# Multnomah County Information Technology

Board Work Session Information Technology FY 2010 Budget April 28, 2009





## **IT FY 2010 Budget Overview**

- Information Technology Overview
  - Highlights
  - Performance
  - Follow Up
  - FY 2009 Accomplishments
- FY 2010 Proposed Budget
  - Approach
  - Values
  - Keeps
  - Cuts
- State Impacts
- Key Challenges
- Q & A





## **Current Landscape**

- Complex technical environment...evolved since 1996
- Culture focused on rules and customers, sacrificing innovation and employee morale
- FY09 Adopted Total Budget—\$42.2 million
- Active Service Requests—212
- 156 positions
- 108 Circuits
- 344 Servers
- 4,730 PCs and Laptops
- 93 Locations
- 447 Business Applications





# **IT Priority Strategies**

IT Priority Strategies	2008	2009
Keep the Lights On	1	1
Culture and Employee Morale	6	2
Budget and Cost Control	5	3
Strategy: Simplification/Consolidation	7	4
Projects in Process	2	5
PPM Maximization		6
Collaboration Tools		7
Disaster Recovery/Security/Risk	10	8
Governance	9	9
Green IT		10





# Follow Up Items

- Amount spent on Microsoft products (~ FY2010)
  - Select Agreement ~\$69 K
  - Enterprise Agreement ~\$420 K
  - Other Products ~\$183 K
  - Carryover to Upgrade MS Office ~\$375 K
- Desktop Platform Evaluation
- Number of Open Source Products Utilized
  - Application Services ~54
  - Infrastructure ~26
- Number of Application Systems Required by State
  - Health and Human Services ~20
  - Public Safety ~20





## **Performance**

Operational

Customer Service

Organizational Goals





# Accomplishments

### County Human Services

- Major Lincoln Building Space Reorganization, 155 PCs and Phones
- Developmental Disabilities System (LUCI) Implementation

### Community Justice

- SPIN Case Plan Enhancement Project for DCJ
- Juvenile Probation Study for DCJ
- Caseload Explorer Access for MCSO's Close Street Supervision Program
- DCJ to DA Police Report Recording and Tracking System Implementation

### Community Services

Land Use Permitting System Implementation Kickoff





# Accomplishments

### Health Department

- Health Data Warehouse Implementation
- STD Public Heath Threat Reporting

### Library

Midland Branch Facilities Project, 75 PCs and Phones

### Sheriff's Office

- SWIS Enhancement—Booking Notification to External Agencies
- Router Encryption Project

### • Enterprise

- PC Imaging Tool Implementation
- Soft Phone Test
- SAN Upgrade and De-duplication Enhancement
- SAP Server Upgrade





### Mission, Vision, and Values\*

#### **MISSION**

 Multnomah County IT professionals leverage technology to drive innovation, efficiency, and cost-savings, helping government respond effectively to community needs.

### **VISION**

Multnomah County IT helps citizens and county employees get the data they need.
 Any time, any place.

#### **VALUES**

- **Integrity** We are each personally accountable for the highest standards of behavior, including honesty and fairness in all aspects of our work.
- Customer Service We strive to exceed customer expectations in affordability, quality, and ontime delivery. We listen to customer requests, understand their business needs, and help them establish achievable priorities.
- Leadership We are talented employees effectively applying technology to address business challenges. We lead through our competence, creativity, and collaboration.
- Respect We treat one another with consideration and take pride in the significant contributions
  that come from diverse individuals and ideas. We are committed to openness and trust in all
  relationships.
- **Quality** We strive for continuous improvement and deliver excellence. Each of us is responsible for the quality of whatever we do.
- **Innovation** We embrace change enthusiastically, we always consider new ideas and look at new and better ways to provide service.

### **TAGLINE**

Recognize, Respect, Rethink, Respond

\*Draft as of 4/23/09





# ARRA Stimulus Projects

City of Portland

Health Department

OSU Open Source Lab





## **Approach**

- Streamline organization
- Lead web convergence, collaboration, open source initiatives
- Create contract administration and monitoring capabilities
- Reduce unnecessary costs
- Create variable, scalable cost structure





### **Considerations**

- Chair's Office Direction
- Customer Service
- Employee Morale
- Change and Innovation





## Keeps

- Services and capital were represented in 13 program offers at current service levels
- Reductions were taken within existing program offers to reach constraint
- Scaled offer was presented for IT Innovation and Investment Fund
- Retained positions
- Innovation





### Cuts

- Services and capital were represented in 13 program offers at current service levels
- Reductions were taken within existing program offers to reach constraint
  - \$1.4 M —labor and benefits
  - \$400 K—telecom reductions from customers
  - \$100 K—PC software licensing from customer
- Scaled offer presented for IT Innovation and Investment Fund, \$560 K
- Backfill request to transition to new structure, \$300 K
- Retained positions from Local 88 vote



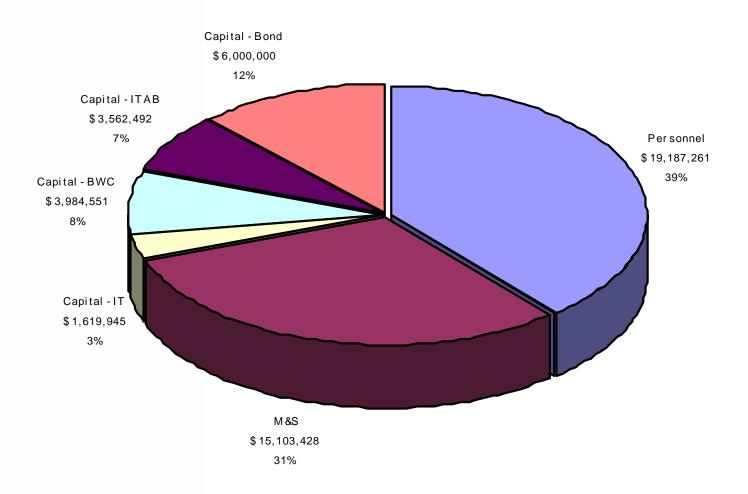


## **Impacts**

- Organizational Change
- Cultural Change
- Customer Change











# IT Expense Budget

- Personnel Costs
- Material and Supplies
- Equipment Cost Element





# IT Capital Budget

- ITAB—Approved Projects In Process
- BWC—Project Carryover
- BWC—Asset Replacement Carryover





# **State Impacts**

- Driven by Customer Impacts
- Changes to Services
- Changes to PC Support and Licensing





# **Key Challenges**

- Managing Change: Culture and Organization
- Restructuring Costs
- Closing the technology gap
- Revolutionizing technical platform
- Governance: Prioritization, Simplification and Consolidation





# Feedback / Q&A



