

Watch

Plan

Act



Supply Chain Management
on Cloud



Synchronise Demand and Supply Chains

Synchronise your supply to actual demand and not forecast

Challenges in Manufacturing and Assembly Environment



- Shortage of raw material/ components
- Frequent changes in production schedule based on material availability
- Loss of production
- Delay in product deliveries results in customer dissatisfaction
- High Finished and WIP inventory
- Low visibility of RM/component availability

Challenges in Distribution and Retail Environment



- Increasing variety/ large number of SKUs
- Shortage of Fast Moving Goods & hence loss of sales
- Non Moving Goods/ Obsolete Inventory
- Cross-shipment between warehouses
- High overall inventory
- Low inventory visibility leading to less inventory turns/ ROI



There are difficulties in using traditional MRP Based Processes to address these challenges

- Push system involves forecasting the demand and planning the supply
- Forecasts are most often inaccurate
- Long replenishment times often means slow response of the supply chain
- The slow response creates high inventories of goods that are not required and shortages of required goods
- MRP based processes therefore need to be augmented to convert them into a pull based proactive systems to address these challenges

There is a need for web-based planning, collaboration, replenishment and execution software. This can drive dramatic and rapid changes in decade-old MRP and ERP processes.

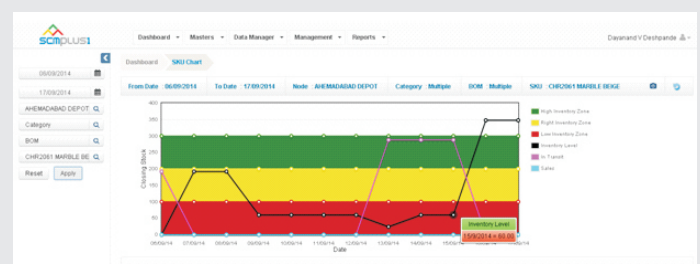
Presenting... Cloud-based Supply Chain Replenishment and Execution Software Product



Cloud-based **SCMPLUS1** dramatically improves forecast execution by addressing well known functionality gaps in MRP and ERP systems. Scmplus1 adds an entirely new set of capabilities to supply chain organizations; capabilities that transform the way planners, buyers and suppliers collaborate, execute and measure supply chain



Know the status of your supply chain in easily understood colour zones. Blue –very high inventory, Green-high inventory, yellow- right inventory, Red- low inventory and Black – stockout inventory zone



20/02/2021

Nodes

Category

BOM

Products

At Site Color

Final Color

Supplying Node Color

Reset

Apply

Dashboard

Replenishment

Date : 20/02/2021

Node : Multiple

Category : Multiple

BOM : Multiple

SKU : Multiple

Show 500 entries

Show / hide columns

Closing Stock	Buffer Norm	At Site Color	Repl. Qty	MRQ	In Transit Qty	Final Qty	Final Color	Sup. No
19	21		2	7	0	19		WH1
15	11		0	3.67	0	15		WH1
65	56		0	18.67	0	65		WH1
0	3		3	1	0	0		WH1
14	22		8	7.33	0	14		WH1
0	0		0	0	0	0		WH1
164	0		0	0	0	164		WH1
33	99		66	33	0	33		WH1
7	9.5		2.5	3.17	0	7		WH1
19	10		0	3.33	0	19		WH1

Showing 1 to 500 of 588 entries

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About Ennovate Computer Software and Consulting Pvt. Ltd.

Ennovate provides consulting and software solutions to Manufacturing and Distribution Organisations to improve the flow of materials using principles of Theory of Constraints. Scmplus1 is the flagship product of Ennovate which provides SCM capabilities on cloud as well as on-premise software.

Customers



Partners



Scmplus1 Features:

- Visibility of Material
- Easy to understand Signaling system for action
- Analytics for Continuous improvement
- See what is in hand, in transit, in quality inspection
- Check the colour priority
- Plan what to replenish, how much to replenish and when to replenish

Scmplus1 Features:

- Single priority system across the supply chain
- Suppliers' suppliers can view customers' customer demand
- Black means stockout that requires the most urgent attention
- Red means shortage that requires the urgent attention
- Yellow is the right inventory and need only plan
- Green and Blue means high inventories that needs attention by Sales and Marketing
- Time based charts of individual SKUs and their consumption and inventory patterns
- Historical stockouts and availability graphs
- Pinpoint reasons of stockouts and high inventories for corrective actions
- Top management dashboards for sales and inventory turns.

Benefits of Implementing a Pull Based System using scmplus1

- Improved availability of materials at assembly for manufacturing companies
- Improved availability of Finished Goods in all the warehouses / distributors and retailers.
- Improved service levels to customers resulting in increased customer retention
- Simultaneously reduced inventories across the supply chain
- Dramatic reduction in production disruptions
- Improved cash flow and profits for the company
- Harmonious relationship among supply chain stakeholders and partners.

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