

Supplier Management Status Report

Project Name:	Supplier Management Project
Sponsor:	Jody French
Report Type:	Execution
For Period:	February 18, 2020 – March 18, 2020
Project Manager:	Angela O'Leary

EXECUTIVE SUMMARY

Overall	Summary	Prior Status	N/A	Current Status	Yellow
Green	The project is within 20% variance of the currently ap business objectives established in the kickoff meeting		dget and schedule, and	d is expected to substantia	ally meet all of the
Yellow	The project has exceeded 20% variance of the curre of the business objectives established in the kickoff r		for budget and/or sche	dule and is expected to su	ubstantially meet all
Red	The project is at risk of termination, or at risk of not s	ubstantially meeting the	e business objectives e	established in the kickoff m	neeting.
issues to only two	the execution of the project sits at 20.3 hat have surfaced causing an impact o CTS resources that have been workind to ensure there is time to work on the	on resource capa ng on the project	icity to work on t (Jim and Joe).	the project. Curren We are closely mc	ntly, there are

COST MANAGEMENT

Summa	ry		Prior Sta	atus Gr	een	Current Status	Green
Green	Variance to	cost is within 10%					
Yellow	Variance to	cost equals or exceeds 10	0%, but is within 20%				
Red	Variance to	cost equals or exceeds 20	0%				
Budge	t Type	Original Budget	Current Revised Baseline 2020 Q3	Actual Cost to date	% Cos Varian		Estimate at Completion
Consulti Work	ng	\$112,500.00	\$112,500.00	\$24,800.00			
Risk (wi CND fur		\$24,800.00	\$24,800.00				
Project	Budget	\$137,300.00	\$0	\$0	%0.0	On budget	\$116,000.00
Manage Reserve		\$600	\$600.00				\$0
Total B	udget	\$137,900.00	\$137,900.00	\$24,800.00			\$0





SCHEDULE MANAGEMENT

Summa	ary		Prior Status	Red	Current Status	Red
Green	Varianc	e to schedule is within 10%				
Yellow	Varianc	e to schedule equals or exceeds 10%, but is v	within 20%			
Red	Varianc	e to schedule equals or exceeds 20%				
		llation of the Alliance conference vith the tasks that are behind. Be				ject to get
Develo	ping a	a Guidelines Document of b	best practices	procedures:		
•	CTS P	roject Team and Advisory Gro	oup are wrappin	ig up the Analy	/sis Phase	
	0	Advisory Team has submitted and came up with a list of inco				each scenario
	0	Have reached out to other enti database – <mark>100% complete</mark>	ities/agencies in	how they add/m	naintain suppliers i	in the
	0	CTS team is currently working a list of inconsistencies (using <mark>schedule</mark>				
•	Next S	teps by next Status Report				
	0	Compile a complete list of inco	onsistencies			
	0	CTS team and Advisory Group best practices/procedures that				ome up with
Suppl	ier Po	<u>rtal</u>				
•	стѕ т	eam continue to work through	h the Research	phase		
	0	CTS Project Team has determ Portal – 100% complete	ined the necess	ary requirement	ts to implement the	e Supplier
	0	CTS Project Team is currently	reviewing config	juration docume	ents- <mark>25% comple</mark>	te
	0	CTS Project Team continues t demo's of how use the Supplie			e of ND to offer inf	ormation and
•	Build a	a Proof of Concept				
	0	CTS Team has started to iden <mark>complete</mark>	tify tables/pages	to add roles an	d permissions lists	s- <mark>50%</mark>
	0	CTS Team have started to det <mark>complete</mark>	ermine how to m	nove data within	the environments	- <mark>20%</mark>
	0	Configure "out of the box" fund	tionality (workflc	ws, activity guid	des, etc.) <mark>25% cor</mark>	nplete
	0	Scheduled a fit/gap session to 100% complete (Scheduled for			s with the needs of	f the campuses
•	Next S	teps by next Status Report				
	0	Complete walk-thru with OMB	in Bismarck on I	now they did the	eir implementation	
	0	Complete the review of ALL co	onfiguration docu	iments		





Clean up the current Supplier Database:

- CTS Team is currently working through to determine what data needs to be cleaned up and how
 - Update a spreadsheet to track items that have been identified -25% complete
 - Review and write queries used from the Jagger Implementation- 100% complete

• Next Steps by next Status Report

- All items that need to be "cleaned up" have been identified and documented in the spreadsheet
- Execute clean up tasks in non-production environments (DEV/Q) to determine impacts (plan to have two practice runs)

Project Start Date	Original Baseline End Date	Current Revised End Date 2020 Q3	% Schedule Variance	Ahead Behind	Estimated Completion Date
02/18/2020	06/30/2020	N/A	20.3%	Behind	07/07/2020

SCOPE MANAGEMENT

Summary			
No scope cha	inges currently.		
Change Con	trol Log Summary		
Change #	Description	Action: Accept/Reject	Action Date
Comments:			
Deliverable /	Acceptance Log Summary		
Deliverable #	Description	Action: Accept/Reject	Action Date
Comments: No deliverabl	es completed currently.		

RISK/ISSUE MANAGEMENT

Summary

1 Risk to report: If we continue to be behind schedule, the project end date will move into July 2020. The consultant's contract expires June 30, 2020 and may impact cost to the project if this resource is needed to complete the work for the project.

No issues to report currently.

Risk Management Log Summary





Risk #	Description	Action	Action Date
1	If tasks continue to be behind schedule, cost may impact the project by acquiring additional consulting resources.	Utilize "risk" funds	03/17/2020
Comments			
Issue Mana	gement Log Summary		
Issue Mana Issue #	gement Log Summary Description	Action	Action Date
		Action	Action Date

