the DDI phase of the project.					
SCHEDULE DATA	COST DATA FY 2018-19				
Start Date	Appropriated Budget ³	Planned Project Budget ⁴	Planned Expenditures to Date ⁵	Actual Expenditures to Date ⁶	
May 19, 2014	\$38,551,303	\$29,083,601	\$27,189,144	\$22,684,711	
Planned Finish Date ¹	Schedule / Cost Data Notes				
June 30, 2027	¹ The Planned Finish Date may update as the Project sche				
	 ² The Forecasted Finish Date may update as the Project so ³ Appropriated funds for FY 18-19 are \$38,551,303. 	chequie progressively elaborates.			
Forecasted Finish Date ²	⁴ As of the end of this period, \$29,083,601 of the appropr				
June 30, 2027	⁵ Planned expenditures are as of the re-baseline of the Sp ⁶ Actual Expenditures to Date reflects expenditures incurr				
		rea to date per the FT spend Flan.			
VERALL PROJECT STATUS SCORE & TREN	ID 96% KPI SCORING LEGEND		NOTES REGARDING OVERALL PROJECT STAT		
	0 - 71.99% High F	Risk May require escalation	The contract for the DDI phase of this project		
.00 .99 0.97 0.97		um Risk Needs attention	project schedule has been approved by the p	-	
.80 0.99 0.97 0.97	0.96 86 - 100% Low R	Risk Monitor and maintain;			
.70		continuous process			
Mar- 19 Apr- 19 May- 19	Jun- 19	improvement			
COPE MANAGEMENT 100%	SCHEDULE MANAGEMENT 90%	COST MANAGEMENT 80%	RISKS & ISSUES MGMT 100%	PROJECT MGMT PRACTICES	
ope Management presents low risk.	Schedule Management presents low risk.	Cost Management presents medium risk.	Risk & Issue Management presents low risk.	Project Management Practices preser	
				risk.	
	There were non-critical, non-administrative	The project is \$2,429,956 under budget	There were eight (8) active risks during the	The project appears to be utilizing sou	
		(90%) for the lune 2010 reporting period		The project appears to be utilizing sou	
e June 2019 reporting period (PCR29).	tasks during the June 2019 reporting period	(80%) for the June 2019 reporting period.	June 2019 reporting period, none of which	project management processes	
e June 2019 reporting period (PCR29).	tasks during the June 2019 reporting period with a positive finish variance of up to 20	Incurred amounts were less than	were listed as High Probability / High	project management processes.	
e June 2019 reporting period (PCR29).	tasks during the June 2019 reporting period with a positive finish variance of up to 20 days. The project team will be using	Incurred amounts were less than anticipated due to the timing of the	were listed as High Probability / High Impact. Two (2) risks were closed during	project management processes.	
e June 2019 reporting period (PCR29).	tasks during the June 2019 reporting period with a positive finish variance of up to 20	Incurred amounts were less than	were listed as High Probability / High	project management processes.	
e June 2019 reporting period (PCR29).	tasks during the June 2019 reporting period with a positive finish variance of up to 20 days. The project team will be using progressive elaboration techniques with	Incurred amounts were less than anticipated due to the timing of the submission and acceptance of deliverables.	were listed as High Probability / High Impact. Two (2) risks were closed during	project management processes.	
e June 2019 reporting period (PCR29).	tasks during the June 2019 reporting period with a positive finish variance of up to 20 days. The project team will be using progressive elaboration techniques with regards to refinement of the project	Incurred amounts were less than anticipated due to the timing of the submission and acceptance of deliverables. The variance between planned and	were listed as High Probability / High Impact. Two (2) risks were closed during the period.	project management processes.	
e June 2019 reporting period (PCR29).	tasks during the June 2019 reporting period with a positive finish variance of up to 20 days. The project team will be using progressive elaboration techniques with regards to refinement of the project	Incurred amounts were less than anticipated due to the timing of the submission and acceptance of deliverables. The variance between planned and incurred costs for the Fiscal Year to Date is	were listed as High Probability / High Impact. Two (2) risks were closed during the period. There were no active issues during the June	project management processes.	
e June 2019 reporting period (PCR29).	tasks during the June 2019 reporting period with a positive finish variance of up to 20 days. The project team will be using progressive elaboration techniques with regards to refinement of the project	Incurred amounts were less than anticipated due to the timing of the submission and acceptance of deliverables. The variance between planned and incurred costs for the Fiscal Year to Date is	were listed as High Probability / High Impact. Two (2) risks were closed during the period. There were no active issues during the June	project management processes.	
e June 2019 reporting period (PCR29).	tasks during the June 2019 reporting period with a positive finish variance of up to 20 days. The project team will be using progressive elaboration techniques with regards to refinement of the project	Incurred amounts were less than anticipated due to the timing of the submission and acceptance of deliverables. The variance between planned and incurred costs for the Fiscal Year to Date is	were listed as High Probability / High Impact. Two (2) risks were closed during the period. There were no active issues during the June	project management processes.	
e June 2019 reporting period (PCR29).	tasks during the June 2019 reporting period with a positive finish variance of up to 20 days. The project team will be using progressive elaboration techniques with regards to refinement of the project	Incurred amounts were less than anticipated due to the timing of the submission and acceptance of deliverables. The variance between planned and incurred costs for the Fiscal Year to Date is	were listed as High Probability / High Impact. Two (2) risks were closed during the period. There were no active issues during the June	project management processes.	
ne June 2019 reporting period (PCR29).	tasks during the June 2019 reporting period with a positive finish variance of up to 20 days. The project team will be using progressive elaboration techniques with regards to refinement of the project	Incurred amounts were less than anticipated due to the timing of the submission and acceptance of deliverables. The variance between planned and incurred costs for the Fiscal Year to Date is	were listed as High Probability / High Impact. Two (2) risks were closed during the period. There were no active issues during the June	project management processes.	
ne change request was approved during ne June 2019 reporting period (PCR29). here was no impact to project scope.	tasks during the June 2019 reporting period with a positive finish variance of up to 20 days. The project team will be using progressive elaboration techniques with regards to refinement of the project	Incurred amounts were less than anticipated due to the timing of the submission and acceptance of deliverables. The variance between planned and incurred costs for the Fiscal Year to Date is	were listed as High Probability / High Impact. Two (2) risks were closed during the period. There were no active issues during the June	project management processes.	
e June 2019 reporting period (PCR29).	tasks during the June 2019 reporting period with a positive finish variance of up to 20 days. The project team will be using progressive elaboration techniques with regards to refinement of the project	Incurred amounts were less than anticipated due to the timing of the submission and acceptance of deliverables. The variance between planned and incurred costs for the Fiscal Year to Date is	were listed as High Probability / High Impact. Two (2) risks were closed during the period. There were no active issues during the June	project management processes.	
e June 2019 reporting period (PCR29).	tasks during the June 2019 reporting period with a positive finish variance of up to 20 days. The project team will be using progressive elaboration techniques with regards to refinement of the project	Incurred amounts were less than anticipated due to the timing of the submission and acceptance of deliverables. The variance between planned and incurred costs for the Fiscal Year to Date is	were listed as High Probability / High Impact. Two (2) risks were closed during the period. There were no active issues during the June	project management processes.	
e June 2019 reporting period (PCR29).	tasks during the June 2019 reporting period with a positive finish variance of up to 20 days. The project team will be using progressive elaboration techniques with regards to refinement of the project	Incurred amounts were less than anticipated due to the timing of the submission and acceptance of deliverables. The variance between planned and incurred costs for the Fiscal Year to Date is	were listed as High Probability / High Impact. Two (2) risks were closed during the period. There were no active issues during the June	project management processes.	

AGENCY:	Department of Financial						June	2019
PROJECT:	Florida Planning, Accour	nting, and Ledger Management (PA		MANAGEMENT				
								P TYPE 2010 YES IT LARSE WITH 2 ONE YEST I SOFARE
SCOPE MANA	GEMENT 100%	SCHEDULE MANAGEMENT	90%	COST MANAGEMENT	80%	RISKS & ISSUES MANAGEMENT 100	% PM PR	ACTICES 100%
	tentionally left blank)	(This area is intentionally left blank)		(This area is intentionally left blank)		(This area is intentionally left blank)		rea is intentionally left blank)