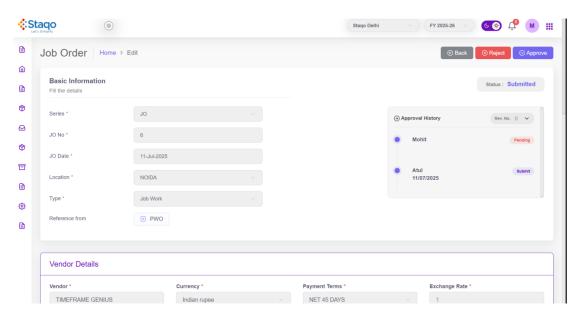


Now JO is submitted and sent for approval to the person whose name is defined under the approval name in series

Login to the ID of the Approver:

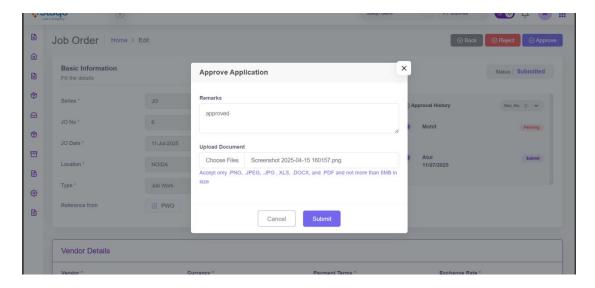
Navigate to: Procurement>Approvals>Job order

Approver has an option to either approve the JO request submitted or can reject it as well

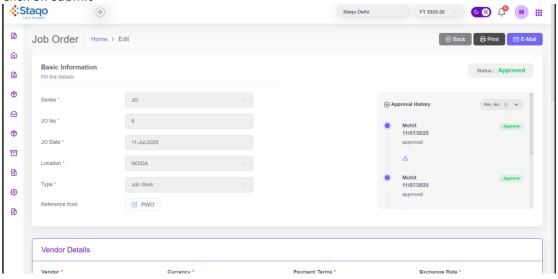


Approver can add remarks and upload the document before approving





Click on submit



- JO request approved
- Now status will get changed to Approved

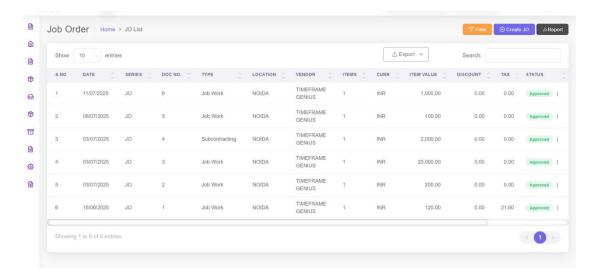
Issuing Job Order to Vendor:

Once approved:

- The system generates an official Job Order document (PDF or digital form).
- Automatically shared with the vendor (email/downloadable).
- The vendor is expected to acknowledge receipt and confirm schedule.

Job Order Main Listing Page:





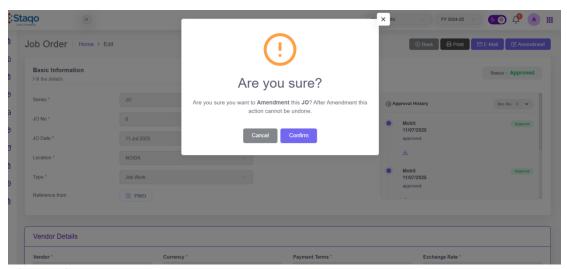
Now,

- Email can be sent to the person's email id provided
- Approval history can be shown
- The Print option is there

Amendment:

Approved document can also be amended by the person whose name is defined under amendment in JO series

A pop up will be shown before amendment like are you sure you want to amend this



After confirming you will be able to edit the JO and then resubmit it again.

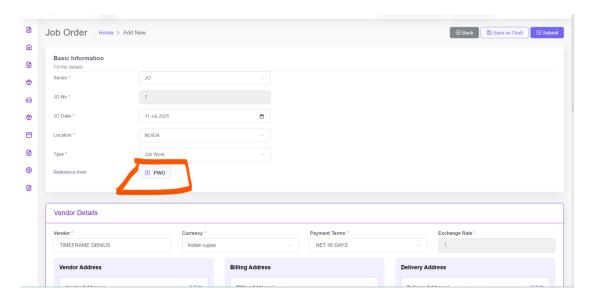
Common parameters:

JO can also be created through PWO (Production Work Order)

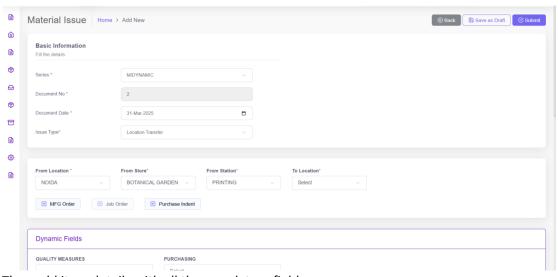
While creating new JO if you click on PWO you can pull the outstanding PO and submit the JO accordingly



- Linked Work Order Number
- Subcontractor/Vendor
- Service Description
- Quantity
- Service Rate
- Delivery Schedule
- Materials Issued

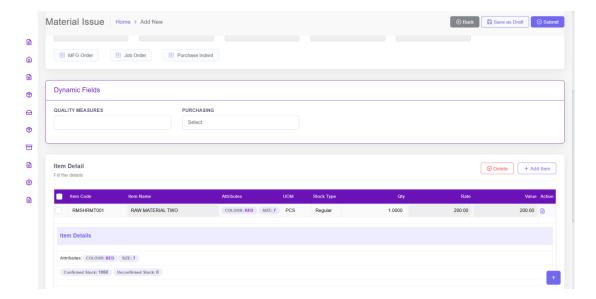


Now, Generate material issue for approved JO:



Then add item details with all the mandatory fields





Now, It can be saved as draft or can be submitted

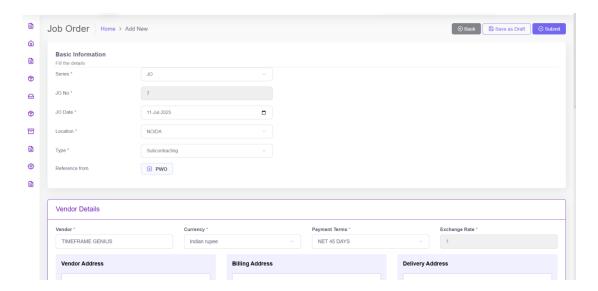
System generates Material Issue Note

Track job status via:

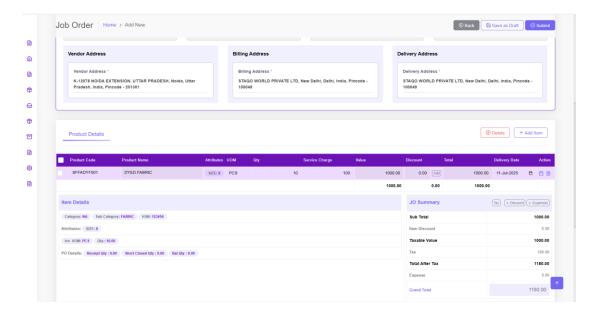
- Linked Work Order Status
- Job Order Status

(B) Job Order creation with Type SUBCONTRACTING:

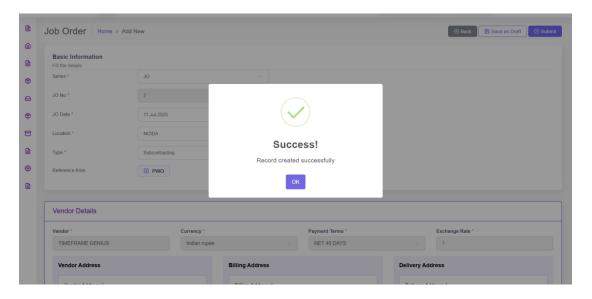
Enter mandatory fields like series, jo no., jo date, location, type, vendor details, add product details







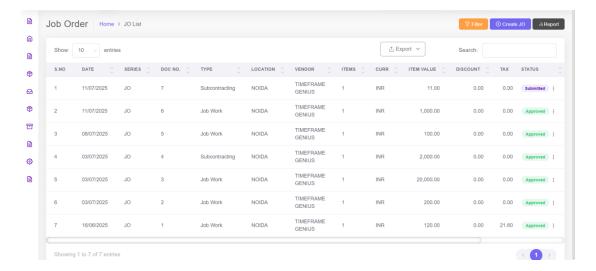
It can be saved as a draft for further use or it can be submitted.



Job order submitted successfully

Now, the submitted Job Order will be visible on the listing page along with other JO created



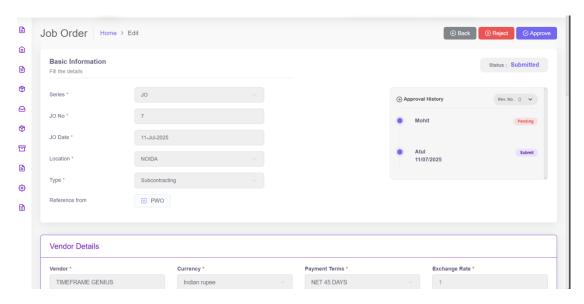


Now JO is submitted and sent for approval to the person whose name is defined under the approval name in series

Login to the ID of the Approver:

Navigate to: Procurement>Approvals>Job order

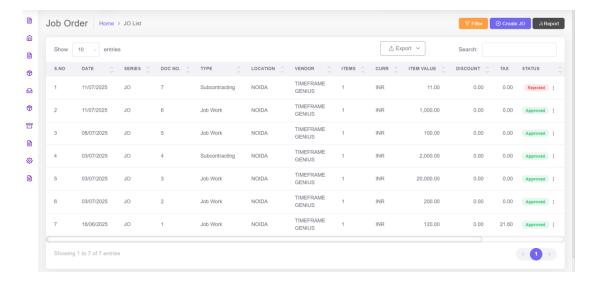
Approver has an option to either approve the JO request submitted or can reject it as well



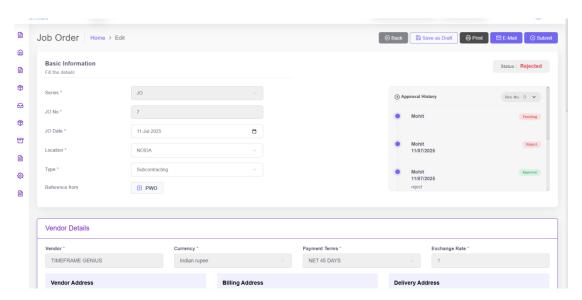
Approver can add remarks and upload the document before rejecting

Rejected JO will be sent back in rejected state





In view/edit:

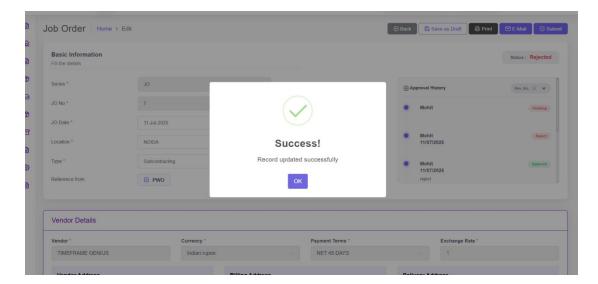


JO Status is shown as rejected a request is rejected

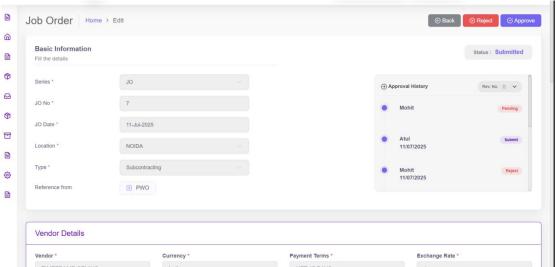
- It can be saved as draft to edit later
- An email can be sent for this information
- Or can be submitted again including required details

After resubmitting it will again go to the approver

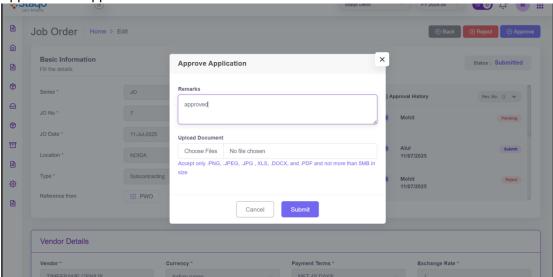




Approver page:



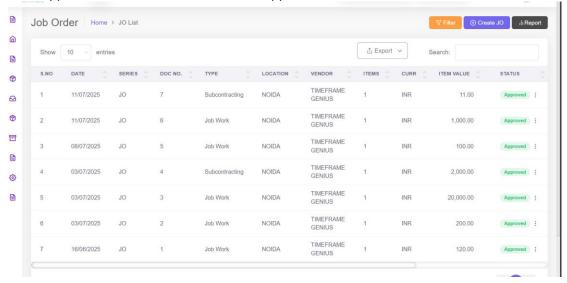
Approver can approve the document with remarks and documents added.



Document approved



Once approved It's status will be shown as approved

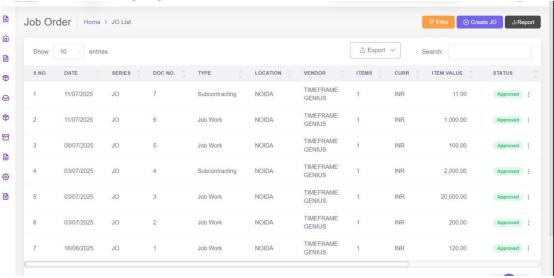


Issuing Job Order to Vendor:

Once approved:

- The system generates an official Job Order document (PDF or digital form).
- Automatically shared with the vendor (email/downloadable).
- The vendor is expected to acknowledge receipt and confirm schedule.

Job Order Main Listing Page:



Now,

• Email can be sent to the person's email id provided

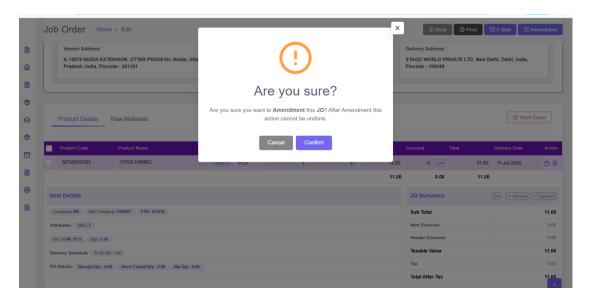


- Approval history can be shown
- The Print option is there

Amendment:

Approved document can also be amended by the person whose name is defined under amendment in JO series

A pop up will be shown before the amendment like are you sure you want to amend this



After confirming you will be able to edit the JO and then resubmit it again.

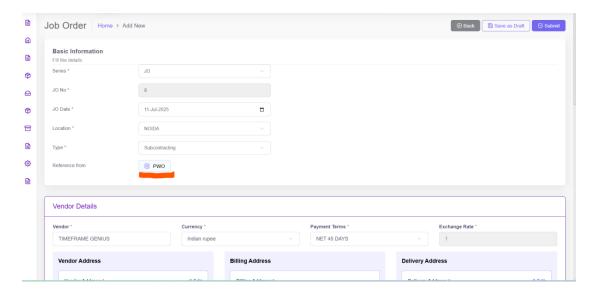
Common parameters:

JO can also be created through PWO (Production Work Order)

While creating new JO if you click on PWO you can pull the outstanding PO and submit the JO accordingly

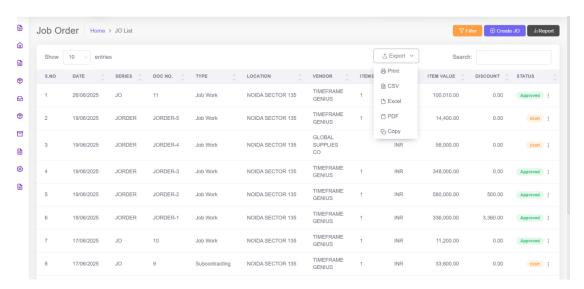
- Linked Work Order Number
- Subcontractor/Vendor
- Service Description
- Quantity
- Service Rate
- Delivery Schedule
- Materials Issued



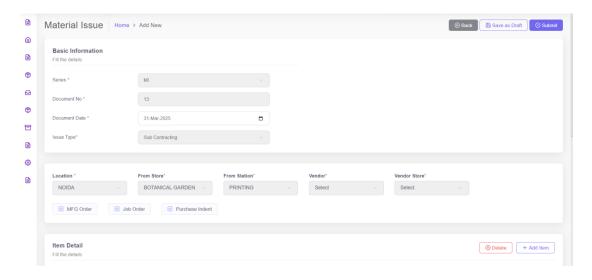


JO Can be export to:

Print, CSV, Excel, PDF, copy

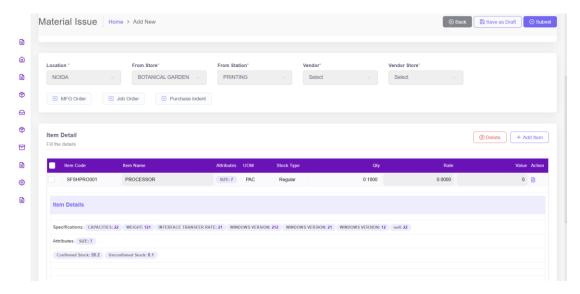


Now, Generate material issue for approved JO:





Then add item details with all the mandatory fields



Now, it can be saved as draft or can be submitted

System generates Material Issue Note

Track job status via:

- Linked Work Order Status
- Job Order Status

4.2. Rate Contract

The Rate Contract module allows the company to define and manage agreed pricing for products or items.

It supports setting rates based on different units of measurement, quantity ranges, and specific validity periods, making it easy to apply the right price under different purchasing conditions.

Users can create rate contracts that clearly outline these details, helping maintain consistency and transparency in procurement.

Rate contracts also follow a multi-level approval workflow if defined to ensure all pricing terms are reviewed and approved before being applied in the system.

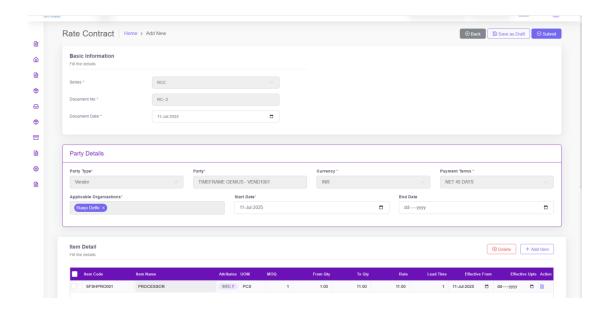
- Create Rate Contract with Vendor
- Get Internal Approvals
- Use Rate Contract while creating PRs/POs



- Monitor consumption against contract
- Close or renew contract at end of term

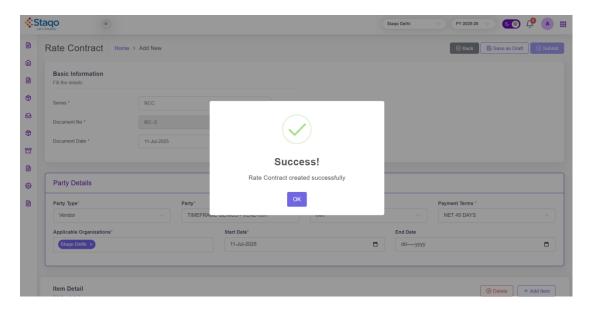
Rate Contract Creation:

Navigation: Procurement > Rate contract > Create New Rate contract



Enter mandatory fields like: Series, Document no., Document date, Party details, Add item details

Submit the rate contract or keep it in draft mode





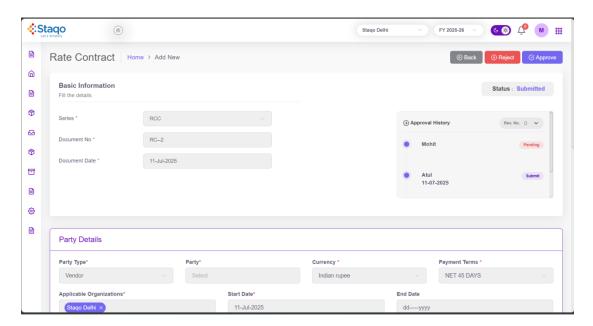
Now Rate Contract is submitted and sent for approval to the person whose name is defined under the approval name in series

• If the approver name is not defined it will directly get approved

Login to the Approver's ID:

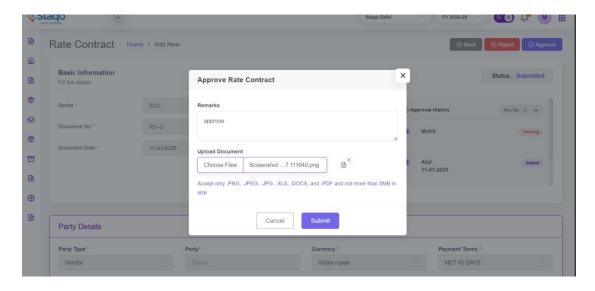
Navigate to: Procurement>Approvals>Rate Contract

Approver has an option to either approve the Rate Contract request submitted or can reject it as well



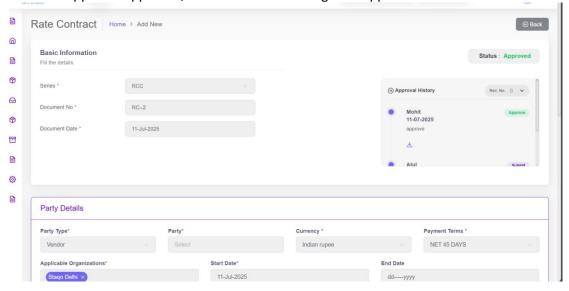
Now, if Approver wants to approve the **Rate Contract** transaction:

- Add remarks
- Add required document

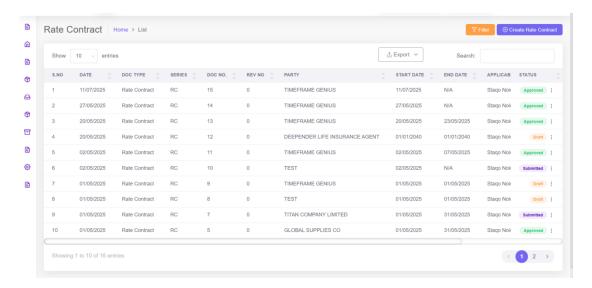




Once the approver approved, the status will be changed as approved

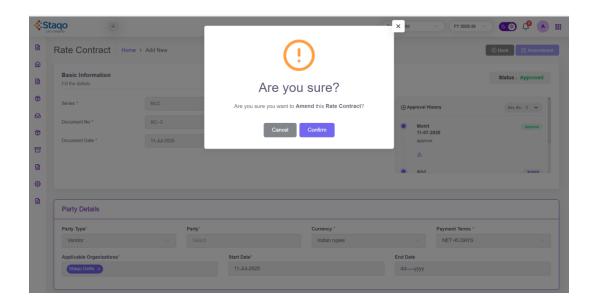


• All the created transactions are visible on rate contacts listing page



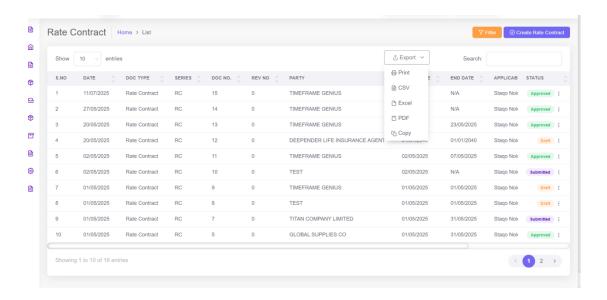
Amendment:

- Approved document can also be amended by the person whose name is defined under amendment in Rate Contract series
- A pop up will be shown before amendment like are you sure you want to amend this
- After confirming you will be able to edit the Rate Contract and then resubmit again



• Rate contract can export to:

CSV,Print,Excel,PDF,copy



4.3. Purchase Indent

The **Purchase Indent** module helps internal departments raise a request for materials or services they need.

It's essentially an internal document that initiates the purchase process. Employees or departments fill out an indent form specifying the required items, quantities, and reasons for the request.

This request goes through an approval process before it is forwarded to the purchasing team.

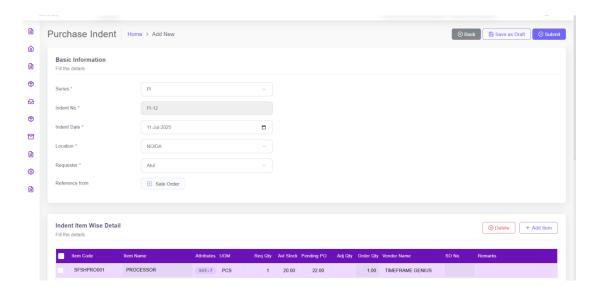


The goal is to formalize internal demand, plan purchases, and prevent unnecessary procurement.

Navigation: Procurement>Purchase Indent>Create

Workflow:

- Create Purchase Indent (from SO or Manually)
- Submit for Approval
- Approval Workflow
- Convert Indent to Purchase Order (PO)
- Track Indent Status

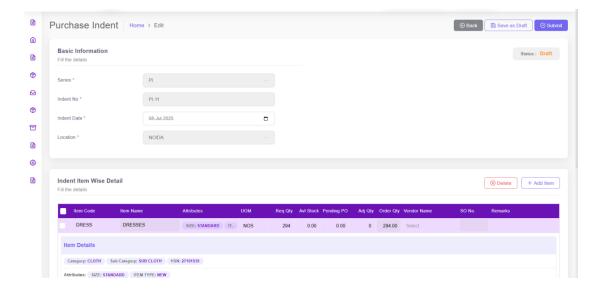


Save/Submit:

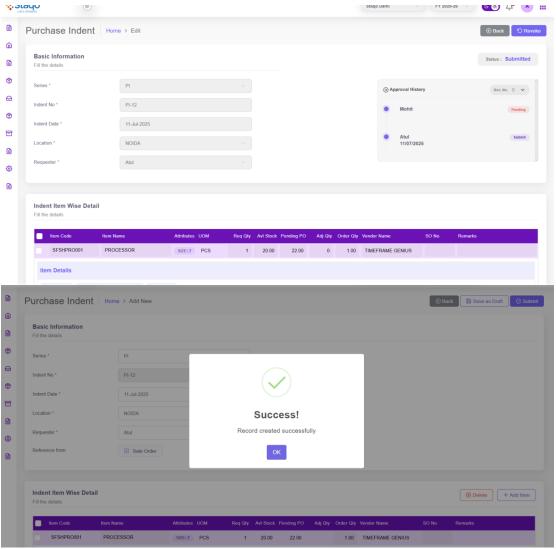
- Save as Draft for further edits.
- Submit to trigger approval workflow.

In draft mode:





In submitted status:



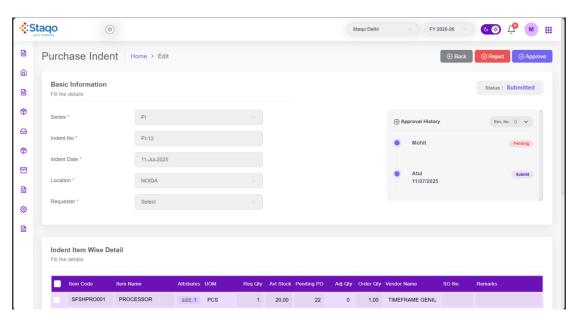
PI Document submitted



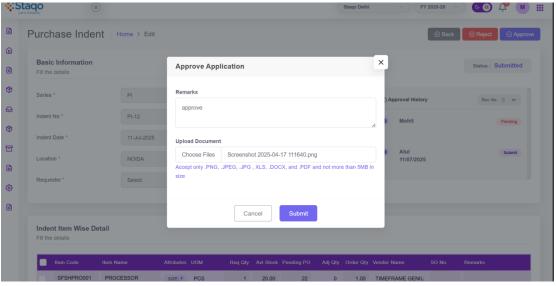
Navigate to: Procurement > Approvals > Purchase Indents

Approvers can:

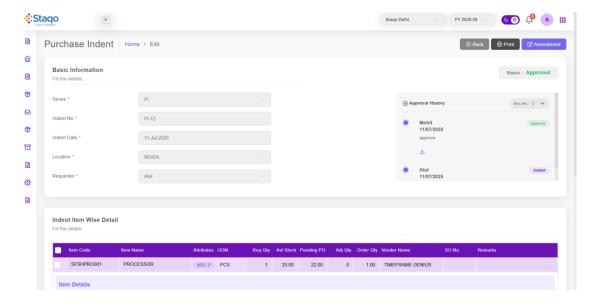
- Review item and department details
- View attached files (e.g., budget notes)
- Approve / Reject / Send back for clarification
- If Approver is defined it will go for approval if not then it will directly get approved
- Approver can either approve or reject the submitted PO request



If approver wants to approve the transaction they can add remarks and attach the required document



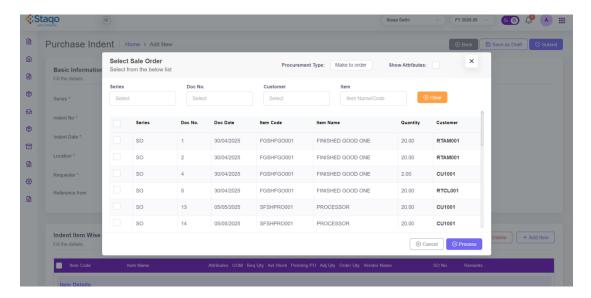






Transaction approved successfully

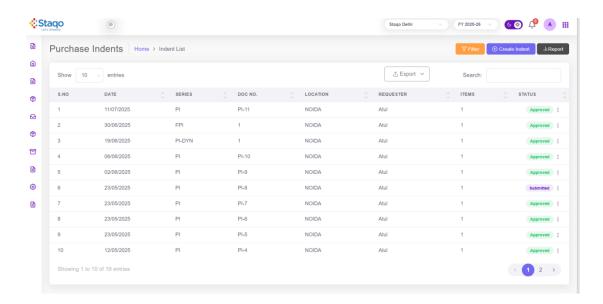
PI can be created through pulling outstanding Sales order also



We can submit or approve PI created through SO

Track status on listing page:

- Pending/Submitted Indents
- Approved Indents
- Rejected or Returned



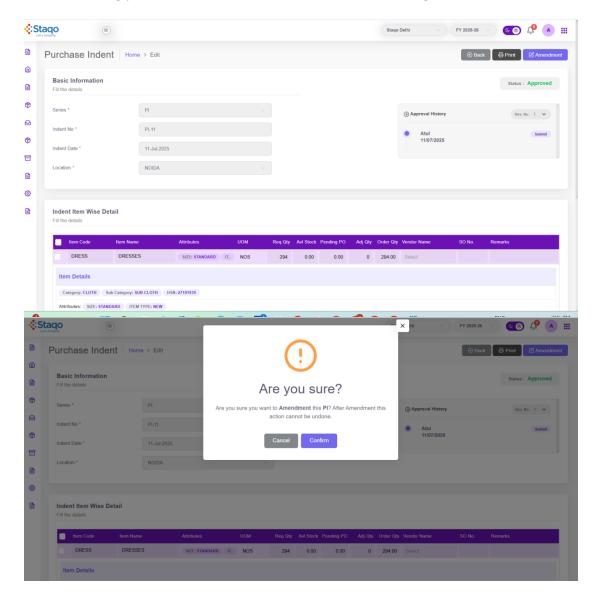


Amendment:

Approved document can also be amended by the person whose name is defined under amendment in PI series

A pop up will be shown before amendment like are you sure you want to amend this

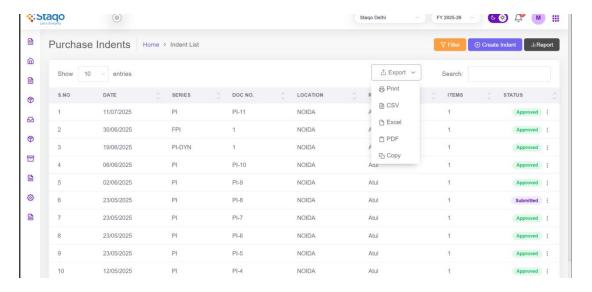
After confirming you will be able to edit the PI and then resubmit again



• PI can export to:

CSV,Print,Excel,PDF,copy





4.4. Purchase Order

The **Purchase Order** module is used to generate formal orders to vendors based on approved indents or direct procurement needs.

A PO contains detailed information such as vendor name, item specifications, quantities, agreed prices, delivery timelines, and payment terms.

Once approved and sent, the PO becomes a legally binding document that the vendor fulfills. The PO module ensures traceability, price control, and procurement compliance within the organization.

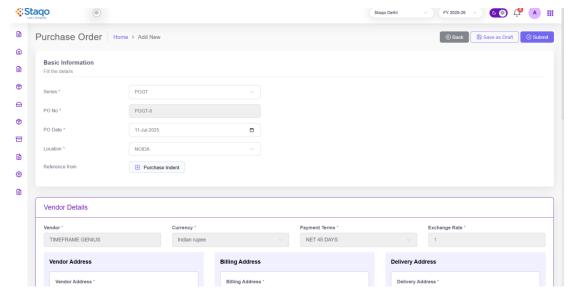
Navigation: Procurement>Purchase Order>Create

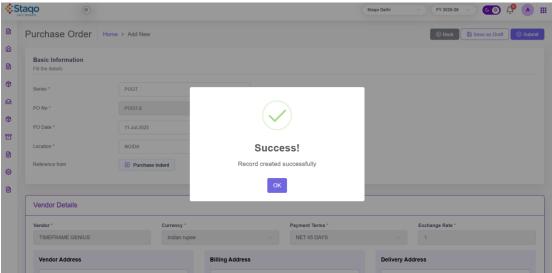
Workflow:

- Create PO (from Indent or manually)
- Submit PO for approval
- Approve and release PO
- Share PO with vendor
- Receive goods/services
- Process vendor invoice
- Close PO

Create new PO: either direct or through outstanding PI or direct by adding all the required fields







PO submitted successfully

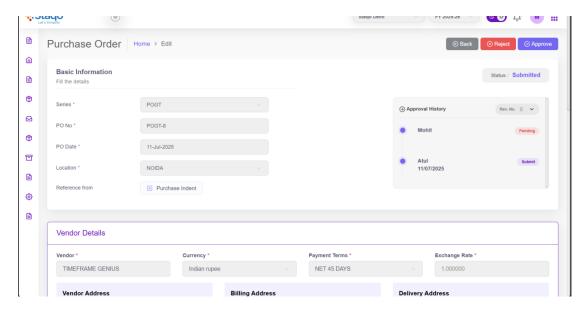
Approver workflow:

Navigation: Procurement>Approvals>Purchase Order

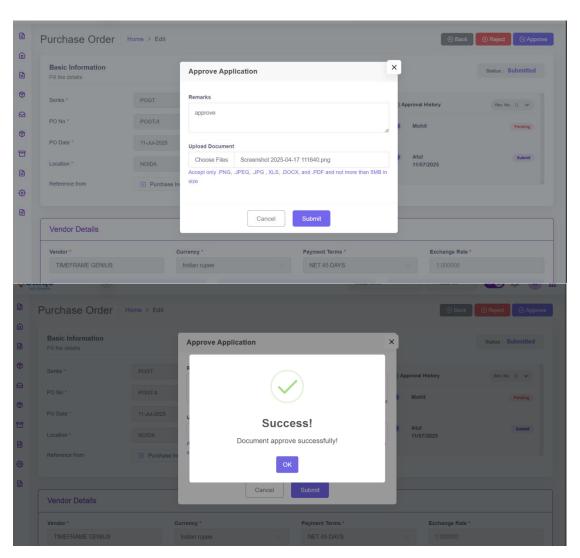
• If Approver is defined it will go for approval if not then it will directly get approved

Approver can either approve or reject the submitted PO request

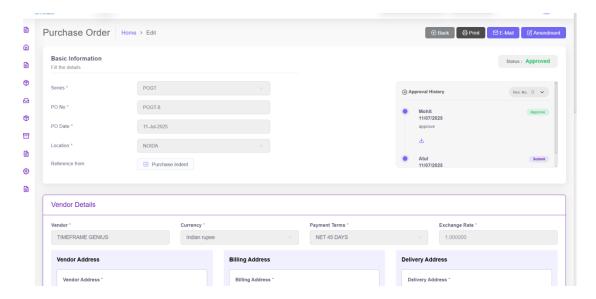




If approver wants to approve the transaction then they can approve by adding remarks and documents



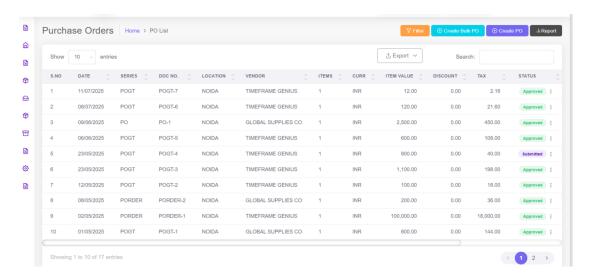




Document got approved successfully

Status can be seen on listing page:

- Draft
- Submitted
- Approved
- Rejected



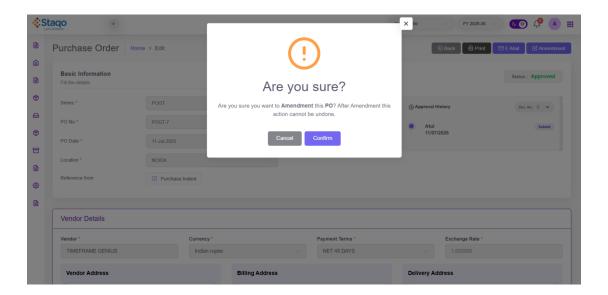
Amendment:

Approved document can also be amended by the person whose name is defined under amendment in PO series

A pop up will be shown before amendment like are you sure you want to amend this

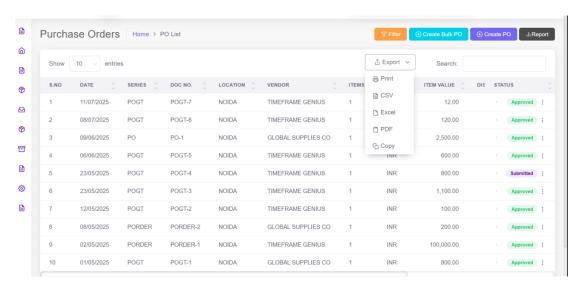


After confirming you will be able to edit the PO and then resubmit again



PO can export to:

CSV, Print, Excel, PDF, copy



4.5. Expense Advice

The **Expense Advice** module is used to initiate and manage payments that are not directly tied to inventory purchases — such as service charges, utility bills, travel reimbursements, or consultancy fees.

It serves as a formal recommendation or request to the finance/accounts department to process specific payments.



This module ensures that every payment is tracked, approved, and documented properly, helping maintain transparency in financial operations.

Examples:

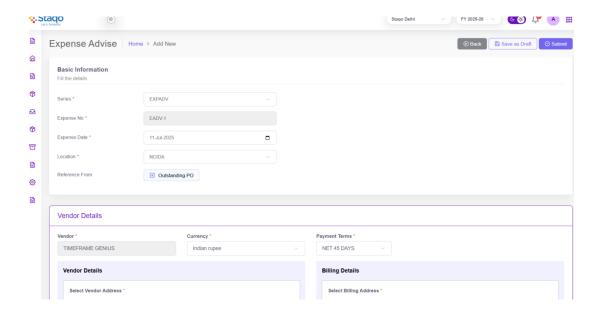
- Employee travel reimbursements
- Contractor payments without PO
- Utility bill settlements
- Petty cash expenses
- Advance payments to vendors

Navigate to: Procurement > Expense Advice > Create New

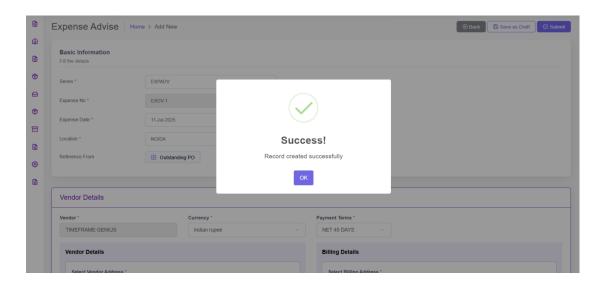
Workflow:

- Create Expense Advice (Manually or through PO)
- Attach supporting documents
- Submit for approval
- Review and approval by finance
- Expense booked in system and payment processed

Submit the expense advice fill all the mandatory fields like series, expense no., location etc.



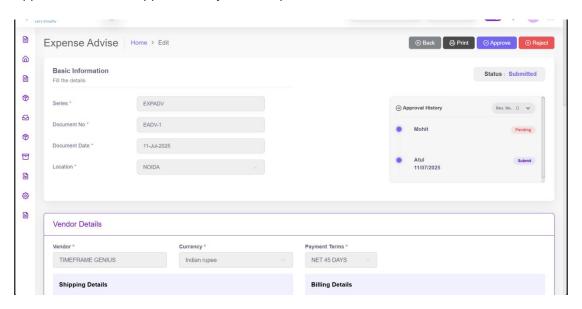




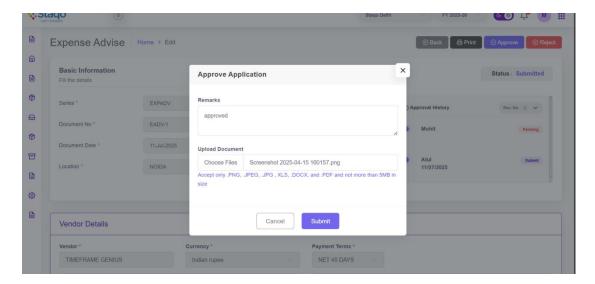
Expense advice submitted successfully

Now, this will go for approval to the mentioned approver

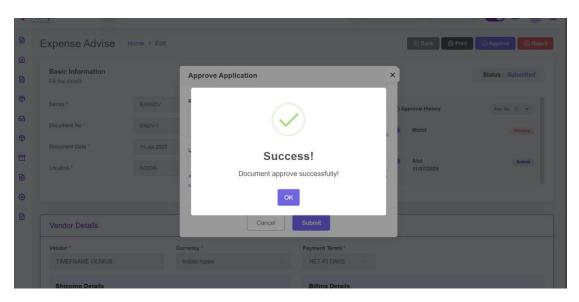
Approver can either approve or reject the expense advice transaction



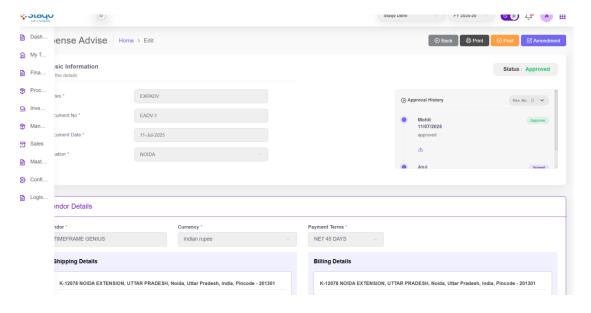




Approver will approve the application with remarks and uploading the desired document



Document approved successfully

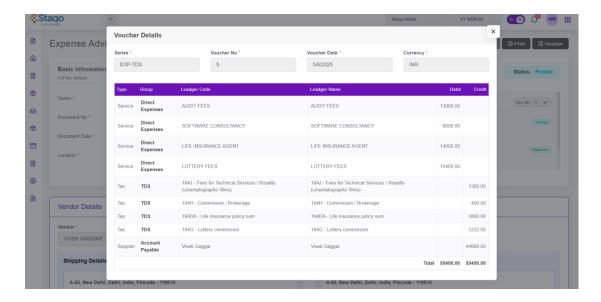




- Approved document can be posted now
- Approved document can be printed
- Approved document can be amendment

Expense advice after posting:

- It can be printed
- Vocher is visible



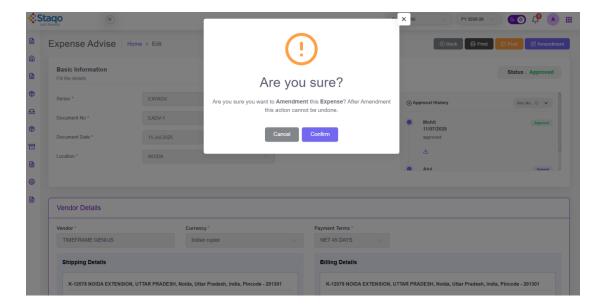
Amendment:

Approved document can also be amended by the person whose name is defined under amendment in Expense Advice series

A pop up will be shown before amendment like are you sure you want to amend this

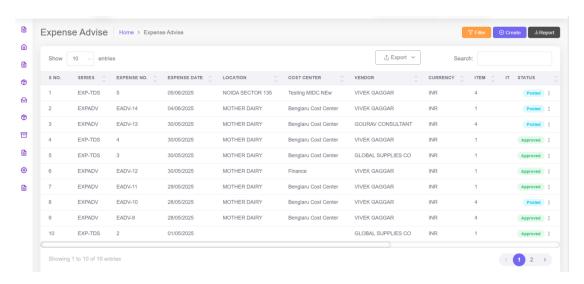
After confirming you will be able to edit the Expense Advice and then resubmit again





Status can be seen on listing page:

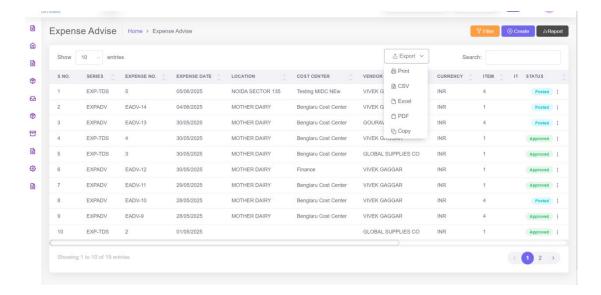
- Draft
- Submitted
- Approved



• Expense advice can be Export to:

Print, CSV, Excel, PDF, Copy





5. Inventory Module

Inventory Module is for managing materials, tracking stock levels, and performing inventory operations efficiently.

Inventory- GE>MRN>Purchase bill>purchase return>Material issue>material return>Warehouse>Replenishment>put away>Inspection>physical stock verification>Reports

5.1. Gate Entry

The Gate Entry module is used to log the arrival of items or products at a location before they are added to stock. Gate entries can be created based on documents like Purchase Orders (PO), Job Orders (JO), or Advanced Shipment Notifications (ASN) by entering the respective document numbers.

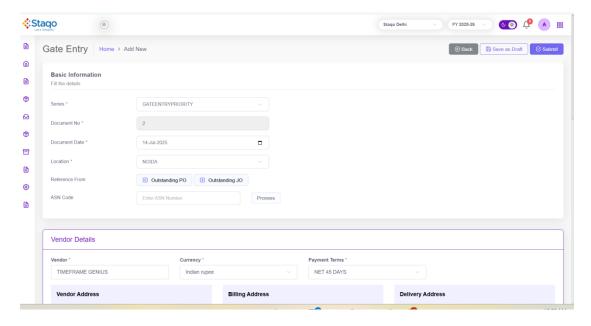
This ensures traceability of incoming goods.

The module is **optional** and can be enabled or disabled per module through system configuration.

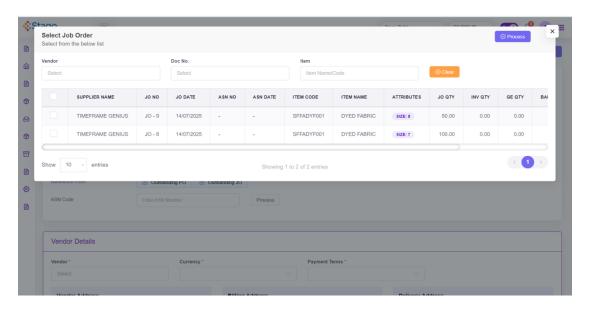
Navigate to: Inventory>Gate entry>create

Create a new gate entry when GE is "yes" in PO or JO



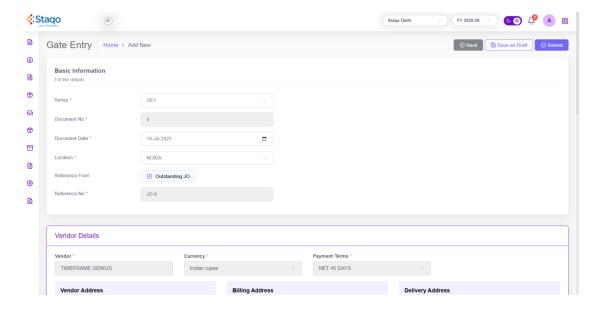


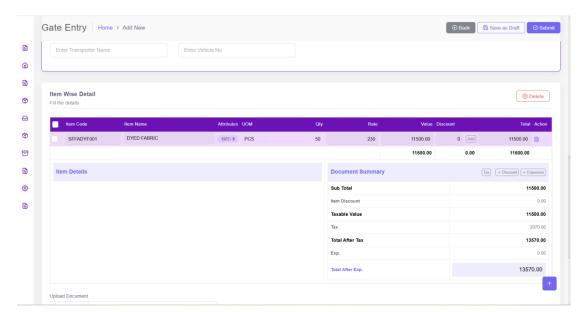
- Gate entry can be created by pulling outstanding PO or JO
- Gate entry with outstanding JO



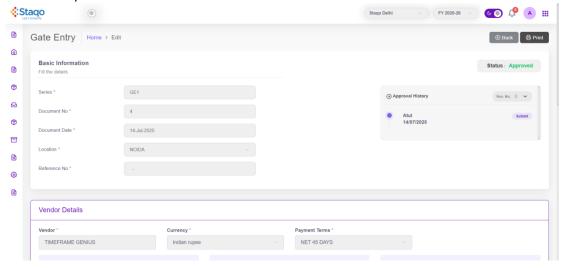
- Select a document and process
- Gate entry with outstanding JO
- Details will be auto populated as per the document along with reference number







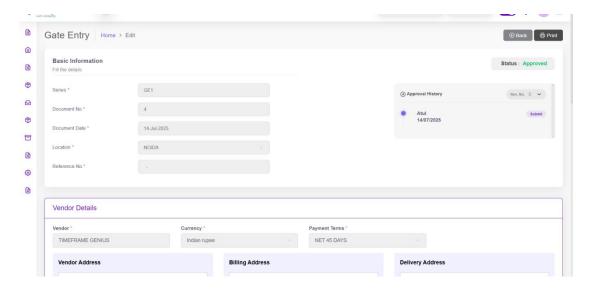
Submit/draft the document



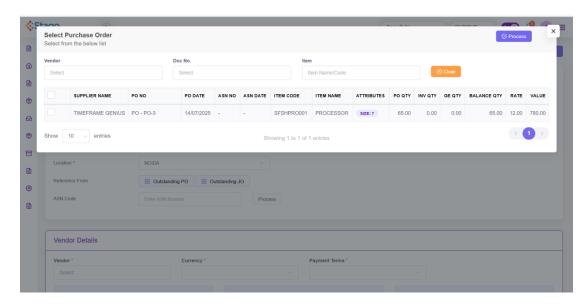


GE submitted and approved successfully

- GE created will be sent for approval to the person whose name is defined under approval series other wise it will get auto approved
- Approval: Navigate to : Inventory>approvals>GE

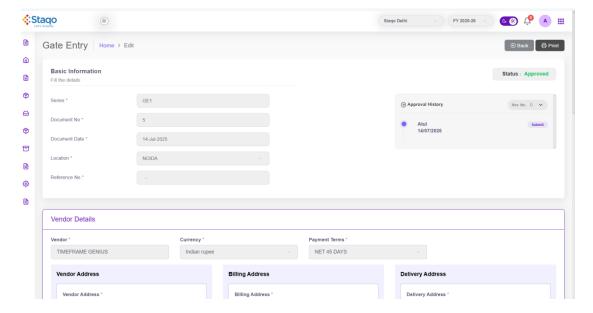


• Gate entry with outstanding PO



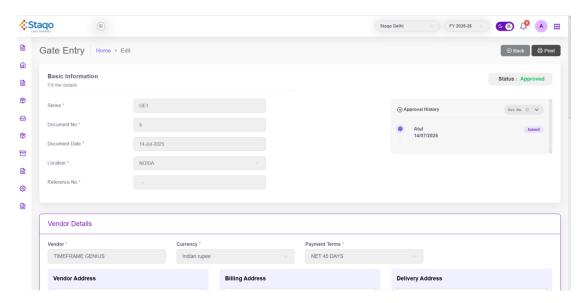
- Select a document and process
- Gate entry with outstanding PO
- Details will be auto populated as per the document along with reference number
- Submit/draft the document





GE submitted and approved successfully

- GE created will be sent for approval to the person whose name is defined under approval series other wise it will get auto approved
- Approval: Navigate to : Inventory>approvals>GE



ASN

ASN (Advanced Shipment Notification)

The **ASN** module is used to notify the receiving location in advance about items or products being dispatched. It is typically created by the supplier or sending party and includes details like items, quantities, shipment date, and source location.

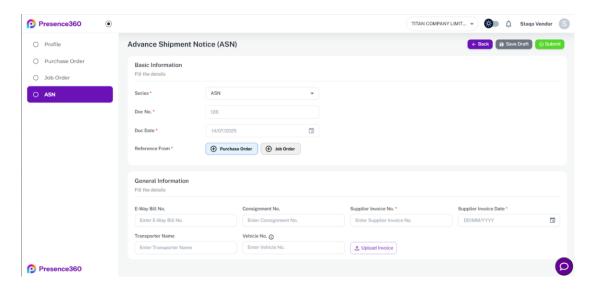


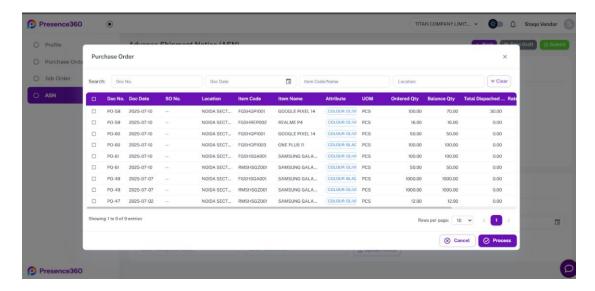
The ASN helps in planning and streamlining **Gate Entry** and **MRN** processes by pre-alerting the receiving team about incoming shipments.

Once the shipment arrives, the ASN can be used to quickly generate Gate Entry records, ensuring faster and more accurate receiving operations.

Create ASN:

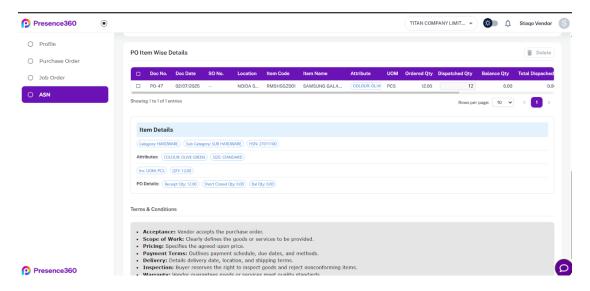
With PO



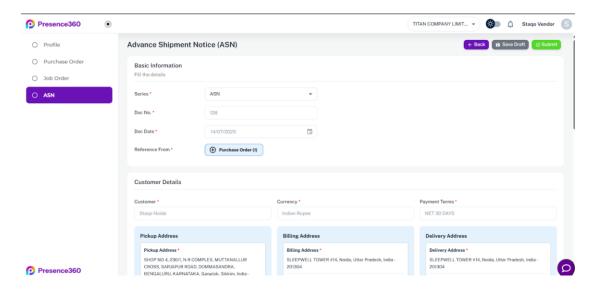


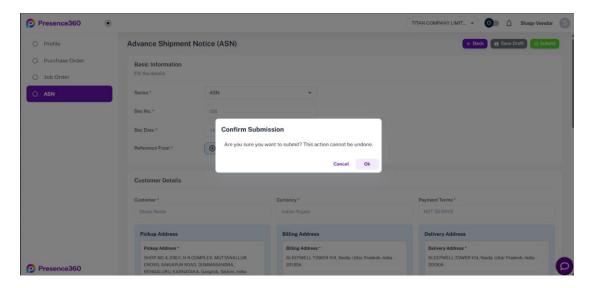
Select the PO document





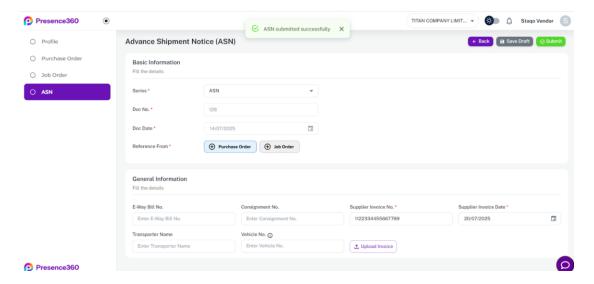
Process the ASN



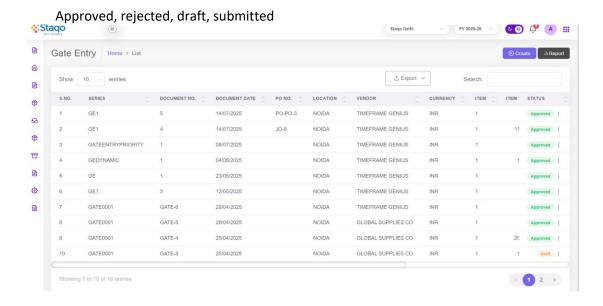


Submit the ASN





- ASN submitted successfully
- GE Status can be seen on listing page:



• When Gate entry is "No" in PO then direct MRN will be created

5.2. MRN

The MRN (or GRN) module is where received items/products are officially recorded in the stock ledger. MRNs can be created via Gate Entry, or directly through PO, JO, or Sales Order (SO) (especially for inter-company transfers), if Gate Entry is disabled.



Upon MRN creation, stock is updated in the **main store** of the receiving location, and **lot numbers** are auto-generated for the received items.

Navigate to: Inventory>Material receipt>create

Preconditions:

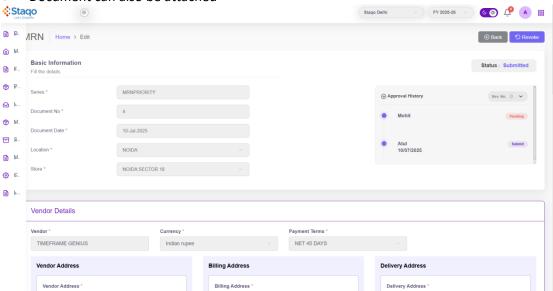
- Purchase Indent (PI) and Purchase Order (PO) should be available
- Material Identification (SKU, part number)
- Approved Supplier
- Access to Inventory Management System (ERP, WMS)

Create a new Material receipt:

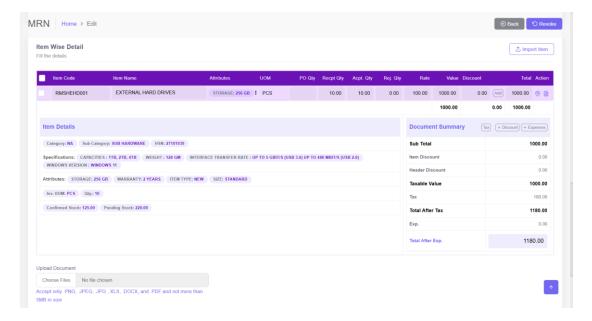
Direct MRN creation:

• Enter all the mandatory fields like series, document no., doc. Date, location, store, vendor details, item details etc. And submit the document

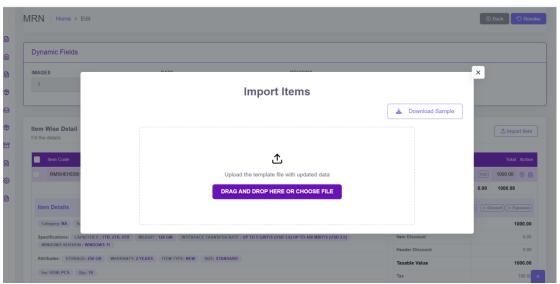
Document can also be attached







• Items can also be imported and for that you can download a sample as well



• After submitting the document it will go for approval to the person whose name is defined in series and if not then it will get auto approved

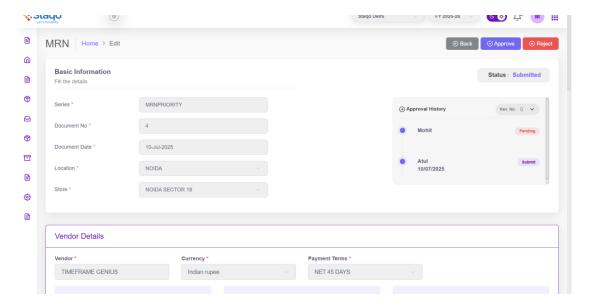
Login to the Approver's id

Navigate to:

Inventory>Approvals>MRN

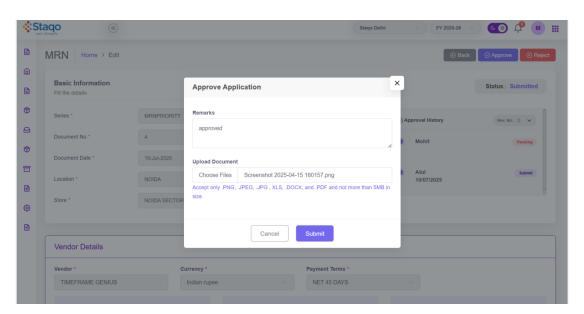
• Approver will have an option to either approve the requested transaction or to reject it





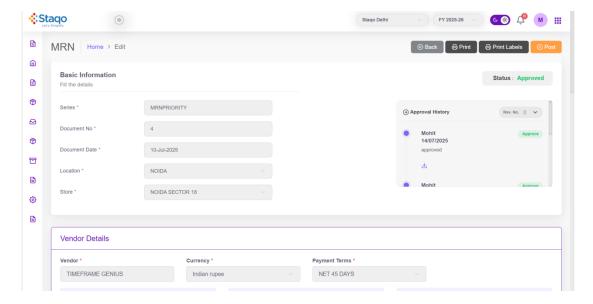
 If approver wants to approve the transaction click on approve and attach the required document

With remarks and click on submit



• Document will get approved successfully

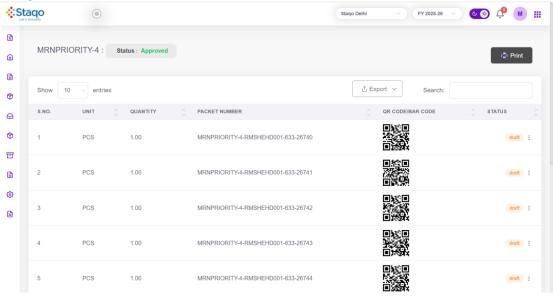




- Now user will be able to post the transaction
- User will be able to print the transaction
- User will be able to print labels of the transaction

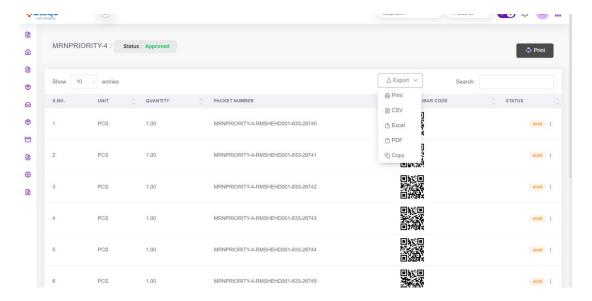
Print lables:

When you will click on print labels you will be redirected to this page including all the details along with QR code to scan



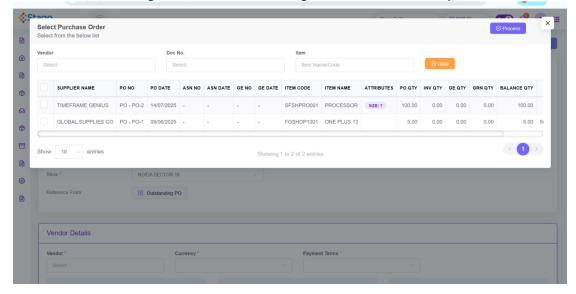
• Can be export to: print, csv, excel, pdf, copy



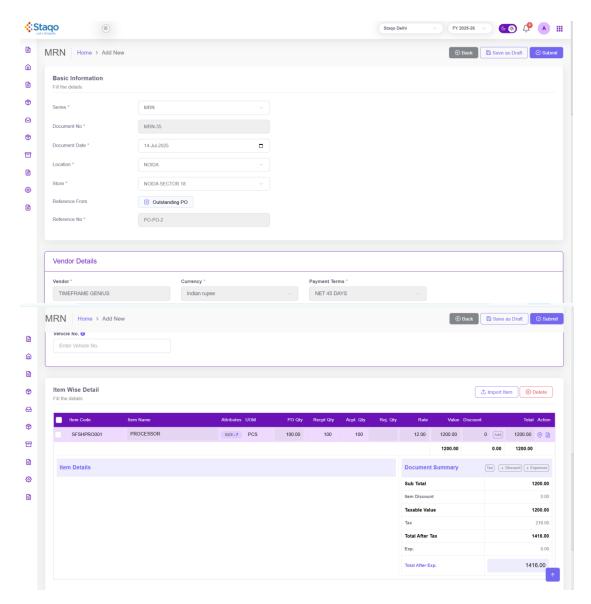


MRN created with Outstanding PO:

- Enter all the mandatory fields like series, document no., doc. Date, location, store other details will be automatically pulled from PO
- Select required PO and click on process
- Other details along with document no. Will get fetched automatically from PO

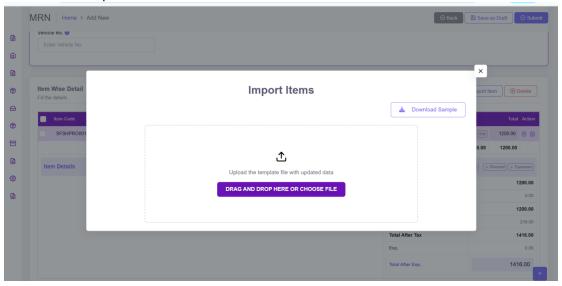




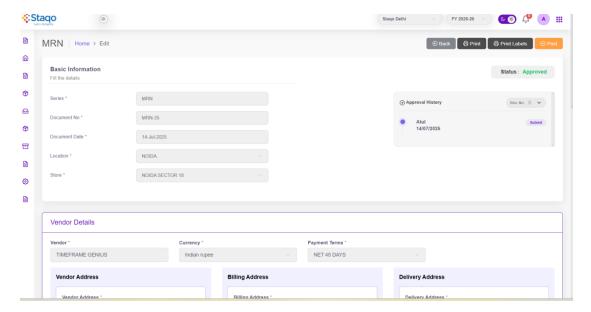


• Now, submit or draft the MRN as per the requirement

• User can import the items as well





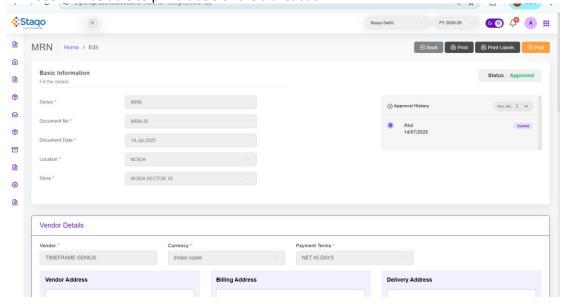


- Record submitted and approved successfully
- Transaction will go for approval to the required person when approver name is defined in series other wise it will get auto approved and invoice will be generated

Approver's login:

Navigate to: inventory>approvals>MRN (if approval is required)

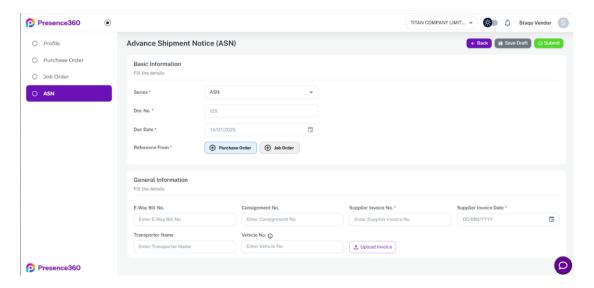
- Now user will be able to post the transaction
- User will be able to print the transaction
- User will be able to print labels of the transaction

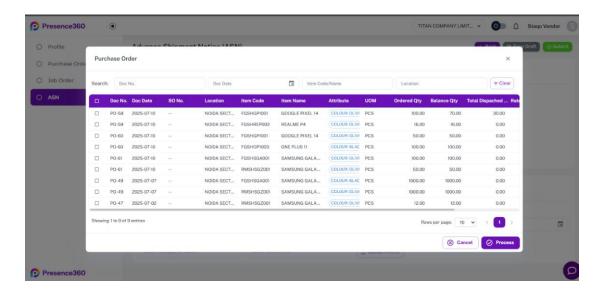


Create ASN:

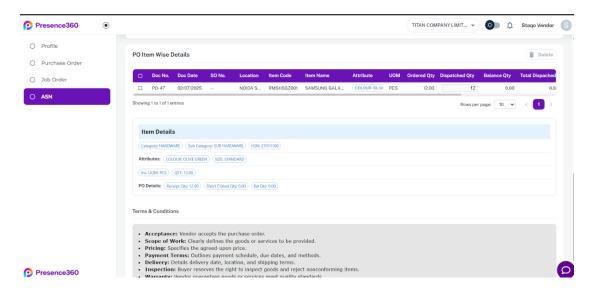
With PO





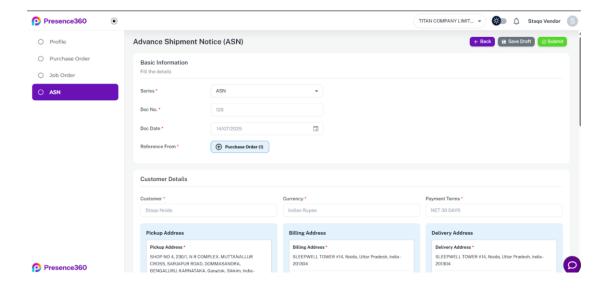


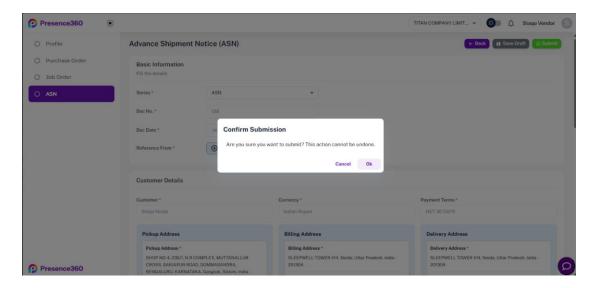
Select the PO document



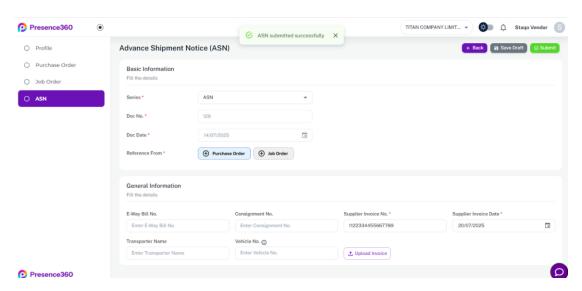
Process the ASN







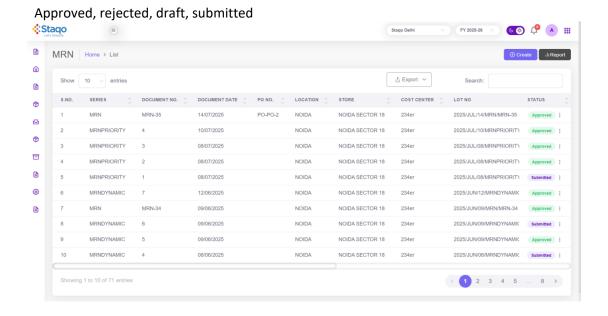
Submit the ASN



ASN submitted successfully



• MRN Status can be seen on listing page:



5.3. Purchase Bill

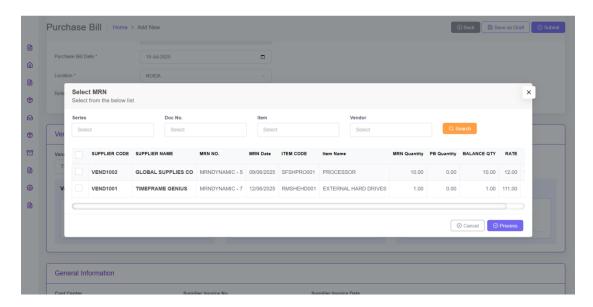
The process of recording and managing purchase bills (supplier invoices) in the inventory module after receiving goods, ensuring accurate inventory valuation and financial accounting.

This procedure applies to warehouse staff, inventory managers, and accounts payable users who handle supplier invoices related to stock purchases.

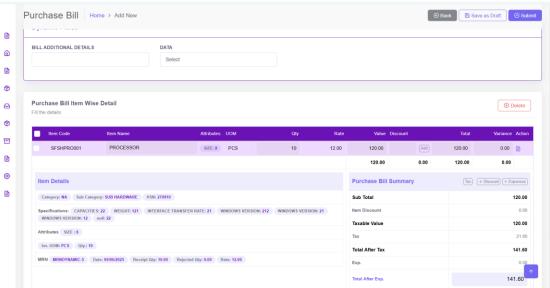
Navigate to>Inventory>purchase bill

- Click Create for new purchase bill creation
- Select series, purchase bill No., purchase bill date, location, reference from (Outstanding MRN)
- Select any outstanding MRN document and proceed

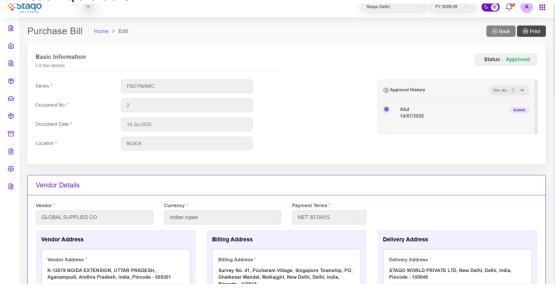




• All the details will be auto populated



• Submit/draft the PB





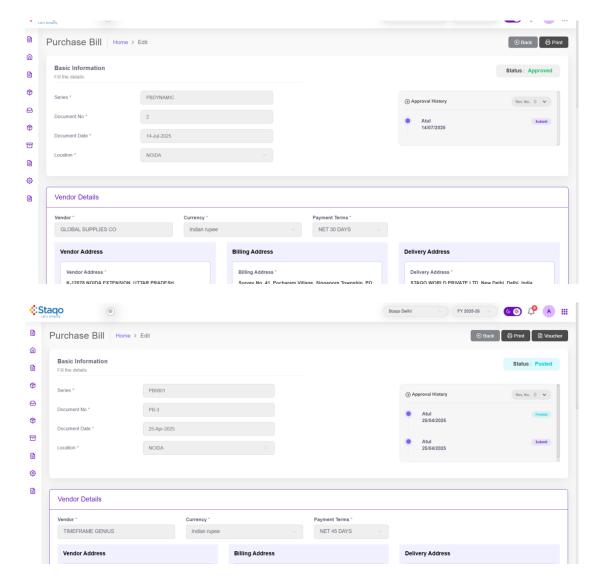
• PB submitted and approved successfully

Approval:

Approver's login:

Navigate to: inventory>approvals>PB(if approval is required)

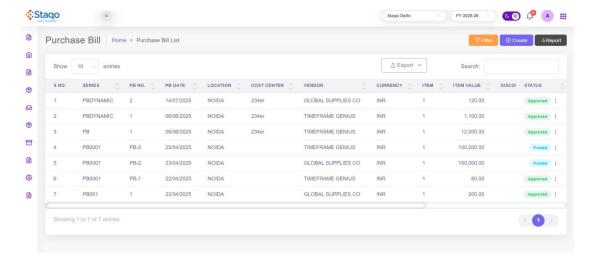
- Now user will be able to approve the transaction if approver name is defined in series else it will be auto approved
- User will be able to print the transaction
- User will be able to Post the transaction



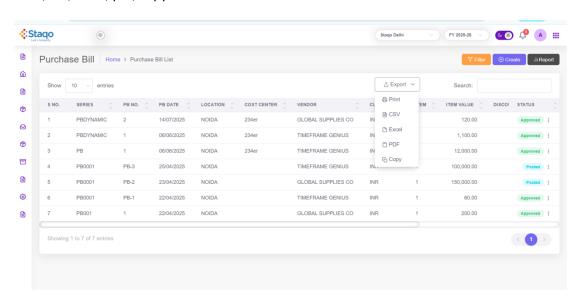
PB status will be shown on listing page:

Approved, draft, submitted, rejected





• Can be export to: Print, csv, excel, pdf, copy



5.4. Purchase Return

A Purchase Return is created when: Goods received are damaged or defective, Excess quantity was delivered, Wrong items were delivered, Goods need to be returned for other valid reasons

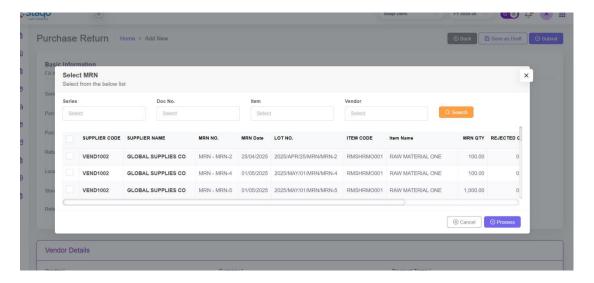
- Goods must have already been received in the system (GRN posted)
- Supplier delivery reference (e.g., PO number or invoice)
- Return approval (optional, based on policy)

Navigate to: Inventory>Purchase return

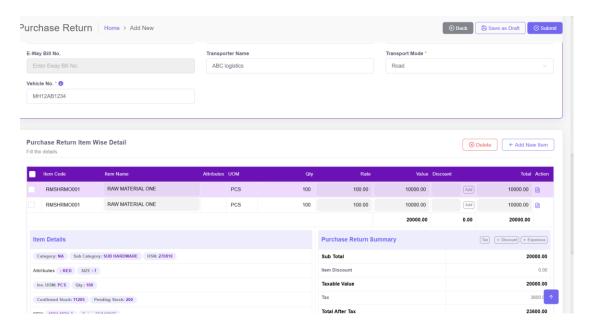
- Click Create for new purchase return creation
- Select series, purchase return No., purchase return date, return type, location, store, reference from (Outstanding MRN), or direct return



• Select any outstanding MRN document and proceed



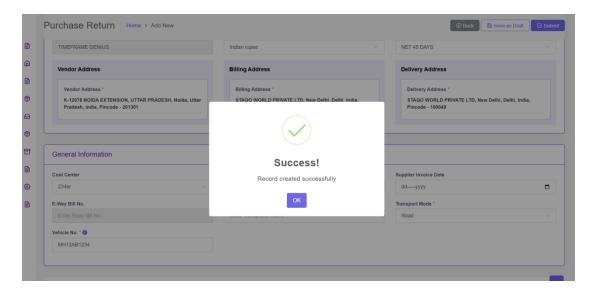
• All the details will be auto populated



Submit/draft the PR

•





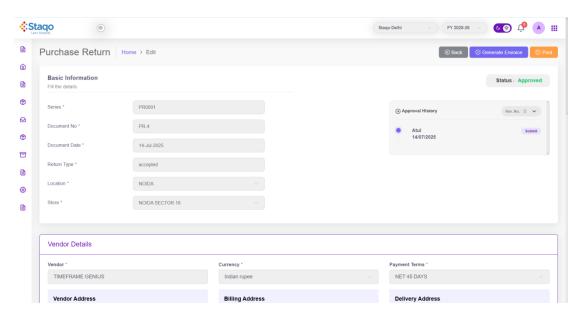
PR submitted and approved successfully

Approval:

Approver's login:

Navigate to: inventory>approvals>PR(if approval is required)

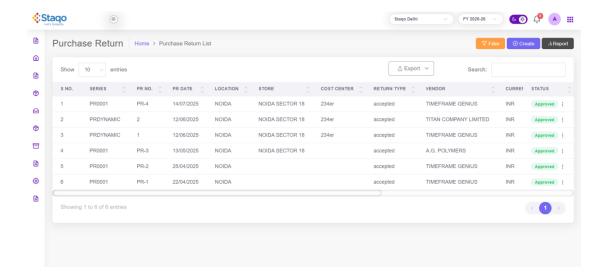
- Now user will be able to approve the transaction if approver name is defined in series else it will be auto approved
- User will be able to print the transaction
- User will be able to generate invoice
- User will be able to Post the transaction



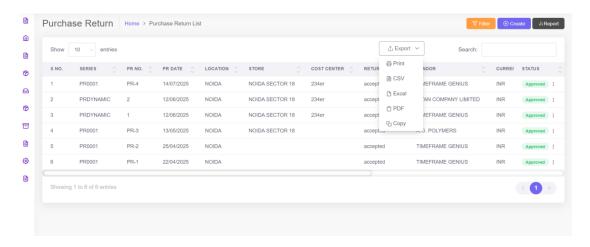
PR status will be shown on listing page:

Approved, draft, submitted, rejected





• Can be export to: Print, csv, excel, pdf, copy



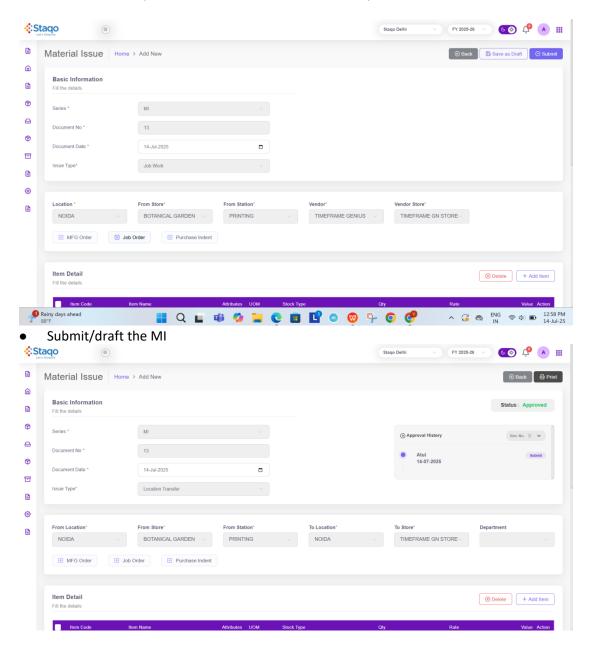
5.5. Material Issue

Material Issue is applicable to warehouse staff, inventory clerks, production planners, and store keepers for managing material issuance for manufacturing or internal use.

- Materials must be available in stock.
- Authorized issue requests or production orders.
- ERP system access with appropriate permissions.
- Navigate to : Inventory>Material Issue
- Click Create for new Material Issue creation

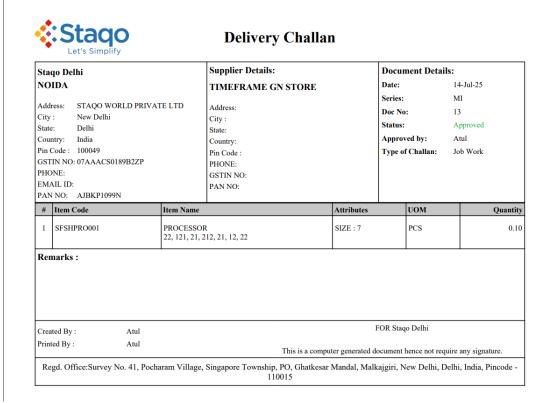


- Select series, document No., document date, Issue type, location, from store, vendor, vendor store, reference from MFG order, job order, Purchase Indent
- Select all the required fields and and item details and proceed



• MI submitted and approved successfully





Delivery challan generated

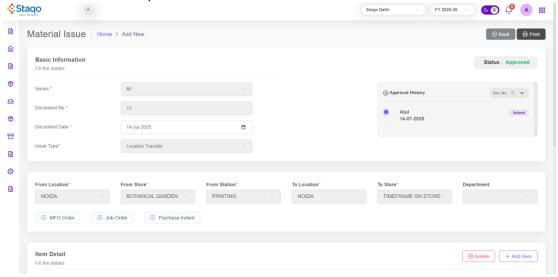
Approval:

Approver's login:

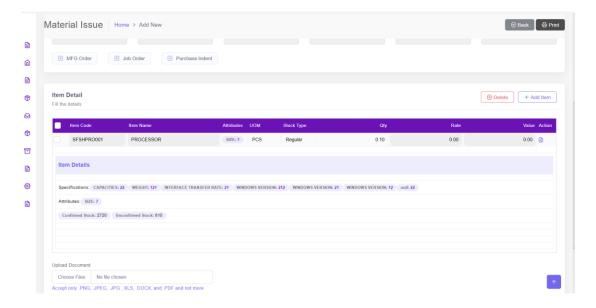
Navigate to: inventory>approvals>MI(if approval is required)

• Now user will be able to approve the transaction if approver name is defined in series else it will be auto approved

• User will be able to print the transaction

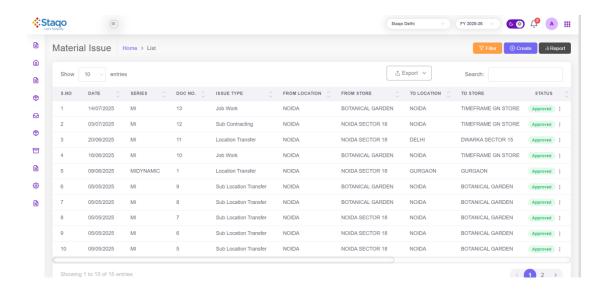






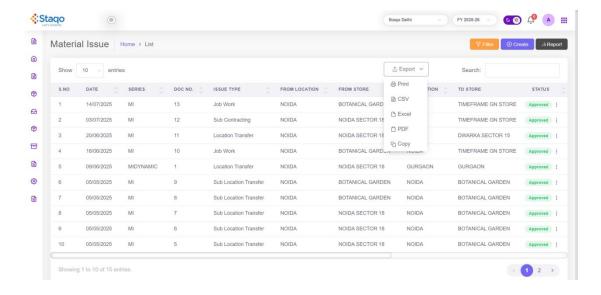
MI status will be shown on listing page:

Approved, draft, submitted, rejected



• Can be export to: Print, csv, excel, pdf, copy





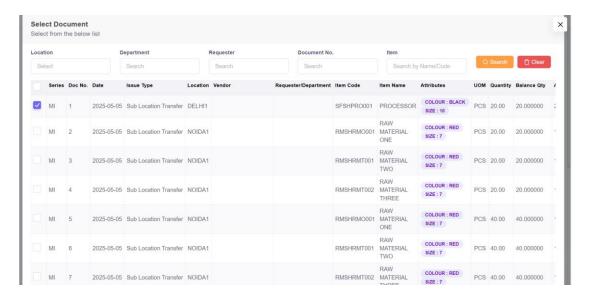
5.6. Material Return

- A Material Return is created when: user needs to provide step-by-step instructions for processing material returns, whether returning unused materials to inventory or sending items back to a supplier.
- This procedure applies to: Warehouse/Store staff, Inventory controllers, Production teams returning unused materials, Procurement team (for supplier returns), ERP login with inventory access, Original issue or receipt document (GRN or Material Issue Slip), Items must have been previously issued or received, Reason for return must be documented

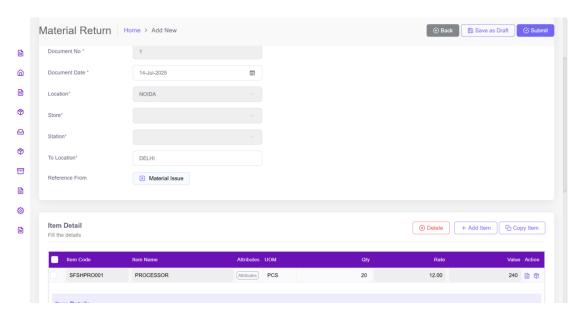
Navigate to: Inventory>Material return

- Click Create for new material return creation
- Select series, document No., document date, location, store, station, reference from (Outstanding Material Issue), or direct return
- Select any outstanding MI document and proceed



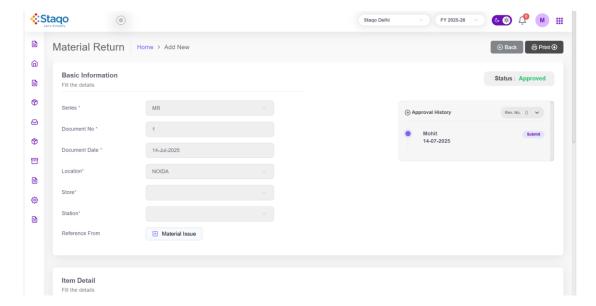


• All the details will be auto populated



• Submit/draft the MR





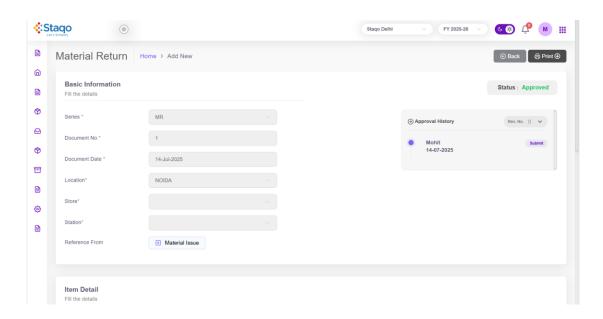
MR submitted and approved successfully

Approval:

Approver's login:

Navigate to: inventory>approvals>MR(if approval is required)

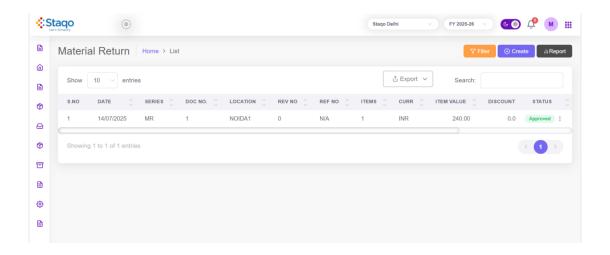
- Now user will be able to approve the transaction if approver name is defined in series else it will be auto approved
- User will be able to print the transaction



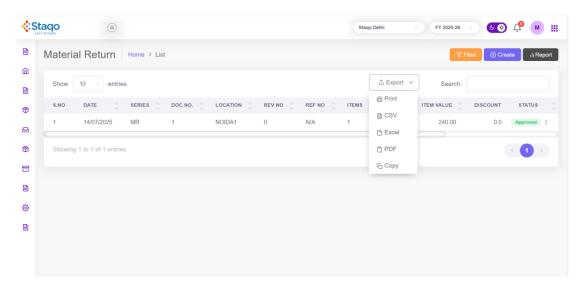
MR status will be shown on listing page:

Approved, draft, submitted, rejected





• Can be export to: Print, csv, excel, pdf, copy



5.7. Warehouse

A warehouse structure defines how a warehouse is physically and logically organized within an inventory management or ERP system. A well-defined structure helps improve inventory accuracy, traceability, picking efficiency, and overall warehouse management.

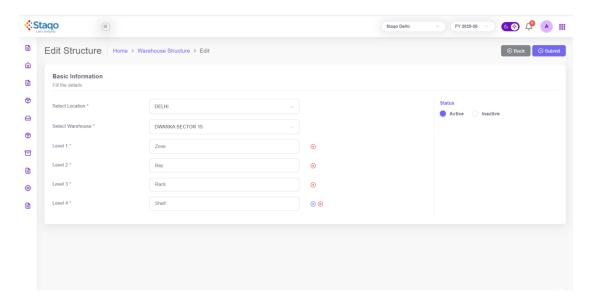
5.7.1. Warehouse Structure

It shows how materials are logically segmented and stored in an ERP. This helps the system know where exactly a product is, how much is available, and how to manage movement efficiently.

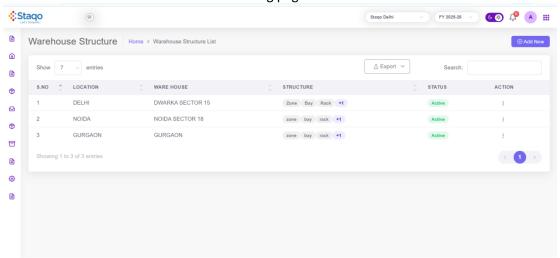


Navigate to: Inventory>warehouse>structures

• Create a new warehouse structure and submit



• View all the created structures on Listing page



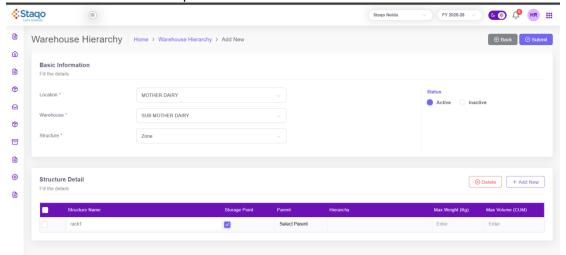
5.7.2. Warehouse Mappings

- Warehouse mapping is the blueprint of how your warehouse is laid out.
 It combines:
- Physical layout (actual warehouse space)
- Logical structure (how it's represented in the ERP)
- Location coding (standardized naming for zones, aisles, bins, etc.)

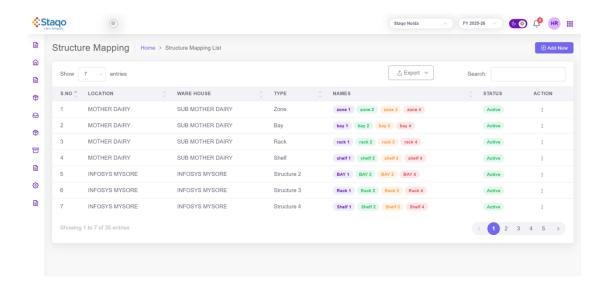
Navigate to: Inventory>warehouse>warehouse mappings



- Generate warehouse hierarchy with structure details and submit
- User will be able to view print labels



- If warehouse structure has an storage point box check items then it will be stored there only always
- User will be able to view mapped structure on listing page



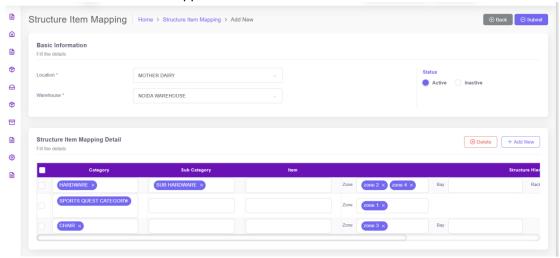
5.7.3. Structure Item Mapping

Warehouse structure item mapping refers to linking each inventory item (SKU) to a specific physical or logical location in the warehouse structure—so the ERP or WMS knows exactly where to store, find, and pick every product.

Navigate to: Inventory>warehouse>structures item mapping



- User will be able to map items by entering basic information like location, warehouse and add structured item mapping detail
- User will be able to delete the category also
- Submit the item mapping structure with all the information and the submit
- Item structure will be mapped



5.8. Put Away

The **Put Away Module** is used to manage the organized placement of received and approved stock into designated storage locations within the warehouse or store.

Once items are accepted through the **Inspection** process (or directly via **MRN** if inspection is not required), the Put Away process helps ensure that each item is stored in its appropriate bin, rack, or shelf based on predefined storage rules, item characteristics, or warehouse zones.

This improves inventory accuracy, space utilization, and retrieval efficiency.

The module may support manual or system-suggested locations, bar code scanning for validation, and audit trails for stock movements.

Put Away can be tracked and approved through workflows to ensure accountability and proper inventory control.

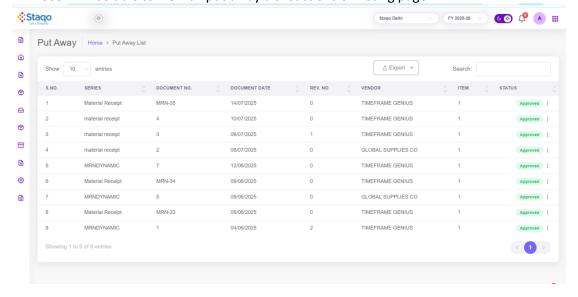
It's purpose is to:

- To organize inventory properly in the warehouse
- To update inventory records with the exact storage location
- To optimize warehouse space and improve picking efficiency
- To maintain inventory accuracy and prevent loss

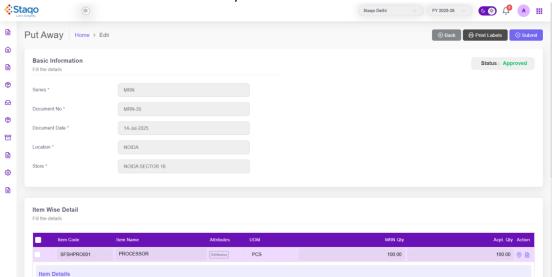
Navigation to: Inventory>put away



• User will be able to view all put away transactions on listing page

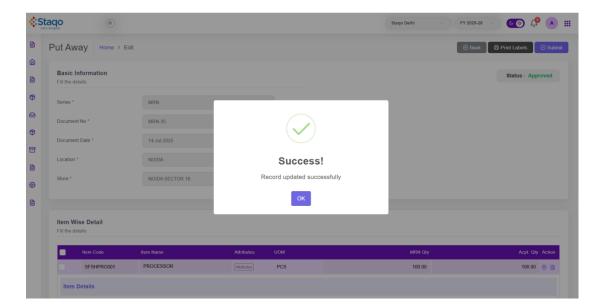


• User will be able to view or edit any document



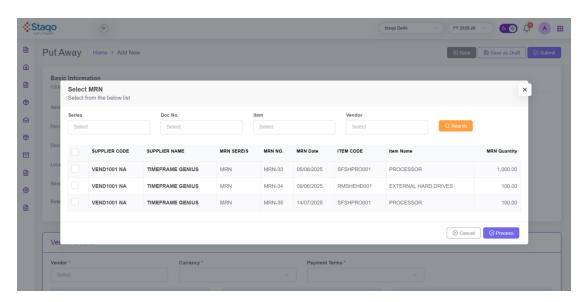
- User can submit the document after editing/updating
- User can print labels





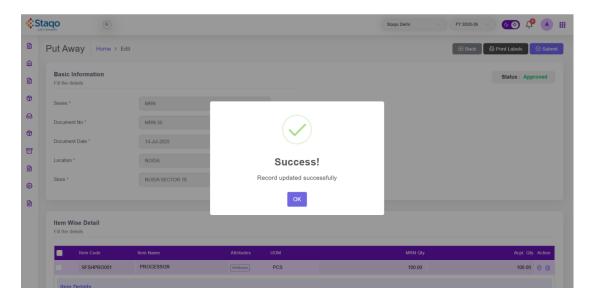
Document submitted and approved successfully

• User will be able to create put away directly or through outstanding MRN



- Select any one document and proceed
- All the details will be auto populated





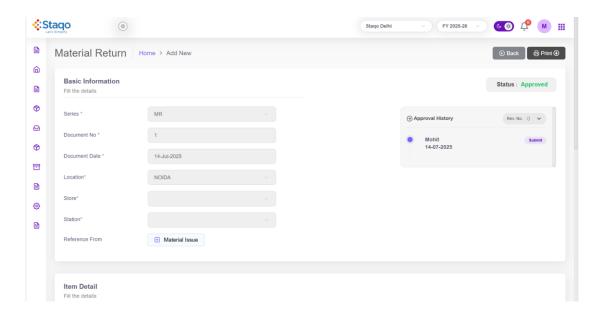
- Document submitted and approved successfully
- User can print labels

Approval:

Approver's login:

Navigate to: inventory>approvals>Put Away(if approval is required)

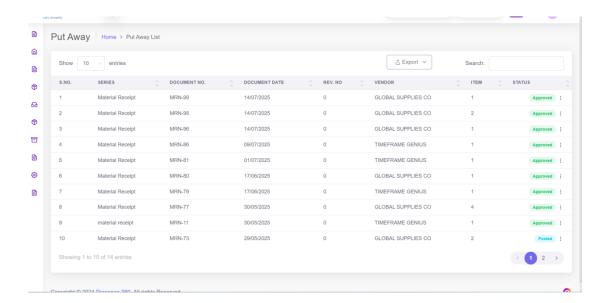
- Now user will be able to approve the transaction if approver name is defined in series else it will be auto approved
- User will be able to print the transaction
- User will be able to post the transaction



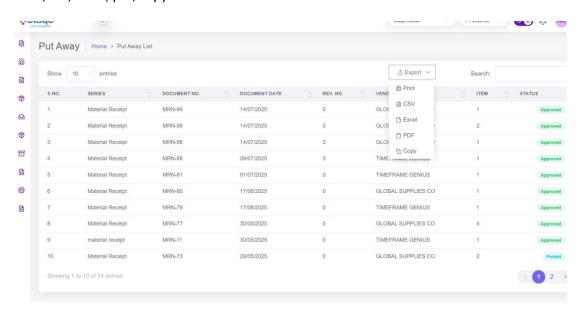


Put Away status will be shown on listing page:

Approved, draft, submitted, rejected, posted



• Can be export to: Print, csv, excel, pdf, copy



5.9. Inspection



The **Inspection Module** enables companies to implement a structured quality check process for items or products received in the main store through the **MRN** (**Material Receipt Note**).

For each received item, users can define the **accepted** and **rejected quantities**, ensuring that only approved stock is available for further operations.

The inspection helps maintain quality control by recording inspection details such as remarks, test parameters, or supporting documents if required.

Rejected items can be moved to a separate rejection store, returned to the vendor, or marked for rework based on the company's internal policy.

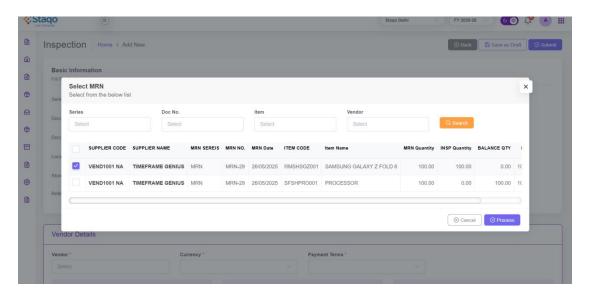
The inspection process can be made **mandatory or optional** through configuration and may also be linked with **multi-level approvals** if needed, supporting traceability and control over inventory quality.

Navigation to: Inventory>Inspection

- User can create new inspection by adding all the required fields like series, doc. No, doc.
 Date, location, store, reference from Outstanding MRN or direct
- If user is pulling inspection from outstanding MRN then all the details will get auto populate

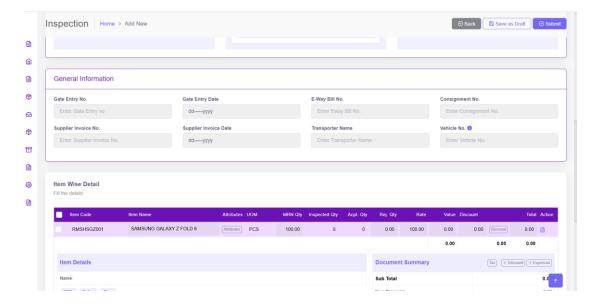
Inspection through outstanding MRN:

Select any one document from the list and proceed

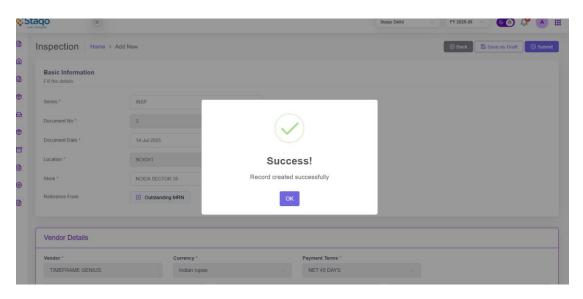


All details will get auto populated

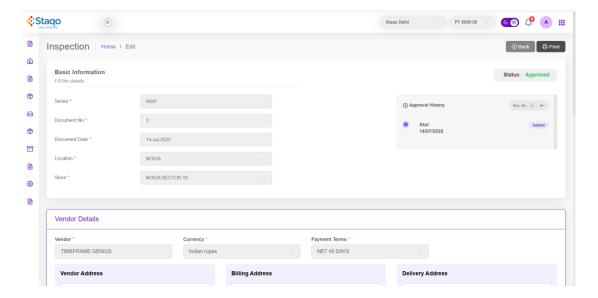




• Submit/draft the transaction







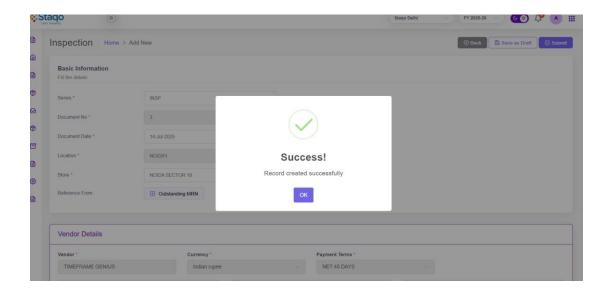
Transaction submitted and approved successfully

Approval:

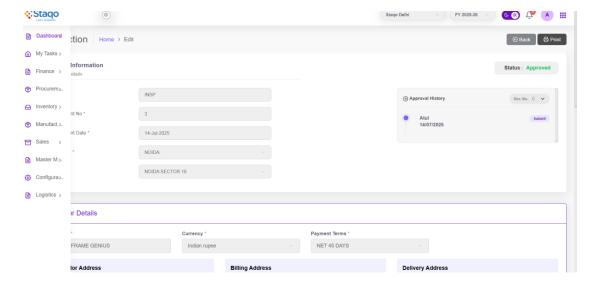
Approver's login:

Navigate to: inventory>approvals>Inspection(if approval is required)

- Now user will be able to approve the transaction if approver name is defined in series else it will be auto approved
- User will be able to print the transaction

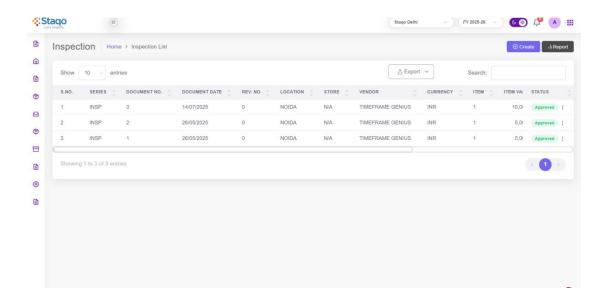






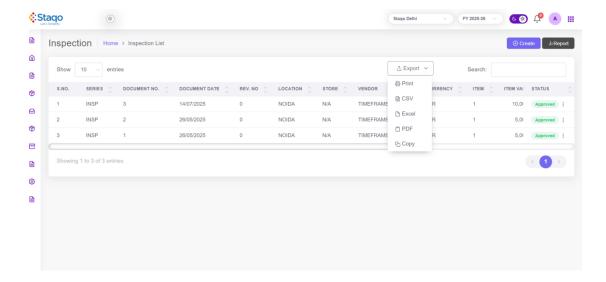
Inspection status will be shown on listing page:

Approved, draft, submitted, rejected



• Can be export to: Print, csv, excel, pdf, copy





5.10. Replenishment

Replenishment is the process of **restocking inventory** to maintain optimal stock levels—either by transferring items from bulk storage to picking locations or by triggering new purchases or production orders.

It's purpose is to:

- Prevent stock outs of high-demand items
- Maintain minimum stock levels
- Improve order fulfillment rates
- Optimize warehouse picking efficiency

Replenishment Process: Replenishment rule master>replenishment process>configuration

5.10.1. Replenishment Rule

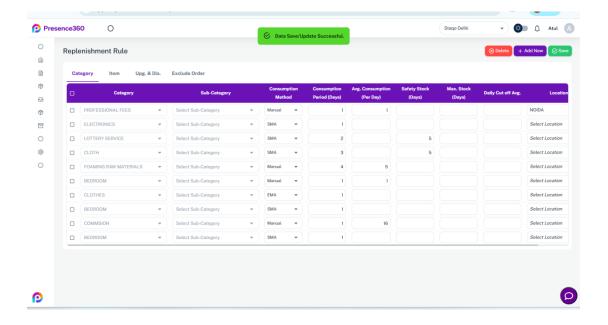
Navigation: Inventory>Replenishment>Replenishment rule

Category:

- User can add new category, sub category, cons. Method, cons. days, avg. Cons., safety stock, max. Stock, daily cut off. Avg, location (locations can be multiple) and save
- User will be able to view existing categories
- User will be able to delete existing categories
- Consumption days are mandatory



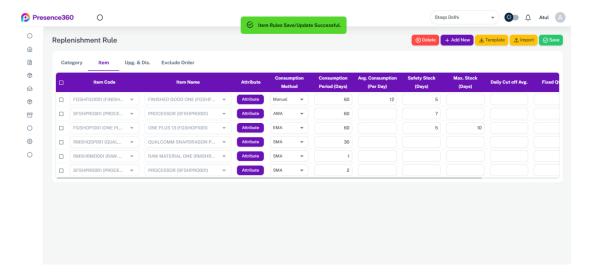
> Avg. Consumption days are mandatory for manual cons. Method



• Item:

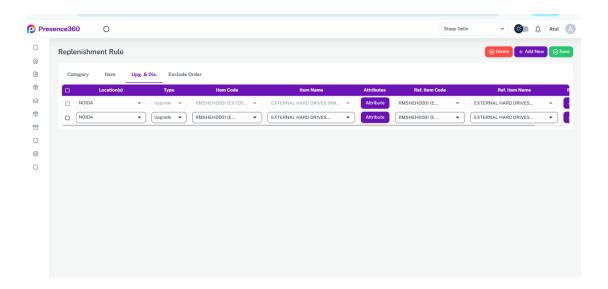
- User can add new item by adding item code, Item name, attribute, cons. method,cons. Days, avg. Cons., safety stock, max. Stock, daily cut off. Avg, fixed quantity, location (locations can be multiple) and save
- User will be able to view existing Items
- > User will be able to delete existing Items
- Consumption days are mandatory
- Avg. Consumption days are mandatory for manual cons. Method
- User will be able to download the template
- User will be able to import the document





Upgrade and discontinue:

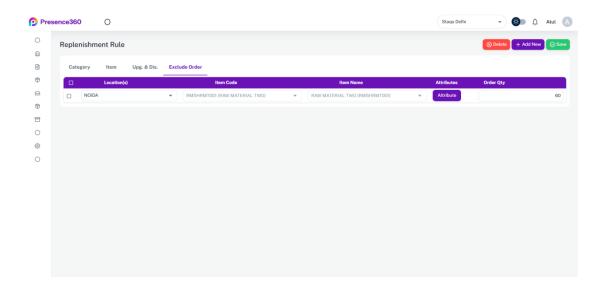
- User can upgrade or discontinue by adding location, type, item code, Item name, attributes, ref. Item code, ref item name, ref. Attributes and save
- User will be able to view existing upgrade or discontinue
- User will be able to delete existing upgrade or discontinue



• Exclude order:

- User can exclude order by adding location, item code, Item name, attributes, order qty. and save
- User will be able to view existing upgrade or discontinue
- User will be able to delete existing upgrade or discontinue





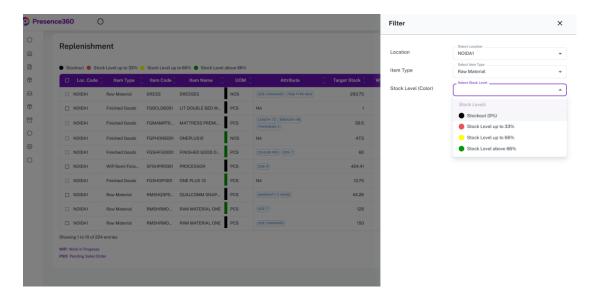
5.10.2. Replenishment Process

Navigation: Inventory>Replenishment>Replenishment process

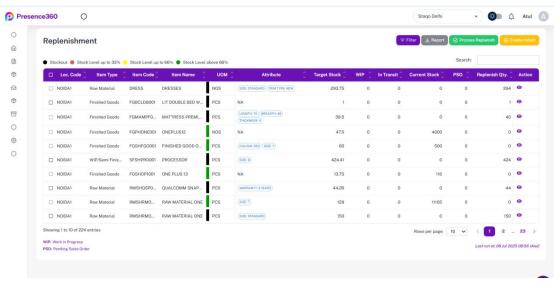
To process the replenishment

- Heading: location code, item type, item code, item name, UOM, attribute, target stock, WIP, in transit, current stock, PSO, replenishment qty., Action all these fields are mandatory to process replenishment
- User will be able to process the replenishment
- As per the color user will be able to differentiate the available stock level
- User will be able to download the report
- User will be able to filter the replenishment process by (location, item type, stock level (color))
- User will be able to reset the filters as well

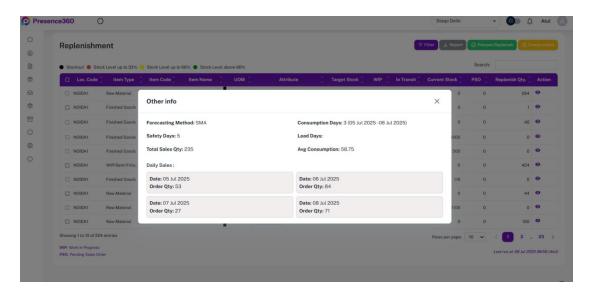




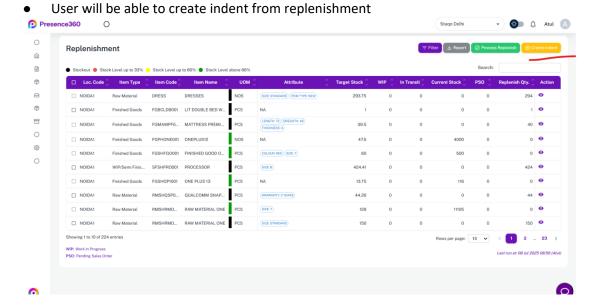
• Replenishment process will run like this after clicking on process replenishment



• In Action: user will be able to view more info.





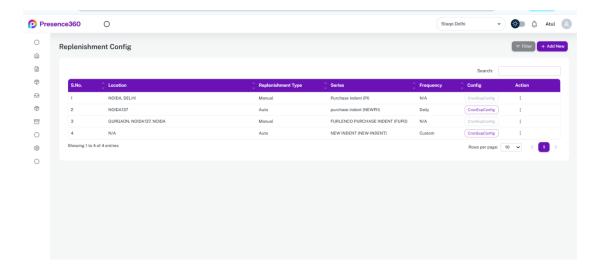


5.10.3. Replenishment Configuration

Replenishment Configuration is the setup process that defines how and when inventory items are restocked automatically or manually. Proper configuration helps maintain optimal stock levels, avoid stockouts, and streamline procurement or internal transfers.

Navigation: Inventory>Replenishment>Replenishment config.

• Replenishment config. Will run automatically/manually based on the process and rules





5.11. Physical stock Verification

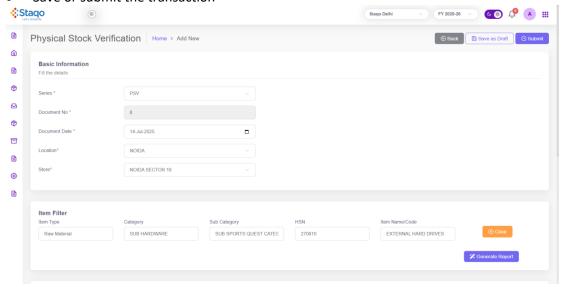
The **Physical Stock Verification** module enables users to verify the physical availability of items against the system-recorded (book) stock. During verification, users can count the actual stock present in the store or warehouse and record it in the system.

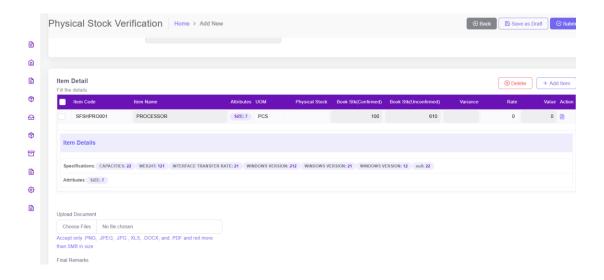
The module automatically calculates the **variance** between book and physical stock, highlighting any discrepancies.

Based on this variance, stock adjustments can be made to ensure inventory accuracy. This process helps maintain data integrity, detect shrinkage or misplacement, and supports regular audits and compliance.

Navigation: Inventory>Physical Stock Verification

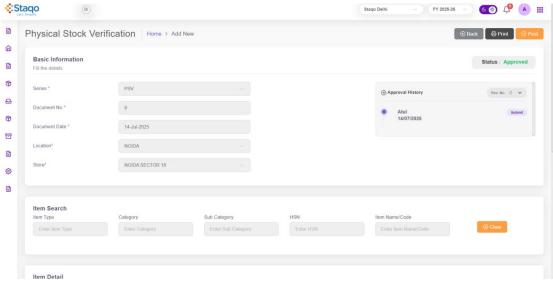
- Create new Physical Stock Verification entering all the mandatory fields including series, doc. No., doc. Date, location, store
- Add item details
- Save or submit the transaction







Submit the transaction



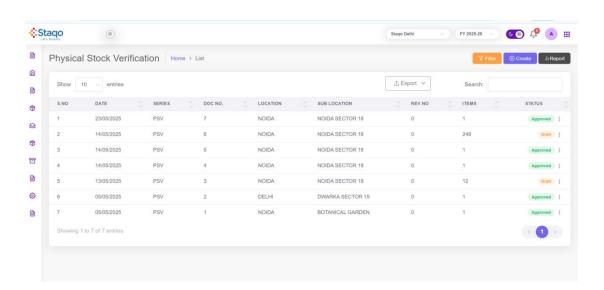
Transaction submitted and approved successfully

Approval:

Approver's login:

Navigate to: inventory>approvals>Physical stock verification(if approval is required)

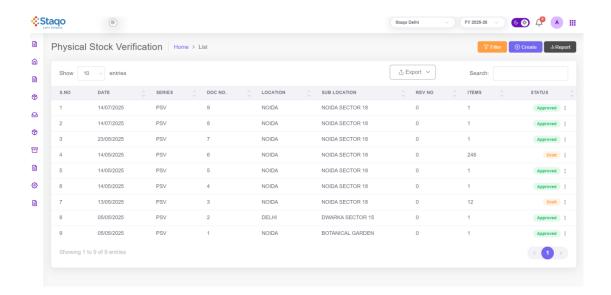
- Now user will be able to approve the transaction if approver name is defined in series else it will be auto approved
- User will be able to print the transaction
- User will be able to post the transaction



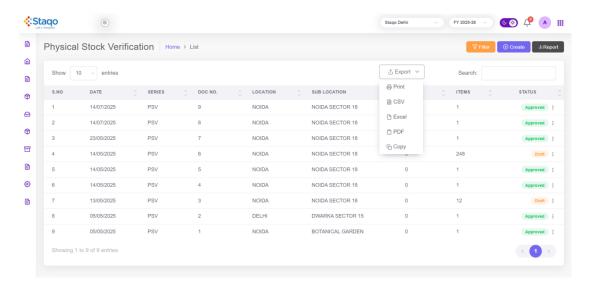


Physical stock verification status will be shown on listing page:

Approved, draft, submitted, rejected



• Can be export to: Print, csv, excel, pdf, copy



5.12. Reports

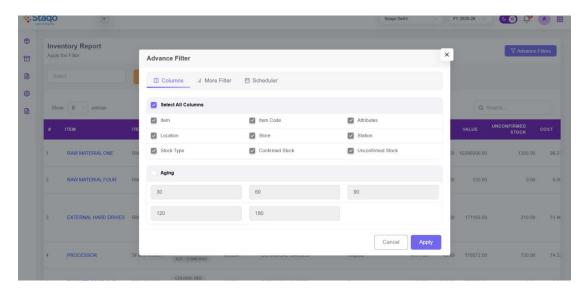
5.12.1. Inventory Reports

Inventory reports provide vital insights into stock levels, movements, valuations, and discrepancies, helping managers make informed decisions on purchasing, sales, and warehouse operations.

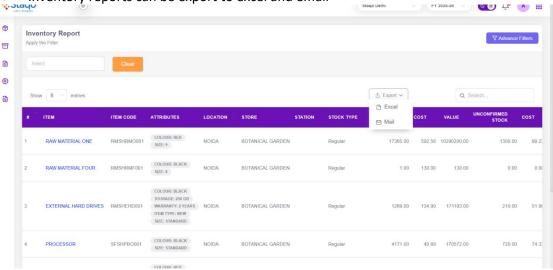


Navigate to>Inventory>inventory reports

• Inventory report can be viewed by selecting advance filters like columns, more filters, scheduler etc. These filters can be applied as per the requirement.

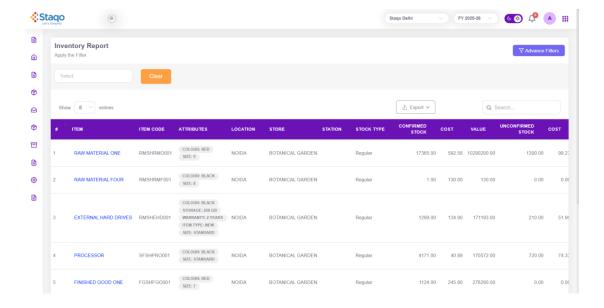


Inventory reports can be export to excel and email



• Inventory reports can be searched by items

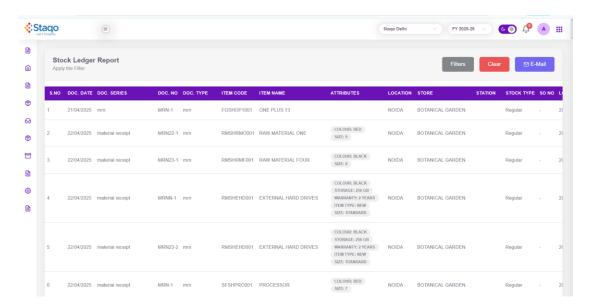




5.12.2. Stock Ledger Reports

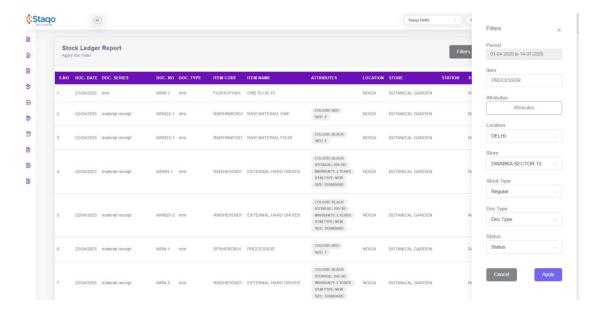
The **Stock Ledger Report** is a detailed, item-wise record of **all inventory transactions** (inward and outward) across a given time period.

- Track historical inventory transactions per item
- Reconcile inventory balances with accounting records
- Support internal audits and stock investigations
- Provide transparency in warehouse operations
- Identify stock discrepancies and theft/loss patterns
- An email can also be sent to send these reports





• This report can be viewed by applying filters like period, items, location, store, stock type, doc. Type, status



OF