LEADing Practice Supply Chain Reporting & Measurements

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| Stock Status (Number & value of Stock Items) | | | |
| | | | |
| | | | |
| | | | value of items last transaction > than given period |

| Logistics | % of orders delivered with damaged products/items | | | |
|---------------------|--|--|--|--|
| | Damages as % of throughput | | | |
| | Total transport cost as % of delivered sales | | | |
| | Empty miles | | | |
| | Optimize Load Fulfilment (OLF) % | | | |
| | Total logistics costs as a percentage of sales | | | |
| | Average dock-to-stock time for receiving | | | |
| | % of logistics outsourcing | | | |
| | % of items equipped with Radio frequency identification (RFID) % of items tracked with Radio frequency identification (RFID) Customer order pick-to-ship cycle time Supplier delivery dock-to-stock cycle time Average dock-to-stock time for inspection/testing Average time difference between LOGR and LOGC | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | On Time In Full, Commit Date | | | |
| | On Time In Full, Request Date | | | |
| | Total Logistic Efficiency | | | |
| | Average dock-to-stock time for handling | | | |
| Order fulfillment | Order Fill Rate, Customer | | | |
| C. GCI TUITIMITETIL | Order Fulfillment Lead Time | | | |
| | Orders, Damage Shipments | | | |
| | Orders, Delivery Errors | | | |
| | Orders, Invoice Errors | | | |
| | % of Orders Requiring Rework | | | |
| | % Orders Delivered by Committed Date | | | |
| | Orders, Correct Documentation | | | |
| | Order Cycle, Customer Receipt to Install | | | |
| | Order Cycle, Entry to Payment | | | |
| | Order Cycle, Order Entry to Shipment | | | |
| | Orders, Receipts Error Free | | | |
| | Order Fill Rate, Supplier | | | |
| | Fulfillment Process Costs as % OpEx | | | |
| | Average days late per late order | | | |
| | Order Authorization to Order Receipt Cycle | | | |
| | Order Cycle, Order Entry to Build Start | | | |
| | Order Cycle, Order Entry to Build Start Order Cycle, Order Receipt to Entry | | | |
| | Order Cycle, Order Receipt to Entry Order Cycle, Order Shipment to Receipt | | | |
| | | | | |
| | Mean time order to activation | | | |
| | Mean Duration to Fulfill Service Order | | | |
| | Picks per man hour | | | |
| | % of overdue orders | | | |
| | Backlog of orders | | | |
| | % of neglected orders | | | |
| | % of incorrectly assigned orders | | | |
| | % of escalated orders | | | |
| | % of re-opened orders | | | |
| | Order Management Costs | | | |
| | Order Management Costs, Order Specific | | | |
| | Order Management Costs, Return Specific | | | |
| | Order Fulfillment Costs | | | |
| | Order to activation time by major process | | | |
| | Cost of Fulfillment Process | | | |
| | Unit Cost of Fulfillment | | | |
| | Mean Time to Handle Defects or Rework from Order to Activation | | | |
| | Rate of customers returns or billing disputes due to products shipped but | | | |
| | not ordered | | | |
| | Average number of days open of orders | | | |
| | Average handling cost per order | | | |
| | Average overdue time of orders | | | |
| | Average handling time of orders | | | |
| | Average closure duration of orders | | | |
| | Closure duration rate of orders | | | |
| | pologic duration rate of bluels | | | |

| | Queue rate of orders | | |
|--------------|--|--|--|
| | Average number of orders per handler | | |
| Shipment | Freight cost per unit shipped | | |
| Simplifient | Transit time | | |
| | % of orders delivered with damaged products/items | | |
| | Freight bill accuracy | | |
| | On-time pickups | | |
| | Ontime delivery and pickup [Load, stop and shipment] | | |
| | Damages as % of throughput Accessorials as percent of total freight Outbound freight costs as percentage of net sales Ontime line count Ontime value % | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | % of shipment visibility/traceability | | |
| | % of undamaged goods after shipping/transportation | | |
| | % of orders/items arrives at the right location | | |
| | Quantity per shipment | | |
| | % of items equipped with Radio frequency identification (RFID) | | |
| | Average time of import or export transaction | | |
| | Number of deliveries with past due goods issue date | | |
| | Average cost involved with import or export transaction | | |
| | Average consignment size | | |
| Cumply shain | Average production costs of items | | |
| Supply chain | Perfect Order Measure / Fulfillment | | |
| | On time ship rate | | |
| | | | |
| | Inventory Accuracy | | |
| | Manufacturing Schedule Adherence | | |
| | Scrap value % | | |
| | % of backorders | | |
| | Customer order cycle time | | |
| | Cash to cash cycle time | | |
| | Fill rate | | |
| | Supply chain cycle time | | |
| | Sales order by FTE | | |
| | Size of safety stock | | |
| | % of orders delivered with damaged products/items | | |
| | Inventory replenishment cycle time | | |
| | % of time spent picking back orders | | |
| | | | |
| | % of EDI transactions | | |
| | % of safety stock used | | |
| | % of orders that were captured with incorrect attributes | | |
| | % of orders that were delivered with requested documentation | | |
| | Forecast Accuracy | | |
| | Requested Time in Full (RTIF) | | |
| | Percentage of problem suppliers | | |
| | % of items equipped with Radio frequency identification (RFID) | | |
| | % of items tracked with Radio frequency identification (RFID) | | |
| | Inventory Days of Supply | | |
| | Percent Variability in Lead Time | | |
| | % of uninterrupted orders | | |
| | Number of active suppliers per supply employee | | |
| | Average Unit Cost | | |
| | Average Unit Cost | | |
| | Manufacturing cycle time | | |
| | Customer order promised cycle time | | |
| | Material value add | | |
| | Delivery Schedule Adherence (DSA) | | |
| | Missed Deliveries per Million (MPM) | | |
| | Inventory Carrying Rate | | |
| | Inventory Carrying Costs | | |
| | % of slow moving products | | |
| | Product lead time | | |
| | Average consignment size | | |
| | Average consignment size | | |

| | Purchase Price Variance (PPV) |
|-----------|--|
| | Frequency of emergency orders |
| | Frequency of canceled orders |
| | Average age of order backlog |
| | % of unsell-able stock due to out-of-fashion |
| | Range in number of orders issued |
| | Value of Items last transaction > than given period |
| Warehouse | % of correctly picked line items |
| | Number of line items picked |
| | % of inventory items with incorrect stock balances |
| | % of Inventory items incorrectly located |
| | % of warehouse shrinkage |
| | % of accuracy in physical stock against system stock |
| | Inventory Location Accuracy |
| | Cubic meters per 1,000 packages |
| | Stored items per employee |
| | Floor space utilization |
| | Average dock-to-stock time for receiving |
| | Average dock-to-stock time for inspection/testing |
| | Pallet Order Completeness |
| | Pallet Order Correctness |
| | Box Order Completeness |
| | Box Order Correctness |
| | Warehouse productivity level |
| | Inbound Volume Received |
| | Internal cycle time Receipt of material to GRN/MRR |
| | % of unfinished received items |
| | % of filled warehouse locations |
| | Item issuing time |
| | Return Warehouse Expense |
| | Value of Items last transaction > than given period |
| | Receiving errors |
| | Average dock-to-stock time for handling |

A Part of the LEADing Practice Measurement & Reporting Standards