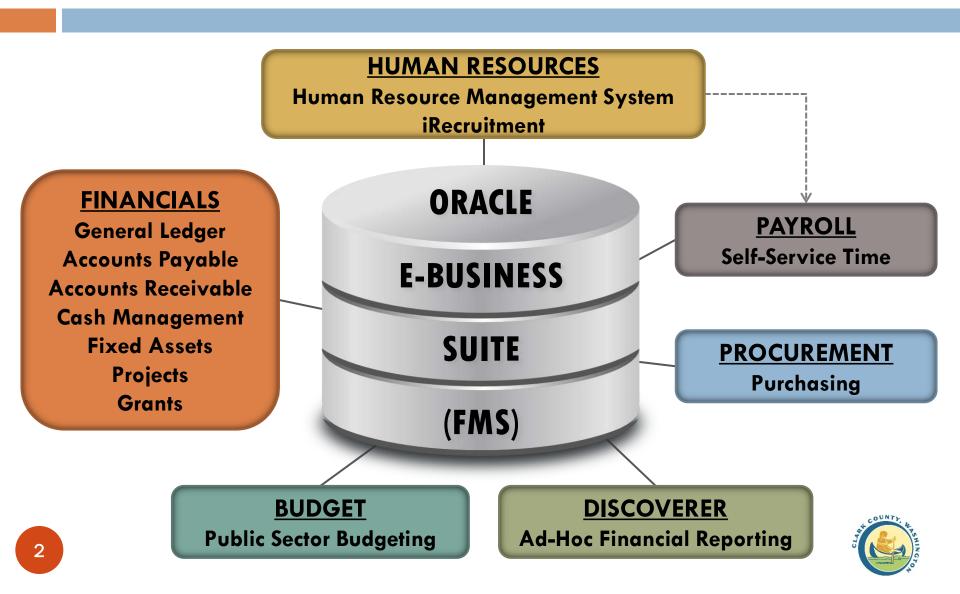
ENTERPRISE RESOURCE PLANNING (ERP) SYSTEM PROJECT



Current ERP Environment



Background & Current State

Oracle EBS Implementations: 2001 - 2005 Original Implementation: \$5 Million **Annual Maintenance: \$360,000 Annual Cost Four Technical Staff: \$600,000 End of Product Life:** Discoverer & Public Sector Budgeting (PSB)



Why Now?

- □ Oracle EBS (FMS)
 - Products Support Ending 2019
 - Future Direction Reimplementation Project
 - Newer Product Line
 - Spring 2015 Fewer than 50 customers have implemented
- Opportunity to Assess Current County Requirements and Needs
- Advanced Technology Options
- County Controlled Project and Timeline



Executive Steering Committee

- Mark Gassaway Finance Director
- Adriana Prata Budget Director
- □ Sam Kim − CIO
- □ Francine Reis Human Resource Director
- Larry Frueh Treasurer Finance Manager

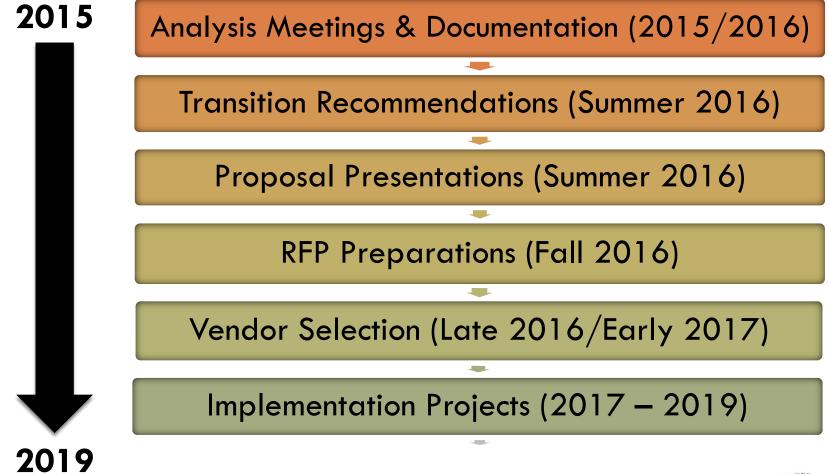


Project Approach

- Analysis & Documentation
 - Current State Existing Process Documentation
 - Future State Identify Process Improvement Opportunities
- Transition Recommendations
 - SaaS, COTS, Custom Build, Upgrade, Combination
- RFP Preparations
- Vendor Selections
- Implementation Projects



Timeline Estimate





Phase One

- □ \$6 \$10 Million Full Implementation Life Cycle
 - Initial Budget Request (2016)
 - \$215,000 Two Project Employees
 - Project Manager & Business Analyst
 - \$100,000 Independent Consultant
 - ERP Strategy Guidance, Research, Recommendations, & RFP Preparation
 - \$350,000 Reporting System Replacement
 - Enterprise Data Warehouse
 - \$70,000 8% Project Contingency
 - Required Budget (2017)
 - \$215,000 Two Project Employees
 - Project Manager & Business Analyst



Project Next Steps

- Analysis Meetings & Documentation
 - Current State
 - Business Processes
 - Customizations & Interfaces
 - Reporting
 - System Gaps
 - Future State
 - Business Requirements



Questions?



