

# CW MANUFACTURING



## CW Manufacturing

CW Manufacturing ERP solutions leads to high integration right from the planning, designing, manufacturing, installation and maintenance activities.

### Key Benefits of CW Manufacturing ERP:

- \* Streamlining Operations
- \* Reduce Operational Costs
- \* Control on Product quality
- \* Improve Supply Chain efficiencies
- \* Increase employee productivity
- \* Maintain business relationships
- \* Quickly adopt new legal & regulatory requirements
- \* Increase their product position in the competitive market
- \* Improve customers satisfaction
- \* Improve employee satisfaction
- \* Improv the user experience of customer-facing self-service applications

### Solutions

#### ASSET MANAGEMENT :

Systematic approach to the governance and realization of value from the things that a group or entity is responsible for, over their whole life cycles. Systematic process of developing, operating, maintaining, upgrading, and disposing of assets in the most cost-effective manner

#### PRODUCTION PLANNING:

View at overall production planning. Production planning takes care of two basic strategies' product planning and process planning. Customer Service enhancement through scheduling and production operations.



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## SUPPLY CHAIN MANAGEMENT:

Managing the flow of goods and services and includes all processes that transform raw materials into final products. The active streamlining of a business's supply-side activities to maximize customer value and gain a competitive advantage in the marketplace.

## PROCUREMENT:

Streamline procurement processes to reduce spend, increase efficiency, and manage suppliers more effectively. Manages ongoing supplier relationships and the transactional purchasing of goods and services, working with accounts payable to complete the source-to-settle cycle by processing

## INVENTORY:

Process of ordering, storing and using a company's inventory: raw materials, components and finished products. Preparing the inventory counts, multiple location management, barcode-based packing, efficient scrap management, stock transfer option etc.

## QUALITY ASSURANCE:

Ensures for preventing mistakes and defects in manufactured products and avoiding problems when delivering solutions or services to customers. Non-Conformance/deviation handling across ERP and EDMS systems - integrated control of deviations and CAPAs.

## WAREHOUSE MANAGEMENT:

Ensure to improve its competitive advantage by minimizing labor expenses, enhancing customer service, improving inventory accuracy, increasing flexibility, and responsiveness. Allows users to configure their warehouse to run at peak efficiency, saving money and time wherever possible. Provides real-time data on your inventory through barcoding, serial numbers and RFID tagging.

## SALES:

To stay Organized sales team with customer information and track of marketing scheduling. Includes the interacting enquiries, order placement, order scheduling and then dispatching and invoicing form the broad steps of the sales cycle.

## PRODUCTION MANAGEMENT:

Ensures planning, organizing, directing and controlling of production activities. Traceability from raw materials to finished goods or products. Helps to produce goods and services of the right quality, right quantity, at the right time and at minimum cost.

## DISPATCH MANAGEMENT:

Ensure to automate the scheduling process with the built-in scheduling criteria. Enable management to quickly identify and assess emergency calls, alarm triggers, service requests, and other causes for concern. GPS integration subsequently ensures that dispatch can pinpoint both the location and nature of the problem

## QUALITY CONTROL:

Collaborate for examining and testing data to ensure quality products or services. Ensures to customer-driven quality, top management leadership and commitment, continuous improvement, fast response, actions based on facts, employee participation and a quality management culture.

## MAINTENANCE:

Ensure to control costs, schedule work properly and efficiently, and the company complies with all regulations. Ensure to provide statistics data and information within a maintenance system with the best basis for making wise and long-term decisions based on facts and not gut feeling.

## Exceloid Other Solutions

CW HRMS | CW Life Science | CW Construction | IT Services  
CW Analytics | CW Distribution | CW Retail | Agri Tech | FinTech  
Infra Management Services