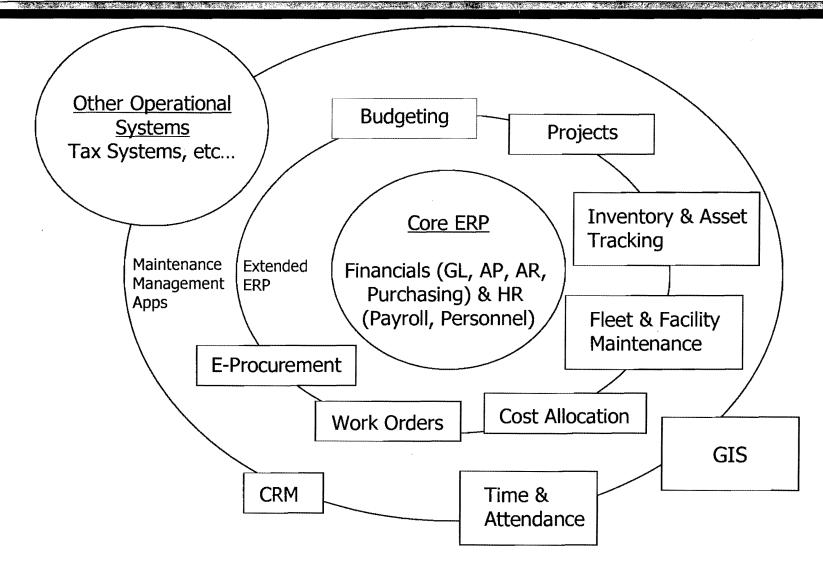


Technology Modernization Project GO Briefing

February 7, 2011



Elements of Enterprise Resource Planning (ERP)





* Tech Mod is currently comprised of 3 major components:

- ERP: Enterprise Resource Planning
- MC311: Non-Emergency customer support and issue tracking using a 311 phone number
- MCtime: Electronic Time Reporting

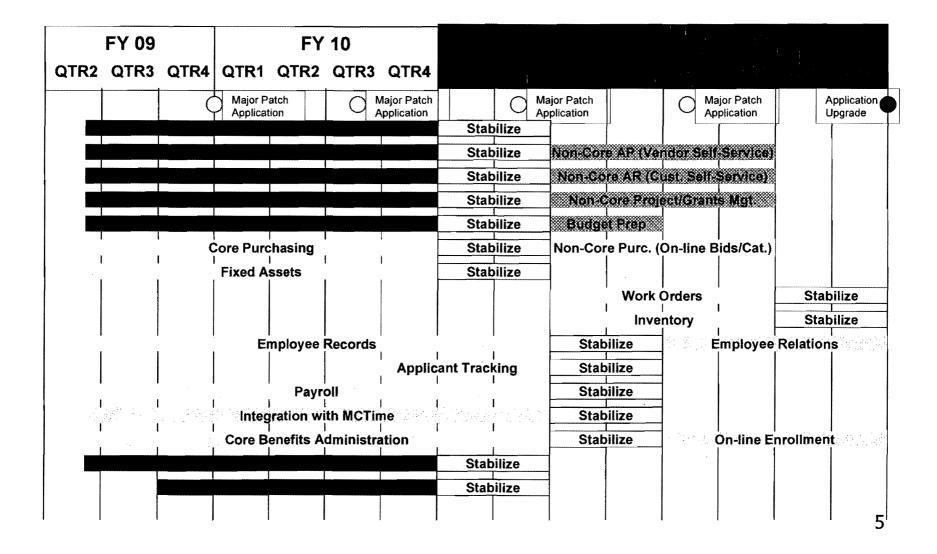
Description of Tech Mod Projects

- ERP The County is hampered with inefficient business processes, outdated, AT RISK systems, and lack of information to address difficult policy and fiscal challenges. ERP systems use technology to improve decision making and implement "best practice" operational efficiency through information integration and process improvements, including centralization, information sharing, and elimination of data/process duplication.
- * MC311 To meet the objective of developing programs that provide greater responsiveness and accountability in meeting the needs of a very diverse County, we have established a single phone number (311) for constituents to call for non-emergency service requests and a back-office system to track responses and completion of work requests.
- MCtime Replaces the labor intensive, error prone manual process of handling thousands of paper timesheets every two weeks, with an automated solution that will enable more efficient business processes and accurate accounting of compensatory and overtime hours.

(6)

The three programs work in concert to improve constituent-facing and back-office functions.

ERP Implementation Schedule



 \bigcirc

Tech Mod Fiscal Update

	Budget	Expenditures		Remaining Balance	
ERP	\$ 60,462,000	\$	46,060,000	\$	14,402,000
MC311	11,405,000		11,405,000		
MCtime	1,993,000		1,879,000		114,000
Infrastructure	6,349,000		4,863,000		1,486,000
Total	\$ 80,209,000	\$	64,207,000	\$	16,002,000
A f lan					

As of January 24, 2011

Accomplishments

✤ MC311:

6

- Simultaneous launch of the portal with launch of Customer Service Center
- CSC has received more than 365,000 calls since public launch
- Significant improvement in CSC performance through training and coaching of supervisory staff resulted in meeting or exceeding most performance goals within first four months after launch. Consistently achieving performance goals with established and sound business processes for continual improvement
- Replacement of the DOT Highway Service Request system
- Replacement of the DEP OSCAR solid waste system, Feb 2011

Accomplishments

Phase 1A Financials went live July 6, 2010

 Modules (General Ledger, Accounts Payable, Purchasing, Projects and Grants, and Accounts Receivable)

✤ Phase 1B HCM /Payroll went live January 3, 2011

- Modules (Payroll, Labor Distribution, Core HR, iRecruitment, Oracle Advanced Benefits, Pension, Employee Self Service, Manager Self Service)
- Executed 11,000 employee pay checks on January 14th
 - Less than 1% error rate
- Oracle e-business servers supporting approximately 11,000 users
- Integration with MCtime
- Data Warehouse / Business Intelligence
 - Deployed first phase November 2011

Where Are We Going

- Budget System (Hyperion) go-live July 2011
 - Planning
 - Workforce Planning
 - Performance Scorecard
- Data Warehouse / Business Intelligence
 - Consistent Data source
 - Dashboard Reporting
 - Statistics
 - Performance
 - Trends
 - Deploying various reporting tools

Where Are We Going

Work Orders and Inventory go-live February 2012

- Planning and Design
- Property Tax Assessment replacement
 - Planning phase
- Department of Liquor Control Supply Chain implementation
 - Order Management
 - Warehouse Management
 - iStore

(تع)