# SKELTA FOC Process Manual



#### **FEATURES**

Simple

Transparent

Online - on the GO

Alternative to SAP Order Processing



## THE PROCESS

#### Requestor

- Raises a request online
- Email confirmation from SKELTA of request Acceptance

#### **Approvers**

- Receives the request on Email
- Takes Action (Approve, Reject, Hold)

## Commercial & SCM

- Commercial Team processes the Order (automatically generated in SAP)
- SCM invoices this Order from WMS



Requestor

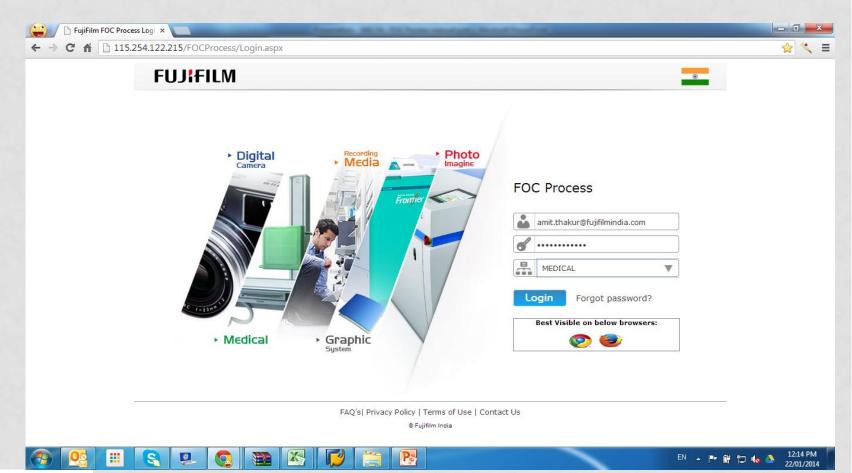
Open the FOC process URL (LAN or WAN)





**Requestor** 

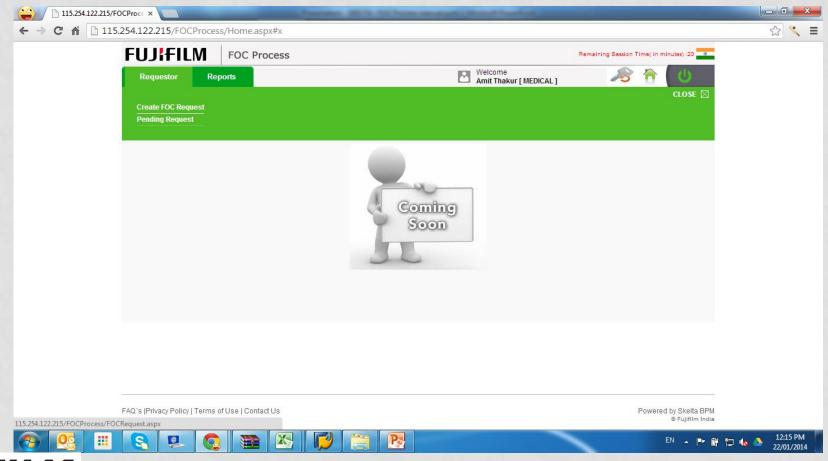
Confirm the credentials





Requestor

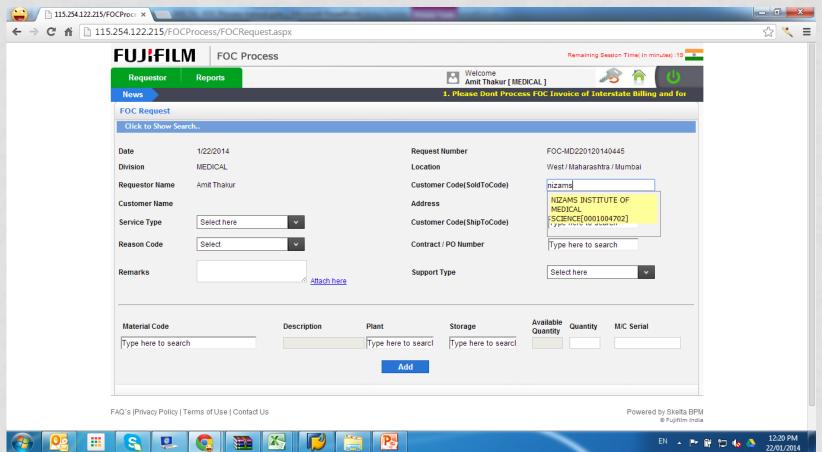
Click on the "Requestor" Tab & "Create FOC Request" Link





Requestor

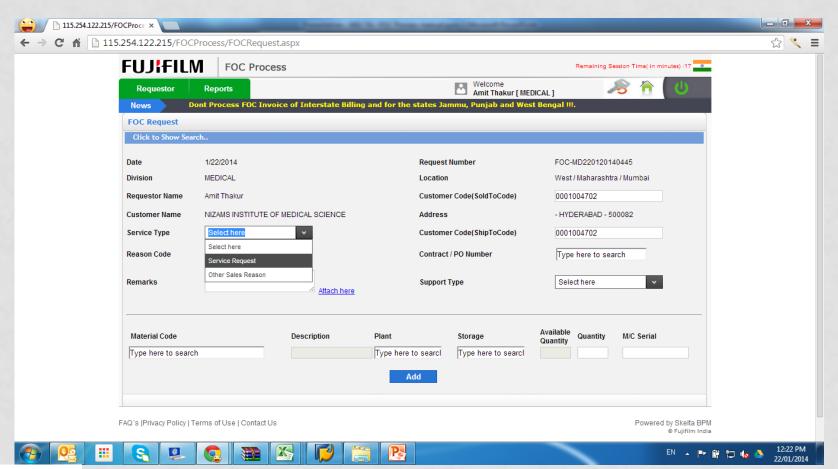
 Put in the customer name (code preferred) & select from Dropdown options





Requestor

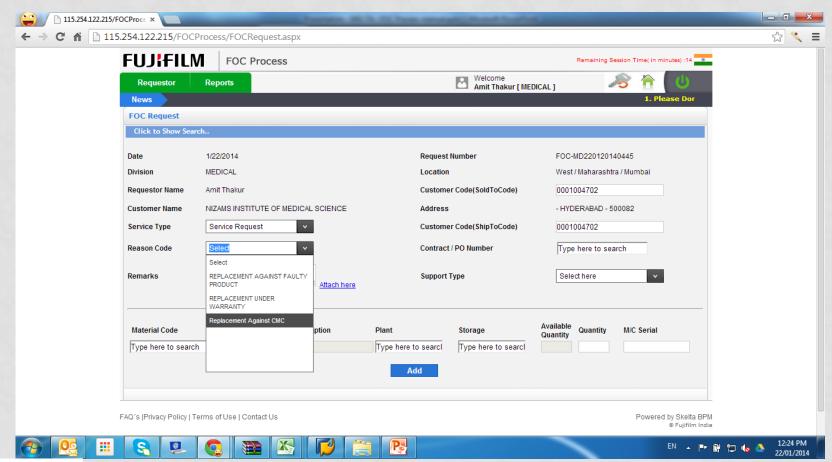
Select Option Service Request from "Service Type" Dropdown





Requestor

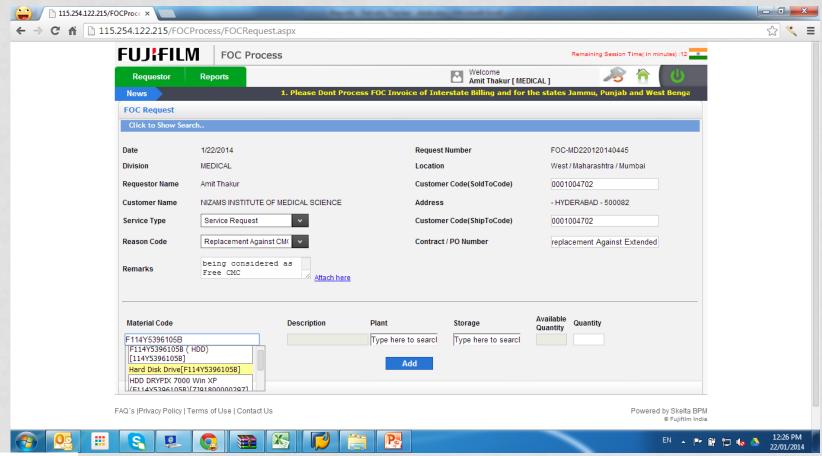
Select relevant option from "Reason code" Dropdown





Requestor

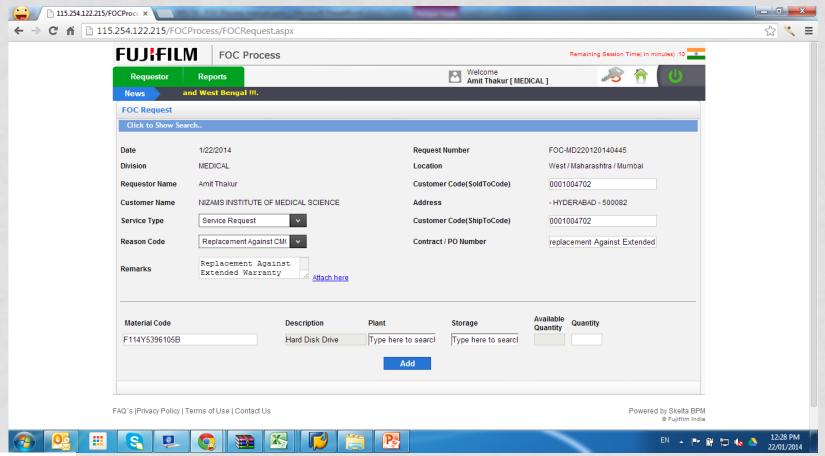
Select relevant option from "Reason code" Dropdown





Requestor

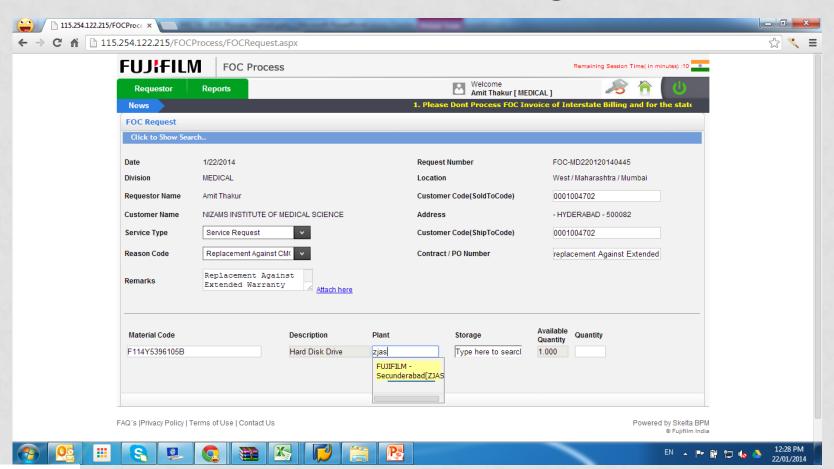
Part Description will be coming automatically.





Requestor

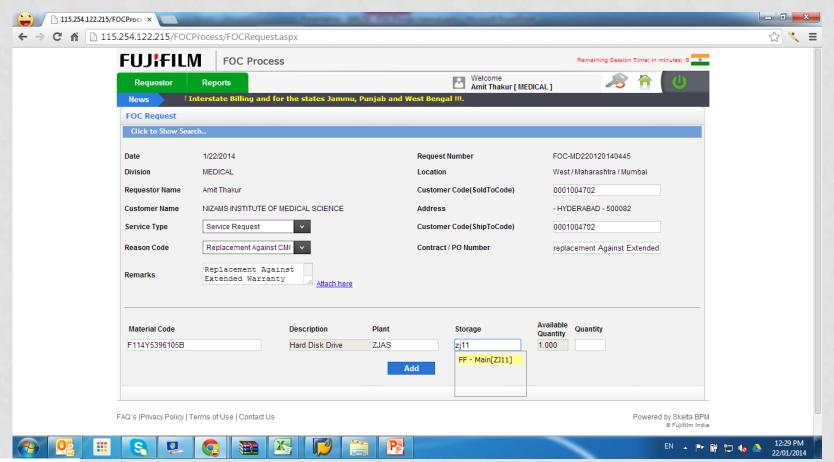
Select relevant Plant after entering WH Location





Requestor

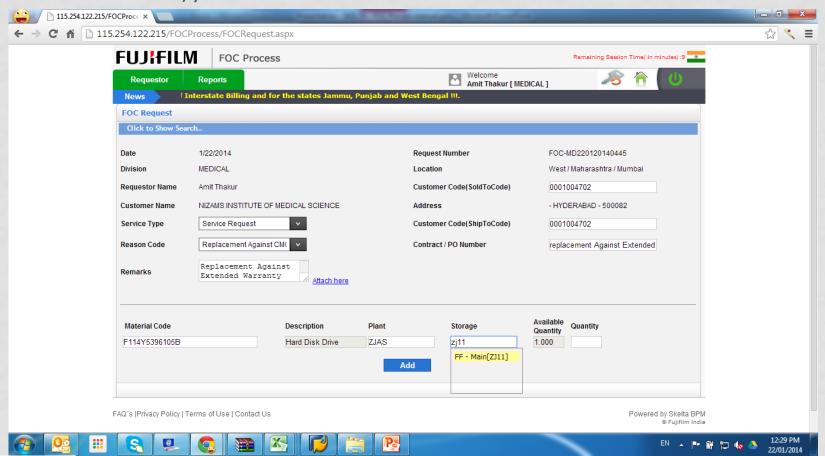
Select relevant storage Location (ZJ51 or ZJ11)





Requestor

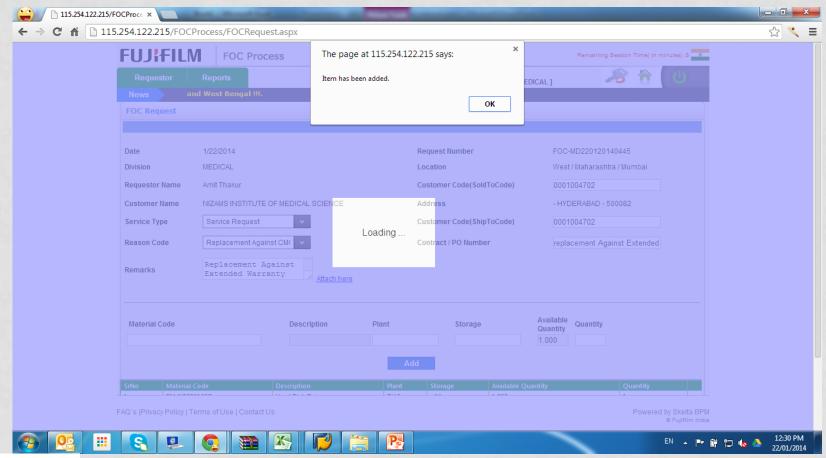
 Enter the required Quantity for the (it should not be more than Available Qty) & Press "Add" Button







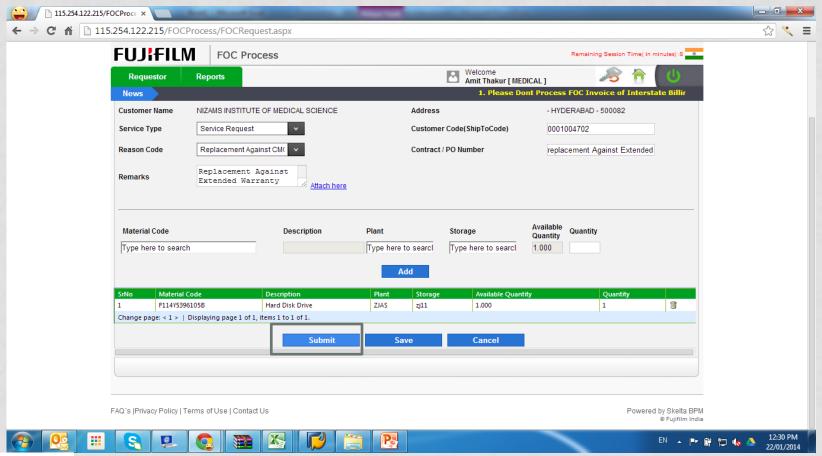
 The records will be added and multiple parts can be requested for one Customer.





Requestor

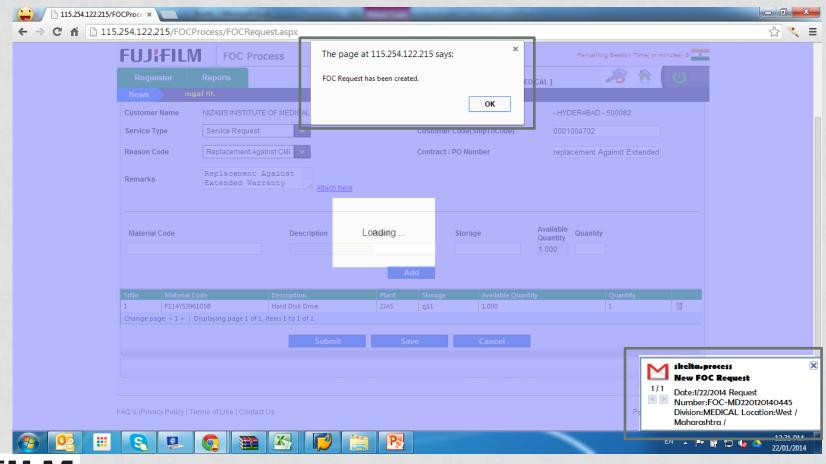
· Click on "Submit" Button.





Requestor

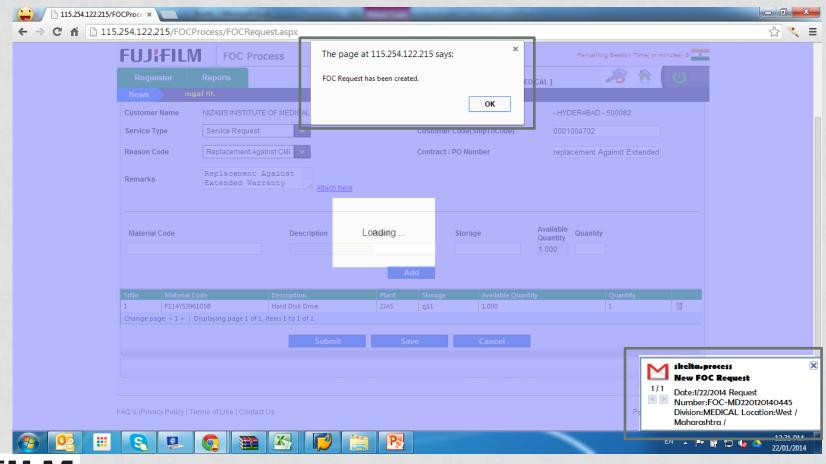
• There will a confirmation on Portal & mail





Requestor

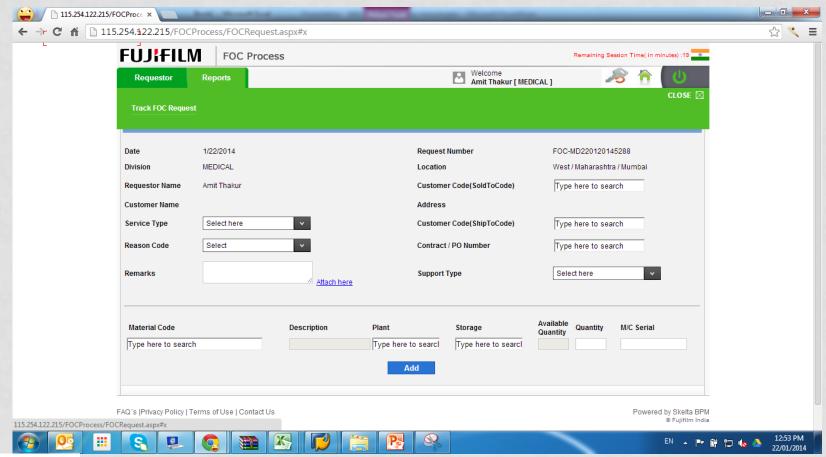
• There will a confirmation on Portal & mail





Requestor

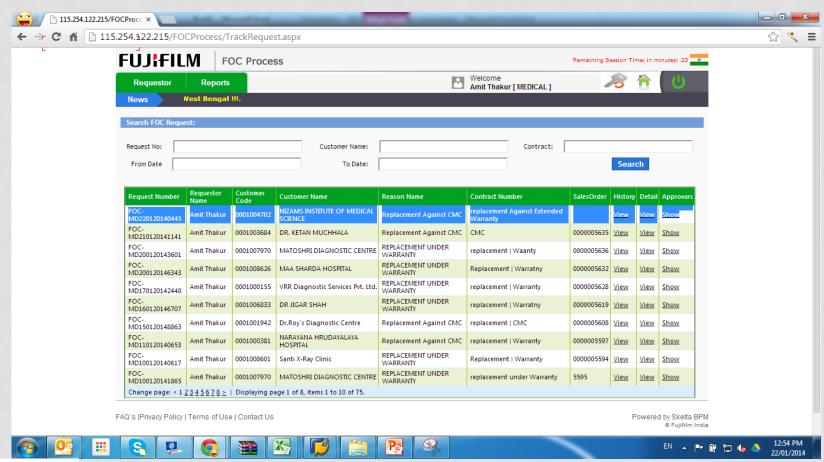
Online Tacking is available via "Track FOC Request" in "Reports"
 Tab





Requestor

The user can check the current status of the FOC request.





#### REQUESTER'S PART IN FOC PROCESS

Order Creation in SKELTA

Maintaining the correct records for requests raised

Check with the approver in case of delay in response

Follow the simple steps; described in the video.



# **THANKS**

FOR YOUR PRECIOUS TIME

