Project: Acc	ess Nebra	aska (Q)	LC	ontact:	Karen He	Karen Heng		
Start Date 0	09/16/2008	Orig. Completion Date	06/30/2012	Revised Co	mpletion Date	n/a		
	Septemb	er August	July	June	May	April		
Overall Status								
Schedule								
Budget								
Scope								
Comments:					· · ·			
Now reporting quart	, ,	ate for September. nsition into Universal Ca	Nono Mono domenta	of the staff as d		lorthorn or -		

Project:	Stud	ent Informa	tion Syster	m (Q)	Contact:	Walter Weir		
		September	August	July	June	May	April	
Overall Statu	S							
Schedule								
Budget								
Scope								
Comments								
	•	ly. No update fo	·					

Project: T	alent Mana	agement System	Cc	Contact: Dovi Mueller			
Start Date	6/1/2009	Orig. Completion Date	7/1/2012	Revised Co	ompletion Date	n/a	
	Septem	ber August	July	June	May	April	
Overall Status	-						
Schedule							
Budget							
Scope							
Comments							
Instruct comport Benefits / Huma Conduct	or led training (I nent. n Capital Manaç cted two present	mance (Cornerstone OnDe LT) is being conducted on gement (Workday) rations (State Auditor's Off	a regular basis fice and oCIO) in	the last month	regarding the Tale	nt	
on clou • Workda	d security and V ay will be onsite	lity including the benefits α Vorkday. for a final review of any οι as been approved and wil	utstanding issues	s 9/12 – 9/14, 2	2011.	more focuse	

Project:	Procu	Procurement System					Contact:	Dovi M	Dovi Mueller	
Start Date	6/	/1/2009	Orig.	Completion D	ate	7/1/2012	2 Revised	Completion Date	n/a	
		Septer	ber	August	Ju	ıly	June	May	April	
Overall Status	s									
Schedule										
Budget										
Scope										
Comments										
eProcureme	ent (Wo	rkday)								

• Integrations consultant has been assigned from the vendor side and meetings will begin the week of September 12, 2011.

roject: N	letwork Nebra				Contact		Rolfes
Start Date	05/01/2006 Or	ig. Completion Da	te 06	/30/2012	2 Revi	sed Completion Da	ate n/a
	September	August	Jul	у	June	e May	April
verall Status	atus						
chedule	ule O						
udget	get 🕘 🥘						
соре							
Comments							
outheast Nebra 011. Fall 2011	11 (Phase V) memb ska area. The Colle RFP planning has b (For example, if a Mil	ge Park emergenc egun.	y power	generato	or was due	to be installed by th	
Description			Impact Project (H,M,L)	on Date		Issue Resolution Assigned to	Date Resolved
Testing and acceptance of Network Nebraska backbone circuits needs to take place as soon as possible after installation (e.g. Qwest Q-MOE at Nebraska Hall, 8/25/2010)			М	July	1, 2011	Ben Mientka, Heath Hollenbeck	7/1/2011
888-NET-NEB tickets are not	lebraska—Educatio R) is being under-ut being originated to service interruptions	ilized and trouble rack and resolve	М	July	2011	Brenda Decker/Walter Weir	TBD
	y Power generator a nust be upgraded	at Grand Island	М	M August 12, 2011		Rick Golden	TBD
	ce for co-location of t be made available ies.		L	July	2012	Rick Golden	TBD
Project Risks							
Major Risk Even	ts			High Medium Low	Risk Mitiga	tion	Mitigation Responsible Party
	RFP procurement w vork Nebraska and l provable deadline o			М		begin meeting with ork Design/Support /13/2011	Heath Hollenbeck, Tom Rolfes

	September	August	July	Ju	ne	May	April
Overall Status							
Schedule							
Budget							
Scope							
Comments							
Now reporting quarter August update: System acceptance is				orary hold.			
August update:	pending covera	ge testing, whic	h is on temp	-	ecovery?)		
August update: System acceptance is	pending covera	ge testing, whic	h is on temp	-	ecovery?) Issue Resolution Assigned to		Resolved

Project:	Fusion Cer	nter			Contact:	Kevin K	norr
Start Date	04/13/201	0 Ori	g. Completion Date	e 06/11/201	.1 Revised C	ompletion Date	12/15/2011
	Sept	ember	August	July	June	May	April
Overall Status	5						
Schedule							
Budget							
Scope							Ō
Comments					•		

System training began on September 6, 2011 and will continue until mid-November. During that time the team will continue to bring additional data sources online and work through minor punch list items.

Significant Accomplishments during Reporting Period

- OPD RMS/CAD data integrations sign off
- Continuous testing on NSP Old RMS
- Penlink provided sample records and have received the initial approval from NIAC to load actual data into Training environment for further testing
- PCH front end design work has been completed
- Continuous testing NCJIS Citation and Jail data from NCJIS Test and Production environment both
- RISS has approved NIAC's 28 CFR part 23 policy
- Meeting scheduled for Gang and CI Modules

Issue

In the project issue area, we address a system stability issue that relates to the current server configuration. This is an issue that causes the server to re-boot due to a very low level error. The error itself has not yet been identified, but the teams will be updating the operating system patches to be consistent with a stable server within a stable server.

Project: (Online A	sessm	ent		Contact: John N		
Start Date	07/01/20	7/01/2010 Orig. Completion Date		te 06/30/201	1 Revised Co	mpletion Date	06/30/2012
	Sep	tember	August	July	June	May	April
Overall Status							
Schedule							
Budget		Ō		Ö	Ō		
Scope							
Comments							
No report for Se	eptember.						

Project:	Inter	nteroperability Project					Contact:	Rod H	utt
Start Date	10/	/01/2010	Orig	. Completion [Date	06/01/201	.3 Revise	ed Completion Dat	e n/a
		Septem	ber	August		July	June	May	April
Overall Status	5								
Schedule									
Budget									
Scope									
Comments									

The project is gaining momentum. The "Pilot Region" (Panhandle & North Central Regions) equipment has been ordered and is arriving. Actual construction will take place on September 1, with completion and system testing and signoff taking place in October. In the Southwest region, all path studies, tower mapping, structural analyses and grounding tests have been completed and equipment will be ordered in October. Completion and signoff of the Pilot Region is a prerequisite for starting construction in the rest of the regions. In the South Central and Southeast regions, all path studies, tower mapping, structural analyses and grounding tests have been completed. Equipment will be ordered for South Central in December. In the remaining regions (East Central, Northeast and Tri-County) much of the pre-construction work has been accomplished.

Project is moving forward nicely with lessons learned in the Pilot Region making it easier to perform tasks.

Will upcoming target dates be missed? Possibly. Based on the uncertainty of the infrastructure needed for the project and the time involved in obtaining the environmental approvals to proceed with the project, any target dates are fluid.

Project: N	/IMIS		Co	ontact:		
Start Date	n/a Or	ig. Completion Date	n/a	Revised Co	mpletion Date	n/a
	September	August	July	June	May	April
Overall Status						
Schedule						
Budget						
Scope						
Comments						
Project On Hold						
-		tent Managem		Dontact: Bevised Co	Kevin Ke	
Start Date	10/15/2010 Or	ig. Completion Date	05/31/2011	Revised Co	mpletion Date	09/30/2011
-						
Start Date	10/15/2010 Or	ig. Completion Date	05/31/2011	Revised Co	mpletion Date	09/30/2011
Start Date Overall Status	10/15/2010 Or	ig. Completion Date	05/31/2011	Revised Co	mpletion Date	09/30/2011
Start Date Overall Status Schedule	10/15/2010 Or	ig. Completion Date	05/31/2011	Revised Co	mpletion Date	09/30/2011
Start Date Overall Status Schedule Budget	10/15/2010 Or	ig. Completion Date	05/31/2011	Revised Co	mpletion Date	09/30/2011

Color Le	gend	
	Red	Project has significant risk to baseline cost, schedule, or project deliverables.
		Current status requires immediate escalation and management involvement.
		Probable that item will NOT meet dates with acceptable quality without changes to schedule, resources, and/or scope.
	Yellow	Project has a current or potential risk to baseline cost, schedule, or project deliverables. Project Manager will manage risks based on risk mitigation planning.
		Good probability item will meet dates and acceptable quality. Schedule, resource, or scope changes may be needed.
	Green	Project has no significant risk to baseline cost, schedule, or project deliverables. Strong probability project will meet dates and acceptable quality.
	Gray	No report for the reporting period or the project has not yet been activated.