

AGENCY: Department of Financial Services
PROJECT: Florida Planning, Accounting, and Ledger Management (PALM)

November 2017



PROJECT DESCRIPTION

The PALM project is to replace the Florida Accounting Information Resource Subsystem (FLAIR) and the Cash Management Subsystem (CMS) with a core Enterprise Resource Planning (ERP) solution. The project is currently in the Pre-Design, Development and Implementation (Pre-DDI) phase which consists of four tracks: Business Process Standardization (BPS), Project Management Office (PMO) including procurements, Organizational Change Management (OCM) including Workforce Transition (WFT), and System and Data Strategy (SDS). The project's goal is to procure and contract with a Software and Systems Integrator (SSI) in 2018. The Pre-DDI phase will be considered complete upon procurement of a Financial Management Solution. In addition to SSI procurement activities, the project team is performing readiness activities to transition from the Pre-DDI Phase to the DDI Phase.

SCHEDULE DATA

Start Date
May 19, 2014

Planned Finish Date ¹
March 14, 2018

Forecasted Finish Date ²
September 4, 2018

COST DATA | FY 2017-18

Appropriated Budget ³
\$27,868,275

Planned Project Budget ⁴
\$5,304,313

Planned Expenditures to Date
\$2,154,378

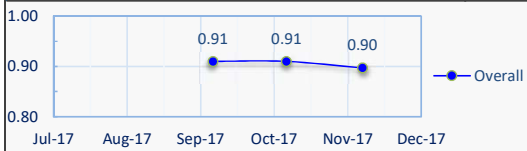
Actual Expenditures to Date ⁵
\$1,851,893

Schedule / Cost Data Notes

- ¹ The Planned Finish Date is the current baselined finish date for the completion of the Pre-DDI Phase.
- ² The Forecasted Finish Date is the date when the project is currently forecasted to end based on task completion and the addition and removal of tasks. The December 1, 2017 version of the project schedule shows September 4, 2018 as the end of the Pre-DDI Phase.
- ³ The project was originally appropriated a total of \$27,781,232 for FY 2017-18. The release of Administered Funds in August 2017 and September 2017 increased the total fiscal year appropriation to \$27,868,275.
- ⁴ As of November 30, 2017, the project only plans to spend \$5,304,313 of the released appropriation. As a result of PCR-26, the project does not expect to submit a budget amendment to request the reserve funding of \$18,073,199 for the DDI phase in FY 2017-18.
- ⁵ Actual Expenditures to Date reflects expenditures incurred to date.

OVERALL PROJECT STATUS SCORE & TREND

90%



KPI SCORING LEGEND

0 - 71.99%	High Risk	May require escalation
72 - 85.99%	Medium Risk	Needs attention
86 - 100%	Low Risk	Monitor and maintain; continuous process improvement

NOTES REGARDING OVERALL PROJECT STATUS

None at this time.

SCOPE MANAGEMENT 100%

Scope Management presents low risk.

There were no scope changes or project change requests logged during the reporting period.

SCHEDULE MANAGEMENT 50%

Schedule Management presents high risk.

Schedule Management is considered high risk due to the schedule management practices employed by the project team. While the project team actively maintains the schedule, the schedule is not effectively planned: substantive tasks lack appropriate detail, tasks might only be baselined 30 days in advance, and resources are shown with greater availability than is the case.

AST continues to recommend the project elaborate tasks that represent the substantive work of the project, baseline tasks at least six months in advance and allocate resources either by work effort or available percentage of time. The project team states they will continue with current schedule management practices

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COST MANAGEMENT 100%

Cost Management presents low risk.

The project is \$40,428 (9%) under budget for the reporting period. This is due to contract SDS staff not starting when planned, reduced hours from contract staff, and fewer hours than planned from IV&V and Outside Counsel.

The project is \$302,484 (14%) under budget for the fiscal year to date. This is attributed to Outside Counsel costs being less than planned due to negotiations not starting when planned and contracted support services being less than planned.

There is no indication being under budget reflects issues with project performance.

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RISKS & ISSUES MGMT 100%

Risk & Issue Management presents low risk.

The project continues to demonstrate the ability to identify, monitor, and mitigate project risks and issues through defined processes as documented in the Project Management Plan. There were no open issues during the reporting period.

PROJECT MGMT PRACTICES 94%

Project Management Practices present low risk.

The project employs sound project management practices in the areas of scope, change, cost, and risk and issue management.

AST recommends improvements to the project's schedule management practices.

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SCOPE MANAGEMENT 100%	SCHEDULE MANAGEMENT 50%	COST MANAGEMENT 100%	RISKS & ISSUES MANAGEMENT 100%	PM PRACTICES 94%
<p>(This area is intentionally left blank)</p>	<p>(continued from previous page)</p> <p>until the end of the Pre-DDI Phase. Adopting the corrective actions previously reviewed with the team and summarized here will improve the team's ability to plan, monitor, and control the project schedule and will provide more accurate and reliable project status, end date forecasts, and resource requirements.</p> <p>The ESC's approval of PCR26: Key Project Milestone Schedule Change authorized the rescheduling of the Software and System Integrator (SSI) contract award from February 20, 2018 until June 20, 2018. Thus, the project's critical path tasks, all of which relate to the SSI procurement, are considered on schedule.</p> <p>The project team continues to plan and add Pre-DDI Phase and DDI readiness deliverables to the project schedule. Many deliverables are flexible in their completion timeframes and generally targeted to be available upon the start of DDI.</p>	<p>(continued from previous page)</p> <p>Project costs are tracked and monitored through a Project Spending Plan.</p>	<p>(This area is intentionally left blank)</p>	<p>(This area is intentionally left blank)</p>