Distributor Order Management System

- Extract sales through IMS DSR and import sheet in the system
- Average sales of last three months, multiply with 2.5 and less closing will be the Order requirement for the month
- Order can be partial communicated to the Finance for Processing by the Distribution Department

Product	Month 1	Month 2	Month 3	Average	Transit	Closing Month 3	Net closing	Requirement	Order
ABC	5	8	10	=Average(D8:F8)	0	15	=(H8+I8)	=(G8*2.5-J8)	10

- Order quantity will generate as per our shipper carton
- Order Quantity multiply with distribution Price
- Order process to finance department
- > Finance Generate Invoice
- Distribution department share invoice detail on web as like DC #, products, quantity, batch, rate, narration
- Factory dispatched stock to distributor and share dispatched detail on web as like courier #, dispatched date, # of cartons, # of packs and weight
- > Distributors get information about orders through web as above mentioned
- Distributors will give DC acknowledgment on web (enter Stock received date and GRN Date)
- ➤ Distributors share product wise detail (system generated) which they enter in there system as like DC #, Product Name, Quantity and Batch #
- ➤ We will cross check distributor wise GRN report through our DC/invoice (product name, quantity, batch #).