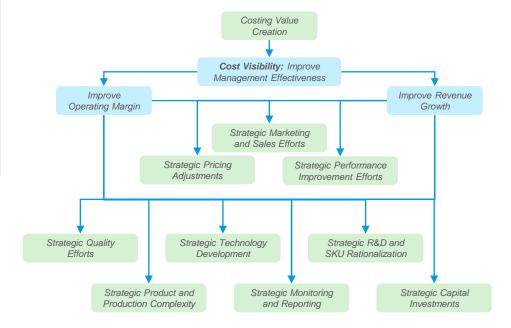
Product Costing

Key Benefits

- · Cost Data Transformation
- · Improved Management Effectiveness
- · Product Cost Visibility
- · Customer and Product **Profitability Capabilities**
- · Improved Pricing Capabilities
- · Pocket Margin Transparency
- Margin Improvement Visibility



A more proactive, holistic approach to product costing coupled with the utilization of a platform like Microsoft's Dynamics 365 for Supply Chain enable companies to improve product margin and enhance management capabilities.





Data Structure

- Define work cells and corresponding work centers for each
- Develop BOM to include scrap & yields, freight in and out
- Develop routing operations to capture product movements



Methodology

- Define costing methodology with recurring adjustments
- Set rates for labor and manufacturing burden, by item class
- Create cost pools by work center and work cell





- Implement and formalize processes to report actual production against estimates.
- Report on quality related defects with codification for type of
- Absorb intra-company transfer costs between facilities



Reporting & Monitoring

Implement and formalize management reporting



- Define structure in alignment with core functionality
 - Enable integration for costing methodology and recurring adjustments

Product Family / Product Type

Product stratification to enable better product profitability analyses and assist in allocating costs more accurately.

Raw Material Cost

Actual raw material landed costs. via a FIFO method upon consumption, presents a more accurate view of true cost

Channel & Promotional Overhead

Labor and burden rate, by product type, built into the routing for each item to account for variation in channel requirements and value add services

Cost of Quality & Freight

Visibility, via variances, into volume and cost of scrap, absorbed into cost of goods. Allocation of freight transfer & outbound freight by channel / product family

FG Cost

A stable cost methodology that will enable informed business decisions



