Development Scope, Deliverable, and Acceptance Criteria

| # | Title | Description | Deliverable | Acceptance Criteria |
|---|--|---|---|---|
| 2 | Review Artifacts and Update Architecture Design Test Case | Review all project artifacts including requirements, designs, diagrams, test plans, proofs of concept results, build plan, etc. Compare Architecture Design document to Requirements and Functional documentation and identify any gaps or issues Review new requirements and update Architecture Design document with solutions to new requirements Create comprehensive test plan that | Gap analysis of requirements to design Updated Architecture Design document Facilitate a walkthrough of the updated Architecture Design document with the AOC technical team; update as necessary Timeframe: July, 2009 Comprehensive Test Plan | The AOC Project Manager approves deliverables of gap analysis and updated Architecture Design document The AOC Project |
| | Development | covers functional, regression, integration and performance consistent with the guidelines described in the AOC Test Strategy Best Practices (July 2006). • Develop test script based upon traceability to the Requirements and Architecture Design documentation, using ISB standard templates. | Test scripts and results covering all functional, regression, integration and performance cases Facilitate a walkthrough of completed Test cases document. Facilitate a walkthrough of completed Test Plan. Timeframe: July, 2009 | Manager approves deliverables of Test Plan and scripts |

| # | Title | Description | Deliverable | Acceptance Criteria |
|---|---------------|---|---|-----------------------|
| 3 | Development | • Create proof of concepts as they relate | Demonstration of results | The AOC Project |
| | and | to integration with other components | from proof of concepts | Manager approves |
| | Functional | including FileNet P8 CE, | Demonstration to | deliverables of |
| | Components | DataMaxx/CLETS, and Web Service | stakeholders of the related | functional components |
| | Demonstration | users including CCMS and local | functional components and | demonstration |
| | | court data repositories | exception cases, including a | consistent with |
| | | Configure TIBCO products per | walk through of configured | requirements and |
| | | Architecture Design documentation. | processes. | design |
| | | Design and document web services | Provided detailed list of | |
| | | integration specification for CCMS | error messages for review | |
| | | and external court users, including | during the demonstration. | |
| | | ETL functions | Facilitate components | |
| | | Unit test configurations in the AOC | demonstration to | |
| | | development environment, or | stakeholders as designated | |
| | | alternate environment as designated | by the AOC, including | |
| | | by the AOC. | internal technical staff, court | |
| | | | technical analysts, and | |
| | | | CCTC environment support | |
| | | | staff. | |
| | | | • Timeframe: July – August, | |
| | | | 2009 | |

| # | Title | Description | Deliverable | Acceptance Criteria |
|---|------------------------------|--|--|--|
| 4 | Deployment Guide Development | Review the ISB standard Deployment Guide template. Prepare Deployment guide document using the ISB template. | Deployment guide for use by Data Center resources within CCTC preproduction environments, including at a minimum: TIBCO component descriptions, locations and dependencies Promotion procedures for the new services. Timeframe: July – August, 2009 | The AOC Project Manager finds that the ISB Deployment guide includes the information in the Deliverable Description. |
| 5 | Test Results and Deployment | Work with teams to: Deploy the configurations into the CCTC TEST and STAGING environments. Execute tests in accordance with the test plan and cases, and document results. Review results with Teams stakeholders for approval. Prepare Test results document. Facilitate a walkthrough of completed Test results document. | Performs functional, regression, integration and performance testing of TIBCO deliverables. Documented test results based on execution of the test plan, with 100% tests completed unless deferred or removed with approval by the participants identified for this Deliverable in the RAM. Timeframe: September, 2009 | The AOC Project Manager finds that the Test results document includes the information in the Deliverable Description, and map to the test categories defined in the Test Plan. |

| # | Title | Description | Deliverable | Acceptance Criteria |
|---|-----------------------|---|---|---------------------|
| 6 | UAT assistance | Participate in the User Acceptance Testing (UAT) phase at the direction of the AOC Project Manager. Provide weekly input to the AOC Project Manager on UAT issues to be reviewed on a monthly basis. | Participates in the UAT phase at the direction of the AOC Project Manager. Provide weekly input to the AOC Project Manager on UAT issues to be reviewed on a monthly basis. Timeframe: November, 2009 | |
| 7 | Deployment assistance | Participate in deployment of CCPOR Pilot for a court at the direction of the AOC Project Manager. Review pilot courts designs, address web services specification requirements, and provide integration test support. | Participates in the pilot court onboarding activities at the direction of the AOC Project Manager. Timeframe: December 2009 March, 2010 | |
| 8 | Project Management | Prepare and distribute weekly status reports, including monthly financials summary. Participate in project monitoring, control and governance activities. | Weekly Status Report Summary Monthly budget report, including travel expenses up to 30-days from date expense was incurred. Timeframe: Ongoing | |

| # | Title | Description | Deliverable | Acceptance Criteria |
|---|--------------------|---|---|--|
| 9 | Project Closure | Facilitate lessons learned discussions. Recommend action plan for possible future work. Document project summary, including summary of activities and financials for the project, open issues, reusability components and input for ISB best practices updates. | Project review documentation includes: Project description TIBCO PortalBuilder component design. Application component design. Lessons learned summary. Test results summary. Service hours and financial summary. Suggestions for possible future enhancements. Recommended reusable components that may be applied to future similar projects. Feedback to the AOC regarding prospective changes or enhancements to ISB best practices. Timeframe: March 2010 | The AOC Project Manager finds that the Project review documentation includes the information in the Deliverable Description. |

End of Appendix A