



Change Request Information (completed by PCR Requestor)							
Requested by			Submitted By				
Name	Deana Metcalf		Name	Stacey Terry			
Phone	850.410.9023		Phone	512.350.6460			
Email	deana.metcalf@myfloridacfo.com		Email	stacey.terry@myfloridacfo.com			
Title	Florida PALM	Florida PALM Functional Architect		Accenture Functional Lead			
Requesting Department Department of Financial Services  Name			Date Requested	7/5/2023			
			ition of Amendment 8, the Department of Financial Services (DFS) has requested the following Attachment 5.1 – Business Requirements and Attachment 5.2 – Customizations.				

#### change, why it is

needed, how it

was discovered)

Attachment 5.1 – Business Requirements:

- Request the following grant related asset tracking requirements be moved from the Financials Wave Implementation Period to Optional Services which are associated with customization C21 - Asset Additional Fields and Repurposing:
  - 40.0195 Provide ability to flag assets with disposal restrictions and display the restriction message for user handling.
  - 200.0191 Provide ability to maintain Grantor disposal restrictions.

#### Attachment 5.2 - Customizations:

- Request to remove the Budget Pre-check Interface Transactions (C75) customization as the budget checking will be completed once transactions are loaded into Florida PALM.
  - The related Attachment 5.1 Business Requirements for the C75 customization are as follows:
    - 100.0538 Provide the ability to do a budget precheck for interfaces before it is loaded to Florida PALM.
- Request to add a new ChartField Structure Request Retain Attributes (C89) customization. This customization expands on the delivered functionality to allow for final update of a ChartField value while retaining any previously entered attributes as the request moves through the approval process.
  - The related Attachment 5.1 Business Requirements for the C89 customization are as
    - 10.0003 Provide the ability to create a template for setting up fund profiles.
    - 10.0004 Provide the ability to create a mandatory fund profile to associate with every
    - 10.0005 Provide the ability to create custom rules for certain trust funds around fields (e.g., invest (Y/N), restrictions, balance to be maintained).
    - 10.0007 Provide the ability to store trust fund characteristics as outlined in Florida Statute 215.32.
    - 10.0042 Provide ability to capture an indicator on each unique Revenue Object Code and Revenue Category to which a General Revenue service charge is applicable.
    - 10.0043 Provide the ability to include Revenue Cap indicator for categories.
    - 10.1010 (New) Provide the ability for attribute information to be retained from request through approval when a placeholder chart of account value is entered within a form.

#### This PCR makes the following changes:

- 1) Attachment 5.1 Business Requirements:
  - Update requirements 40.0195 and 200.0191 to change the Implementation Period from 'Financials Wave' to 'Optional Services'
  - Cancel requirement 100.0538 per removal of customization C75
  - Add C89 customization reference to requirements 10.0003, 10.0004, 10.0005, 10.0007. 10.0042 and 10.0043
  - Add new requirement 10.1010 and reference C89 customization
- Attachment 5.2 Customizations:
  - Remove requirements 40.0195 and 200.0191 from customization C21 Asset Additional Fields and Repurposing
  - Remove customization C75 Budget Pre-check Interface Transactions
  - Add customization C89 ChartField Structure Request Retain Attributes
- 3) The Requirements Traceability Matrix (RTM) Working document will be updated to:

Page 1 of 4 07/19/2023



# Department of Financial Services Project Change Request (PCR) Form

		Cancel requirement 100.0538 per removal of C75				
		4) The RICEFW Inventory Working document will be updated to:				
		Cancel RICEFW ID SDE010 related to customization C75				
		Add new RICEFW ID GLE013 related to customization C89  THE RIPE AND THE RIPE A				
		5) The BPD team will exclude C75 and include C89 on the Requirements Traceability Matrix (WP402) once created.				
				clude C89 on the RICEEW Inventory (WP403) once		
		6) The BPD team will exclude C75 and include C89 on the RICEFW Inventory (WP403) once created.				
		oreated.				
		Note: The Financials and Payroll Business Process Models do not make reference to the customizations,				
		hence they do not need to be updated.				
Business Bene Justificat (Provide tangible/intangible value that support the for Project's go	tion e the ue(s) r the	design, 2) removes an unnecessary customization, which is consistent with the Project's goal to carefully consider each customization to determine if it is needed to meet business requirements or to support operations, and 3) adds a new customization to meet the applicable business requirements.				
	Project's goals)					
Implications of I	Not	Florida PALM will, 1)	design solutions that are o	ut of scope for the Financials Wave, 2) implement		
Making the Char		customizations that the State plans not to use, and 3) fail to meet business requirements that cannot be				
	(If we do nothing, what is met by delivered functionality.					
	our "Impact Prediction" to the project in terms					
	of risk or issue)					
<u> </u>						
Project Go				Goal		
Project Go (Please cho all that ap	oose		s risk exposure by harnessing bility, and maintainability	Goal modern financial management technology built on the premises		
(Please cho	pose oply)	of scalability, flexit	bility, and maintainability			
(Please cho	pose	of scalability, flexit  Improve state and	bility, and maintainability I agency specific decision mak	modern financial management technology built on the premises		
(Please cho	pose	of scalability, flexit ☐ Improve state and ☐ Improve the State	bility, and maintainability I agency specific decision mak 's financial management capa	modern financial management technology built on the premises		
(Please cho	pose pply)	of scalability, flexil Improve state and Improve the State demands today ar	bility, and maintainability I agency specific decision mak 's financial management capa nd in the future	modern financial management technology built on the premises ing by capturing a consistent and an expandable set of data bilities to enable more accurate oversight of budget and cash		
(Please cho	pose pply)	of scalability, flexil Improve state and Improve the State demands today ar	bility, and maintainability I agency specific decision mak 's financial management capa nd in the future controls by enabling standardiz	modern financial management technology built on the premises		
(Please cho all that ap	pose	of scalability, flexil Improve state and Improve the State demands today ar Increase internal of between DFS and	bility, and maintainability I agency specific decision mak 's financial management capa nd in the future controls by enabling standardiz	modern financial management technology built on the premises ing by capturing a consistent and an expandable set of data bilities to enable more accurate oversight of budget and cash		
(Please cho	pose pply)	of scalability, flexit  Improve state and  Improve the State demands today ar  Increase internal of between DFS and ted by PMO Team)	bility, and maintainability I agency specific decision mak 's financial management capa nd in the future controls by enabling standardia I agencies	modern financial management technology built on the premises ing by capturing a consistent and an expandable set of data bilities to enable more accurate oversight of budget and cash zation and automation of business processes within and		
(Please cho all that ap	completing AM B	of scalability, flexible Improve state and Improve the State demands today are lincrease internal of between DFS and sted by PMO Team) Business Requirement	bility, and maintainability I agency specific decision make 's financial management capa nd in the future controls by enabling standardial agencies ts Implementation Period a	modern financial management technology built on the premises ing by capturing a consistent and an expandable set of data bilities to enable more accurate oversight of budget and cash zation and automation of business processes within and and Attachment 5.2 Changes		
Initial Review (a PCR Title Initial Review Date	complex AM B	of scalability, flexible Improve state and Improve the State demands today ar Increase internal of between DFS and  ted by PMO Team) Business Requirement 2023	bility, and maintainability I agency specific decision make 's financial management capa nd in the future controls by enabling standardize agencies ts Implementation Period a	modern financial management technology built on the premises ing by capturing a consistent and an expandable set of data bilities to enable more accurate oversight of budget and cash cation and automation of business processes within and and Attachment 5.2 Changes		
Initial Review (a PCR Title Initial Review Date PCR Historical Infor	comple AM B 7/19/rmatio	of scalability, flexibility of scalability, flexibility of scalability, flexibility of scalability of scalability, flexibility, flexibilit	bility, and maintainability I agency specific decision make 's financial management capa and in the future controls by enabling standardial agencies ts Implementation Period a PCR ID wing IDs from the Project Shale	modern financial management technology built on the premises sing by capturing a consistent and an expandable set of data bilities to enable more accurate oversight of budget and cash station and automation of business processes within and and Attachment 5.2 Changes  101  TePoint logs (when applicable)		
Initial Review (a PCR Title Initial Review Date PCR Historical Infor Decision ID	comple AM B 7/19/rmatio	of scalability, flexible Improve state and Improve the State demands today ar Increase internal of between DFS and ted by PMO Team) Business Requirement 2023 In Please enter the following Decision ID	bility, and maintainability I agency specific decision make 's financial management capa and in the future controls by enabling standardial agencies Its Implementation Period a PCR ID wing IDs from the Project Share Decision Name	modern financial management technology built on the premises sing by capturing a consistent and an expandable set of data billities to enable more accurate oversight of budget and cash station and automation of business processes within and and Attachment 5.2 Changes  101  TerPoint logs (when applicable)  Enter Decision Name		
Initial Review (a PCR Title Initial Review Date PCR Historical Infor Decision ID Risk ID	comple AM B 7/19/rmatio	of scalability, flexible Improve state and Improve the State demands today ar Increase internal of between DFS and ted by PMO Team) Business Requirement 2023 In Please enter the following Decision ID Risk ID	bility, and maintainability I agency specific decision make I's financial management capa and in the future controls by enabling standardial agencies Its Implementation Period a PCR ID wing IDs from the Project Shall Decision Name Risk Name	modern financial management technology built on the premises sing by capturing a consistent and an expandable set of data bilities to enable more accurate oversight of budget and cash station and automation of business processes within and and Attachment 5.2 Changes  101  rePoint logs (when applicable)  Enter Decision Name Enter Risk Name		
Initial Review (a PCR Title Initial Review Date PCR Historical Infor Decision ID Risk ID Issue ID	comple AM B 7/19/2 rmatio Enter Enter	of scalability, flexible Improve state and Improve the State demands today ar Increase internal of between DFS and ted by PMO Team) Business Requirement 2023 In Please enter the following Decision ID Triginal Triginal Increase Increase ID Triginal Increase Increase Increase ID Triginal Increase Increase Increase Increase ID Triginal Increase I	bility, and maintainability I agency specific decision make 's financial management capa and in the future controls by enabling standardial agencies Its Implementation Period a PCR ID wing IDs from the Project Share Risk Name Issue Name	modern financial management technology built on the premises sing by capturing a consistent and an expandable set of data bilities to enable more accurate oversight of budget and cash station and automation of business processes within and and Attachment 5.2 Changes  101  rePoint logs (when applicable)  Enter Decision Name Enter Risk Name		
Initial Review (a PCR Title Initial Review Date PCR Historical Infor Decision ID Risk ID Issue ID Impact Analysi	comple AM B 7/19/rmatio Enter Enter	of scalability, flexit  Improve state and  Improve the State demands today ar lincrease internal of between DFS and sted by PMO Team)  Business Requirement 2023  In Please enter the following Decision ID  Risk ID  Risk ID  Risk ID  In pleted by Florida PALM	bility, and maintainability I agency specific decision make I's financial management capa and in the future controls by enabling standardized agencies Its Implementation Period a PCR ID wing IDs from the Project Shale Decision Name Risk Name Issue Name I Project team members)	modern financial management technology built on the premises ing by capturing a consistent and an expandable set of data bilities to enable more accurate oversight of budget and cash cation and automation of business processes within and and Attachment 5.2 Changes  101  The Point logs (when applicable)  Enter Decision Name  Enter Risk Name  Enter Issue Name		
Initial Review (a PCR Title Initial Review Date PCR Historical Infor Decision ID Risk ID Issue ID	complex AM B 7/19/ rmatio Enter Enter Enter Enter ysis	of scalability, flexit  Improve state and  Improve the State demands today ar lincrease internal of between DFS and sted by PMO Team)  Business Requirement 2023  In Please enter the following Decision ID  Risk ID  Risk ID  In Issue ID  Impleted by Florida PALM	bility, and maintainability I agency specific decision make 's financial management capa and in the future controls by enabling standardial agencies Its Implementation Period a PCR ID wing IDs from the Project Share Risk Name Issue Name	modern financial management technology built on the premises ing by capturing a consistent and an expandable set of data bilities to enable more accurate oversight of budget and cash cation and automation of business processes within and and Attachment 5.2 Changes  101  rePoint logs (when applicable)  Enter Decision Name  Enter Risk Name  Enter Issue Name  Role		
Initial Review (a PCR Title Initial Review Date PCR Historical Infor Decision ID Risk ID Issue ID Impact Analysi PCR Analysi	complex AM B 7/19/ rmatio Enter Enter Enter is (con	of scalability, flexit  Improve state and  Improve the State demands today ar lincrease internal of between DFS and sted by PMO Team)  Business Requirement 2023  In Please enter the following Decision ID  Risk ID  Risk ID  Risk ID  Inpleted by Florida PALM  Deana Metcalf	bility, and maintainability I agency specific decision make I's financial management capa and in the future controls by enabling standardized agencies Its Implementation Period a PCR ID wing IDs from the Project Shale Decision Name Risk Name Issue Name I Project team members)	modern financial management technology built on the premises ing by capturing a consistent and an expandable set of data bilities to enable more accurate oversight of budget and cash cation and automation of business processes within and and Attachment 5.2 Changes  101  The Point logs (when applicable)  Enter Decision Name  Enter Risk Name  Enter Issue Name		
Initial Review (a PCR Title Initial Review Date PCR Historical Infor Decision ID Risk ID Issue ID Impact Analysi PCR Analysi	complex AM B 7/19/ rmatio Enter Enter Enter is (con	of scalability, flexit  Improve state and  Improve the State demands today ar lincrease internal of between DFS and sted by PMO Team)  Business Requirement 2023  In Please enter the following Decision ID  Risk ID  Risk ID  In Issue ID  Impleted by Florida PALM	bility, and maintainability I agency specific decision make I's financial management capa and in the future controls by enabling standardized agencies Its Implementation Period a PCR ID wing IDs from the Project Shale Decision Name Risk Name Issue Name I Project team members)	modern financial management technology built on the premises  ing by capturing a consistent and an expandable set of data  bilities to enable more accurate oversight of budget and cash  cation and automation of business processes within and  and Attachment 5.2 Changes  101  rePoint logs (when applicable)  Enter Decision Name  Enter Risk Name  Enter Issue Name  Role  State BPD Lead		
Initial Review (a PCR Title Initial Review Date PCR Historical Infor Decision ID Risk ID Issue ID Impact Analysi PCR Analysi	complete AM B 7/19/rmatio Enter Enter Enter Sis (conysis Cos)	of scalability, flexit  Improve state and  Improve the State demands today ar demands today ar lincrease internal of between DFS and detection det	bility, and maintainability I agency specific decision make I's financial management capa and in the future controls by enabling standardized agencies Its Implementation Period a PCR ID wing IDs from the Project Shale Decision Name Risk Name Issue Name I Project team members)	modern financial management technology built on the premises ing by capturing a consistent and an expandable set of data bilities to enable more accurate oversight of budget and cash cation and automation of business processes within and and Attachment 5.2 Changes  101  rePoint logs (when applicable)  Enter Decision Name  Enter Risk Name  Enter Issue Name  Role  State BPD Lead  Accenture BPD Lead		

Page 2 of 4 07/19/2023



# Department of Financial Services Project Change Request (PCR) Form

Tier Specification		rector Approval	Tier 2 (ESC Appro	oval		
( Nei 1 (1 Toject Bi		rector Approval	TICL 2 (LOO Appl)	ova:		
Scope	Scope Changes that do not r deletion of Business F		Addition or deletion of Business Requirements		nts	
Schedule Changes not associat Deliverables or Stage		ed with Major Project Gate Decision due dates	Changes to Major Project Deliverables or Stage Gate Decision due dates			
Cost	categories, provided it does not result in overall		Changes resulting in request for funds from the Legislative Budget Committee (LBC) or in the cost of a deliverable over \$250,000			
Alternatives to	Viable	N/A				
Making the Change	○ Yes ⑤ No					
(Describe solution options to fulfilling the change request)						
Risk(s) Associated with	Risk Category	N/A				
Making the Change	Cost					
	Schedule					
	Scope					
Is Contract Affected?	© Ver © Ne	Updates to Attachment	5.1 – Business Requi	rements and Attach	ment 5.2 –	
	Yes No	Customizations.	·			
Project Cost In	mpact	Explain Impact  Planned gradit available for future PCPs				
Low - No impact to Cost Project Sched	ulo Impact	Planned credit available for future PCRs N/A				
Low - No impact to Stage		IN/A				
Project Scope		Added a business requirement, removed a customization and added a new customization.				
Critical - Adjustment requ						
acceptance						
Implementation Plan (document name)		Enter Document Name				
Additional Resource Requ			Hours Effort	Hours Cost	Cost	
C75 Budget Pre-check In	terface Transactions C	ancellation	Enter Number of Hours	Enter Cost Per Hour	\$113,094 credit	
Functional Analyst			Enter Number of Hours	Enter Cost Per Hour	\$2,239	
Functional Consultant			Enter Number of Hours	Enter Cost Per Hour	\$3,518	
Functional Manager			Enter Number of Hours	Enter Cost Per Hour	\$3,760	
Functional Director			Enter Number of Hours	Enter Cost Per Hour	\$1,245	
Developer Offshore			Enter Number of Hours	Enter Cost Per Hour	\$465	
Sr. Developer Offshore			Enter Number of Hours	Enter Cost Per Hour	\$1,050	
Developer Onshore			Enter Number of Hours	Enter Cost Per Hour	\$350	
Sr. Developer Onshore			Enter Number of Hours	Enter Cost Per Hour	\$892	
		C89 Subtota	1		\$13,519	
See PCR-101-Additional 5.2 Changes-Unredacted			Enter Number of Hours	Enter Cost Per Hour	Enter Total Cost	

Page 3 of 4 07/19/2023



# Department of Financial Services Project Change Request (PCR) Form

Totals			Enter Total Number of Hours	Enter Total Cost Per Hour	\$99,575 (credit) This credit is available for DFS to apply to future PCRs.
CCB Recommendation (comp					
	CCB Members Approved Final CCB Recommendation		CCB Approval Date	Choose a Date	
□ Deputy Project Director	Choose an Item		Comments		
□ Reporting Architect			CCB Comments		
☐ Technical Architect					
☐ Functional Architect					
☐ Stakeholder Architect					
Authorization					
This PROJECT CHANGE REQUES	T is bound to the signed I	Project Chai	ter and/or Contract Sta	tement of Work an	d the PCR
approval date. The following signatu					
TIER 1		TIER	<b>2</b> (when applicable)		
Signature	Date Signat		ture	 Date	
Jimmy Cox, CPA, PMP, FCCM, FCC	Steve	en Fielder, Chair			
Florida PALM Project Director	a PALM Executive Steering Committee				

Page 4 of 4 07/19/2023