#### Work Session Item 3



#### **Travis County Commissioners Court Agenda Request**

Meeting Date: 10/11/12 (work session)

Prepared By/Phone Number: Terri Montgomery/4-7784 Elected/Appointed Official/Dept. Head: Judge Susan Steep

Commissioners Court Sponsor: Judge Sam Biscoe

AGENDA LANGUAGE: Provide update on JP Odyssey Project.

BACKGROUND/SUMMARY OF REQUEST AND ATTACHMENTS: See back-up

STAFF RECOMMENDATIONS: N/A

ISSUES AND OPPORTUNITIES: N/A

FISCAL IMPACT AND SOURCE OF FUNDING: N/A

REQUIRED AUTHORIZATIONS:

Judge Susan Steeg

# Travis county Justice of the Peace

Tyler Technology

Odyssey Case Management System

Project Update



# Background

- May 2010, Commissioners Court directed Justices of the Peace (JP) to research Case Management Systems (CMS).
- December 2010, Odyssey Tyler Technologies CMS was recommended to Commissioners.
- August 2011, Commissioners Court approved 5 year budget of \$2,710,891.
- Contract began April, 2012 Commissioner Court requested strict adherence to milestones and timeline.
- Travis County purchased the software use through a "Software as a Service" or "Cloud-based" solution.

# Cloud-based system

- Odyssey Case Management System installed at Tyler's Data Center.
- Time to delivery greatly reduced; infrastructure and core software available during first month of project.
- Reduced capital investment in servers, operational and labor costs associated with maintaining the system.
- Odyssey responsible for on-going compliance with Local and State reporting modifications.
- > Tyler responsible for upgrading the software.
- Travis County project responsible for configuring the processes and data to support Travis County.



#### Performance Measurements

Three-phased project timeline with milestones.

- 1. Phase 1 by December, 2012:
  - JP collaboration process for detailed project plan.
  - JP3 on Odyssey CMS.
  - Travis County Central Collections (TCCC) on Odyssey CMS.
- 2. Phase 2 by March, 2013:
  - JP1, JP 2, and JP5 on Odyssey CMS.
- 3. Phase 3 by July, 2013:
  - JP4 on Odyssey CMS.



#### Phase 1 Milestones

- 1. Complete administrative project tasks.
- 2. Perform Fit and Gap Analysis.
- 3. Design and configure system.
- 4. Extract, load and review data.
- 5. Create forms.



# Project Administration

- Established Governance, Roles and Responsibilities.
- Developed detailed project plan.
- Hired JP Business Analyst, Amy Nichols as JP system administrator.
- Established combined work and training location at 700 Lavaca.



### Fit and Gap Analysis

- Completed system functionality analysis with all five JPs.
- Vendor, JP process site observations and site visits.
- Completed Fit and Gap Analysis.
- Subject Matter Expert workshops.
- Identified standardized JP processes, while allowing for non-standard customization.



## Design and System Configuration

- Combined processes from four legacy systems.
- Processes reviewed and converted with automated workflow
- Standardized business processes among the 5 JP offices.
- Identified non-standard processes to configure.
- Base system configured, JP SME users are using Test system.



# Data Workshops

- Extracted, converted and loaded data from legacy systems:
  - 1. CJS
  - 2. Mapper
  - 3. EZ-Justice
  - 4. QuickBooks
  - 5. FACTS (JP4 initial load)
- Three data cycles completed and reviewed by JP subject matter experts.



#### Forms Workshop

- Forms Workshop held.
- All offices sent several staff members who participated in week-long workshops.
- JP staff created over 200 merge-able forms.
- All forms entered into system.



# Summary

- On-schedule for Phase 1 milestones.
- All JP Offices are participating in all activities.
- 224 hours of workshops held.
- JPs continue to make progress on further data mapping and "scrubbing" efforts.
- System is configured and data has been converted currently correcting business rules to correspond with business processes and workflow.



## Upcoming Phase 1 Activities

- Data Review #3 (10/3 10/5)
- Data Review #4 (10/15 10/19)
- Mock Go-Live (10/22 10/26)
- ▶ End User Training (10/29 11/9) JP3/TCCC
- Go-Live pilot for JP3 on Nov 13



#### Conclusion

- System Demo
- Questions