

TRAINING MANUAL ON STOCK MODULE



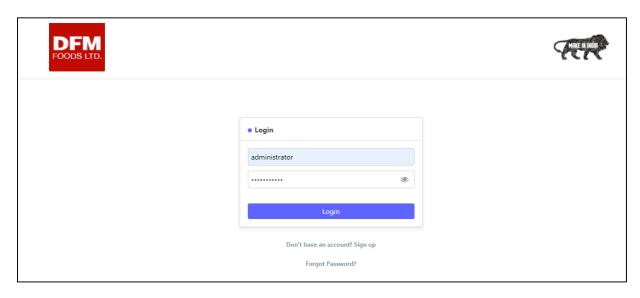
FEBRUARY 4, 2021

DFM FOODS LTD.

[Company address]

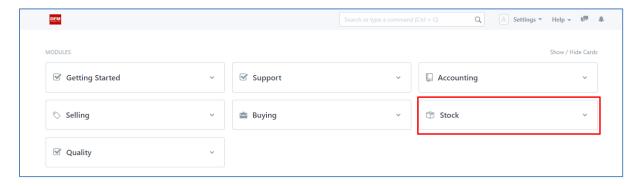
ERPNext System

• Login page of DFM Foods ERP Next system.

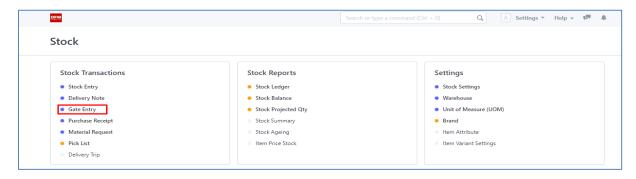


Gate Entry Process in Stock Module

• After logging in the ERPNext system below screen will appear for users. Purchase Department users can navigate to their system by clicking on "Stock" Module.



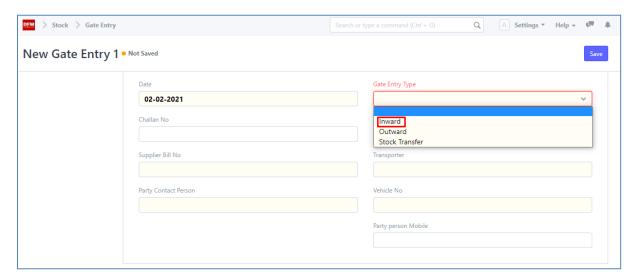
• On clicking "Stock" Module the following screen will appear. By clicking on "Gate Entry" user can enter the details when the vehicle arrives at the gate.



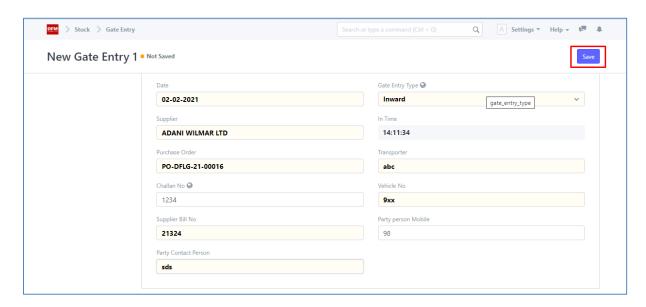
• On entering in gate entry screen user will click on "New" button.



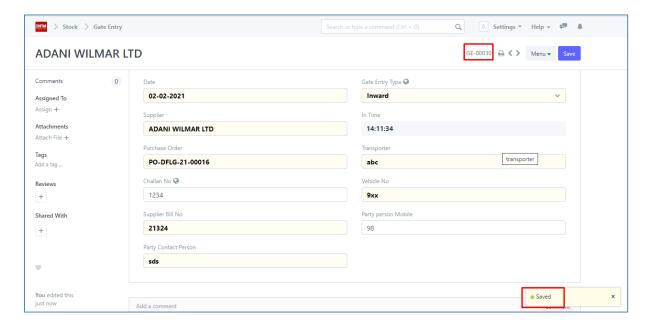
• After clicking on new button user will land on the screen and will select "Gate Entry Type" as "Inward".



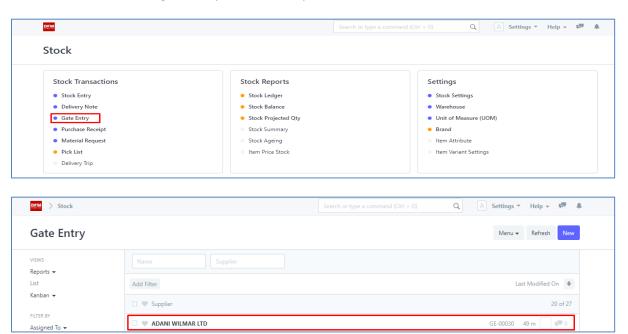
• User will fill all the details after selecting gate entry type and click on save.



• After clicking on save the following screen will appear and user can see the gate number generated: **GE-00030**.

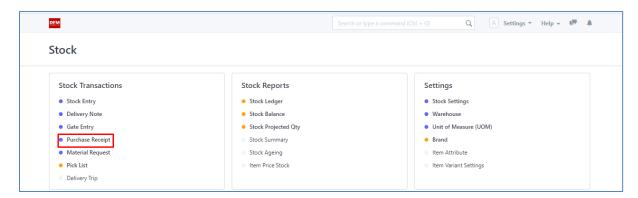


• User can see the gate entry in "Gate Entry Screen".

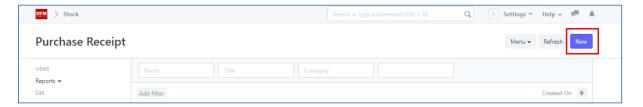


Purchase Receipt in Stock Module

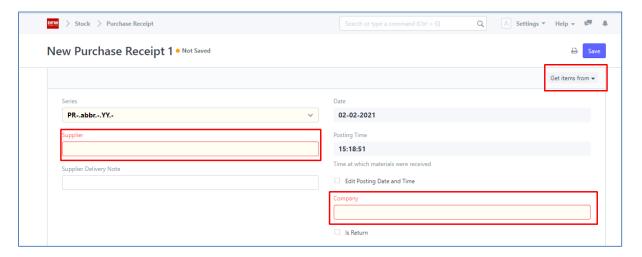
User can record "Purchase Receipt" by following process.



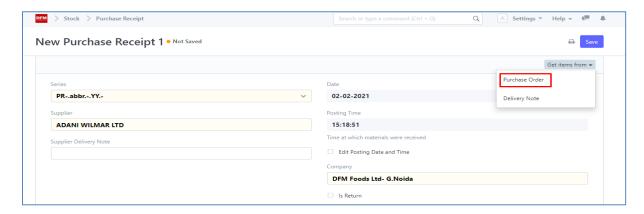
• User will click on "New" to create a purchase receipt.



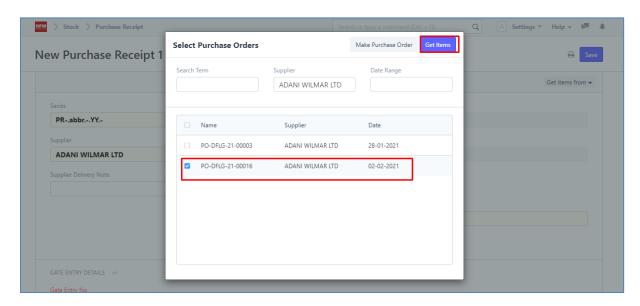
• User have to add company name and supplier name and then click on "Get Items from".



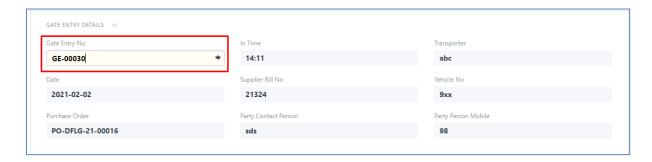
Click on "Purchase Order".



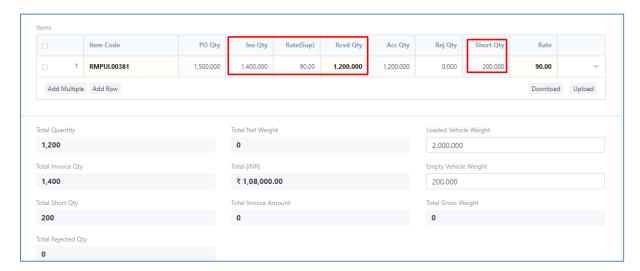
• User will select the relevant PO and click on "Get Item".



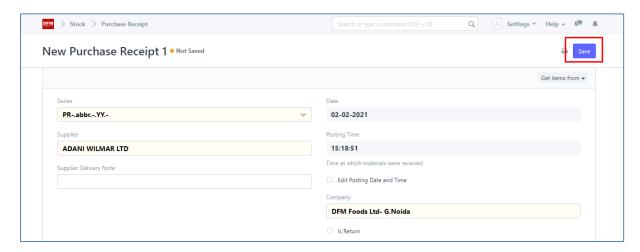
• User will enter Gate entry number wherein all the details will be auto-populated.



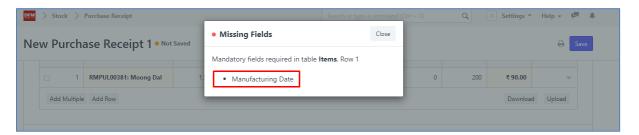
- In items section, User will have the option to:
 - Enter Inv Qty.
 - Enter Rate(sup)
 - Enter Rcvd Qty
- User will automatically see the difference between invoice quantity and received quantity i.e "Short Quantity". (1400-1200=200)



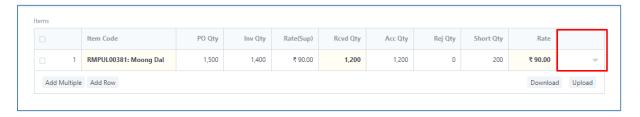
• After filling the above details user will click on "Save".



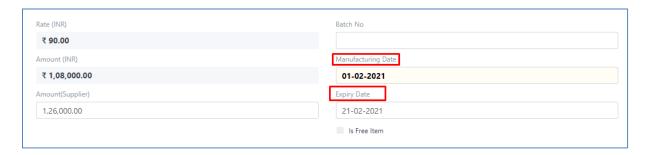
• When clicked on save following pop-up will appear.



• User will enter manufacturing date in the given section.



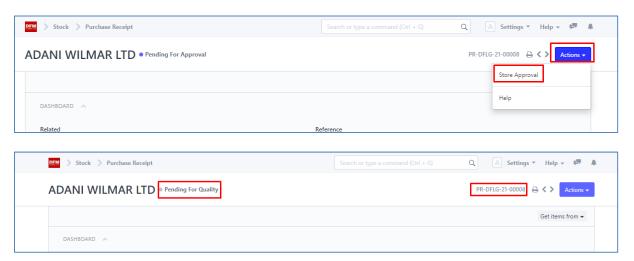
• User will enter manufacturing date and expire date will be auto-populated based on the shelf life of the item in masters. Now the user will save purchase receipt.



• Upon saving the following screen appears wherein the quality inspection number has been generated and the process goes to quality control department.



• User will click on Actions button and will approve the Request and status will change to pending for quality from pending for approval.

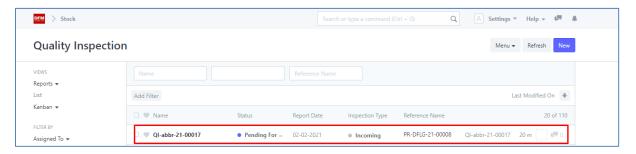


Quality Inspection Process In Stock Module

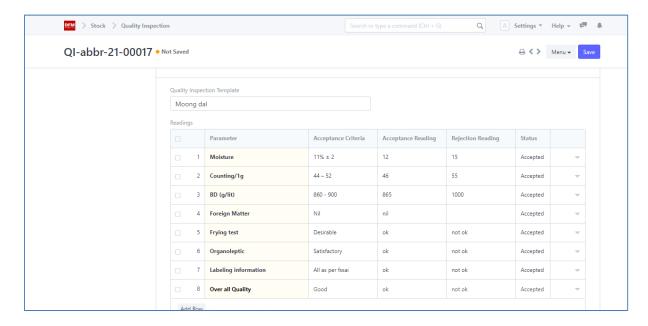
• Quality Department User will navigate to the purchase receipt pending for quality inspection through following process.



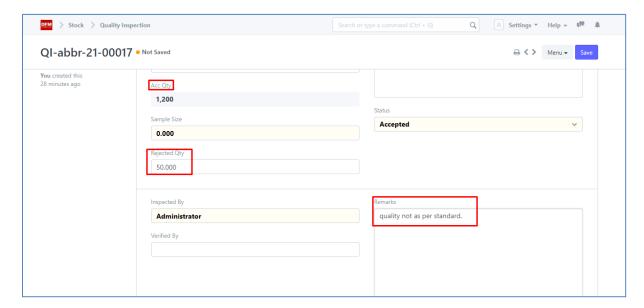
• User can see pending quality request in quality inspection screen.



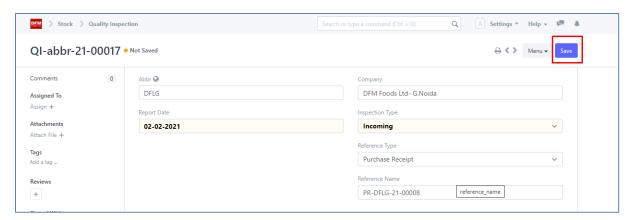
• User will enter the details based on the criteria pre-defined.



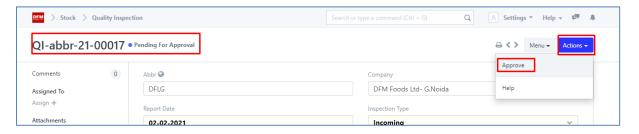
 Quality inspector will reject the quantity if not found satisfactory and can add remarks as required.



• User will click on Save button.

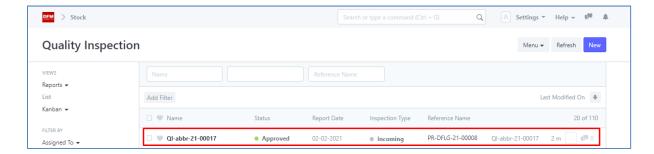


• When the document is saved status will change to pending for approval and user will click on actions button to approve the document.

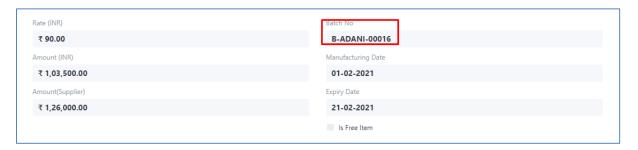


• The status will change to approved from pending for approval.

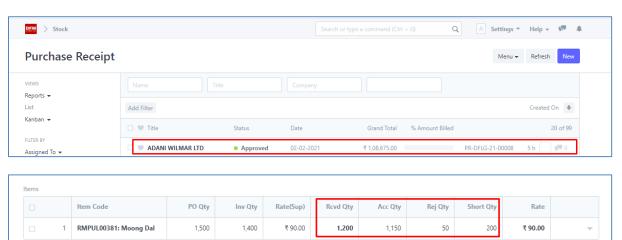


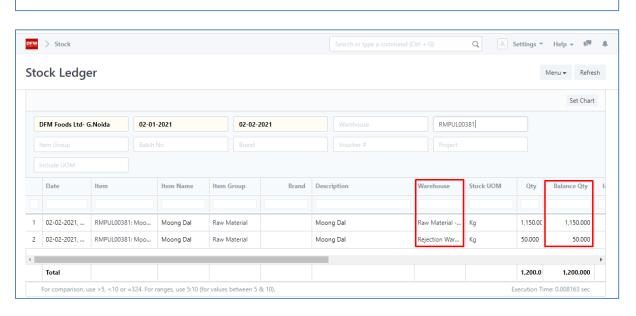


• When the quality request gets approved batch number is automatically generated.



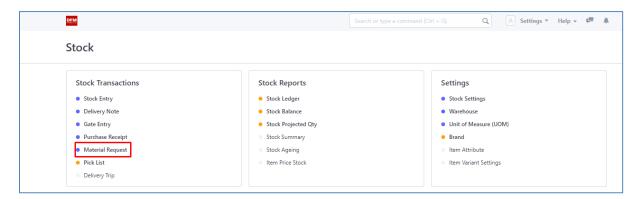
• Upon quality approval, stock would be affected in stores ledger.



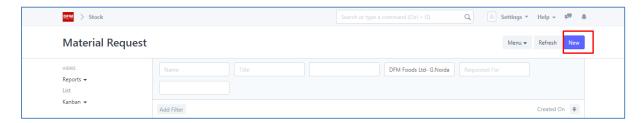


Material Issue Process In Stock Module

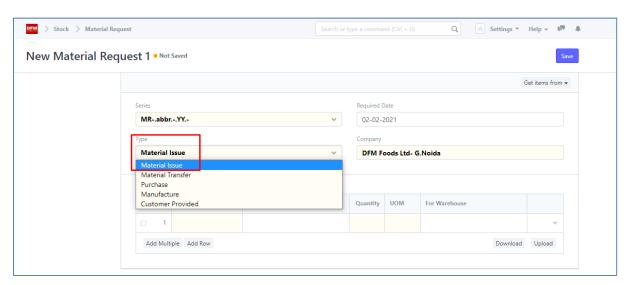
• User will navigate to material issue screen by following process:



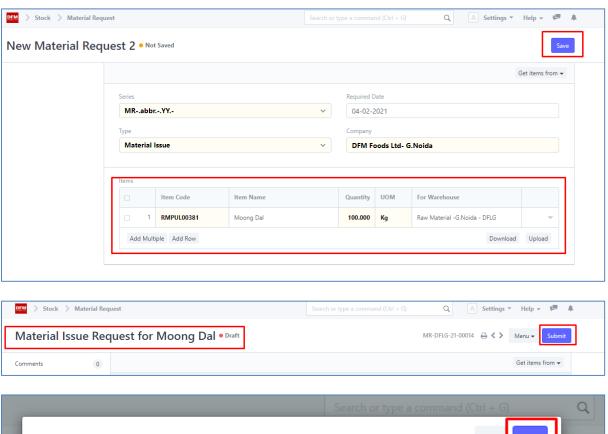
• User will click on "New" button.

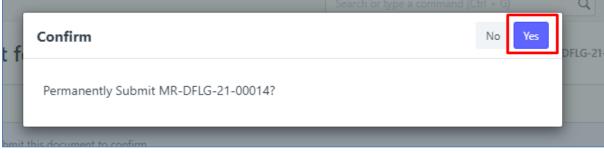


• User will select "Material issue" from dropdown.



• User will fill the details for raw material required and click on save.

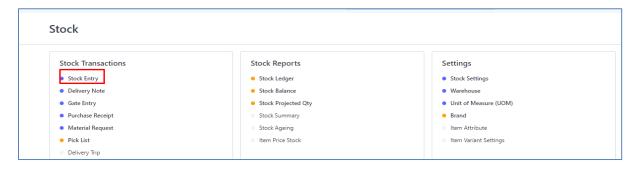




• User will see the request in pending status till the stores user issues the material.



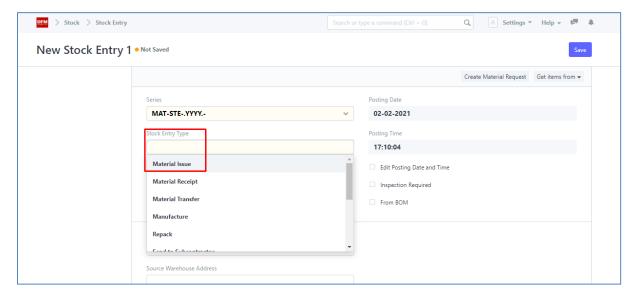
• Navigate back to stock and click on stock entry for material issue.



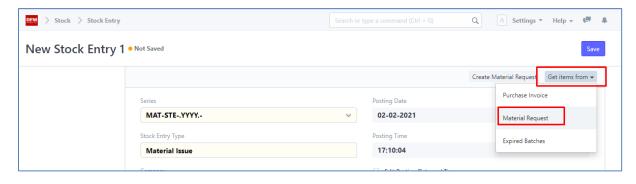
• User will click on new for material issue.



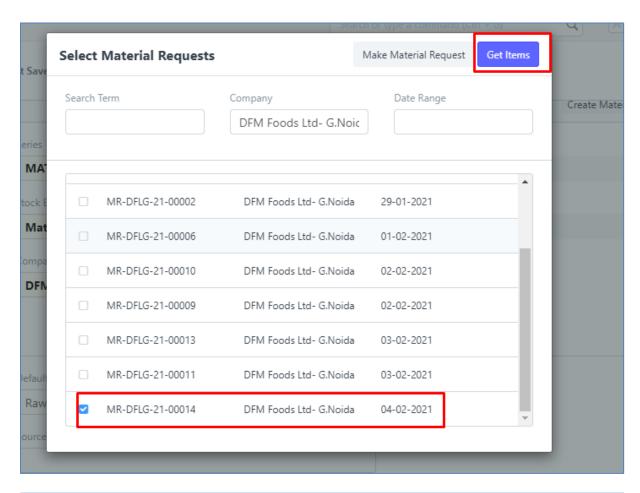
• User will select stock entry type as material issue.

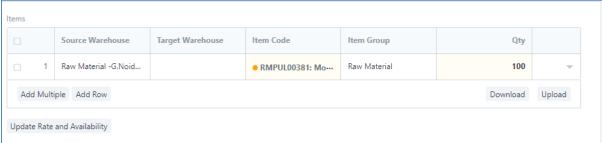


• User will click on "Get Item from" button and select material request.

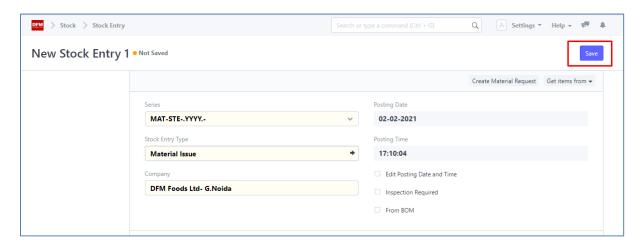


• Click on material request number and press get items button.





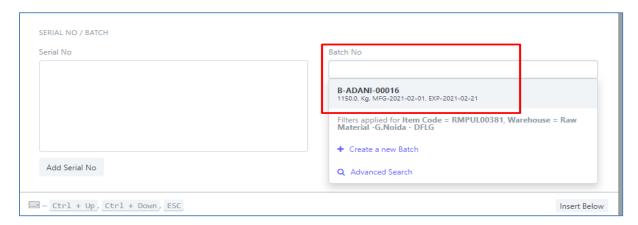
• User will click on save button.



• On clicking save, below pop-up will appear.



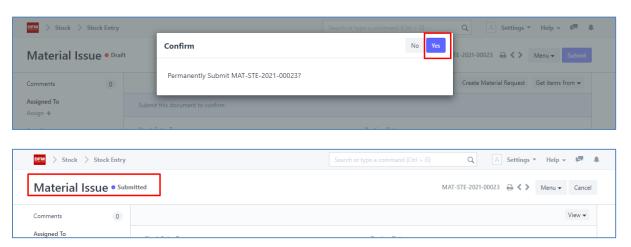
• User will enter the batch details from which the material is to be issued.



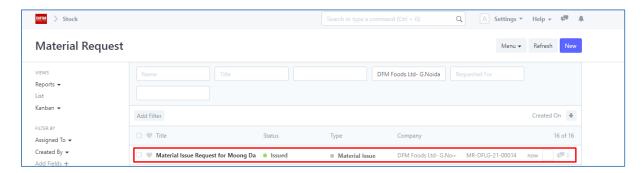
• After clicking on save, the user has to click on submit button.



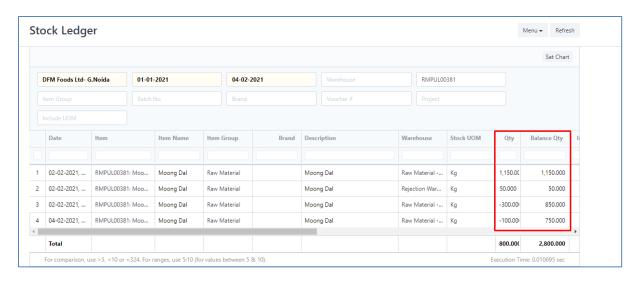
• Click on "Yes".



• User can see in material request that material request has been issued.

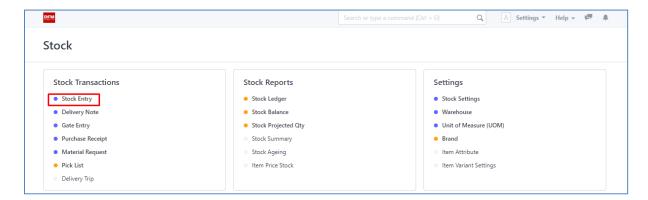


• User can see in stock ledger the movement in quantity of goods.



Material Transfer Process in Stock Module

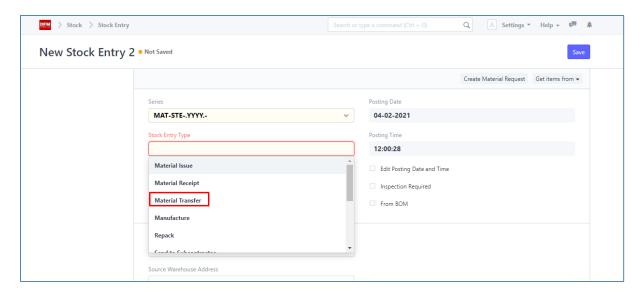
• Navigate back to stock in material request. User will click on "Stock Entry" button to transfer the material.



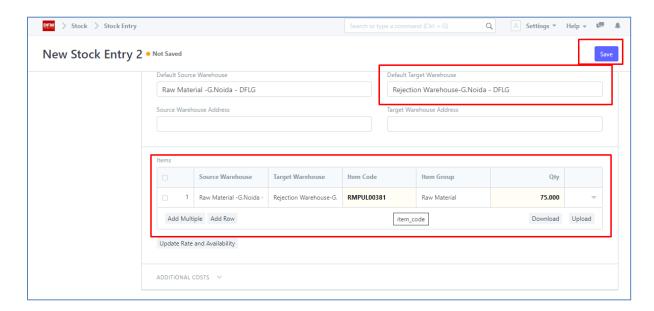
• User will click on "New" button.



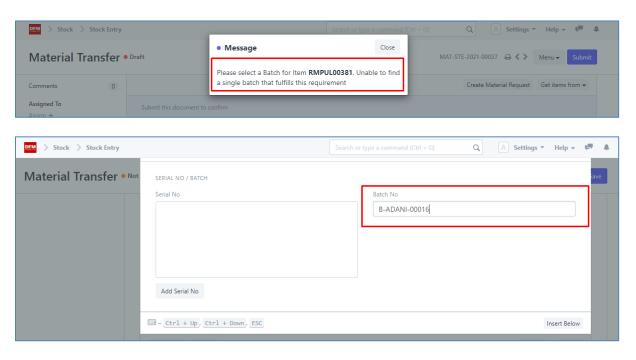
• User will select material transfer request from dropdown.



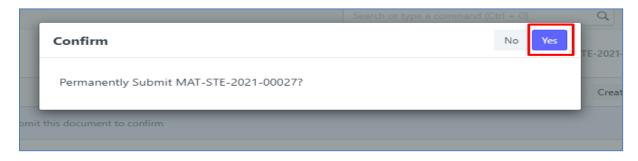
• User will fill "Target Warehouse" field and the details of items to be transferred and click on save.



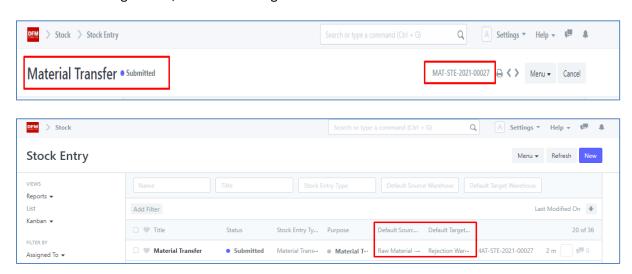
• User will be asked to select the batch number.



• User will click on "Yes" to save the request.

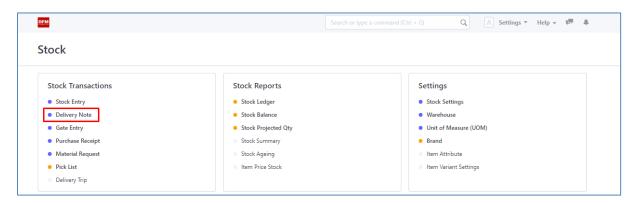


• On clicking submit, status will change to Submitted from draft.



Delivery Note Process in Stock Module

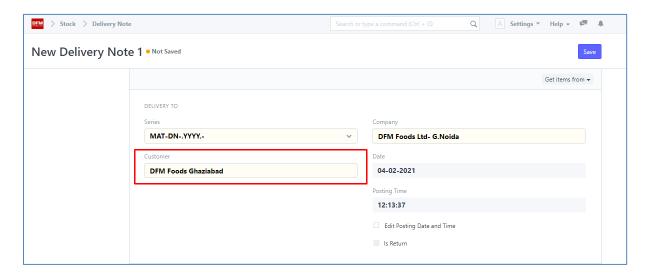
• User will click on "Delivery Note" button to proceed with the process.



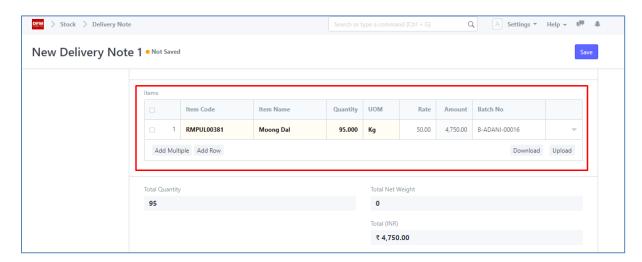
• User will click on "New" to create a delivery note.



• User will enter the Customer details in field where material is to be sent.



• User will enter the item details and batch number and click on save.



• User will see the status in draft and click on submit.



User can verify that status has been changed to "To Bill".

