



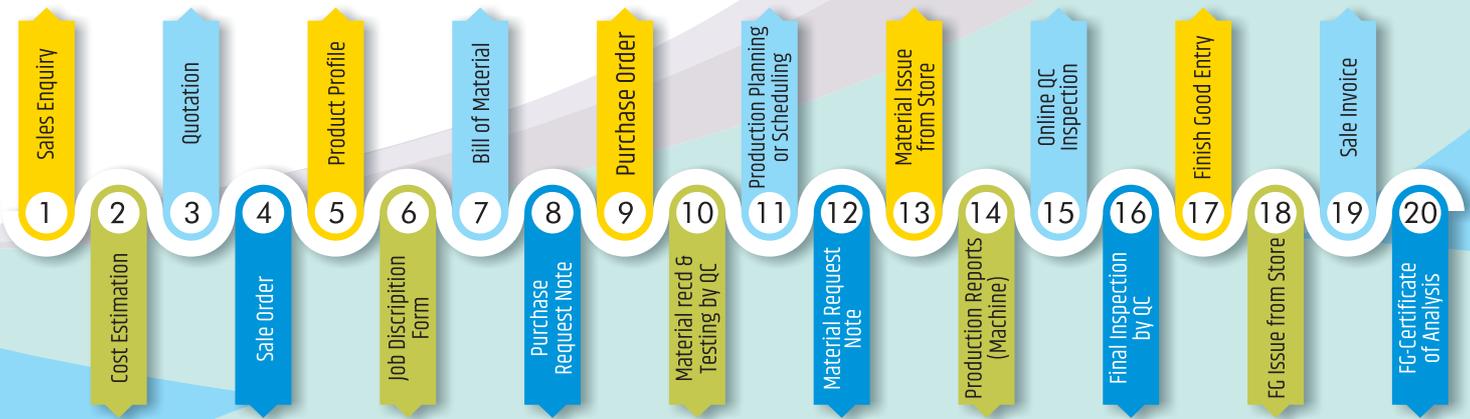
MANNAT

A ERP FOR PRINTING-PACKAGING & PLASTIC INDUSTRY



Mannat is Developed by MPMS which is a venture of Printing Technologist who has 20+ years of experience in the Printing Industries. Although many ERP solutions are available world wide for Printing & Packaging Industry but most of the ERPs fail due to their complicated user interface as they are mostly developed by IT professionals who lack in-depth knowledge of the trade.

- 
 Commercial Printing
- 
 Folding Carton
- 
 Corrugation Industry
- 
 Rigid Boxes
- 
 Honeycomb Manufacturers
- 
 Labels & Flexible Packaging
- 
 Film & Plastics



Manage an Order from Sales Enquiry to Process Profit & Loss.

SALES MANAGEMENT

Sales Enquiry
 Cost Estimation & Quotation
 Product Development Notes
 Sales Order
 Raw Material Projection

PPC MANAGEMENT

Product Profile
 Work Order & Bill of Materials
 Purchase Indent
 Production Planning
 Job Work Note

MATERIAL MANAGEMENT

RM- Purchase item
 RM- Purchase Order
 RM- Goods Received Note
 RM- Goods Issue Note
 RM- Returned to vendor
 RM- Returned From Shopfloor
 FG- Received Note
 FG- Issue note

OPERATION MANAGEMENT

Material Request Note
 Production Data Entry
 Check List
 Line Clearance
 FG Request Note
 FG - Delivery Note
 Breakdown Intimation

QC/QA MANAGEMENT

RM Testing Note
 Vendor Complaint
 In-line QC Inspection
 Sorting and Inspection
 Final Inspection
 Under Deviation- Received Note
 Under Deviation- Issue Note
 Certificate of Analysis
 Quality Test Certificate
 Customer Complain
 Preventive Action Note

FINANCE MANAGEMENT

Purchase Invoice Note
 Sale-Invoice
 Journal Voucher Note
 Payment Receipt
 Payment Issue
 Debit Note
 Credit Note
 Contra Voucher

ENGINEERING MANAGEMENT

Routine Breakdown
 Preventive Maintenance

HR MANAGEMENT

Visitor Gate Pass
 Inward Entry Note
 Outward Entry Note
 Payrolls

ADVANCE MODULES

Pre-Press (Design Studio)
 Smart Scheduler

OUR USP

- WEB|CLOUD BASED SOLUTION-OS FREE
- DEVELOPED BY EXPERIENCED PRINTING TECHNOLOGIST
- MULTI VERTICALS MANAGED IN SINGLE LOGIN
- MULTIPLE INVENTORY STORES MANAGED IN SINGLE LOGIN
- MULTIPLE MANUFACTURING UNITS MANAGED IN SINGLE LOGIN

MEMBER

