

Day 1

For Over 118 Years, We've Been There

From Sutlers' tents, to frontier stores...





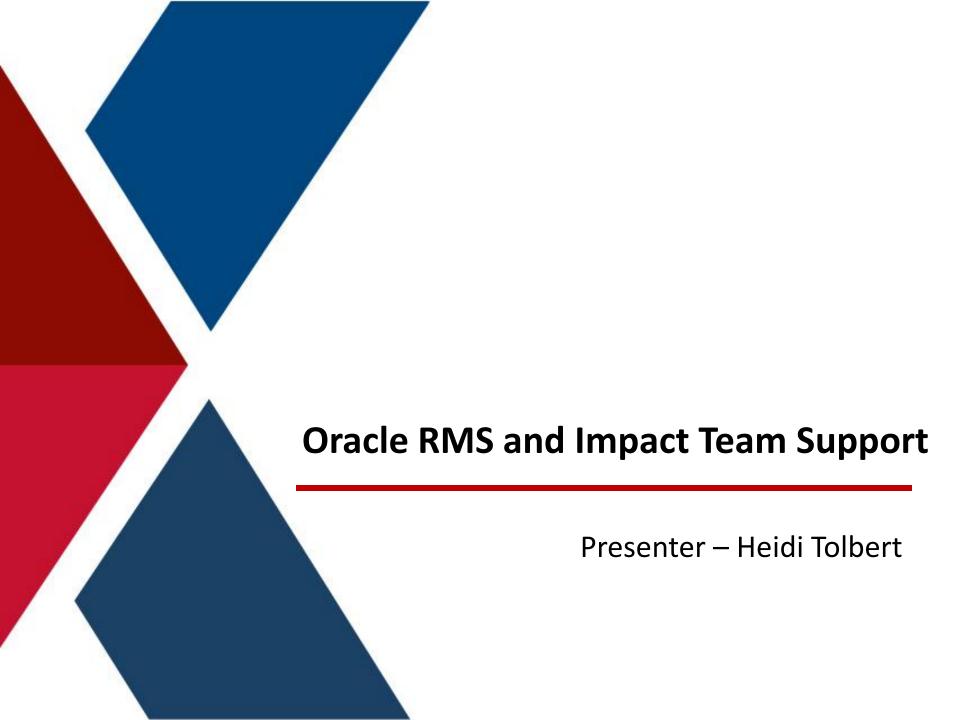


Millions of the Exchange earnings are returned to the services MWR. (Morale, Welfare and Recreation)

Korea, Vietnam, two world wars, and today's challenges.







Optimize the Integrated Supply Chain

Begins at the factory



Retail Management System (RMS)

- ✓ RMS is a retail system to manage suppliers and items by locations.
- Centralized System to monitor inventory and meet demands.
- ✓ An enterprise solution that integrates suppliers, buyers, and retail locations for the life cycle of the product.



RMS Brings Organizational Changes

• Team Structure

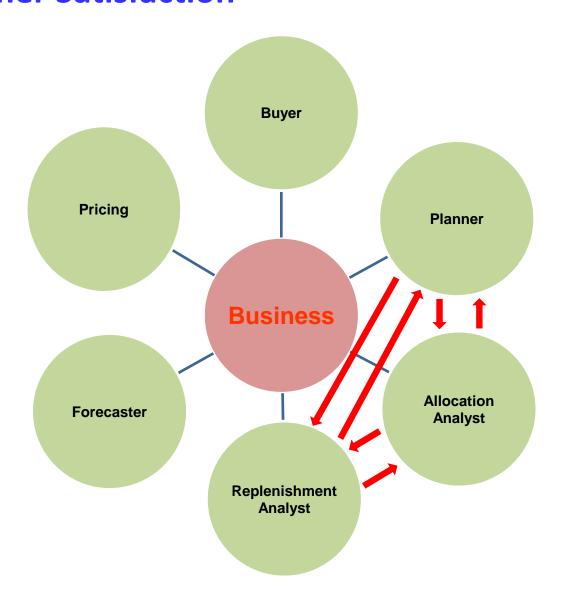
Business Processes

Systems Changes

 Centralized Buying and Allocation



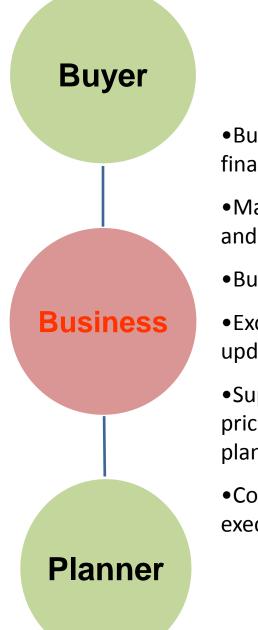
Impact Team – Focusing on the Business to Achieve Customer Satisfaction



Team Structure-Impact Teams

Buyer

- Selects & manage assortments
- Identifies products
- Analyzes trends and markets
- Secures best cost and negotiates deals
- Manages vendor relationships and contracts
- Makes product Lifecycle decisions
- Product and Price



Planner

- Builds forward looking financial plans
- Manages inventory plans and execution
- •Builds item lifecycle plans
- Exception analysis and update plans
- Supports promotion, pricing & assortment fit plans
- Coordinates supply chain execution

Team Structure – Impact Teams

Allocator

- Manages store replenishment process and store in-stocks
- Adjusts model quantities and inventory parameters
- Performs basic assortment fit reviews and analysis
- Exception analysis and issue resolution

Planner

Replenisher

- Manages flow of merchandise from supplier to distribution centers
- Set-up and executes replenishment parameters
- Performs routine communications with vendor
- Exception analysis and issue resolution

Business

Allocator

Replenisher

Team Structure -Support Roles

Forecaster Pricing

Buyer

- Determine SKU level forecast
- Reconcile unit demand forecast to sales plan
- Resolve forecast issues
- Monitor/Report forecast accuracy
- Assigned to

Commodities

 Establishes strategic pricing models

- Systematically assigns prices
- Identifies trends and opportunities
- •Leverages pricing strategies to maximize sales and gross margin
- Manages Completive Pricing

Data

Local Merchandise Price
 Coordinators

Business

Forecaster

Pricing

Replenishment

Calculates inventory needs by location and automatically generates orders to fulfill the needs.

Benefits:

- ✓ Automates centralized replenishment for ordering
- ✓ Generates purchase order quantities or automatic transfer requests based on perpetual inventory
- ✓ Leverages Technology:
 - Oracle Retail Supply Chain Optimization and Oracle Retail Demand Forecasting offer a complete replenishment solution

Allocation

The Allocation tool distributes merchandise based on current sales trends and history.

Benefits:

- ✓ Recommends allocation quantities (RAQs) based on a Store's needs using sales history information or plan
- ✓ Uses "what if" capabilities that enable cross dock and order allocations
- ✓ Allocates promotions, one time buys, warehouse clearance, and fashion merchandise

Item Data Management

Merchandise Support Team (MST)

- New Item Induction form
- Item Approval Process
- Item Data Entry Experts
 Merchandise Support Team



The item setup process is detailed and time consuming but the time spent on proper item setup yields greater benefit to AAFES in the lifecycle of the item.

Oracle RMS and Exchange Retail Benefits

- End-to-End Supply Chain Management
- Centralized Buying
- Solves critical business problems
- Implements best retail industry practices
- Perpetual inventory, data integrity, supply chain visibility
- Continuous improvement of productivity
- Yields higher customer satisfaction over time

