Case Study

A pharmaceutical & veterinary product manufacturing company implements EPPS ERP for stock tracking and bill of materials control

About the company

The company is into manufacturing of veterinary medicinal products. These products are manufactured locally through the subcontractors and shipped to its customers from the subcontractor's location.

Business needs

- Avoiding communication gaps while sharing the batch bill of materials with outsourcing partners for production.

- As the raw material is drop shipped at subcontractor's place, visibility into the stock position with expiry dates was a challenge.

- As finished goods were shipped from subcontractor's location to the customers, complete visibility was needed for finished goods stock as well.

- Calculation of pre-production batch costs and comparison with actual post-production costs was time consuming and inaccurate.

- Different applications for finance & other business operations including manufacturing and subcontracting, created data mismatch and reconciliation issues.

HEADQUARTERS
Bangalore
Warehouse: Bangalore

INDUSTRY
Pharmaceutical & Veterinary Products Manufacturing

EPPS MODULES IMPLEMENTED

- Production & Quality Management System
- Sales & Distribution Management System
- Material Management System
- Business Policy Management System
- Finance & Accounting Management System
- Subcontracting/Outsourcing Management System

Key Business Benefits

- Issue of material to subcontractor as per batch BOM led to material cost efficiency.

- End to end batch control from raw material to finished products made the root cause analysis of quality issues easy.

- Complete visibility into raw material and finished goods stock along at subcontractor's place made order commitments easy. It also controlled inventory by avoiding over ordering.

- Expiry date tracking of raw materials and finished goods stocks at subcontractors' place minimized expiration losses.

- Real time view of BOM costing vs actual costing helped in timely corrective actions.

- An integrated platform eliminated multiple data islands and data reconciliation across applications.