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KMS

KMS client snapshot

Consumer goods Manufacturer
headquartered in Australia

The client operates 29 owned facilities in 16 countries.

CHALLENGES

- Multiple excel versions of Inventory Planning Information.
- Lack of linkage between planning information and PRMS.
- Reduce time needed to compute suggested PO quantity.
- Gain visibility of GIT (goods in transit) both in/out bound.
- Obtain accurate stock turn.

BENEFITS

- Improved accuracy of stock turn, slow movement report with dynamic selection criteria.
- Reduced time needed for computing suggested PO quantity, thus coordinator has more time to review before placing PO to respective MU.
- Better inventory control with visibility of GIT.

SOLUTION

- Multiple analytics applications for 600 users for CCM warehouse around the world:
 - **Inbound Status Report** - mapping of PO and receive data from PRMS 200, develop analysis based on CCM warehouse.
 - **Outbound OSR by Customer Report** - listing Customer Open Order Report (OSR) with dynamic selection criteria.
 - **Goods in Transit Log Report** - compare PO received, against shipment/Invoice data from SOS PRMS to get visibility of GIT.
 - **Inventory Report** - merged Inventory master and PRMS200 to achieve accurate stock turn, slow movement and other analysis.
 - **Inbound Planning Report (CCM/RP)** - compare between forecast (XLS) and PRMS 200 to compute suggest PO quantity with display of MRQ, MOQ and Max Ratio for review.
 - **Outbound Planning Report** - merge forecast, PRMS 200, GIT data to produce suggest PO quantity based on formula given for review.