LOOK BEYOUND ERP. BUY COMPLETE ERP. FREE ERP

KILL YOUR COMPETITON TODAY.

Customer Relation Management

Salesforce, Zoho, Freshsales, Zendesk

KILL YOUR COMPETITON TODAY.

Enterprise Resource Planning

SAP, D365, Netsuite, SAGE, Zoho

KILL YOUR COMPETITON TODAY.

Industry Specific Solutions

TCS, Infosys, IBM, PWC, WIPRO

KILL YOUR COMPETITON TODAY.

Darwinbox, Successfactor, Rippling

HRM Human Resource Management

PAYROLL
Attendance, Leave & Payroll

KILL YOUR COMPETITON TODAY.

Tally, Razorpay, Zoho, Gusto, QuickB

Consult today: http://www.mobileerp.in

ES

Role based Employee Self Service Lattice, Freshwork, Peoplebook

ETM

Enterprise Task & Issue Management Clieckup, Trello, Planner, Jira, Teamwork

PMS

Project Management System
MS Project, Primavera, Wrike, Asana

EPM

Enterprise Process Management Signavio, Pega, Kissflow, Pipefy, Wrike

EBI

Enterprise Business Analytics PowerBi, PowerQuery, Excel, SSRS

ECM

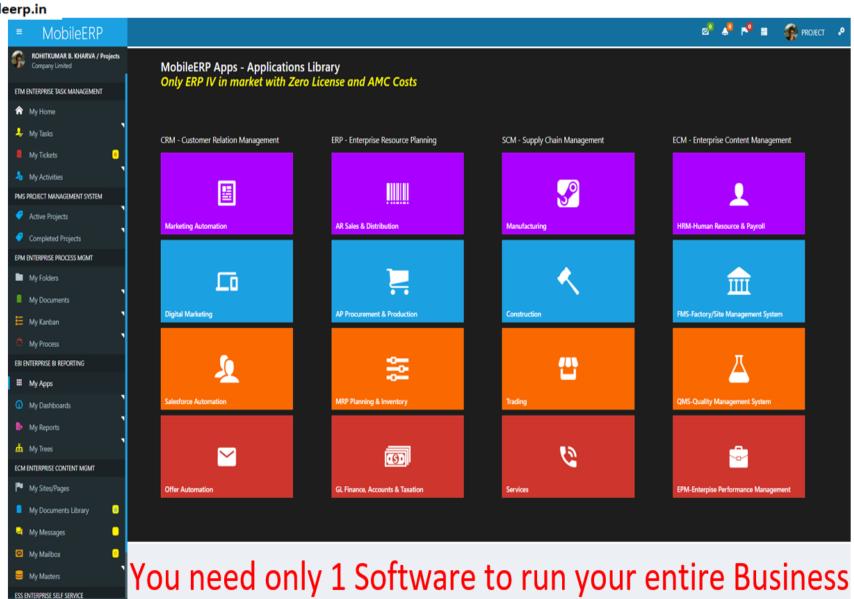
Enterprise Content Management Sharepoint, DMS, Slack, Gsuite, Box

DMS

Document Management Systems
Wrench, Opentext, Rubex, Documere

IEF

Incoming Email Filing System Outlook, Gmail, Webmail, RPA



PLM

Product Lifecycle Management Autodesk, Siemens, Oracle, SAP PLM

OMS

Quality Management System
Effivity, Bluebeam, Mastecontrol

SEM

Strategic Enterprise Management SAP SEM, Upwise, Mavenlink, Ayoa

GRC

Governance, Risk & Complaince Optial, Shieldrisk, Controlmap, Okta

XM

Survey & Experience Management Qualtrics, Zohosurvey, Mopinion

SCB

Service Chatbot AI Components
WA, ZohoSalesiQ, Landbot, Manychat

VTM

Value Tree Reports from BI to AI

SoftRobot

DEVOPs Codeless Development tool Visual Studio, ABAP4, Outsystems

ERP is not enough

See what MobileERP can do?. Switch to....



ERP cannot handle unstructured, fragmented data lying in emails, ms office, autocad, graphic files, pdf, physical paper, chats and web.

The fragmentation of unstructured information creates barriers for processes, leaves data stranded, unused, and at rest. Data at rest is data at risk. Fragmentation also promotes organizational tunnel vision as in "not my process; not my data."

EPU Enterprise Process users

1. BUILDERS

Design & Creaters Projects

2. MANAGERS

Starts Process, Assign Rights to Participants Controls and Manages Process

3. PARTICIPANTS

Does actual work from TODO List No Menus, Less Seproh more work by users

What MobileERP can do which ERP alone cannot?

Walkthough Demo of EIM

- 1. Capture an invoice from a vendor.
- a. Create a impolice Record in ERP via RPA b. Indiate a process for SIS Passing in SPM
- c. File capy of invoice in ERP Record via DMS
- d. File incoming invoice entail received in ES.
- 2. Execute an Bill Passing
- a. Check invoice correctness Report in ERP
- b. If tryojce ak their use RPM to pass bill
- c. If invoice has enges then use DCM
- 3. Resolve a dispute on the involce
- a. Send tosue Email to Party via IEM
- b. Arrange Meeting w/Party via SCM
- c. File Received solution by wendor in IEM
- d. DLM Perform a discovery on similar involces.
- 6. Send Invoice for Payment Approval
- a. Check Outstanding Balance in ERP
- d. Generate Payment Advise in ERP
- c. Trigger AP Process in 979M
- d. Inform Party about Payment via CDM/XM

Glossary

- Enterprise Information Management Construction Proposes Many partient Enterprise Propest Users
- GIPWAY. **Business Process Mains gernent**
- DVDA4
- Dynamic Case Management
- Workflow Management System
- CAD Enterprise Application Process ECM Enterprise-Content Management
- Document Management System
- HOM Information Exchange Management
- Customer Experience Management
- CHINA Discovery based Legal Management
- DOW Robotic Process Automation
- Enterprise Resource Planning
- Customer Relation Management
- SRIM Supplier Relation Wassement
- Human Resource Management 655 Employee Saif Services
- Chatbot Self Services

EPM Enterprise Process Management Systems

A PEOPLE BASED 8PM - Triggered by User info access needs



Persona-based BPM

8 WORKFLOW BASED RPM - Triggered by End Lines BPM and WMS workflows are not the same

BPW: lean processing application



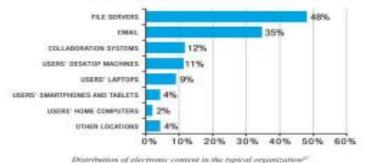
propers good forth extraors, underserile took, propers road for claying.

A simplified incompptiontion



Denvel respect to a good fit for westgline

BPM and Workflows are two sides of the same coin



Unstrutured data lying in various formats in your company

C APPLICATION BASED RPM - Triggered by business needs



PERSONAL

5

Audit, Compliance

Regulatory, France

Constitute, Cares





Partir encount

TABLE OF BRIDERS

Approvide

Swelly, 275;ect



CUSTOMERS







ASSETS

Physical or Signal

Management to Revenue

AND MODE

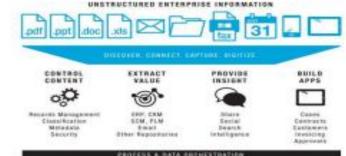
Information-bused applications

D DCM BASED BPM - Triggered by event or case logic

BPM cannot handle unstructured processes. Use DCM

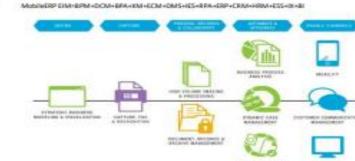
BUSINESS PROCESS MANAGEMENT	DYNAMIC CASE MANAGEMENT
THE PROCESS IS PRIMARY	THE DATA OR CASE IS PRIMARY
Normally the process is pre-determined and static.	Case object is core to storing duta.
Data flows through the process.	Data tends to remain persistent for a long time, possibly forever.
Data is an asset of the process.	Processes are an asset of a case.
	Sub-cases are an asset of a case.
	Sub-cases are not always predefined and can be defined on the fly.
	Tasks may replace processes.

BPM and DCM: not two sides of the same coin

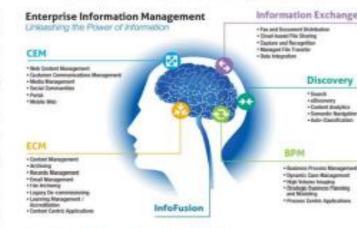


PROCESS & DATA SHCHESTRATION

EIM Enterprise information Management



Integrated process, content, information, discovery, and eustoner experience



CREATING BUSINESS VALUE WITH EIM



One Software across organization to do everything

What MobileERP can do which ERP alone cannot?.

Walkthough Demo of MobileERP

- 1. eWaybill :Download and upload bill from vendor
- a. Download eWaybill uploaded by vendor from GST
- b. Create a Invoice in ERP via API, RPA or manual entry
- c. Auto Initiate a process for Bill Passing via BPM+ES
- d. Move the Invoice to Material Receive pending stage
- 2. Receive Material & physical Invoice by Store
- a. File copy of invoice in ERP Record via DMS
- b. Do SRNO/Batch no Entry as per set checklist in ERP
- c. If material rcvd ok then use BPM to move to next stage via BPM
- 3. BillBooking: Check Bill & Resolve a dispute on the invoice
- a. Check Bill and approve it to post purchase voucher in ERP
- b. If bill ok then send to accounts for voucher checking via BPM
- c. If Bill has problems, Send Issue Email to Party via IEM
- d. Hold Invoice unless the problem is solved.
- e. Register a case in System about problem using DCM
- f. DLM Perform a discovery on similar invoices
- g. Arrange Meeting w/Party via MM
- h. File Received solution by vendor via IEM
- i. Edit Bill and then Post after corrections as per a,b above.
- 4. Voucher: Accounts audits and checks the voucher entry
- a. If ok then send to payments via BPM after reconciliations
- b. If it has problems, then communicate via CBS chatter to update
- 5. Payment Approval for invoice initiated
- a. Check Outstanding Balance for vendor in ERP
- b. Generate Payment Advise in ERP
- c. Trigger AP Payment Process in BPM
- d. Inform Party about Payment via CBS/XM/IES



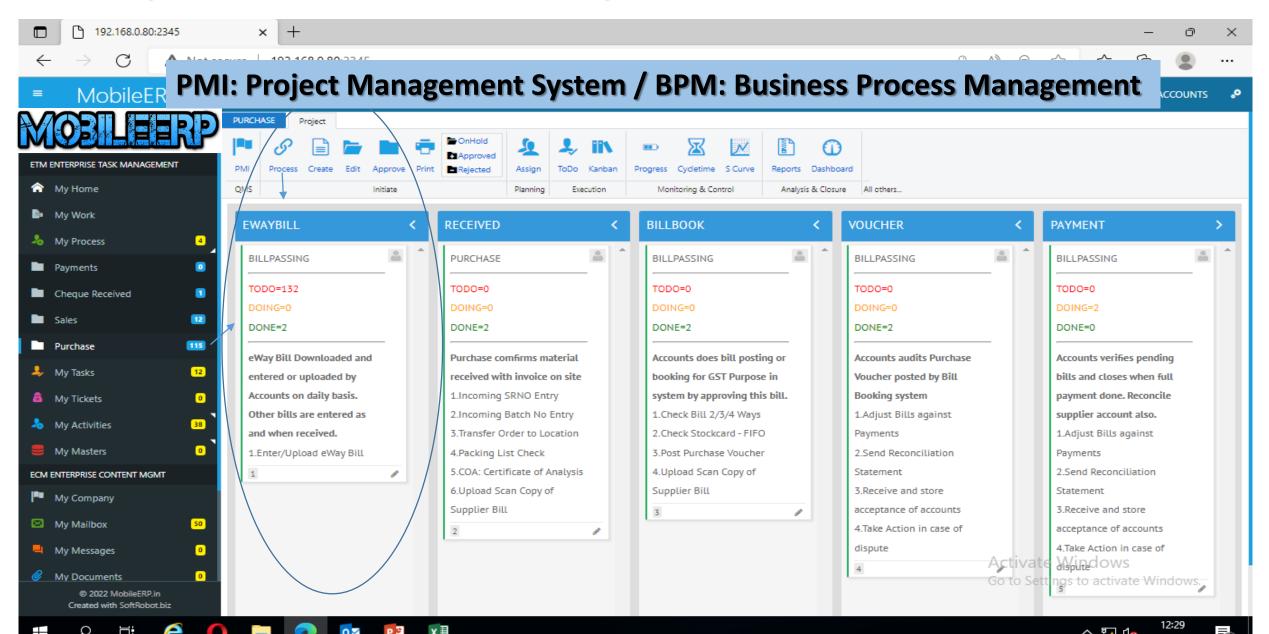
Sample
Walkthrough
demo of
purchase bill
booking process

1st Sept 2022

See what a conventional ERP cannot do?.

ERP Enterprise Resource Planning EIM Enterprise Information Management EPM Enterprise Process Management EPU Enterprise Process Users BPM Business Process Management DCM Dynamic Case Management WMS Workflow Management System EAP Enterprise Application Process ECM Enterprise Content Management DMS Document Management System IEM Information Exchange Management XM Experience Management DLM Discovery based Legal Management RPA Robotic Process Automation CRM Customer Relation Management SRM Supplier Relation Management HRM Human Resource Management ESS Employee Self Services CBS Chatbot Self Services TMS Tak Management System ES Expert Systems MM Meetings Management
EPM Enterprise Process Management EPU Enterprise Process Users BPM Business Process Management DCM Dynamic Case Management WMS Workflow Management System EAP Enterprise Application Process ECM Enterprise Content Management DMS Document Management System IEM Information Exchange Management XM Experience Management DLM Discovery based Legal Management RPA Robotic Process Automation CRM Customer Relation Management SRM Supplier Relation Management HRM Human Resource Management ESS Employee Self Services CBS Chatbot Self Services TMS Tak Management System ES Expert Systems
EPU Enterprise Process Users BPM Business Process Management DCM Dynamic Case Management WMS Workflow Management System EAP Enterprise Application Process ECM Enterprise Content Management DMS Document Management System IEM Information Exchange Management XM Experience Management DLM Discovery based Legal Management RPA Robotic Process Automation CRM Customer Relation Management SRM Supplier Relation Management HRM Human Resource Management ESS Employee Self Services CBS Chatbot Self Services TMS Tak Management System ES Expert Systems
BPM Business Process Management DCM Dynamic Case Management WMS Workflow Management System EAP Enterprise Application Process ECM Enterprise Content Management DMS Document Management System IEM Information Exchange Management XM Experience Management DLM Discovery based Legal Management RPA Robotic Process Automation CRM Customer Relation Management SRM Supplier Relation Management HRM Human Resource Management ESS Employee Self Services CBS Chatbot Self Services TMS Tak Management System ES Expert Systems
DCM Dynamic Case Management WMS Workflow Management System EAP Enterprise Application Process ECM Enterprise Content Management DMS Document Management System IEM Information Exchange Management XM Experience Management DLM Discovery based Legal Management RPA Robotic Process Automation CRM Customer Relation Management SRM Supplier Relation Management HRM Human Resource Management ESS Employee Self Services CBS Chatbot Self Services TMS Tak Management System ES Expert Systems
WMS Workflow Management System EAP Enterprise Application Process ECM Enterprise Content Management DMS Document Management System IEM Information Exchange Management XM Experience Management DLM Discovery based Legal Management RPA Robotic Process Automation CRM Customer Relation Management SRM Supplier Relation Management HRM Human Resource Management ESS Employee Self Services CBS Chatbot Self Services TMS Tak Management System ES Expert Systems
EAP Enterprise Application Process ECM Enterprise Content Management DMS Document Management System IEM Information Exchange Management XM Experience Management DLM Discovery based Legal Management RPA Robotic Process Automation CRM Customer Relation Management SRM Supplier Relation Management HRM Human Resource Management ESS Employee Self Services CBS Chatbot Self Services TMS Tak Management System ES Expert Systems
ECM Enterprise Content Management DMS Document Management System IEM Information Exchange Management XM Experience Management DLM Discovery based Legal Management RPA Robotic Process Automation CRM Customer Relation Management SRM Supplier Relation Management HRM Human Resource Management ESS Employee Self Services CBS Chatbot Self Services TMS Tak Management System ES Expert Systems
DMS Document Management System IEM Information Exchange Management XM Experience Management DLM Discovery based Legal Management RPA Robotic Process Automation CRM Customer Relation Management SRM Supplier Relation Management HRM Human Resource Management ESS Employee Self Services CBS Chatbot Self Services TMS Tak Management System ES Expert Systems
IEM Information Exchange Management XM Experience Management DLM Discovery based Legal Management RPA Robotic Process Automation CRM Customer Relation Management SRM Supplier Relation Management HRM Human Resource Management ESS Employee Self Services CBS Chatbot Self Services TMS Tak Management System ES Expert Systems
XM Experience Management DLM Discovery based Legal Management RPA Robotic Process Automation CRM Customer Relation Management SRM Supplier Relation Management HRM Human Resource Management ESS Employee Self Services CBS Chatbot Self Services TMS Tak Management System ES Expert Systems
DLM Discovery based Legal Management RPA Robotic Process Automation CRM Customer Relation Management SRM Supplier Relation Management HRM Human Resource Management ESS Employee Self Services CBS Chatbot Self Services TMS Tak Management System ES Expert Systems
RPA Robotic Process Automation CRM Customer Relation Management SRM Supplier Relation Management HRM Human Resource Management ESS Employee Self Services CBS Chatbot Self Services TMS Tak Management System ES Expert Systems
CRM Customer Relation Management SRM Supplier Relation Management HRM Human Resource Management ESS Employee Self Services CBS Chatbot Self Services TMS Tak Management System ES Expert Systems
SRM Supplier Relation Management HRM Human Resource Management ESS Employee Self Services CBS Chatbot Self Services TMS Tak Management System ES Expert Systems
HRM Human Resource Management ESS Employee Self Services CBS Chatbot Self Services TMS Tak Management System ES Expert Systems
ESS Employee Self Services CBS Chatbot Self Services TMS Tak Management System ES Expert Systems
CBS Chatbot Self Services TMS Tak Management System ES Expert Systems
TMS Tak Management System ES Expert Systems
ES Expert Systems
MM Meetings Management

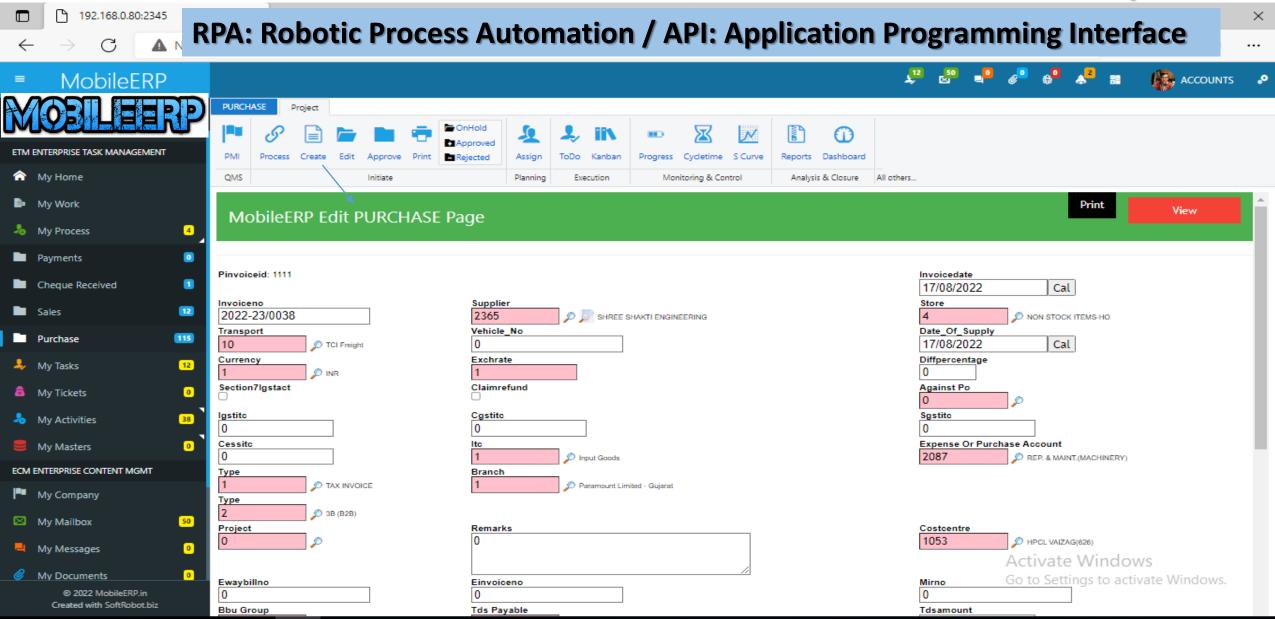
1.eWaybill:Download and Upload or enter Bill from vendor



a. Download eWaybill uploaded by vendor from GST



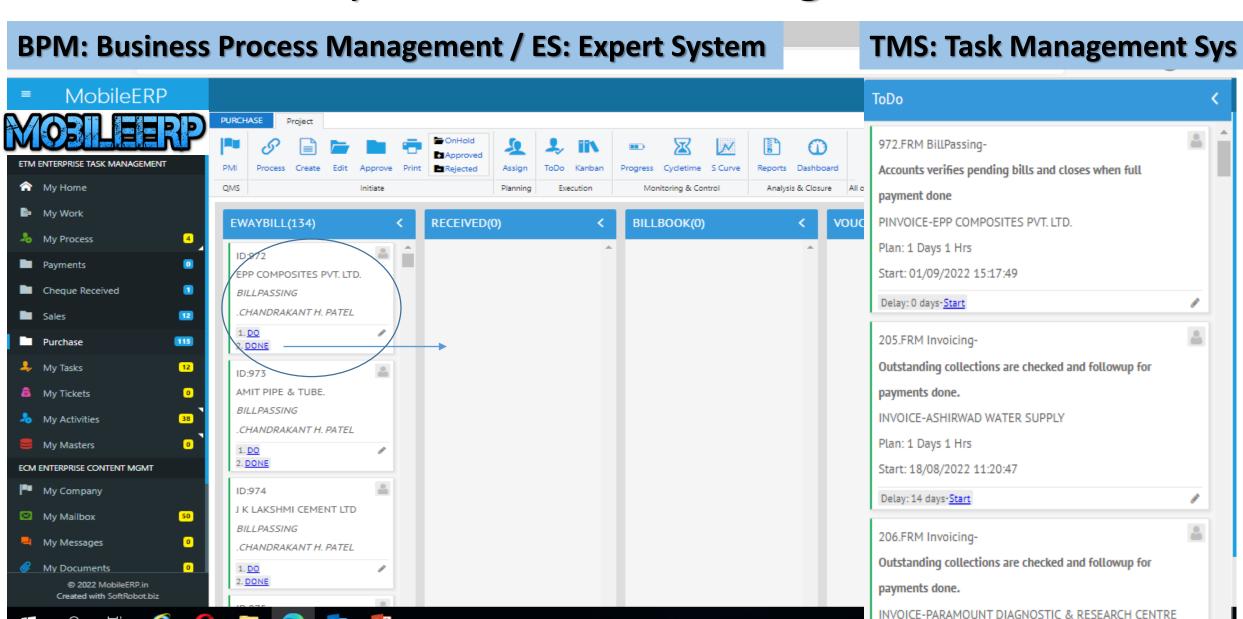
b. Create a Invoice in ERP via API, RPA or Manual Entry



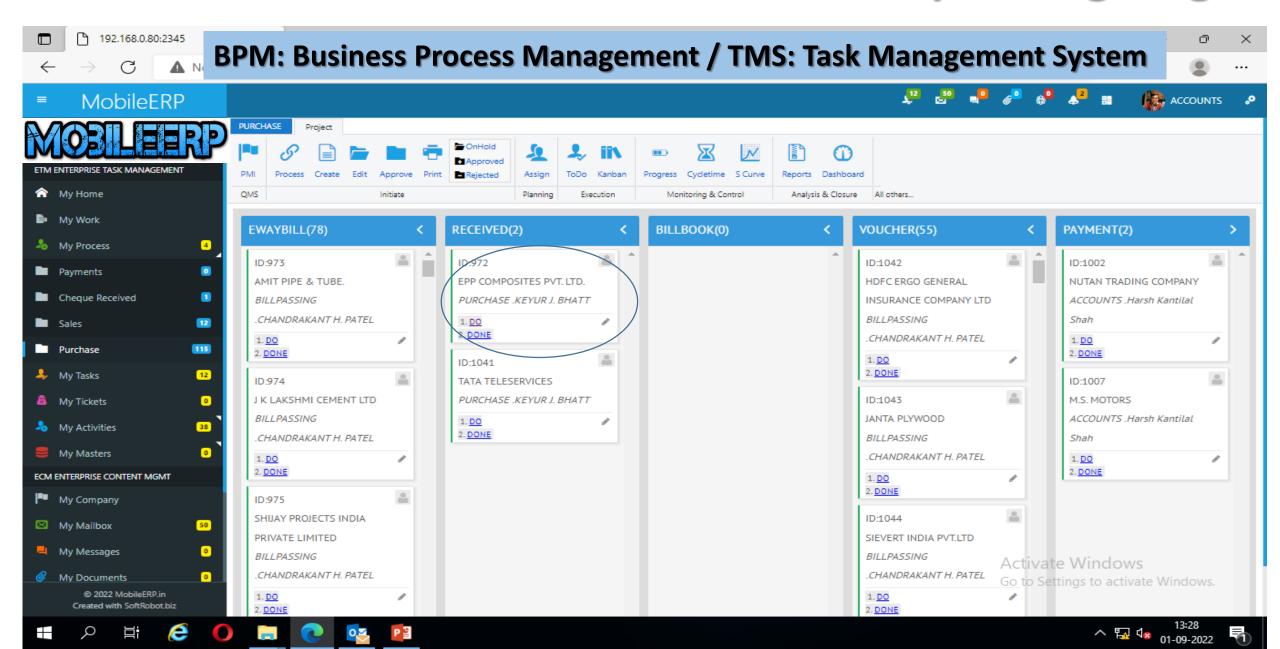




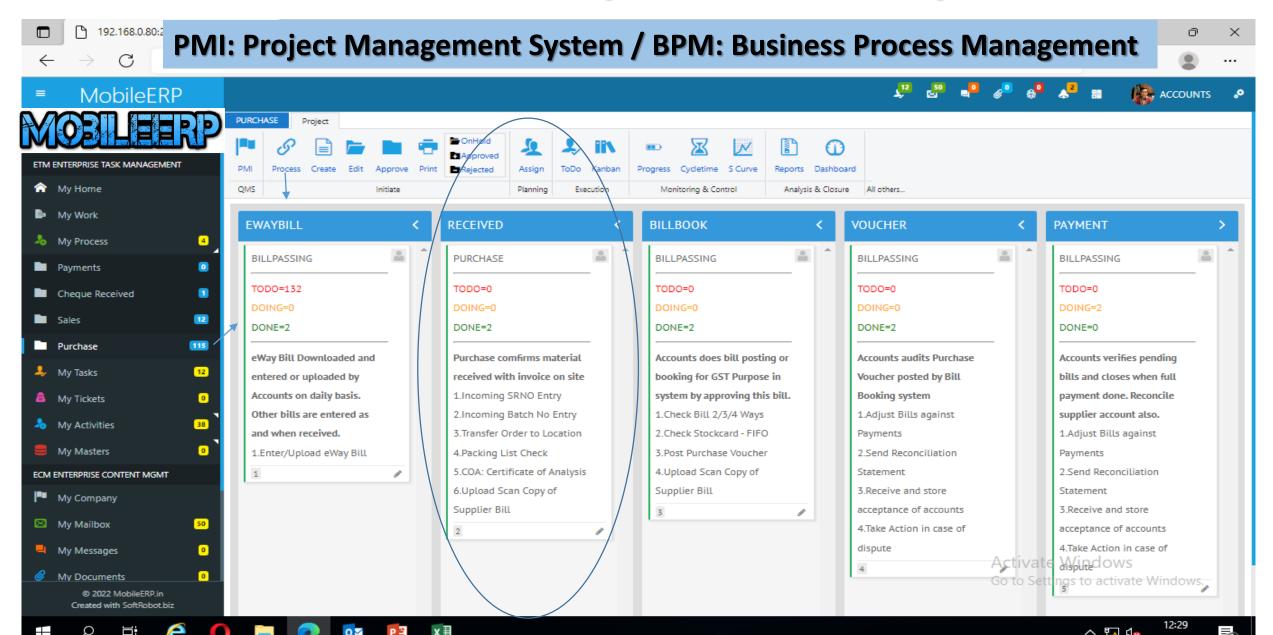
c. Auto Initiate a process for Bill Passing via BPM +ES + TMS



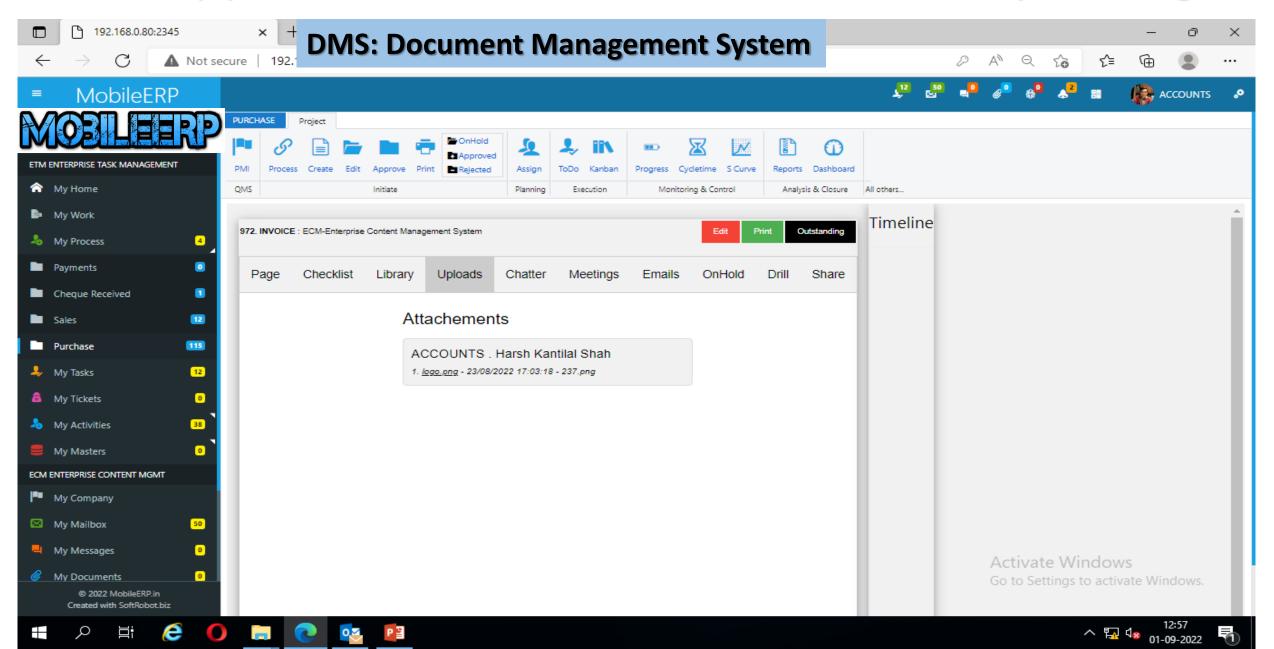
d. Moved the Invoice to Material Receive pending stage



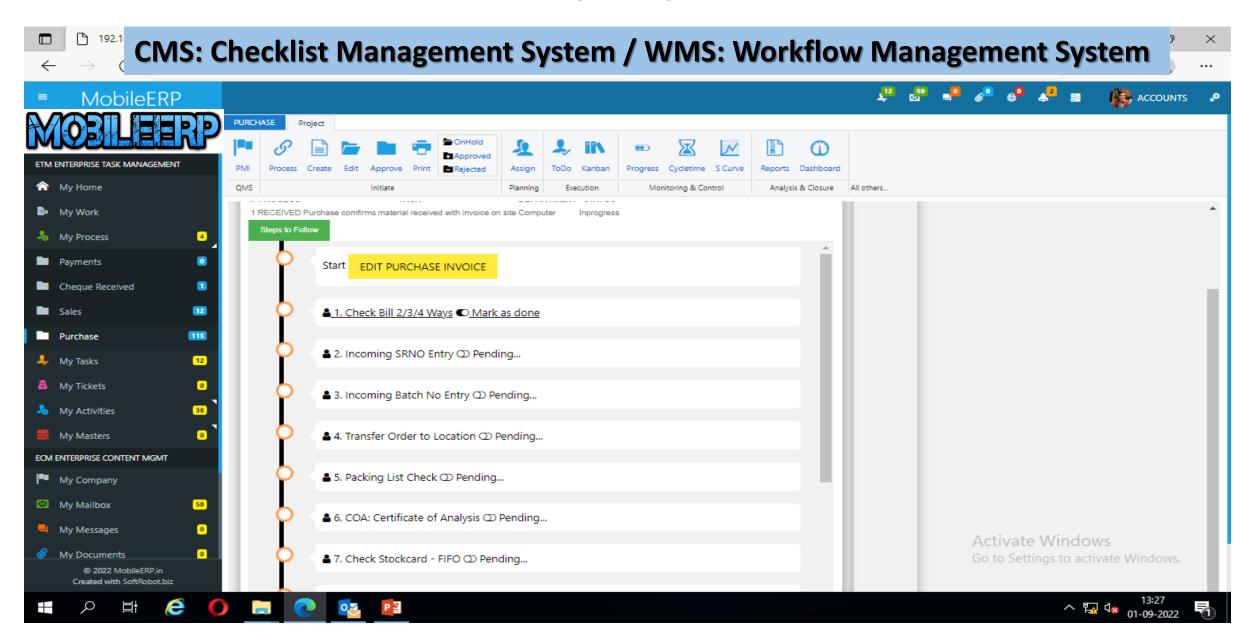
2. Receive Material and Physical Invoice by Store



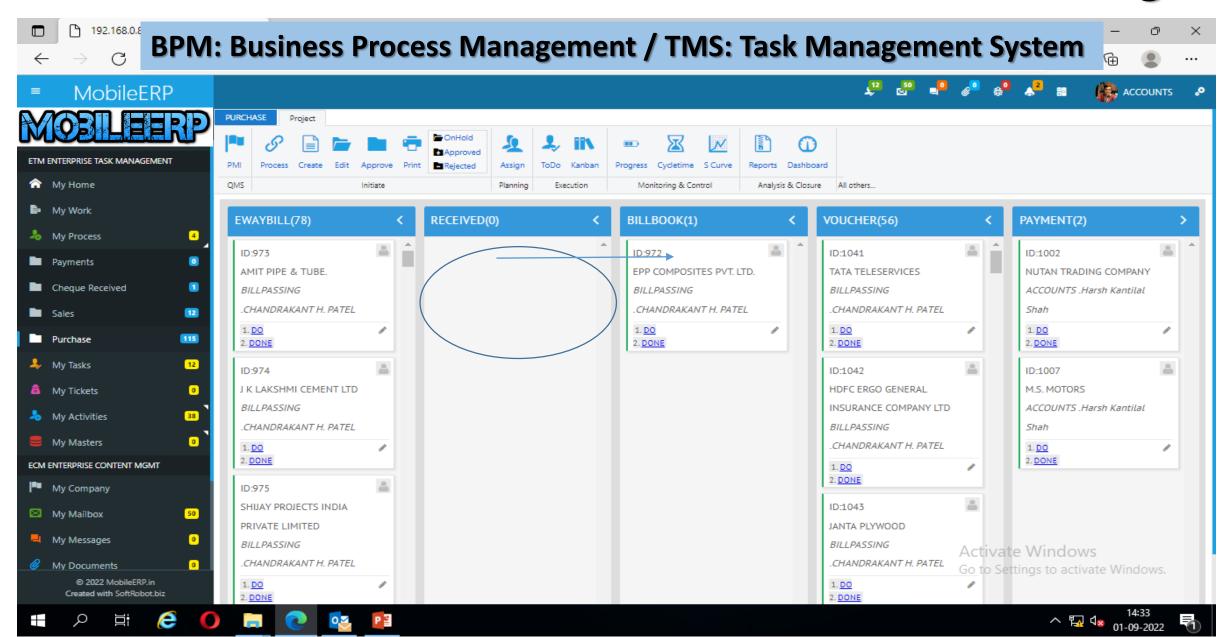
a. File copy of invoice in ERP Record via DMS - Uploading



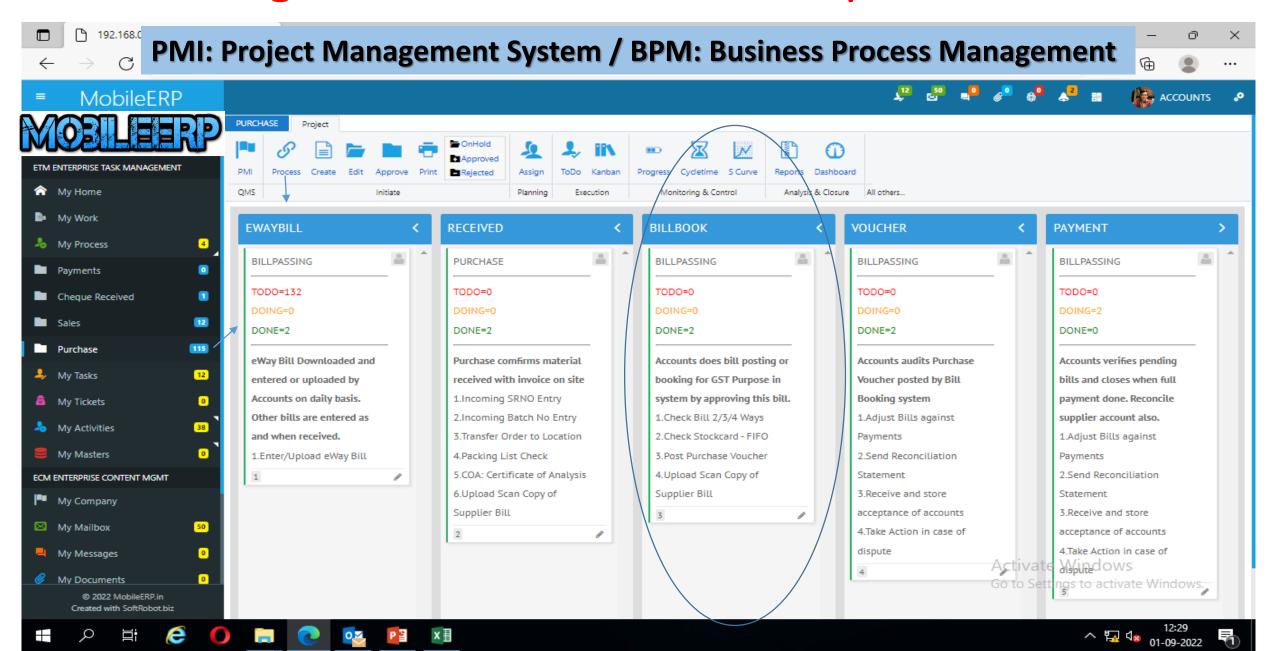
b. Do SRNO/Batch no Entry as per set checklist



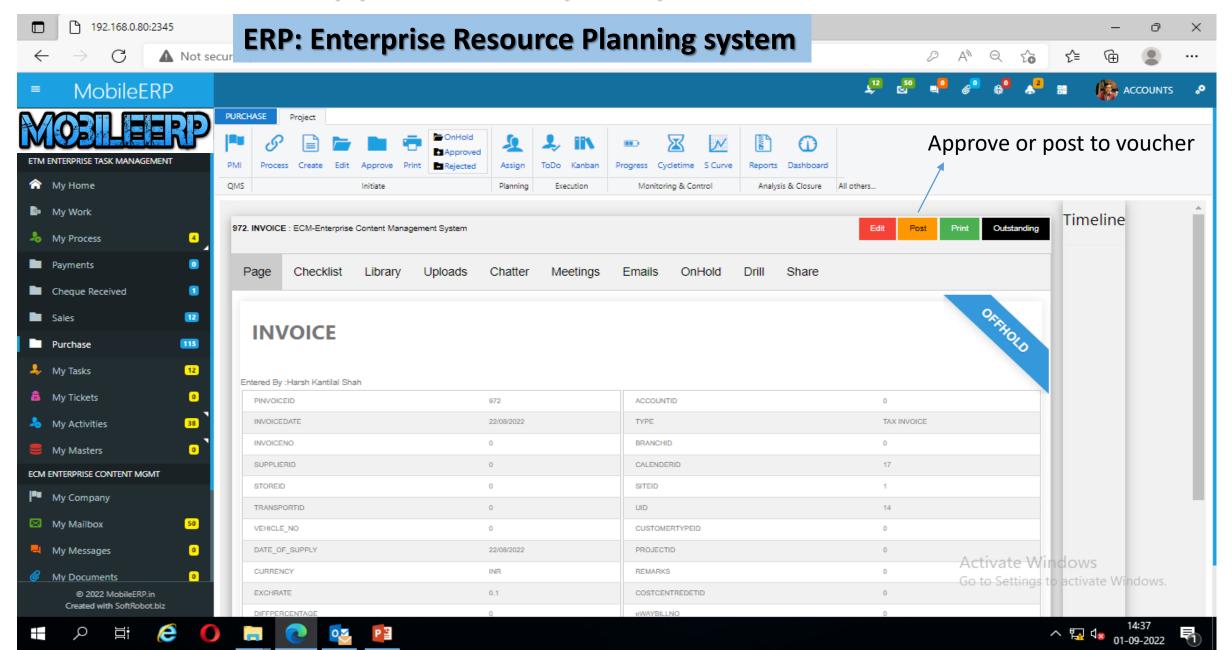
c. If material rcvd ok then use BPM to move to next stage



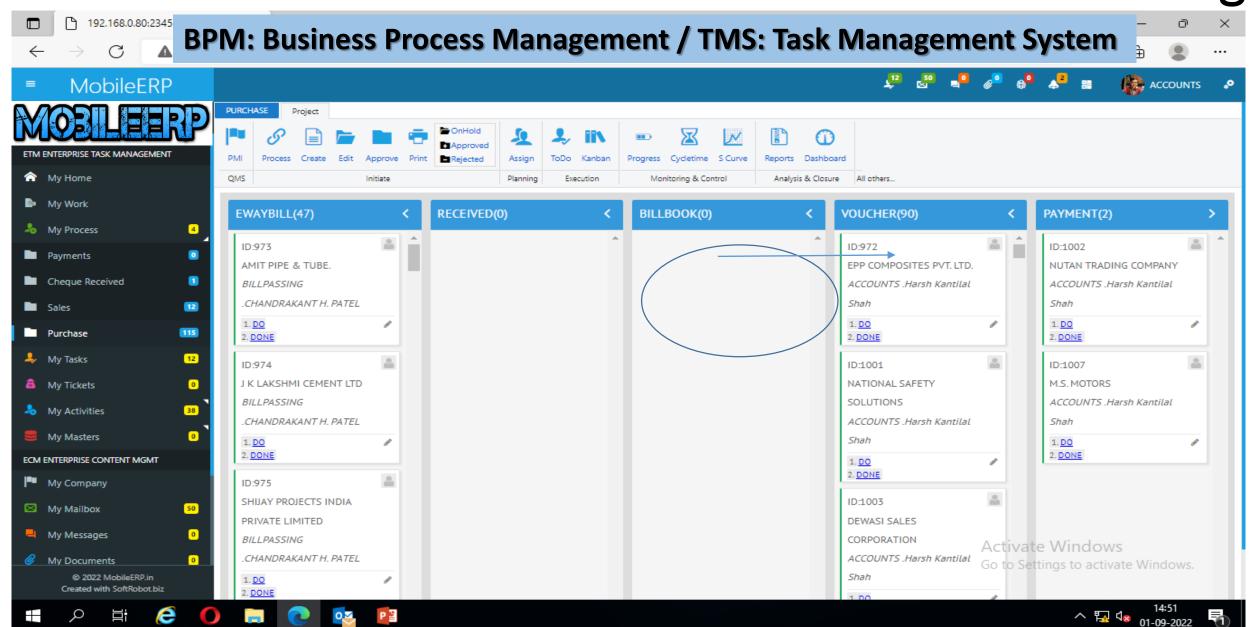
3. BillBooking: Check Bill & Resolve a dispute on the invoice



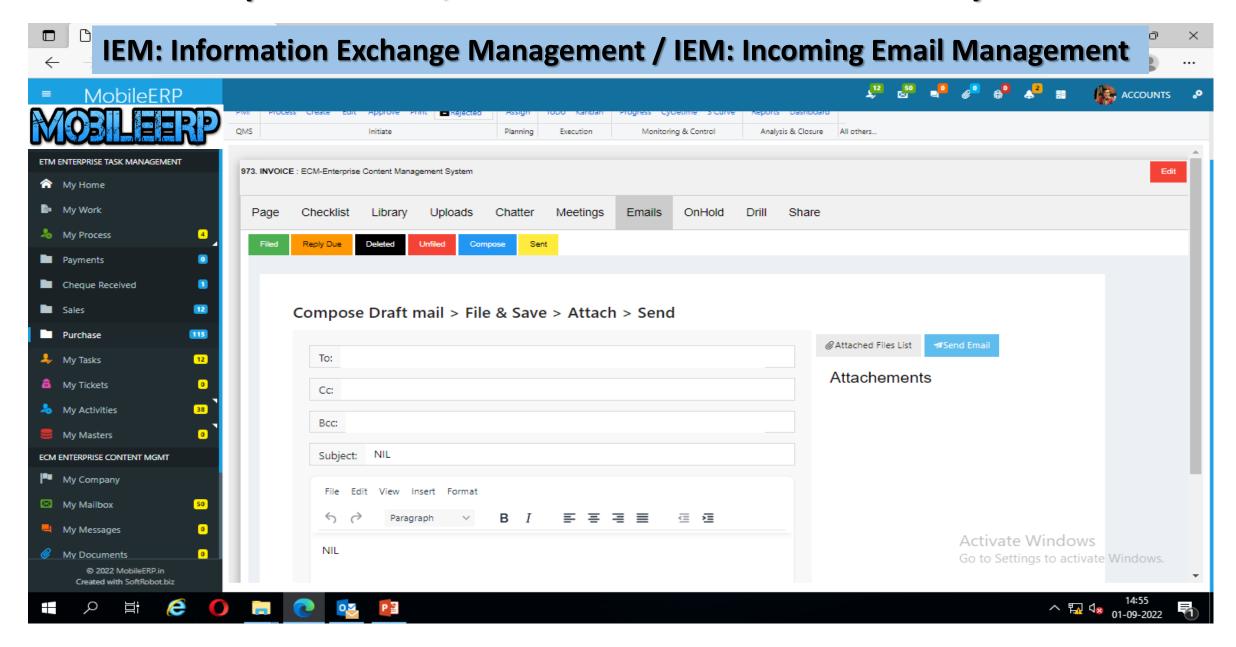
a. Check Bill and approve it to post purchase voucher in ERP



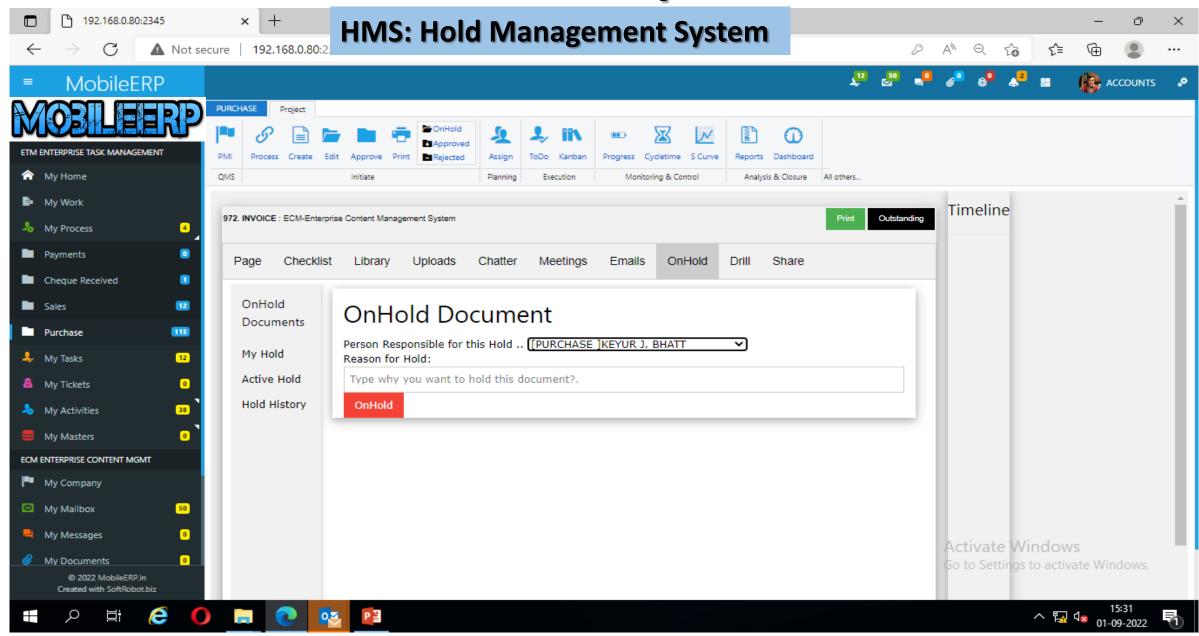
b. If bill ok then send to accounts for voucher checking



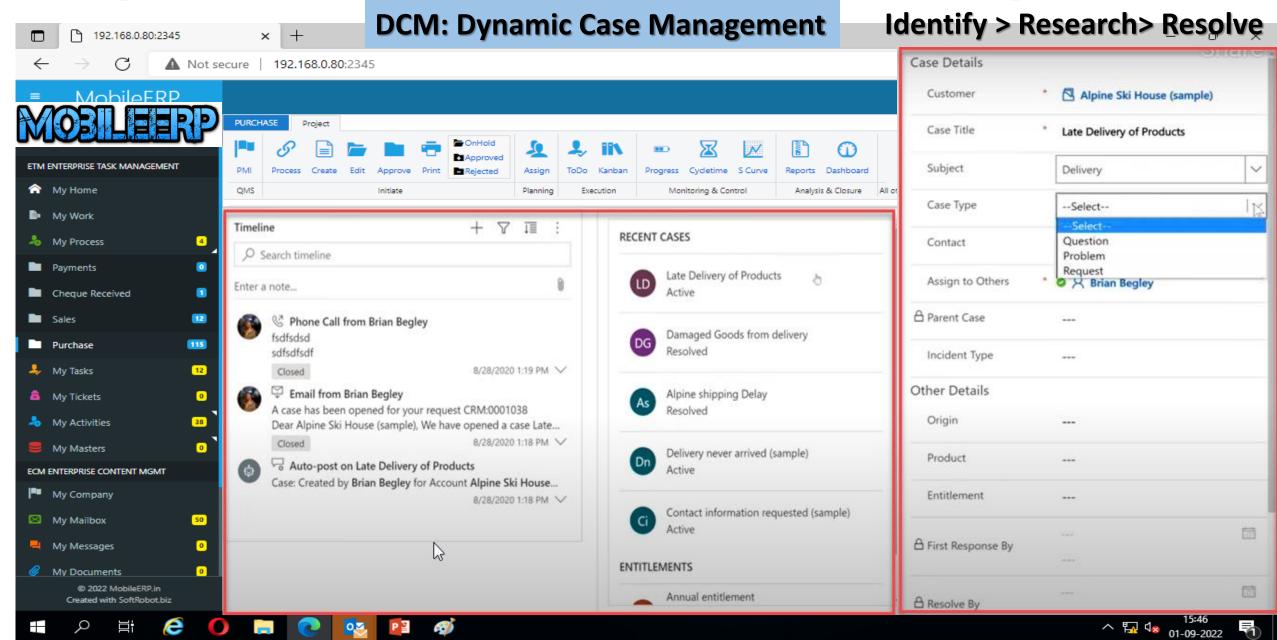
c. If Bill has problems, Send Issue Email to Party via IEM



d. Hold Invoice unless the problem is solved.

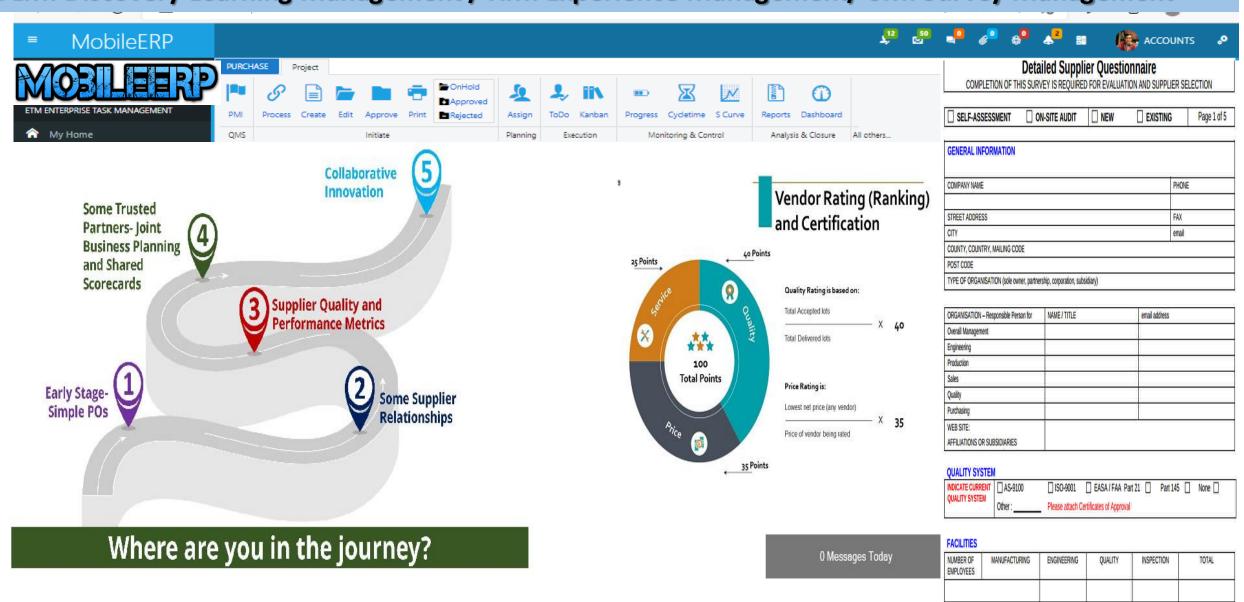


e. Register a case in System about problem using DCM

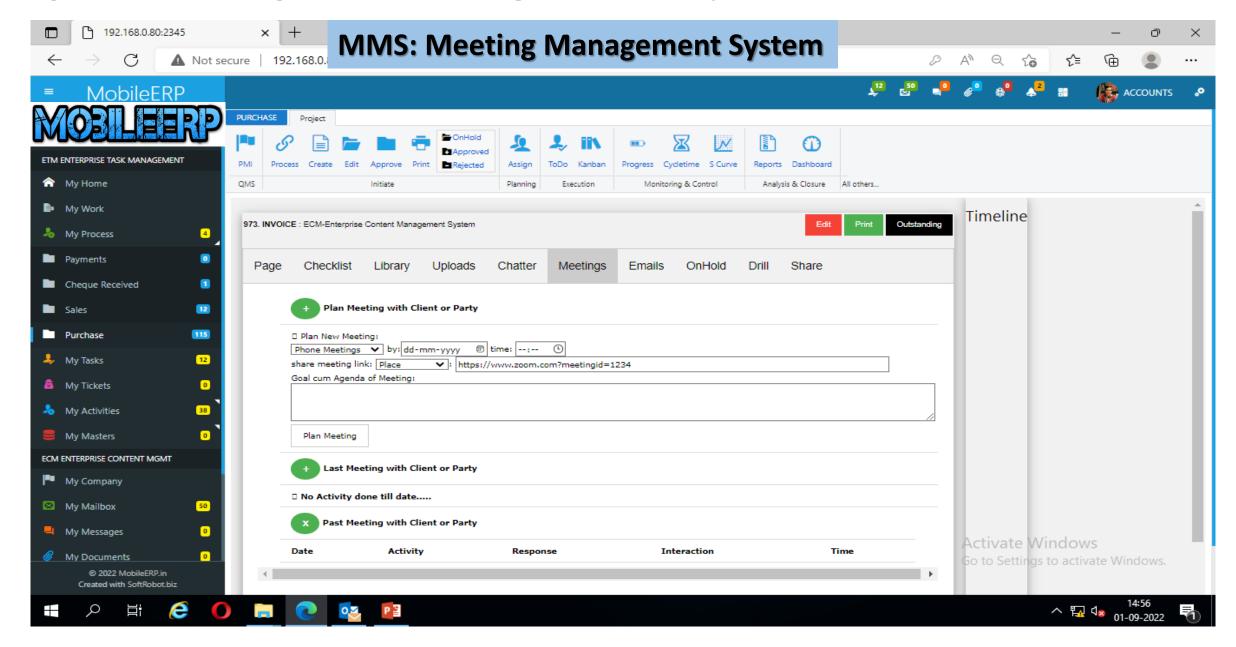


f. DLM Perform a discovery on similar invoices

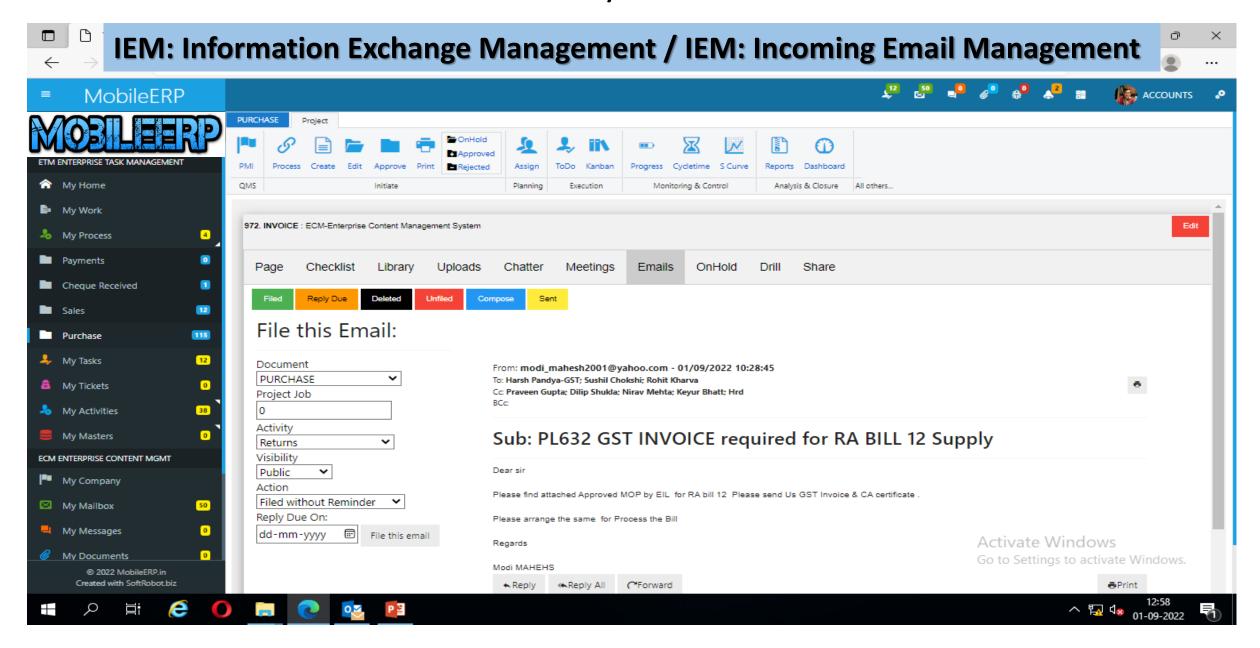
DLM: Discovery Learning Management / XM: Experience Management/ SM: Survey Management



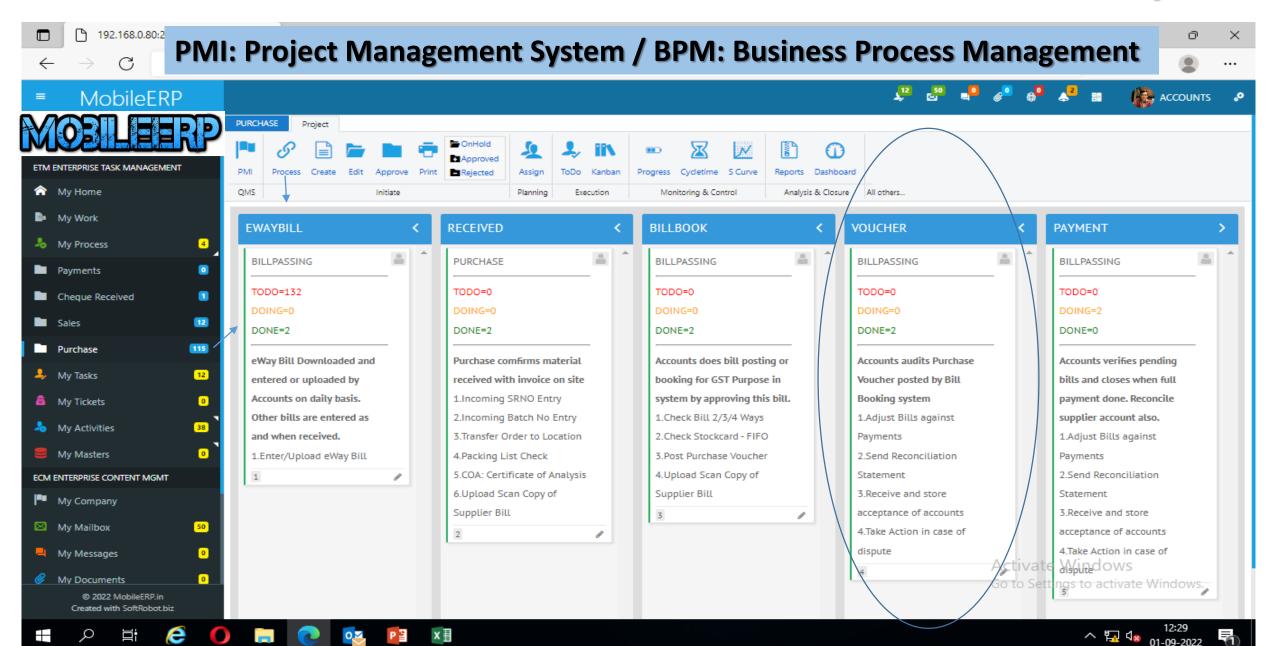
g. Arrange Meeting w/Party via MM



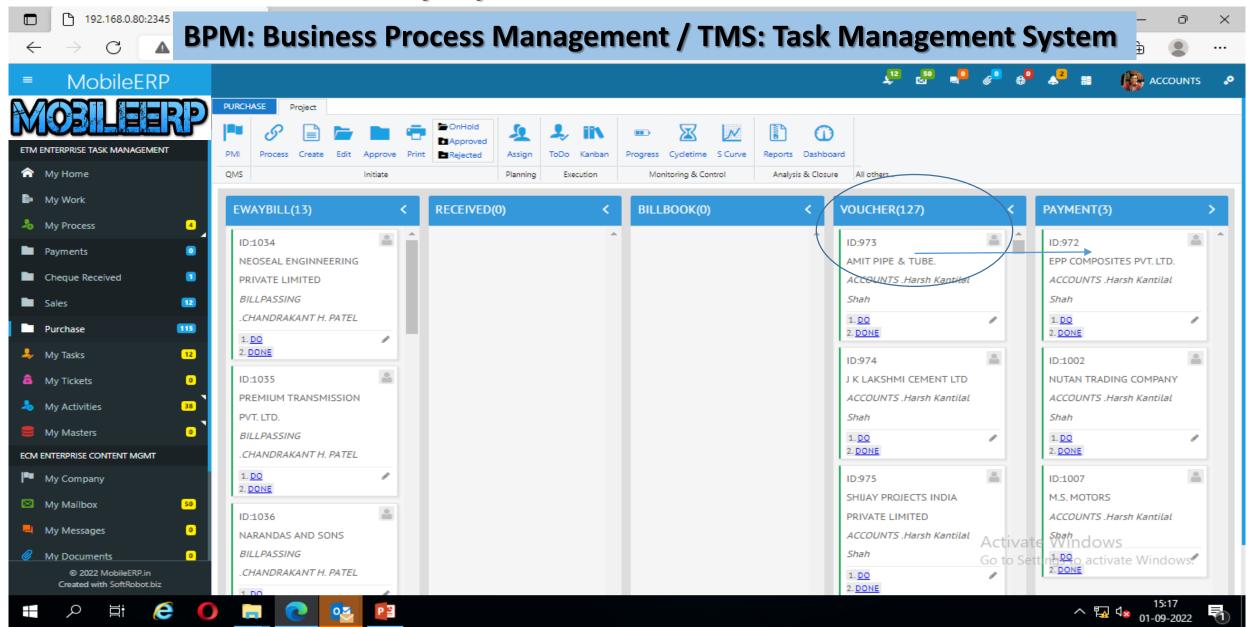
h. File Received solution by vendor via IEM



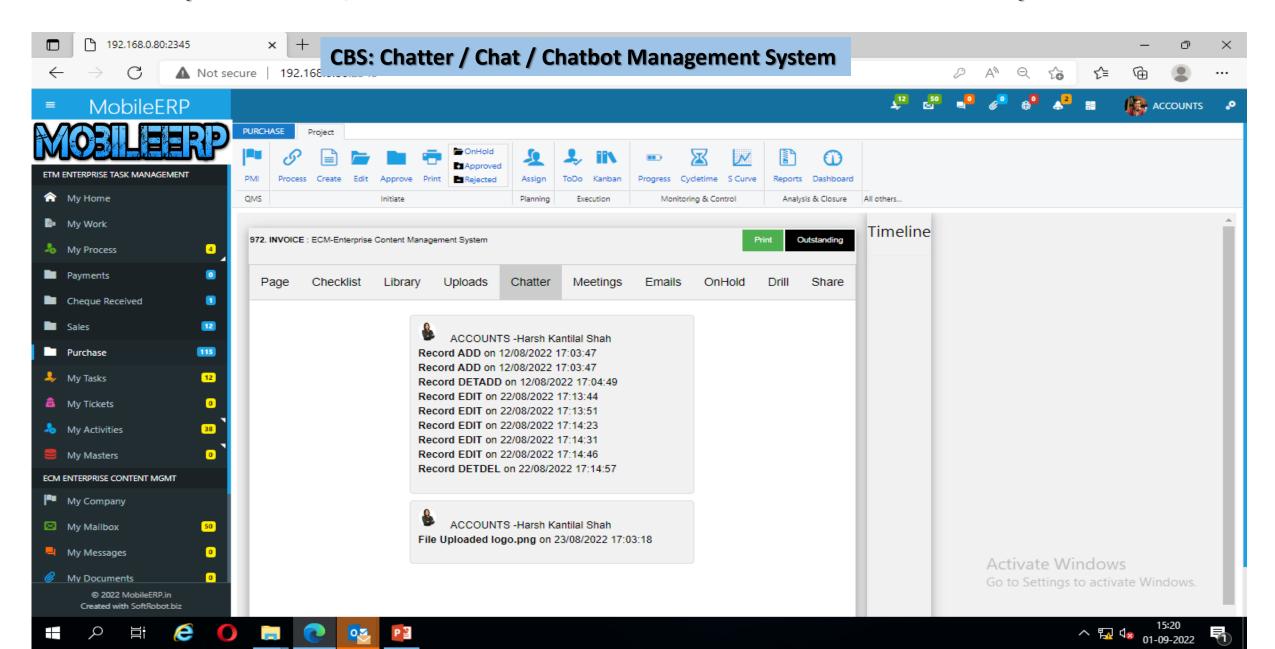
4. Voucher: Accounts audits and checks the voucher entry



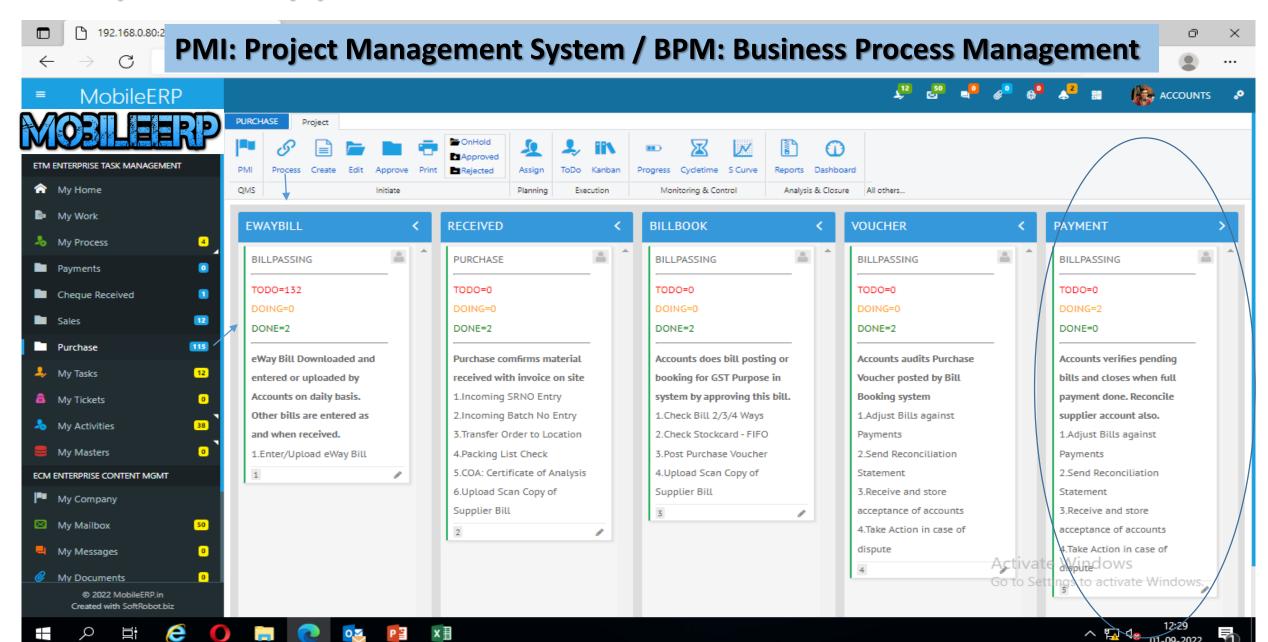
a. If ok then send to payments via BPM



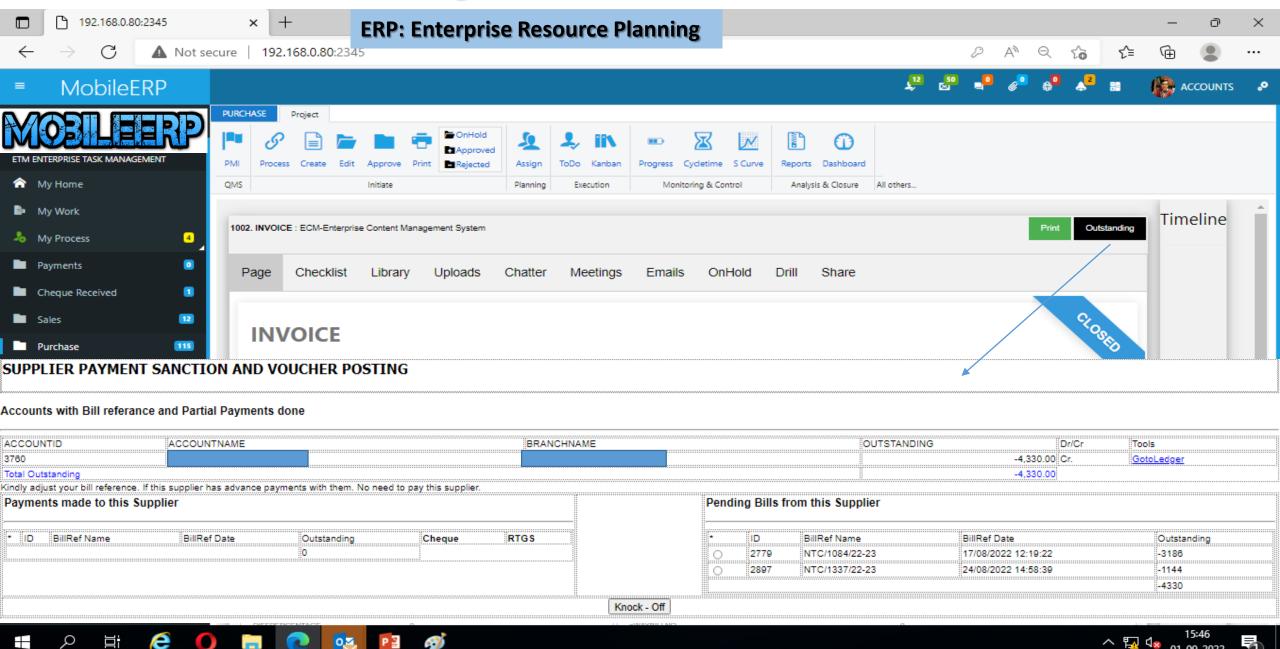
b. If it has problems, then communicate via CBS chatter to update



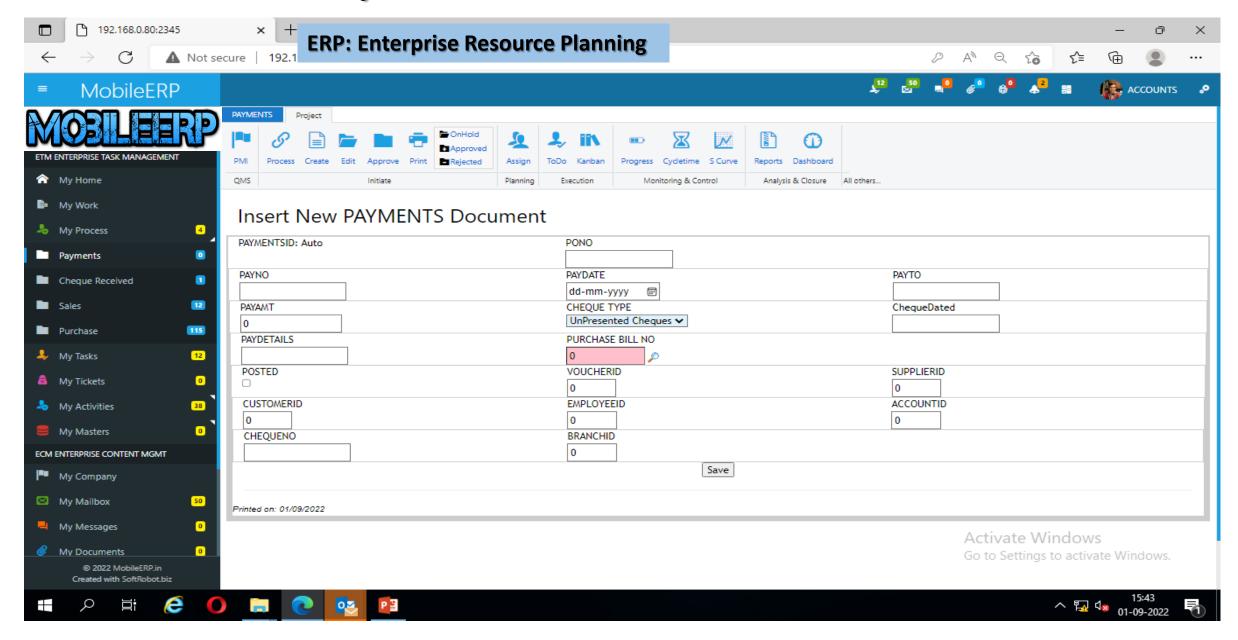
5. Payment Approval for invoice initiated



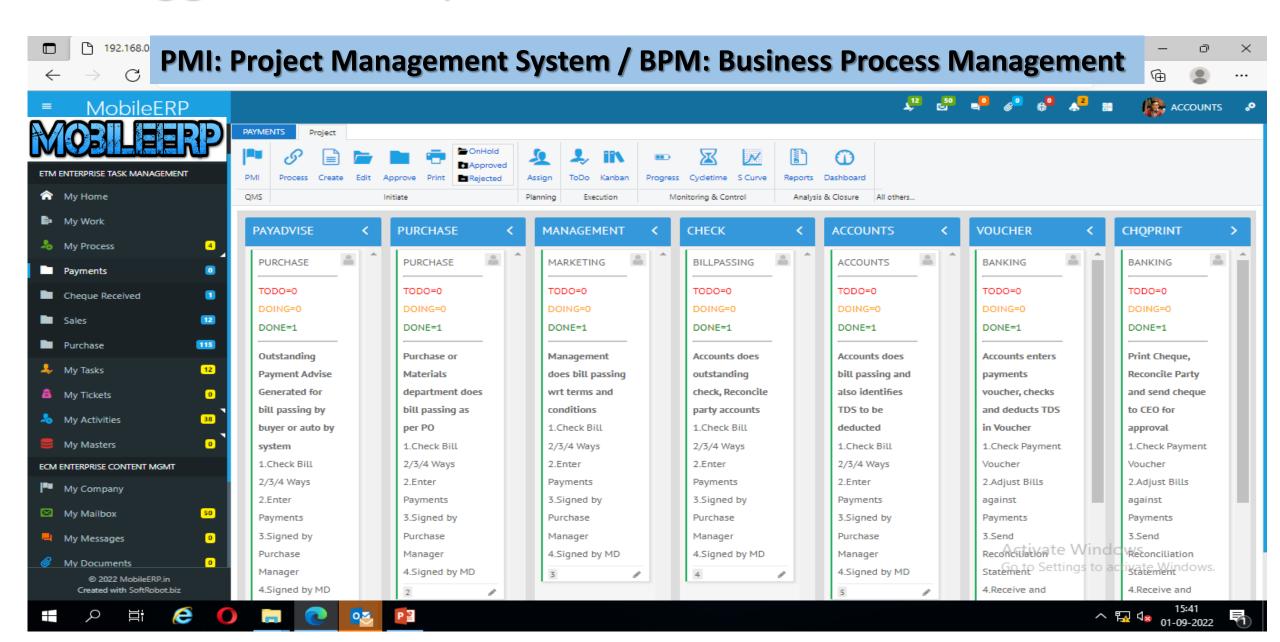
a. Check Outstanding Balance for vendor in ERP



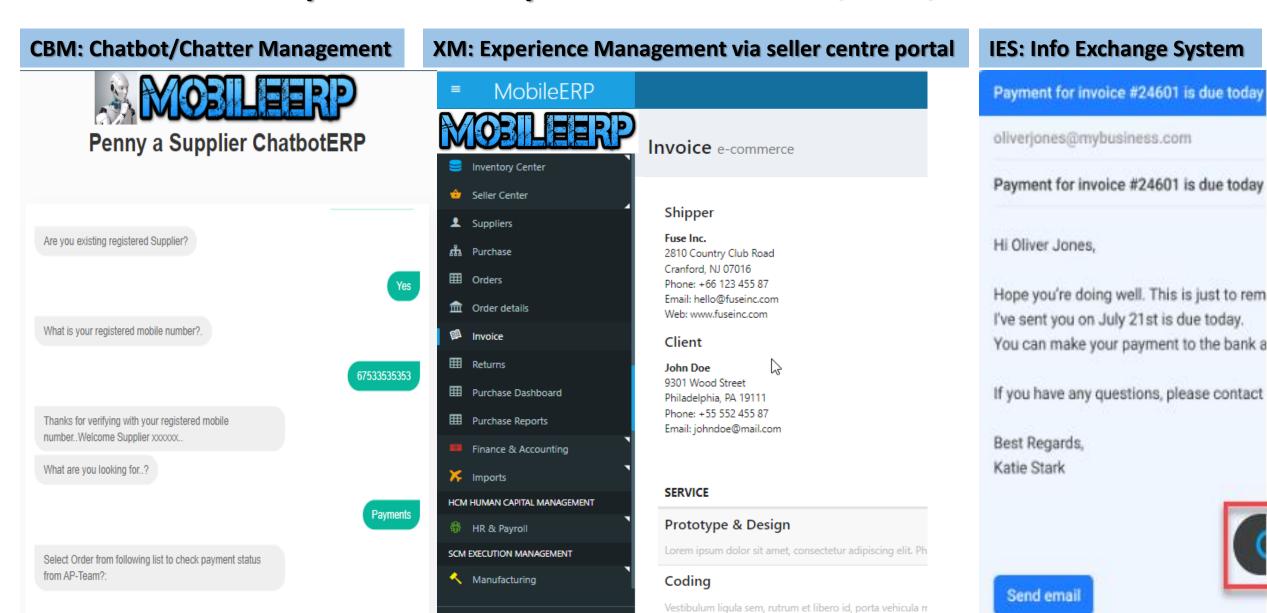
b. Generate Payment Advise in ERP



c. Trigger AP – Payment Process in BPM



d. Inform Party about Payment via CBM/XM/IES-Emails



Testina

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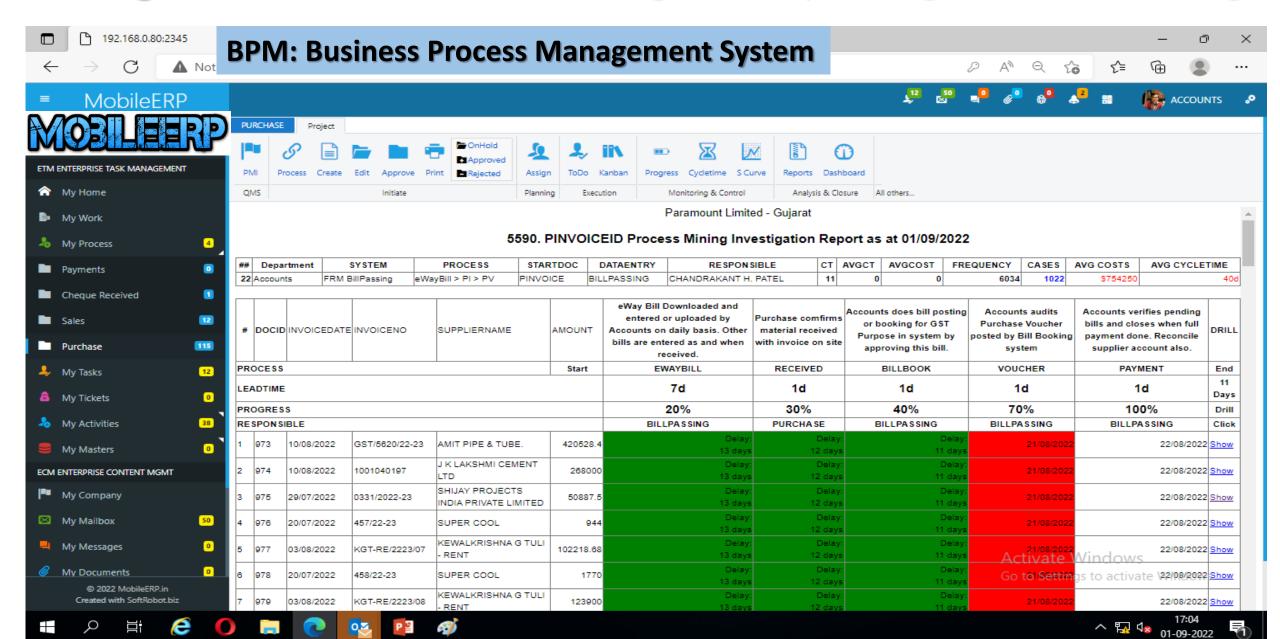
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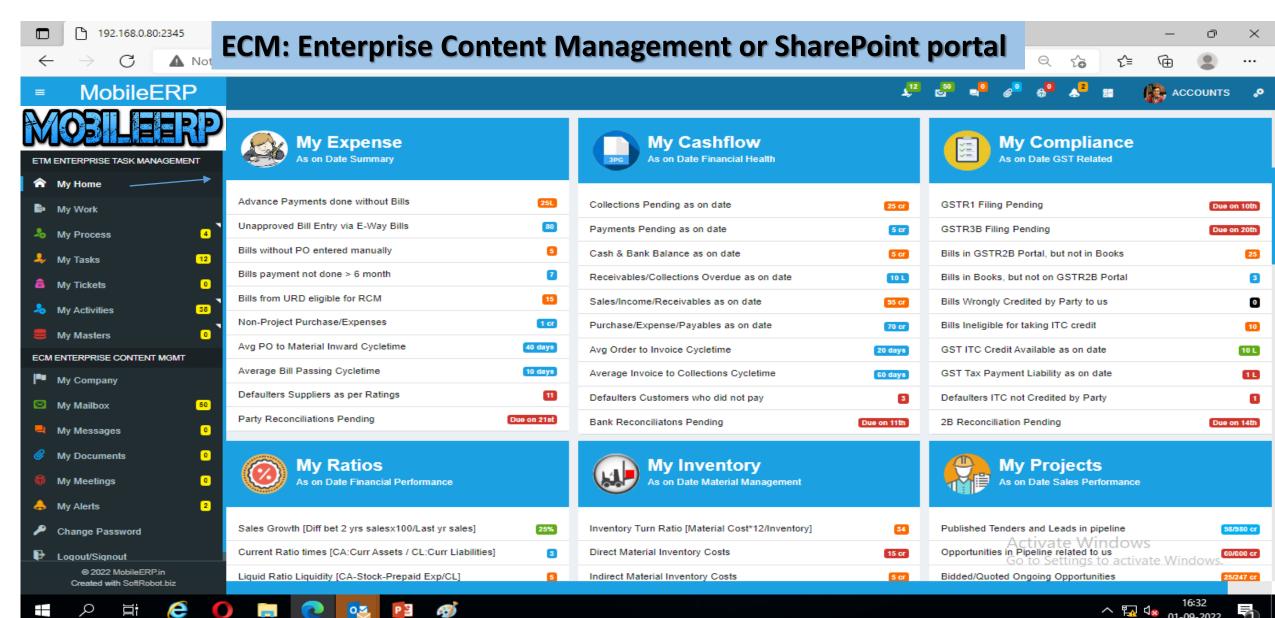
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ID:872 / iMac / Delivered

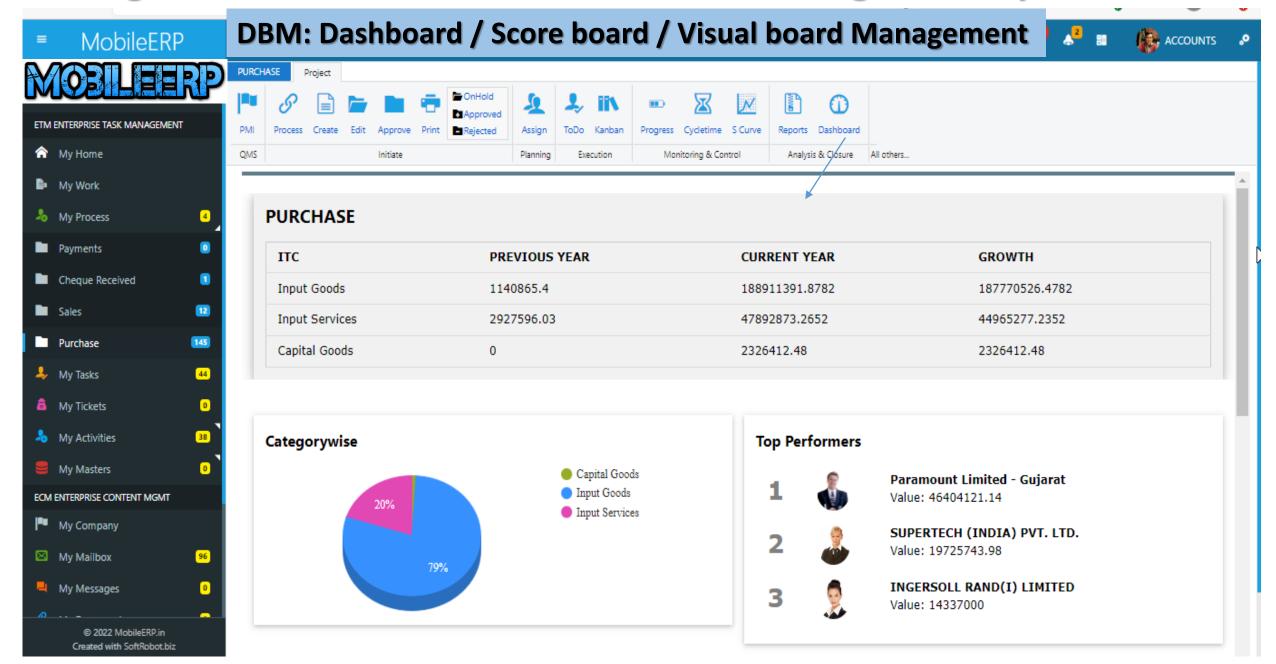
Management Bonus – BPM Progress Reporting/Process Mining



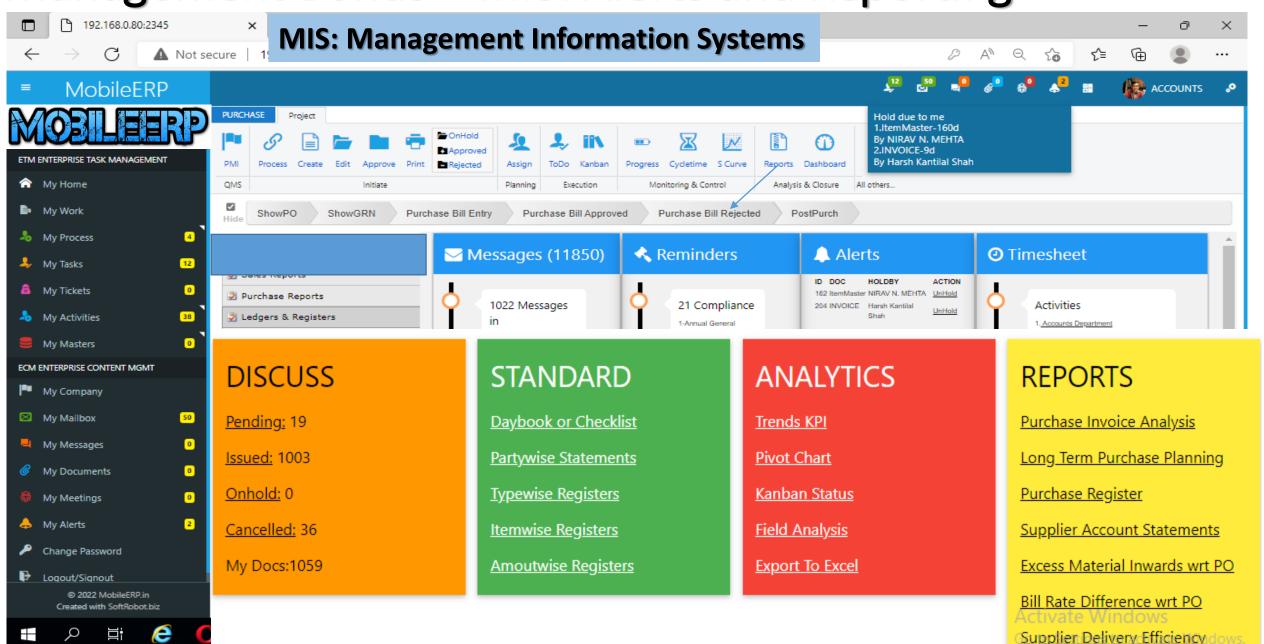
Management Bonus – ECM auto reporting



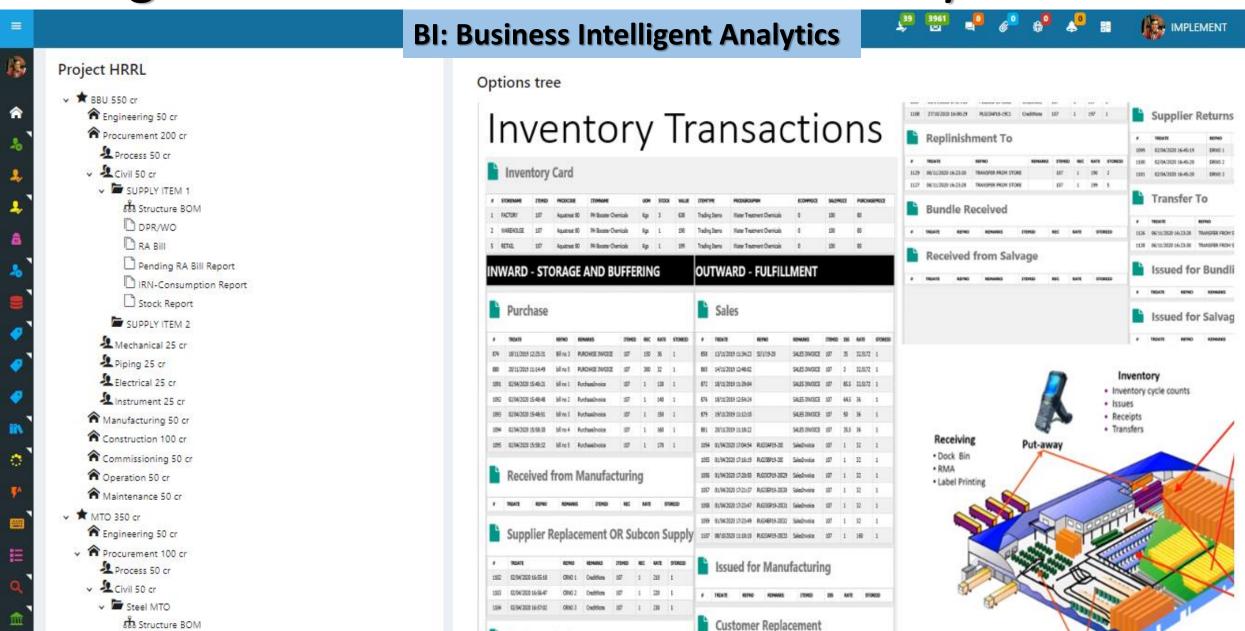
Management Bonus - DBM: Dashboards Management System



Management Bonus – MIS: Alerts and Reporting



Management Bonus – BI: Value tree Analysis



Customer Returns



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