

Best Practices in the Training of Today's Sourcing Professionals

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Objective

"To describe the use of a competency assessment tool and rapid skill building as key enabling strategies for organizational restructuring."



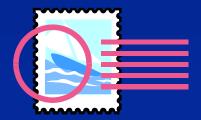
Agenda

- Introduction
- Postal Service Demographics
- Supply Management Demographics
- Focus
- Process
- Competency Development
- Needs Assessment Tool
- **Competencies Training**
- Lessons Learned
- Results



USPS Background & Demographics - 2002

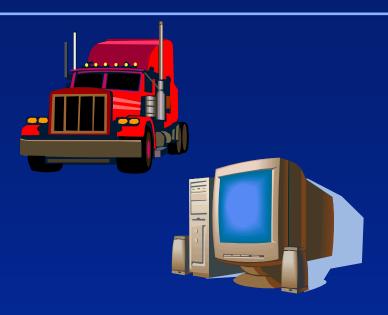
- Independent Agency
- Approximately 750K Career Employees
- Operating Revenue = approximately \$66.5 B
- 38,000 Retail Outlets
- Delivery to 137M Households 6 days a week





Supply Management Demographics

- Spend \$9B/year
- Diverse Spend
 - Transportation
 - Fuel
 - Office Supplies
- Blend of Public and Private Sector Practices
- Nearly 690 SM employees
- Education
 - 70% Bachelors
 - 24% Masters
 - 63% Certifications
- Culture







CURRENT VS. FUTURE

- Providing Materials, Equip. and Services
- → Developing Partner/Supplier Plans, Programs & Policies
- → Standard Contracting
- Making Major Technology/
 Equipment Acquisitions
- **→ Obtaining Materials**
- Managing Materials & Equipment

- Supply Management
- → Search for Best Suppliers, Costs, Practices & Techniques
- → Leveraging Volume With Suppliers That Have the Best Cost Structures
- → Developing Strategic Supplier Relationships to Optimize TCO
- → Best Total Cost of Ownership & Continuous Improvement
- → Supply Stream Strategies



Focus - what we wanted to achieve

- Develop new job descriptions (managers and core SCM positions)
- Identify SCM competencies strategic vs transactional
- Rapid competency building
- Reposition workforce ratio of support vs core positions
- Institutionalize SCM with new structure







- Develop new position descriptions
- Developed new organization structure
- Identified core competencies
- Developed needs assessment
- Identified skill gaps
- Conducted ISM seminars to address gaps



SCM Competencies

Business Skills

Technical Skills

Communications

Value Chain Mapping

Project Management

Market analysis

Problem Solving

SCM Fundamentals



Training Objectives



Identify skill gaps

- Re-skill employees with SCM competencies
- After training employees to "Meet Skill Expectations", bring employees to "Exceeds Skill Expectations" level
- Provide on-going assessment tool for Development Planning



Methodology

- Designed a competency-based needs assessment tool
- Developed behaviors for 3 levels:
 - "Needs Skill Building"
 - "Meets Skill Expectation"
 - "Exceeds Skill Expectation"
- Needs Assessment



Needs Assessment

- Employee "application" form
- Managers assessment
- **■** Employee self-assessment
- Interviews
- Uniform approach used



Assessment Results

- Professional Development group analysis
- Training classes selected
- Over 400 employees trained
- Developmental assignments for shared learning
- IDP's established, updated annually







SCM COMPETENCIES TRAINING

- Phased approach:
- → FY 2001 NAPM Seminar, "Purchasing and Materials: Creating a Seamless Process"
- → FY 2002 2 ISM Seminars, "Fundamentals of Purchasing: Building Blocks of World Class Supply Mgmt" and "Leading and Managing Supply Relationships"
- → FY 2003 Individual Development Plans and Focused Training



Lessons Learned

- Needs assessment is an excellent tool
- Rating bias
- Can be repeated for gap analysis and continual learning





Results

- Implemented New Structure July
- Repositioned workforce (core v. support)
- Achieved rapid competency building
 - 18 seminars conducted in 2001
 - 18 seminars conducted in 2002
 - Over 850 students in attendance
 - Seminars addressed 18-21 competencies
- Achieved \$240M SCM Savings



QUESTIONS?

