Planning ADVANCE PLANNING DOCUMENT For

Florida Medicaid Management Information System/
Decision Support System/
Fiscal Agent Operations

For

Planning and Research Related to Procurement of a New Fiscal Agent and Enhancements to or Development of a MMIS/DSS



State of Florida
Agency for Health Care Administration
Division of Medicaid

December 31, 2013 v6.3

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EXECUTIVE SUMMARY

The purpose of this document is to provide to the Centers for Medicare and Medicaid Services a Florida Medicaid Planning Advanced Planning Document (PAPD). This is a request for Federal Financial Participation to undertake planning and research related to procurement of a new fiscal agent and enhancements to or development of a Medicaid Management Information System (MMIS) by June 2018.

HP Enterprise Services (HPES) is the Florida Medicaid fiscal agent for the current contract period, July 2008 through June 2018. The planning, preparation and eventual transition of a fiscal agent contract is a costly and time intensive project that historically has spanned several years. Due to the complexity of the current health care industry landscape and Florida Medicaid's many initiatives, especially statewide managed care, research and evaluation of national innovative models as well as Florida Medicaid's needs is essential to determine the extent and type of the MMIS procurement.

1. STATEMENT OF NEED AND OBJECTIVES

1.1 Statement of purpose, including vision 'the roadmap', needs, objectives and anticipated benefits.

Although it is unknown at this time if Florida will pursue a replacement MMIS or a take-over of the current system, several factors will determine the final decision. One factor is the age of the system at the time of the implementation of the next fiscal agent contract. In 2018, our current system will have operated in Florida for ten years. There could be very beneficial advances in technology as we get closer to 2018. Another factor will be the composition of service delivery in Florida as we transition to statewide managed care for recipients. The need for data analytics features of a system may overtake the need for traditional claims processing aspects. The Medicaid expansion provisions in the Affordable Care Act (ACA) of children to 133% of the federal poverty level may also be a factor in determining the path of the next procurement. Florida's Medicaid population is over three million. Significant growth in recipient enrollment impacts data storage and system processing times.

Florida must determine whether to keep the existing MMIS/DSS, enhance the existing MMIS/DSS, obtain a new MMIS/Decision Support System (DSS), or some variation:

- Turnover the existing MMIS to a new fiscal agent without modifications
- Turnover the MMIS but replace the DSS and decide whether to have a separate DSS contractor
- Turnover the MMIS to a new fiscal agent and then add enhanced components on a planned schedule
- Replace some parts of the MMIS and DSS such as Recipient, Provider, or Payments (a modular procurement)
- Partner with another state to share MMIS and DSS systems and operations
- Replace the entire MMIS and DSS (a traditional procurement)

The objective of the project will be to determine the most cost effective and efficient path for Florida Medicaid.

1.2 Describe the business need for system(s) development and/or modifications.

The current Medicaid fiscal agent contract with HPES ends on June 30, 2018; Florida Medicaid must, at a minimum, procure a new fiscal agent contract. Historically, procurement of a new fiscal agent has signaled either enhancement of the existing MMIS during the turnover to the new fiscal agent or a full design and implementation of a new MMIS.

Moreover, Florida is currently installing significant changes that will have an impact on the operation of Florida Medicaid and its MMIS.

- Florida's transition to full state-wide managed care: The Agency will implement the long term care managed care program by November 2013 and intends to implement the managed medical assistance program by August 2014.
- Conversion to Diagnosis-Related Groups (DRG) inpatient hospital reimbursement methodology on July 1, 2013. The Agency anticipates post-implementation activities associated with this critical methodology change to continue for several months after the implementation of the DRG methodology.

In addition to state projects, there are several very critical federal initiatives that impact Florida and must be considered. Some of the more high-profile initiatives that Florida will be working on during the next several years include:

- Installation of ACA-mandated operating rules necessary for the electronic exchange of information, which are meant to realize administrative simplification of HIPAA standard transactions
- Enhancements needed to implement Transformed-Medicaid Statistical Information System (T-MSIS) which will provide CMS with expanded enrollment, utilization and expenditure data for Medicaid and CHIP programs
- New requirements for Medicaid as a result of the Affordable Care Act, including the concept of the health insurance exchange and increased provider enrollment and screening capability
- Transition to the revised CMS-1500 claim form by April 2014
- Transition to the mandated ICD-10 codes by October 2014
- Compliance with the Health Plan Identifier requirements for health plans nation-wide, which must be in use by November 2016.

Also, there are several issues to be considered regarding the Decision Support System (DSS). Many States are looking to their data warehouses to provide users with a greater range of analytical possibilities beyond canned reporting of aggregated data. To achieve that goal, States are integrating external data sources (e.g., immunization and public health records) into their Medicaid data warehouses and supplying more advanced analytical tools to detect fraud and abuse and measure health outcomes. States are looking for comprehensive databases that allow users to perform link analysis, predictive modeling, and anomaly detection across many disparate data sources on an ad hoc basis. Ideally, those comprehensive databases are securely hosted online (without the need for proxy access or multiple platforms), are structured and hosted with enough hardware to support several hundred users, and are designed to accommodate ad hoc querying, large volume data extraction, as well as canned state and federal reporting.

1.3 Indicate which system(s) the state is seeking to modify.

With approval of this PAPD, the Agency along with its consultants will determine through needs assessment, requirements analysis, and thorough research the systems it will modify. Potentially, the Agency will modify or replace components of its MMIS, share functionality with other state's systems, and replace or enhance its DSS to meet the current and changing business needs.

2. REQUIREMENTS AND ALTERNATIVES ANALYSIS

2.1 Summary of the requirements analysis, feasibility study, and alternatives analysis.

Florida Medicaid intends to hire a research and planning consultant to assist the Agency in requirements analysis and alternatives analysis as well as for the preparation of a procurement document for the next fiscal agent contract. Important tasks for the consultant are as follows:

- Research available technologies that will address the impacts from the factors outlined above, including national innovative models and collaborative options with other states
- Research DSS and data analytics products and services
- Conduct an "environmental scan" of the current MMIS and DSS to determine the best type of solution for the future claims/encounter processing capabilities that will be required as Florida implements the new managed care delivery system
- Plan and conduct requirements gathering sessions organized by MITA structure and used to gather updates to the current Florida MITA State Self-Assessment (SS-A)

In collaboration with identified stakeholders, Florida Medicaid staff will lead and participate in necessary requirements analysis sessions to understand the current and projected state and national environments and to select the MMIS/DSS options that best meet the Agency's business needs and support the Florida MITA SS-A.

For functions and capabilities that do not currently exist in the MMIS or DSS, the capability will be designed, developed and implemented through a standard System Life Cycle Development methodology during the implementation phase of the project. All potential solutions will be analyzed to determine the most effective and efficient implementation of the required functions.

2.2 Cost/Benefit analysis.

Cost benefit is the primary consideration of this project. Using the resources outlined in this PAPD, the Agency will identify, through thorough research, the most effective and efficient solutions to meet its business needs that will also reduce the annual operational costs for fiscal agent services and operation of the MMIS/DSS systems. Moreover, the Agency must procure a new fiscal agent contract prior to the expiration of the current contract in June 2018.

3. PROJECT MANAGEMENT PLAN

3.1 Description of the nature and scope of the activities to be under taken and the methods to accomplish the project.

The Agency proposes to contract with consultants that will assist with project management; with research and options development, resulting in a Request for Proposal (RFP) for procurement

of MMIS contractor/s to provide fiscal agent services as well as operation of the MMIS/DSS; and with implementation and testing management activities.

3.1.1 Research and Options Development

The Agency will contract with a research and planning consultant that will update the MITA State Self-Assessment through analysis of the enterprise-wide business needs and conduct comprehensive research to identify available alternatives that will meet the Agency's needs and advance its MITA Maturity Levels. Following thorough consideration of alternatives, the Agency, in conjunction with its research and planning consultant, will determine the most beneficial and cost-effective solutions which will be used as the basis for the development of an RFP to competitively solicit contractor/s to implement system modifications or replace the system, operate the MMIS/DSS, and perform fiscal agent operations. Activities will include:

- Perform research of MMIS, other technologies, and other states' operations;
- Perform research of DSS and other data analysis products and services;
- Perform requirements gathering activities within Florida Medicaid;
- Determine and document alternative solutions for meeting business requirements that advance the states MITA Maturity Level;
- Prepare written documents including an updated MITA State Self-Assessment, a makeor-buy analysis, a cost benefit analysis, and requirement definitions for the Agency's review and approval;
- Assist with the development of the Request for Proposal procurement document and oversight of the technical evaluation of the bids

Each of these activities will be a deliverable of the research and planning consultant contract to be reviewed and approved by the Agency.

3.1.2 Project Management and Oversight

The Agency will contract with two consultant functions for these activities: a consultant to provide professional project management office (PMO) services and a separate Independent Verification and Validation (IV&V) consultant. The PMO consultant will provide comprehensive project management services during the planning phase of the project and continue through implementation of the selected MMIS/DSS solution and turnover of fiscal agent operations. Based on industry best practice, that introducing Independent Verification and Validation (IV&V) early in the process and integrating it closely with the PMO functions tends to mitigate project risk, the Agency proposes to begin the separate IV&V contract at the start of RFP development. Project management and oversight activities of the PMO consultant and the IV&V consultant will include:

- Create a comprehensive project work plan:
- Provide for oversight for the planning and execution of a multi-phased project;
- Obtain independent verification and validation of the MMIS contractor/s practices in developing, implementing, and testing the system.

3.1.3 Implementation and Testing Phase

During the implementation phase of the project, the Agency will contract with an implementation and testing consultant to oversee systems development, installation, user and operational readiness testing, operational readiness and turnover to the new fiscal agent contractor. Activities will include:

- Oversee design and development phases of the FMMIS procurement project;
- Oversee the system testing and user acceptance testing (UAT) and operational readiness testing prior to implementation.

3.2 The project organization including personnel resources (in house and/or contractor) and responsibilities statement

The personnel resources identified for this project will include Agency leadership, Agency staff and consultants. The roles and responsibilities are as follows:

AHCA Executive Steering Committee: The Agency's executive steering committee will provide overall governance, guidance, and direction to insure the project achieves the business objectives for scope, time and budget. It also has the authority to cancel or delay the project if deemed appropriate.

Executive Sponsor: The Executive Sponsor will provide leadership and guidance on the overall strategic direction of the project and has overall programmatic responsibility for successful development and implementation of the project. The Executive Sponsor is ultimately responsible for securing spending authority and resources for the project.

Project Sponsor: The Project Sponsor has project ownership and provides guidance on the project activities throughout the duration of the project. The Project Sponsor keeps abreast of major project activities, and is a decision-maker for the project. The Project Sponsor will also resolve major issues, problems, and policy questions, and approve scope changes and major deliverables.

Project Team: The Agency has seven state staff dedicated to procure and manage the research and project management consultants. This team will work with the consultants throughout the term of the project and will coordinate, as needed, with other Agency staff, state agencies and legislature, and federal Medicaid administrators. In addition, the Agency will assign other state staff as needed to perform departmental planning, management, and coordination with regard to this project.

The project will establish cross-departmental work groups consisting of business, technical, and subject matter experts to discuss and provide resolution to strategic business issues affecting implementation. Distinct work groups will be formed to focus specifically on the current operational and systematic functions of the fiscal agent contract, including consideration for the decision support system. A Project Team member, with the assistance of the research and planning consultants, will facilitate team meetings and coordinate information sharing with the leads of each work group.

Project Management Office (PMO)

The Agency will establish a PMO using PMO consultant staff in conjunction with state staff on the project team. The tasks handled by the PMO include:

- Communications management including an electronic repository;
- Contract management support;
- Scope/change management;

- Time/schedule management;
- Cost/resource management, and
- Risk/issues/decisions management.

Each of these activities will be a deliverable of the research and planning consultant contract to be reviewed and approved by the Agency.

Research and Planning Consultant Team

The research consultant team will be responsible for conducting the research and providing technical writing and solicitation support. Their tasks consist of the following:

- Assessment of the Agency's business needs
- Update of the MITA State Self-Assessment
- Research of MMIS and DSS technologies and operations throughout the nation;
- Definition of the requirements within Florida Medicaid;
- Research and documentation of alternative solutions for meeting business requirements;
- Preparation of written documents including a make-or-buy and cost/benefit analysis;
- Assistance with the technical writing of the RFP specifications; and
- Oversight of the evaluation of the RFP responses' technical components.

Each of these activities will be a deliverable of the research and planning consultant contract to be reviewed and approved by the Agency.

Implementation and Testing Consultant Team

The Implementation and Testing consultant staff will be responsible for supporting the Project Team during the design, development and implementation of the system solutions and turnover of the fiscal agent operations. Their tasks include:

- Monitoring and evaluation of the contractor's technical compliance
- Review and validation of system test results
- Development and execution of UAT Testing Plan
- Oversight of the implementation phases of the procurement project.

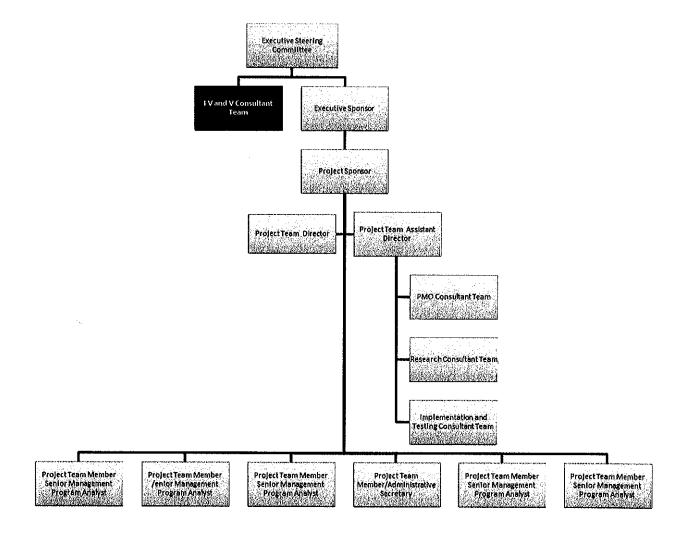
Each of these activities will be a deliverable of the research and planning consultant contract to be reviewed and approved by the Agency.

Independent Validation and Verification (IV&V) Consultant Staff

The Agency, in accordance with 45 CFR Part 95.626 and dependent on the size and scope of the resulting project, will contract with an IV&V consultant whose team will be responsible for the overall evaluation of the project's efficacy in fulfilling the targeted business needs and will provide periodic project assessments to the Executive Steering Committee and CMS. The IV&V consultant will also use the CMS Medicaid Enterprise Certification Toolkit checklists to document compliance with the certification criteria as part of the IV&V review criteria.

Organizational Chart

The following organizational chart represents the Agency and consultant resources planned for the Florida MMIS/DSS Fiscal Agent procurement project.

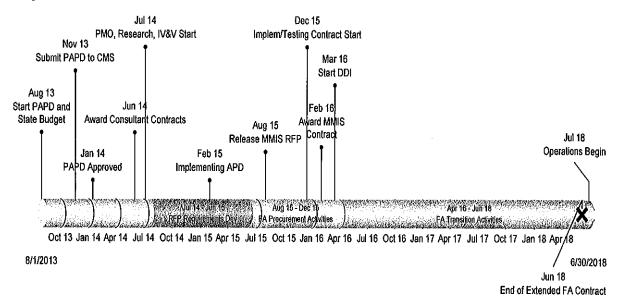


3.3 Project Schedule including major milestones, deliverables and key dates.

This is a complex project which will be accomplished through the efforts of several consultants along with a dedicated state Project Team. The Project Team will oversee all phases and consultants associated with the project, except for the IV and V contractor. The IV and V contractor will report directly to the Executive Steering Committee.

The project is divided into two phases: (1) research and planning and (2) implementation and testing. A tentative timeline is provided below.

Re-procurement Timeline



Florida Re-Procurement Tentative Timeline

3.3.1 Project Management Office (PMO)

A Project Management Office will oversee and support all project phases through implementation. Due to its complexity, the overall project must be well organized, carefully planned and structured to ensure the goals and objectives are attained on time and on budget. For the management of the overall project, the Agency will procure and contract with a professional project management organization to establish a Project Management Office and use professional project management standards that must include the following deliverables:

Table 1: Project Management Deliverables

Deliverable	ement Deliverables Contents
Project Charter	Title of Project
•	Name of the Project Manager
	Authority of the Project Manager
	Result/Product of the Project
	Constraints
	Assumptions
	Executing Authority
	Date Approved
Stakeholder	Identification of stakeholders
Analysis	Stakeholder role/ interests/expectations
	Stakeholder contact information
Communications	Feedback loops
Management Plan	Method and frequency of reports for each stakeholder
	Project contact list
	Frequency of meetings and Status Reports
	Meeting facilitation and minutes production
	Project electronic repository/Sharepoint site
Work Breakdown	Identify all tasks, deliverables and milestones.
Structure (WBS)	Start date, end date, and work effort for all tasks.
	Task dependencies
	Resource allocation by task and role
Risk Management	Identification of risks
Plan	Process for tracking and monitoring risks
	Assignment of risk management responsibility
Change	Change control process
Management Plan	Assessment and tracking tools
Project Schedule	Task duration estimates
	Task sequence
Project Status	General status report
Reporting:	Completed activities
Weekly	Planned activities
Monthly Quarterly	Project issues and decisions
Quarterry	Risk status
	Cost variance report
	Schedule variance report

Table 2: Project Management Office Schedule

	Milestone	Due Date
Project Management Office	Contract Start Up	July 1, 2014
(PMO) Consultant Team	Project Charter	August 8, 2014
	Electronic Repository And Training	September 1, 2014
	Stakeholder Analysis	September 30, 2014
	Communications Management Plan	September 30, 2014
	Develop Work Breakdown Structures (WBS)	September 30, 2014
	Integrate Work Plans	Throughout all phases
	Risk Management Plan	September 30, 2014
	Change Management Plan	September 30, 2014
	Project Schedule	Monthly throughout the project
	Project Reporting	Weekly/monthly/quarterly
	Lessons Learned and Project Closeout	September 30, 2018

3.3.2 Research and Planning Phase

During this phase, the Agency will work with the research and planning consultants to define the business needs, conduct requirements gathering sessions, research appropriate system solutions, develop the procurement document, and oversee the evaluation of a MMIS/DSS systems and fiscal agent operations contractor.

Table 3: Research and Planning Phase Schedule

Team	Milestone	Anticipated Date
Planning Research	Contract Start Up	July 1, 2014
Consultant Team	Develop Draft Work Plan	July 30, 2014
	Comprehensive Review Of The Current MITA SS-A	July 18, 2014
	Conduct Needs Assessment And Complete Gap Analysis Based On SS-A	October 31, 2014
	Research, Identify, and Recommend Solutions For Enhancement, Replacement, Or Modifications To FMMIS And DSS Based On Gap Analysis	December 31, 2014
	Develop Make-Or-Buy Analysis	January 17, 2015
	Develop Cost/Benefit Analysis	January 31, 2015
	Develop Draft FMMIS, Fiscal Agent And DSS Requirements	March 31, 2015
	Develop Evaluation Criteria And Tools; Train Evaluators	June 30, 2015
	RFP Vendor Conference Support; Vendor Question Research	September 1, 2015
	Evaluation Oversight And Protest Support	November 30, 2015
	Lessons Learned	December 15, 2015
	Research Phase Close Out	December 30, 2015

3.3.3 Implementation Phase and Testing Phase

The Implementation and Testing (I and T) Consultant Team will join the project one month prior to the award of the MMIS/DSS/ Fiscal Agent contract. The I and T team will assist the Project Team in overseeing the implementation and testing of the system changes and user acceptance testing, operational readiness testing and preparing for system and turnover of operations, and oversee the system and operations post implementation.

Table 4: Implementation Phase Schedule

Team	Milestone	Anticipated Date
Implementation and	Contract Start Up	Jan. 4, 2016
Testing Consultant Team	Develop Draft Work Plan	January 15, 2016
	Review the Successful Contractor's Proposal	February 8, 2016
and the second second	Monitor MMIS/DSS Contractor Tasks And Evaluate	Ongoing-beginning
	Technical Compliance	February 2016
	Develop Operation System Performance Standards	December 2018
	Assess Software and System Development Test	Ongoing beginning
	Plans	with system testing
	Monitor Testing Phase	March 2018
	Develop and Execute User Acceptance Test Plan	March, 2018
	Assess Operational Readiness and Monitor Turnover	April 2018
	Monitor Implementation And Post Implementation	September 30, 2018
	Lessons Learned and Project Closeout	September 30, 2018

3.3.4 Independent Verification and Validation (IV&V) Services

The Agency will procure a consultant to provide an independent evaluation of the project, verify the project is meeting the needs of the users and stake holders and develop tools to monitor the risk and project schedule. The consultant will independently report the project's status to the Executive Steering Committee and CMS on a periodic basis throughout the project.

Table 5: I V and V Consultant Schedule

Team	Milestone	Anticipated Date
I V and V Consultant Team	Contract Start Up	January 5, 2015
	Develop Draft Work Plan	February 2, 2015
	Review And Make Recommendations On	March 1, 2015
	Management Of The Project.	
	Review Draft RFP And Make Recommendations On	March 15, 2015
	The Technical Solutions' Ability to Support Business	
	Needs	
	Consult With And Assess Stakeholders And User	April 1, 2015
	Involvement And Buy-In To Recommended Solutions	
	Analysis of RFP Responses – Technical Solutions	December 1, 2015
	Ability to Support Business Needs	
	Develop Performance Metrics and Track Project	February 12, 2016
	Completion Against Milestones Set By The State.	
	Conduct An Analysis Of Past Project Performance	During implementation
	Make Recommendations For Improvement	phase
	Provide Risk Management Assessment And Capacity	During implementation
	Planning Services	phase
	Document Compliance With The Certification Criteria	During implementation
	Use The CMS Medicaid Enterprise Certification	phase
	Toolkit Checklists	
	Report To The Executive Steering And Committee	Periodically throughout
	And CMS On The Efficacy Of The Project	the life of the project

3.4 Procurement and solicitation activities.

The Agency's dedicated Project Team will oversee all aspects of the solicitation activities. There are five separate solicitations that will occur during the project. Three of the solicitations will seek consultants to support the Agency's efforts to: identify the best solution to meet its business needs, develop an RFP for system enhancements and fiscal agent operations, govern the project using standard life cycle development strategies, and provide project management. The Agency will also solicit an IV&V consultant to independently monitor and validate the project. Consultants may bid on any or all solicitations for a PMO, research and planning team, and implementation and testing consultant team. Consultants that bid on the IV&V solicitation may not bid on any other solicitation related to this project.

The final solicitation will seek a contractor or contractors to develop and implement the system's solutions and takeover of the operation of the State's MMIS/DSS systems and fiscal agent operations. The State's solicitation activities will occur as follows:

Table 6: Agency Solicitation Schedule

Team	Milestone	Anticipated Date
Agency Project Team	Submit PAPD to CMS	November 22, 2013
	Develop SOW for Consultant Contracts	February 28, 2014
	Issue Solicitations	March 21, 2014
	Evaluate Responses	May 23, 2014
	Award Contracts	June 2, 2014
	Research and PMO Contract Start Up	July 1, 2014
	I V and V Contractor Start Up	January 5, 2015
	Submit IAPD to CMS	February 28, 2015
	Develop SOW For The MMIS/DSS/ FA	April 1, 2015
	Operations RFP & Submit For Internal Review	
	CMS Approval of Solicitation	June 1, 2015
	Issue Solicitation	July, 2015
	Receive Responses	Sept 1, 2015
	Evaluate Responses	Nov. 16, 2015
	Award Contract	Jan. 4, 2016
	Implementation and Testing Contractor Start Up	Jan 4, 2016
	Implementation Startup	Feb 15, 2016
	Oversee Project	Ongoing throughout life
		of the project
	Implementation	July 1, 2018
	Lessons Learned	September 30, 2018
	Shut Down Project	September 30, 2018

4. PROPOSED PROJECT BUDGET AND COST DISTRIBUTION

4.1 State Agency Staff Costs Detail

Florida is already claiming 50% administrative match FFP for the existing State positions assigned to this project. This PAPD requests a shift of 40% of the current 50% state match to FFP which brings the total FFP up to 90% for these positions for this project. The chart below reflects this shift.

State Agency Staff Costs	Costs					E	FFP Per Quarter	ā	STATEM	STATE Match per Quarter	\uarter		Total Pro	Total Project State Staff Cost	taff Cost	
POSITION (currently established Medicaid staff)	No.	Average State BW Time Salary/Per Allocation FIE Per to Project Month	Time Allocation to Project	Cost per month	Total Cost Per 3 months/ quarter	Current 50% FFP per quarter	Current 40% 50% FFP additional er quarter match	FFP Total 90%	Current 50% FFP per quarter	Current 40% Remaining 50% FFP Shifted to 10% State er quarter FFP Match	40% Remaining ifted to 10% State FFP Match	Total Project State Staff Cost (51 months)	FFP Current 50% Calculated FFP Total 40% Project additional match	FFP Calculated 40% additional match	FFP Total 90%	State Match 10%
Project Sponsor	7	\$6,723.70	25%	\$1,680.93	\$5,042.78	\$2,521.39	2 + 2 1	2,017.11 4,538.50	2,521.39 (2,017.11)	(2,017.11)	504.28	85,727.18	42,863.59	34,290.87	77,154.46	\$8,572.72
Project Director	 1	\$6,537.30	100%	\$6,537.30	\$19,611.90	\$9,805.95		7,844.76 17,650.71	9,805.95	(7,844.76)	1,961.19	333,402.30	166,701.15	73,360.92	300,062.07	\$33,340,23
Assitant Project											14 SEC. 15					
Director	1	\$6,537.30	100%	\$6,537.30	\$19,611.90	\$9,805.95	7,844.76		17,650.71 9,805.95 (7,844.76)	(7,844.76)	1,961.19	333,402.30	166,701.15	133,360,92	300,062.07	\$33,340.23
Administrative																A STATE
Secretary	1	\$2,480.49	100%	\$2,480.49	\$7,441.47	\$3,720.74	\$7,441.47 \$3,720.74 2,976.59	6,697.32	3,720.74 (2,976.59)	(2,976.59)	744.15	126,504.99	6,252.50	50,602.00	113,854,49	\$12,650.50
Senior Management Analysts	4	\$5,943.00	100%	\$23,772.00	23,772.∞ 571,316.00 535,658.00	\$35,658.00	28,526.40	64,184.40	64,184.40 35,658.00 (78,526.40)	(28,526.40)	7,131.60	7,131.60 1,212,372.00	606,186.00	184,948.80	1,091,134.80	1,091,134.80 \$121,237.20
Subtotals				\$41,008.02 \$123,024.	\$123,024.05	.05 \$61,512.02		110,721.64	61,512.02	(49,209.62)	12,302.40	61,512.02 (49,209.62) 12,302.40 2,091,408.77 1,045,704.38	1,045,704.38		1,882,267.89	1,882,267.89 \$209,140.88
Totals for PAPD							49,209.62							836,563.51		

Florida Medicaid Management Information System, Decision Support System, and Fiscal Agent Operations Planning Advanced Planning Document: Fiscal Agent 2018 Procurement, v6.3

4.2 Proposed Budget

TINDENSENIE CONTRACTION TO SERVICE TO SERVIC	0C 733	042.47	SEV 2014.15	14.15	5EV 2015-16	5.16	EEV 2016-17	16-17	FFY 2017-18	7-18	PAPD Total
PLANNING TASKS	FFP 90%	STATE 10%	FFP 90%	STATE 10%	FFP 90%	STATE 10%	FFP 90%	STATE 10%	FFP 90%	STATE 10%	
Project Management Office Tasks		のできる。					12 12 50 1 CO				
Establish PMO	\$166,604.80	\$18,511.64									
PMO Activities and Reporting			\$666,419.20	\$74,046.56	\$666,419.20	\$74,046.56	\$666,419.20	\$74,046.56	\$666,419.20	\$74,046.56	
Component Total	\$166,604.80	\$18,511.64	\$666,419.20	\$74,046.56	\$666,419.20	\$74,046.56	\$666,419.20	\$74,046.56	\$666,419.20	\$74,046.56	\$3,146,979.48
Research Tasks											
Develop Draft Work Plan	\$30,887.41	\$3,431.93									
Comprehensive Review of MITA SS-A; Needs Assessment and Gap Analysis	\$684,202.84	\$76,022.54	\$228,067.61	\$25,340.85							
Research, Identify, and Recommend Solutions Based On											
Gap Analysis Develop Make-Or-Buy Analysis. Cost/Renefit Analysis			\$456,135.23	\$50,681.69							
Component Total	\$5 000 3E	C70 AEA A7	\$838 377 88								\$1 226,020,14
Solicitation Tasks											
Develop Draft FMMIS, Fiscal Agent And DSS Requirements			\$308,250.07	\$34,250.01							
Develop Evaluation Criteria and Tools; Train evaluators			\$240,547.37								
RFP Vendor conference support; vendor question research			\$160,364.92	\$17,818.32							
Evaluation Oversight And Protest Support			\$80,182.46	\$3,909.16	\$160,364.92	\$17,818.32					
Lessons Learned and Research Phase Closeout					\$30,887.41	\$3,431.93					
Component Total			\$789,344.82	\$87,704.98	\$191,252.33	\$21,250.25				•	\$1,089,552.38
IV&V Tasks					07.50	18 an 18 an					
Develop Draft Work Plan			30,887.41	3,431.93							
Assessment of Project Management, Stakeholder Involvement, and Technical Solution			160,364.92	\$17,818.32							
Analysis of RFP Responses – Technical Solutions Support of					-						
business Needs And Performance Metrics Development			\$481,094.74	553,454.98	\$400,912.29	544,545.81					
implementation traination, kisk Wanagement Assessment/Capacity Planning, Certification Compliance; Report to the Executive Steering and CMS					\$561,277.20	\$62,364.14	\$962,189.48	\$106,909.96	\$962,189.48	\$962,189.48 \$106,909.96	·
Component Total			\$672,347.07	\$74,705.23	\$962,189.49	\$106,909.95	\$962,189.48	\$106,909.96	\$962,189.48	\$1.06,909.96	\$3,954,350.62
Implementation/Testing Oversight Tasks											
Develop Draft Work Plan and review FA Contractor's Proposal					\$178,772.56	\$19,863.62					
Monitor MIMIS/DSS Contractor Tasks And Evaluate Technical Compliance; Develop Operation System Performance Standards; Testing Oversight					\$1,233,000.29	\$137,000.03	\$1,849,500.44	\$205,500.04	\$1,078,875.26 \$119,875.02	\$119,875.02	
Assess Operational Readiness and Monitor Turnover									\$30,887.41	\$3,431.93	
Monitor Implementation And Post Implementation									\$893,862.81	\$99,318.09	
Component Total					\$1,411,772.85	\$156,863.65	\$1,849,500.44	\$205,500.04	\$2,003,625.48	\$222,625.04	\$5,849,887.50
Building Space rental	FFP 50%	STATE 50%	FFP 50%	STATE 50%	FEP 50%	STATE 50%					
Component Total	\$11,136.00	\$11,136.00	\$44,544.00	\$44,544.00	\$33,408.00	\$33,408.00					\$178,176.00
State Agency Staff Costs	FFP 40%		FFP 40%		FFP 40%		FFP 40%		FFP 40%		
Additional 40% FFP for existing FTE currently at 50% FFP	\$49,209.62		\$196,838.48		\$196,838.48		\$196,838.48		\$196,838.48		\$836,563.54
PARD Total	\$942,040.67	5942,040.67 \$109,102.11	\$3,207,821.44 \$374,148.32	\$374,148.32	\$3,461,880.35	\$392,478.41	\$3,461,880.35 \$392,478.41 \$3,674,947.60	\$386,456.56	\$3,829,072.64 \$403,581.56	\$403,581.56	\$16,781,529.66

4.2 Cost Allocation Plan and/or Methodology

Distribution of FFP as described in this PAPD is in accordance with Part 11 of the State Medicaid Manual and federal regulations at 45 CFR 95.612.

5. COST BENEFIT ANALYSIS

There is financial benefit in making the most appropriate decisions in the modernization of Medicaid's systems and operation of fiscal project management, minimizing manual processes, enhancing data analytics to prevent fraud, improving appropriate programmatic decision making by utilizing advanced statistical analytics, incorporating the use of modular system components, and sharing agent services. It is the intent of this PAPD that the Agency, with the aide of consultants, identifies ways to reduce cost through systems with other states. With thorough research, independent assessment, and appropriate project management the state will issue a procurement document soliciting contractors that can develop and implement solutions that provide the most modern and effective system and operations with the highest cost savings.

6. STATEMENT OF SECURITY/INTERFACE AND DISASTER RECOVERY REQUIREMENTS

This PAPD is providing evidence of declaration, indicated by the checked boxes below, that the Florida Medicaid will meet these requirements.

- ☐ The State Agency will implement and/or maintain an existing comprehensive ADP security and interface program for ADP systems and installations involved in the administration of the Medicaid program.
- ☐ The State Agency will have disaster recovery plans and procedures available.

7. CMS REQUIRED ASSURANCES

The State of Florida assures that it will adhere to the provisions identified from federal regulations in the table below, as marked.

Assurances to CMS

./	Procurement Standards	45 CFR Part 95.613	✓ Yes	No	
•	Frocurement Standards	45 CFR Part 74	√ Yes	No	
		SMM Section 11267	√ Yes	No	
		SMD Letter of Dec. 4, 1995	√ Yes	No	
1	Access to Records	, , , , , , , , , , , , , , , , , , , ,			
		45 CFR Part 95.615	✓ Yes	No	
		SMM Section 11267	✓ Yes	No	
		The State shall own any softw			
✓	Software Ownership	publications that are designed			
	•	improved with 90 percent FFP			
		right to sign, extend, and cand	el any licenses	for software	
	,	used in operation of FMMIS.			
		The U.S. Department of Healt			
		a royalty-free, non-exclusive a			
✓	Federal Licenses	reproduce, publish, or otherwise use and authorize other to use software, modifications to software, and			
documentation that is designed, developed, in					
L		improved with 90 percent FFP.			
<u> </u>	Information Safeguarding	42 CFR Part 433.112(b)(5) - (9) <u>✓</u> Yes	No	
√	Progress Reports	SMM Section 11267	✓ Yes	No	
1	IV&V:	45 CFR Part 95.626	Yes	<u>√</u> No	

8. ADDRESSED OR NOT ADDRESSED

- 1. Yes No Modularity Condition. Use of a modular, flexible approach to systems development, including the use of open interfaces and exposed application programming interfaces; the separation of business rules from core programming; and the availability of business rules in both human and machine readable formats. APD section(s): 1, 3
- 2. Yes No MITA Condition. Align to and advance increasingly in MITA maturity for business, architecture, and data. APD section(s): 1, 2, 3
- 3. Yes No Industry Standards Condition. Ensure alignment with, and incorporation of, industry standards: the Health Insurance Portability and Accountability Act of 1996 security, privacy and transaction standards; accessibility standards established under section 508 of the Rehabilitation Act, or standards that provide greater accessibility for individuals with disabilities, and compliance with Federal civil rights laws; standards adopted by the Secretary under section 1104 of the Affordable Care Act; and standards and protocols adopted by the Secretary under section 1561 of the Affordable Care Act. APD section(s): <u>1, 3</u>
- 4. (Yes) Leverage Condition. Promote sharing, leverage, and reuse of Medicaid technologies and systems within and among States. APD section(s): 3
- 5. (Yes) No Business Results Condition. Support accurate and timely processing of claims (including claims of eligibility), adjudications, and effective communications with providers, beneficiaries, and the public.

APD section(s): 1, 2, 3

- 6. Yes No Reporting Condition. Produce transaction data, reports, and performance information that would contribute to program evaluation, continuous improvement in business operations, and transparency and accountability. APD section(s): 3
- 7. Yes No Interoperability Condition. Ensure seamless coordination and integration with the Exchange (whether run by the state or federal government), and allow interoperability with health information exchanges, public health agencies, human services programs, and community organizations providing outreach and enrollment assistance services.

APD section(s): 1, 2, 3