

STATE OF WASHINGTON

DEPARTMENT OF CORRECTIONS ADMINISTRATIVE OPERATIONS DIVISION CAPITAL PLANNING AND DEVELOPMENT

P. O. Box 41112 • Olympia, Washington 98504-1112 • Tel (360) 725-8352 FAX (360) 586-8723

June 30, 2017

Mr. Jim Crawford, Senior Budget Assistant to the Governor Office of Financial Management Post Office Box 43113 Olympia, Washington 98504-3113

Dear Mr. Crawford:

In compliance with Section 7004 of Second Engrossed House Bill 1115, enclosed please find the June 2017, Major Project Reports for the following Department of Corrections capital projects:

- 1. Airway Heights Corrections Center Security Electronics Renovation (30000726) Final Close-out Report
- 2. Clallam Bay Corrections Center Security/Video Systems (30000800)
- 3. Monroe Correctional Complex Security/Video Systems (30000795)
- 4. Monroe Correctional Complex Close Sewer Lagoon (20082022) Final Close-out Report
- 5. Maple Lane Corrections Center Prison Capacity Expansion (30001105)
- 6. Washington Corrections Center Security/Video Systems (30000791)
- 7. Washington State Penitentiary Program Building (30001101)

If you have any questions or require additional information please contact me at (360) 725-8354 or email <u>nanette.graham@doc.wa.gov</u> or Eric Johnson, Capital Budget Manager at (360) 725-8268 or e-mail <u>eric.johnson@doc.wa.gov</u>.

Sincerely,

mitte And

Nanette Graham, P.E. Director of Capital Planning and Development

NG:sh

"Working Together for SAFE Communities"

Mr. Jim Crawford June 30, 2017 Page 2 of 2

Enclosure

cc: Jennifer Masterson, Capital Budget Assistant, OFM
Steve Masse, Fiscal Analyst, House Capital Budget Committee
Travis Sugarman, Senior Fiscal Analyst, Senate Ways and Means Committee
Trisha Newport, Budget Assistant to the Governor, OFM
Jody Becker, Deputy Secretary, Correctional Operations, DOC
Rob Herzog, Assistant Secretary, Prisons Division, DOC
Julie Martin, Assistant Secretary, Administrative Operations Division, DOC
Sarian Scott, Chief Financial Officer, DOC
Margaret Andreas, Budget Manager, Prisons, DOC
Eric Johnson, Budget Manager, Capital and Correctional Industries, DOC
Aaron Young, Assistant Program Manager, DES Team C

Office of Financial Management							
WA	ASHINGTON S		R PROJECT FI June 2017	NAL CLOSE-0	OUT REPORT		
Agency	Department of Co		June 2017				
Project Name	Airway Heights Co		Security Electronics	Renovation			
OFM Project Number(s)	30000726						
		Сог	ntact Information				
Name Dhana Numhan	Nanette Graham 360-725-8354						
Phone Number Email	nanette.graham@	doc.wa.gov					
Project Information							
				0 (11100) 7			
Project Description: (Include a brief summary of the project and the			-			project was to replace d become unreliable,	
programs it supports.)		-	ed a security electr				
Project Status:	The design team h	highlighted inadequ	uate facility infrastr	ucture (nathway, f	iber-ontic cabling	etc.) at AHCC. As a re	sult there was an
(Include scope or budget changes, phase	-	·				emented construction	
updates, identified project delivery issues,	included three bid	I packages, one for	facility infrastructu	ire improvements	directly associated	with providing cabling	g for the system,
discussion of critical path for construction and any potential for project cost overruns or			-			nird bid package for th	
claims.)		ы. The three раска put. The project is	•	pleted. The contra	actor requested a t	ime extension which p	bushed the
			Funding				
	Evene	ditures	All State & Local S	ources, Project Tra Current Plan	ansfers and Amoun	ts	
	Expense	ditures 2013-15	2013-15	2015-17			
Phase & Fund Type	Prior Expended	Expended	Remaining	Plan	Future Plan	TOTAL	Notes
Predesign	\$ -	\$ -	\$ -	\$-	\$-	\$ -	
057 - State Bldg Const Acct XXX - Other State Funding		0	0			0	
Local Funds						0	
Other Funds & Transfers - Insert Row Here						0	
Design	\$-	\$ 410,350	\$ -	\$ 136,261		\$ 546,611	
057 - State Bldg Const Acct XXX - Other State Funding		410,350		127,733 8,528		538,083 8,528	
Local Funds						0	
Other Funds & Transfers - Insert Row Here						0	
Construction 057 - State Bldg Const Acct	\$ -	\$ 1,710,918 1,710,918	\$ -	\$ 3,686,803 3,230,429	\$-	\$ 5,397,720 4,941,346	
XXX - Other State Funding		1,710,510		456,374		456,374	
Local Funds						0	
057 - Other project Costs						0	
Other Funds & Transfers - Insert Row Here TOTALS	\$ -	\$ 2,121,267	\$-	\$ 3,823,064	\$-	\$ 5,944,331	
	•		Details		•		
Construction Type	Detention/corre	ctional facilities -	Project Administer	red By	Ag	gency	
% of Bldg Area that is being remodeled			Art Requirement A	Applies		No	
Procurement Method	Design-E	Bid-Build	Higher Ed Instituti	on		No	
			Statistics				
	for any the second section						
Complete the table below with information with the predesign study, the cost estimate			Estimate at	Estimate of the		Estimate as	
actual cost data to date or at completion. E			Approved	Project as	Actuals at Final	Currently Funded	
column or below.			Predesign	Currently Funded		to Actuals Variance	Notes
Gross Sq Ft (GSF) Usable Sq Ft (USF)			0	0		-	
Space Efficiency (USF/GSF %):			0	0		-	
Site Work SF:						-	
Demolition SF (provide building names in co	omments):					-	
MACC/Bid Award COST/GSF Construction Subtotal COST/GSF (Includes cl	hange orders)						
	<u> </u>	Ν	lilestone Dates			<u> </u>	

12/1/2013 12/19/2014	0 mo. 4 mo.	
	-	
1 1		
5/4/2015	7.5 mo.	
3/31/2017	13.5 mo.	
6/30/2017	15 mo.	

	Pr	oject Costs				
Complete the table below with information f with the predesign study, the cost estimate c actual cost data to date or at completion. Ex column or below.	Cost Estimate at Approved Predesign	Cost Estimate of the Project as Currently Funded	Actual Cost Data at Final Completion	Estimate as Currently Funded to Actuals Variance	Notes	
	Acquisition Costs Total	Acquisition	1	[\$-	
					- د	
	Cor	nsultant Services	r	r		
Pre-Schematic Design Services		52,270	35,952	35,952	\$ -	
AE Basic Service Fee - Construction Documen	its	275,668	227,691	227,691	\$-	
Extra Services - Pre-Bid	a cut	57,921	54,477	54,477 125,856	\$ - \$ -	
AE Basic Service Fee - Bid/Construction/Close Other Services - Post Bid	eout	123,851 5,390	125,856 102,635	102,635		
Design Services Contingency		59,233	-	-	\$ -	
besign ber noes contingency	Consultant Services Total	· · · ·	\$ 546,611	\$ 546,611	\$ -	
		· · ·			•	
Cito Work		Construction	4 4 2 2 4 0 2	4 4 3 3 4 6 9	ć	fibor infrastruct
Site Work		3,655,250	4,123,180	4,123,180	\$- \$-	fiber infrastruct
Related Project Costs Facility Construction		-			\$ - \$ -	network, video prefab, controls
-	Construction Cost (MACC) Subtotal	\$ 3,655,250	\$ 4,123,180	\$ 4,123,180	\$ - \$ -	preiab, controis
Construction Contingencies		370,509	-	-	\$ -	
Non-Taxable Items		-			\$ -	
Sales Tax		350,241	366,963	366,963	\$ -	
			· · · ·	,	\$ -	
					\$ -	
	Construction Contracts Total	\$ 4,376,000	\$ 4,490,143	\$ 4,490,143	\$-	
	01	ner Project Costs				
Equipment		-	-	[\$ -	
Art Work		-	-		\$ -	
Project Management		216,209	216,000	216,000		
Other Costs (describe)		311,606	691,578	691,578	\$-	escorts, fees, etc
	Other Project Costs Total	\$ 527,815	\$ 907,578	\$ 907,578	\$ -	
Total Project Costs		\$ 5,478,148	\$ 5,944,332	\$ 5,944,332	\$-	
	Close	e-Out Information		NOTES		
Number of Change Orders				NOTES		
Total Value of Change Orders						
Outstanding Liabilities						
Unsettled Claims						
Additional comments:						
The project has provided significant improve solutions were a challenge when it came to t install a new campus-wide security electronic packages sequentially as design was complet	he schedule and budget. This effort to system. The project manager tailore	took additional tim	e to come up with	a logical approach	to ensure the best o	pportunity to

Photo Gallery



		O FFICE OF	FINANCIAL MAN	AGEMENT			
	WASHING	GTON STATE	MAJOR PROJ	IECT STATUS	REPORT		
			June 2017				
Agency	Department of Co						
Project Name OFM Project Number(s)	Clallam Bay Corre 30000800	ctions Center - Sec	urity/Video System	S			
							<u> </u>
Name	Nanette Graham	C	ontact Information				
Phone Number	360-725-8354						
Email	nanette.graham@	doc.wa.gov					
		Proj	ect Informat	ion			
Project Description: (Include a brief summary of the project and the programs it supports.)	Replace and expand the security video system at CBCC to ensure the safety for staff and others. Develop master plan for implementation of a campus-wide security video system. Prioritize camera placement associated with areas of risk to staff safety, better visibility in eliminating prison rape, and offender violence.						
Project Status: (Include scope or budget changes, phase updates, identified project delivery issues, discussion of critical path for construction and any potential for project cost overruns or claims.)	80% of the constr delivery of the pro	er previous discussions with OFM, a Pre-Design was not needed due to the nature of the project. The project is complete through 0% of the construction document design phase. At this time there are no anticipated scope or budget changes to report. The elivery of the project is expected to be later that the original estimated schedule. This change to the schedule is being made in orde o ensure the department has adequate resources to support the remaining design effort as well and the construction phase.					eport. The ing made in order
	I		Funding				
	Evnon	ditures	All State & Local	Sources, Project T Current Plan	Transfers and Amo	unts	
	Expen	2013-15	2013-15	2015-17			
Phase & Fund Type	Prior Expended	Expended	Remaining	Plan	Future Plan	TOTAL	Notes
Predesign	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
057 - State Bldg Const Acct XXX - Other State Funding						0	
Local Funds						0	
Other Funds & Transfers - Insert Row Here						0	
Design	\$-	\$ -	\$ -	\$ 454,260		\$ 874,159	
057 - State Bldg Const Acct XXX - Other State Funding				454,260	419,900	874,159 0	
Local Funds						0	
Other Funds & Transfers - Insert Row Here						0	
Construction	\$-	\$ -	\$-	\$ 163,301		\$ 5,163,841	
057 - State Bldg Const Acct XXX - Other State Funding				163,301	5,000,540	5,163,841	
Local Funds						0	
057 - Other Project Costs							
Other Funds & Transfers - Insert Row Here		-		4		0	
TOTALS	\$-	\$-	\$-	\$ 617,560	\$ 5,420,440	\$ 6,038,000	
			Details				
Construction Type	Detention/corre	ctional facilities -	Project Administe			Agency	
% of Bldg Area that is being remodeled	Docigo	Bid-Build	Art Requirement / Higher Ed Instituti	• •		No No	
Procurement Method	Design-	ый-вини		011		NO	
			Statistics	r	T		
Complete the table below with information with the predesign study, the cost estimate actual cost data to date or at completion. E column or below. Gross Sq Ft (GSF)	of the project as fu	nded and the	Estimate at Approved Predesign	Estimate of the Project as Currently Funded	Actuals to Date	Estimate as Currently Funded to Actuals Variance	Notes
Usable Sq Ft (USF)						-	
Space Efficiency (USF/GSF %):							
Site Work SF: Demolition SF (provide building names in co	mments).					-	
MACC/Bid Award COST/GSF	initientsj.					-	
Construction Subtotal COST/GSF (Includes cl	hange orders)						
			Milestone Dates				
Predesign Complete			11/22/2015	11/22/2015	11/22/2015	0.ma	Not Required
Start Design Bid Due Date			11/23/2015 8/30/2016	11/23/2015 8/30/2016	11/23/2015	0 mo.	Est. to be 8/17
Notice to Proceed			9/30/2016	9/30/2016			
Substantial Completion			9/30/2017	9/30/2017			
Final Acceptance/Project Close-out Date			10/30/2017	10/30/2017			

	Project Costs						
Complete the table below with information from the cost estimate submitted		Cost Estimate of					
with the predesign study, the cost estimate of the project as funded and the	Cost Estimate at	the Project as		Estimate as Currently			
actual cost data to date or at completion. Explain any variances in the Notes	Approved	Currently	Actual Costs to	Funded to Actuals			
column or below.	Predesign	Funded	Date	Variance	Notes		
Acquisition							
Acquisition Costs Total \$							
	onsultant Services						
Pre-Schematic Design Services	Jisuitant Services			\$-			
AE Basic Service Fee - Construction Documents	297,000	486,950	400,532				
Extra Services - Pre-Bid	141,000	68,680	49,381	\$ (19,299)			
AE Basic Service Fee - Bid/Construction/Closeout	138,000	278,530		\$ (278,530)			
Other Services - Post Bid	27,000	40,000	4,346	\$ (35,654)			
Design Services Contingency	31,000		-,540	\$ -			
Consultant Services Total	,	\$ 874,160	\$ 454,260	7			
	÷ 001,000	÷ 0,1,200	÷	÷ (120,000)			
	Construction						
Site Work				\$-			
Related Project Costs				\$-			
Facility Construction	4,068,000	3,696,120	23,206	\$ (3,672,914.20)			
Maximum Allowable Construction Cost (MACC) Subtotal		\$ 3,696,120	\$ 23,206	\$ (3,672,914.20)			
Construction Contingencies	227,099	369,612		\$ (369,612.00)			
				Ś -			
Non-Taxable Items							
	352,198	341,522	2,065	\$ (339,456.17)			
	352,198	341,522	2,065	\$ (339,456.17) \$ -			
Sales Tax				\$ (339,456.17) \$ - \$ -			
		341,522 \$ 4,407,254		\$ (339,456.17) \$ -			
Sales Tax Construction Contracts Total				\$ (339,456.17) \$ - \$ -			
Sales Tax Construction Contracts Total	\$ 4,647,297			\$ (339,456.17) \$ - \$ -			
Sales Tax Construction Contracts Total	\$ 4,647,297			\$ (339,456.17) \$ - \$ - \$ (4,381,982.37)			
Sales Tax Construction Contracts Total Equipment Art Work	\$ 4,647,297			\$ (339,456.17) \$ - \$ - \$ (4,381,982.37) \$ -			
Sales Tax Construction Contracts Total Equipment	\$ 4,647,297 ther Project Costs	\$ 4,407,254	\$ 25,272	\$ (339,456.17) \$ - \$ - \$ (4,381,982.37) \$ (4,381,982.37) \$ - \$ - \$ - \$ - \$ - \$ (267,771)	See comment:		
Sales Tax Construction Contracts Total Equipment Art Work Project Management	\$ 4,647,297 ther Project Costs 405,703 351,000	\$ 4,407,254 \$ 405,703 350,884	\$ 25,272 \$ 137,932 97	\$ (339,456.17) \$ - \$ - \$ (4,381,982.37) \$ (4,381,982.37) \$ - \$ - \$ - \$ - \$ (267,771) \$ (350,787)	See comments		

Additional comments:

There are no photos at this time.

		OFFICE OF F		GEMENT			
	WASHING			CT STATUS R	EPORT		
			une 2017		-		
Agency	Department of Cor	rrections					
Project Name		ns Complex - Secur	ity /Video Systems				
OFM Project Number(s)	30000795						
		Con	tact Information				
Name Phone Number	Nanette Graham 360-725-8354						
Email	nanette.graham@	doc.wa.gov					
Project Information							
		Pioje					
Project Description: (Include a brief summary of the project and the programs it supports.)	Security Video Stu video monitoring i	Replace and expand the security video system at the Monroe Correctional Complex at WSR. This project was developed from the Security Video Study that was authorized in the 2011-13 Legislative Session (ESB5907) to make recommendations for the use of video monitoring in a total confinement correctional facility. This project will improve surveillance by replacing the inadequate and failing video system and expanding video coverage.					
Project Status: (Include scope or budget changes, phase updates, identified project delivery issues, discussion of critical path for construction and any potential for project cost overruns or claims.)	of existing infrastr The user groups ar requested funding manager has been strategy has allow Phase I: Improven Improvements to t plant improvement complete. the IT equipment, and design. The h Phase 5: Installati To maximize effici Rivers Unit (TRU) S Special Offender U	ucture, the catalog nd consultants have). The infrastructur tailoring bid packa ed for the award of nents to the outside the IT building to su ts that include brin and provision of el ead end equipment on of cameras and ency and coordinat security Video Syste Init (SOU) Security	of deficiencies at t e worked diligently e required to supp ges to trade group bid packages seque plant fiber-optic l upport additional su- nging fiber optic ca ectrical and mecha t for the IT building supporting fiber w ion the following p em Video System	the site, and design to prioritize work ort the security vid is, reducing constru- uentially, as design backbone, is complete ble to the Intermed inical support for the shas been purchase	of solutions has be within the reduced eo system has imp iction overhead and for each phase is co ete. diate Distribution F P hat equipment in the ed and the configur staff, and installati combined with this	rames (IFD) inside the hase 4: Purchase and he IDFs, is nearing the ration and installatior on will begin after ph	idget challenge. 52,000 less than e project of the time. This Phase 2: Phase 3: Inside e buildings, is I installation of end of planning will begin soon.
	1		Funding	Ources Broiset T	nefore and Amount	ate and a second s	
	Expend	ditures	nii state & LOCAl S	ources, Project Tra Current Plan	marers and Amour		
		2013-15	2013-15	2015-17			
Phase & Fund Type	Prior Expended	Expended	Remaining	Plan	Future Plan	TOTAL	Notes
Predesign	\$ -	\$-	\$ -	\$ -	\$ -	\$ -	
057 - State Bldg Const Acct XXX - Other State Funding	0	0	0			0	
Local Funds						0	
Other Funds & Transfers - Insert Row Here						0	
Design	\$-	\$ 804,247	\$-	\$ 153,622	\$ 60,963	\$ 1,018,833	
057 - State Bldg Const Acct XXX - Other State Funding		804,247		153,622	60,963	1,018,833 0	
Local Funds						0	
057 - Other Project Costs							
Other Funds & Transfers - Insert Row Here						0	
Construction	\$-	\$ 648,919	\$-	\$ 2,878,209	\$ 736,039	\$ 4,263,167	
057 - State Bldg Const Acct		648,919		2,837,699	727,549	4,214,167	
001 - Other State Funding				40,510	8,490	49,000	
Local Funds 057 - Other Project Costs						0	
Other Funds & Transfers - Insert Row Here						0	
TOTALS	\$-	\$ 1,453,167	\$-	\$ 3,031,830	\$ 797,003	\$ 5,282,000	
			Dotails				

Details							
Construction Type	Detention/correctional facilities -	Project Administered By	Agency				
% of Bldg Area that is being remodeled		Art Requirement Applies	No				
Procurement Method	Design-Bid-Build	Higher Ed Institution	No				

	Statistics				
Complete the table below with information from the cost estimate submitted with the predesign study, the cost estimate of the project as funded and the ctual cost data to date or at completion. Explain any variances in the Notes olumn or below.	Estimate at Approved Predesign	Estimate of the Project as Currently Funded	Actuals to Date	Estimate as Currently Funded to Actuals Variance	Notes
iross Sq Ft (GSF)				-	
Jsable Sq Ft (USF)				-	
pace Efficiency (USF/GSF %):					
ite Work SF:				-	
Demolition SF (provide building names in comments):				-	
/IACC/Bid Award COST/GSF construction Subtotal COST/GSF (Includes change orders)					
	/ilestone Dates	1	L	<u> </u>	
redesign Complete					
tart Design	8/30/2013	11/30/2013	11/30/2013	0 mo.	
id Due Date	3/15/2014	4/15/2015	4/15/2015	0 mo.	Mult. Package
lotice to Proceed	4/30/2014	5/15/2015	5/15/2015	0 mo.	
ubstantial Completion	2/1/2015	3/30/2018			For last Packag
inal Acceptance/Project Close-out Date	4/1/2015	5/15/2018			For last Packa
		•	•	•	
P	roject Costs				
Complete the table below with information from the cost estimate submitted		Cost Estimate of			
vith the predesign study, the cost estimate of the project as funded and the	Cost Estimate at	the Project as		Estimate as	
ctual cost data to date or at completion. Explain any variances in the Notes	Approved	Currently	Actual Costs to	Currently Funded	
olumn or below.	Predesign	Funded	Date	, to Actuals Variance	Notes
	Acquisition				
Acquisition Costs Total				\$-	
Co	nsultant Services				
re-Schematic Design Services				\$-	
E Basic Service Fee - Construction Documents	294,346	447,770	447,770	\$ -	
xtra Services - Pre-Bid	20,856	55,788	55,788	\$ -	
E Basic Service Fee - Bid/Construction/Closeout		68,847	68,847	\$ -	
Other Services - Post Bid	177,780	49,579	20,336	\$ (29,243)	
Design Services Contingency	6,689	31,720		\$ (31,720)	
Consultant Services Total			\$ 592,741		
		•	•		
ite Work	Construction 3,931,685	2,480,206	2,332,097	\$ (148,108.34)	
elated Project Costs	-	-	2,332,037	\$ (148,108.34)	
acility Construction		-		\$ -	
•			\$ 2,332,097		
Maximum Allowable Construction Cost (MACC) Subtotal	372,564	\$ 2,460,200	\$ 2,552,097		
ionstruction Contingencies Ion-Taxable Items	372,304	-	-	\$ -	
ales Tax	372,315	-	- 214,553	\$- \$(13,625.97)	
	372,315	228,179	214,553	\$ (13,625.97) \$ -	
				\$ -	
Construction Contracts Total	\$ 4,676,564	\$ 2,708,385	\$ 2,546,650	\$ (161,734.31)	
		- 2,700,535	+ 2,540,050	+ (101,734.31)	
	her Project Costs	000 711	270.464	ć (522.5.47)	
quipment	-	892,711	370,164	\$ (522,547)	
And Marian	-	-	-	\$ -	
	050 055	336,000	336,000	\$-	
roject Management	353,065		COO 415	¢ (=======)	
Art Work Project Management Other Costs (describe)	240,700	691,199	639,442	,	
Project Management	240,700	691,199 \$ 1,919,911	\$ 1,345,606	\$ (574,304.90)	

Additional comments:

There are no photos available at this time.

Photo Gallery



		OFFICE OF FI	NANCIAL MANAG	EMENT			
WA	SHINGTON S		R PROJECT FII une 2017	NAL CLOSE-O	UT REPORT		
Agency	Department of Co						
Project Name OFM Project Number(s)	Monroe Correctio 20082022	nal Complex - Clos	e Sewer Lagoon				
	LUUULULL	-					
Name	Nanette Graham	Cont	tact Information				
Phone Number	360-725-8354						
Email	nanette.graham@	doc.wa.gov					
	Project Information						
Project Description: (Include a brief summary of the project and the programs it supports.)	Monroe sewage fa of the sewage trea	acilities and close the transmission of the second se	he MCC sewage tre solve Department (eatment lagoons. T of Ecology concern	he purpose of this s about the sewer l	ewage line from M project is to reduce lagoon structural in inate environment	operational costs tegrity, eliminate
Project Status: (Include scope or budget changes, phase updates, identified project delivery issues, discussion of critical path for construction and any potential for project cost overruns or claims.)	2016. At the required facility and the gra	est of OFM, the proving the pr	oject has been bro	ken into three phas ould relieve the sev	ses. The first phas vage lagoon of abo	mpleted, but have e e would install the ut half of its load, g ft stations.	new effluent exit
			Funding				
	-		All State & Local Sc	-	nsfers and Amount	s	
	Expen	ditures 2013-15	2013-15	Current Plan 2015-17			
Phase & Fund Type	Prior Expended	Expended	Remaining	Plan	Future Plan	TOTAL	Notes
Predesign	\$ 128,611	\$-	\$-	\$-	\$-	\$ 128,611	
057 - State Bldg Const Acct XXX - Other State Funding	128,611					128,611 0	
Local Funds						0	
Other Funds & Transfers - Insert Row Here						0	
Design 057 - State Bldg Const Acct	\$ 922,710 922,710	\$ 4,771 4,771	\$-	\$ 28,511 28,511	\$ -0	\$ 955,992 955,992	
XXX - Other State Funding		4,771		28,511	0	0	
Local Funds						0	
Other Funds & Transfers - Insert Row Here		-			-	0	
Construction	\$ 120,758	\$-	\$-	\$ 39,218	\$ -	\$ 159,976	
057 - State Bldg Const Acct XXX - Other State Funding				39,218	0	159,976 0	
Local Funds						0	
057 - Other Project Costs							
Other Funds & Transfers - Insert Row Here	¢ 1172.070	¢ 4.774	ć	¢ (7,720	¢	0 \$ 1.244.578	
TOTALS	\$ 1,172,078	\$ 4,771	\$-	\$ 67,729	\$-	\$ 1,244,578	
			Details				
Construction Type	Detention/corre	ctional facilities -	Project Administe Art Requirement			ency Io	
% of Bldg Area that is being remodeled Procurement Method	Other (exp	lain below)	Higher Ed Instituti			lo	
Complete the table below with information with the predesign study, the cost estimate actual cost data to date or at completion. Es column or below. Gross Sq Ft (GSF) Usable Sq Ft (USF)	of the project as fu	nded and the	Statistics Estimate at Approved Predesign	Estimate of the Project as Currently Funded	Actuals at Final Completion	Estimate as Currently Funded to Actuals Variance	Notes
Space Efficiency (USF/GSF %):							
Site Work SF:						-	

Demolition SF (provide building names in comments):				-		
MACC/Bid Award COST/GSF						
Construction Subtotal COST/GSF (Includes change orders)						
Milestone Dates						
Predesign Complete	6/1/2008	6/1/2008	6/1/2008	0 mo.		
Start Design	9/1/2009	9/1/2009	9/1/2009	0 mo.		
Bid Due Date						
Notice to Proceed						
Substantial Completion						
Final Acceptance/Project Close-out Date						
					·	

	Pro	oject Costs				
Complete the table below with information f with the predesign study, the cost estimate c actual cost data to date or at completion. Ex column or below.	of the project as funded and the plain any variances in the Notes	Cost Estimate at Approved Predesign Acquisition	Cost Estimate of the Project as Currently Funded	Actual Cost Data at Final Completion	Estimate as Currently Funded to Actuals Variance	Notes
	Acquisition Costs Total				\$ -	
					Ŧ	
	Con	sultant Services	100 514	100 611	<u>م</u>	
Pre-Schematic Design Services		128,611	128,611	128,611 342,017	\$ -	
AE Basic Service Fee - Construction Documen Extra Services - Pre-Bid	its	427,329 493,036	488,289 457,953	457,953		
AE Basic Service Fee - Bid/Construction/Close	2011	191,988	156,020	156,020		
Other Services - Post Bid		222,099	100,020	100,020	\$-	
Design Services Contingency		165,464			\$ -	
	Consultant Services Total		\$ 1,230,874	\$ 1,084,601	\$ (146,272)	
		Construction				
Site Work		Construction 5,943,546			\$ -	
Related Project Costs		2,0.0,040			\$ -	
Facility Construction					\$ -	
	Construction Cost (MACC) Subtotal	\$ 5,943,546	\$-	\$-	\$ -	
Construction Contingencies		617,552			\$-	
Non-Taxable Items		-			\$-	
Sales Tax		564,254			\$-	
					\$-	
	Construction Contracts Total	\$ 7,125,352	ć	\$ -	\$ - \$ -	
	construction contracts rotar	\$ 7,125,552	ş -	÷ ۲	ş -	
	Oth	er Project Costs	1			
Equipment		-			\$ -	
Art Work	-			\$-		
Project Management		354,444	110,900	110,900	\$ -	
Other Costs (describe)	Other Project Costs Total	271,374 \$ 625,818	49,076 \$ 159,976	49,076 \$ 159,976		
Total Project Costs		\$ 9,450,000	\$ 1,390,849	\$ 1,244,577		
		\$ 9,450,000	\$ 1,590,849	\$ 1,244,577	\$ (146,272)	
	Close	-Out Information				
		1		NOTES		
Number of Change Orders						
Total Value of Change Orders Outstanding Liabilities						
Unsettled Claims						
Additional comments:						
Future steps for this project will be determin						

Photo Gallery



OFFICE OF FINANCIAL MANAGEMENT							
	WASHINGT		IAJOR PROJE une 2017	CT STATUS R	EPORT		
Agency	Department of Co						
Project Name		ctions Center - Pris	on Capacity Expans	sion			
OFM Project Number(s)	30001105						
		Cont	tact Information				
Name	Nanette Graham						
Phone Number Email	360-725-8354 nanette.graham@	doc wa gov					
	nanette.granam@						
Project Information Project Description: The purpose of this project is todesign and construct a 700 bed minimum custody prison on the Maple Lane site in Thurston						in Thurston	
(Include a brief summary of the project and the programs it supports.)	County.						
Project Status: (Include scope or budget changes, phase updates, identified project delivery issues, discussion of critical path for construction and any potential for project cost overruns or claims.)	e or budget changes, phase tified project delivery issues, critical path for construction and bit report.					vill be completed	
			Funding				
				ources, Project Trar	sfers and Amount	s	
	Expend	ditures		Current Plan			
Dhase & Fund Tune	Dui en Francis de d	2013-15	2013-15	2015-17	Future Dien	TOTAL	Natas
Phase & Fund Type Predesign	Prior Expended S -	Expended \$ -	Remaining \$ -	Plan \$ 2,664,997	Future Plan \$ 2,135,003	TOTAL \$ 4,800,000	Notes
057 - State Bldg Const Acct	· ·	Ş -		2,664,997	2,135,003	, , , , , , , , , , , , , , , , , , , ,	Pre-Design, EIS,
XXX - Other State Funding				2,00 1,007	2,200,000		Provisos, Zoning
Local Funds						0	& RFQ/RFP
057 - Other Project Costs							
Other Funds & Transfers - Insert Row Here						0	
Design	\$-	\$-	\$-	\$-	\$-	\$ -	
057 - State Bldg Const Acct						0	
XXX - Other State Funding Local Funds						0	
Other Funds & Transfers - Insert Row Here						0	
Construction	Ś -	Ś -	\$ -	Ś -	Ś -	s -	
057 - State Bldg Const Acct						. 0	
XXX - Other State Funding						0	
Local Funds						0	
Other Funds & Transfers - Insert Row Here						0	
TOTALS	\$-	\$ -	\$-	\$ 2,664,997	\$ 2,135,003	\$ 4,800,000	
			Details				
Construction Type	Detention/correct	ctional facilities -	Project Administe	red By	Age	ency	
% of Bldg Area that is being remodeled	To Be De	termined	Art Requirement /	Applies	Y	es	
Procurement Method	Desigr	n-Build	Higher Ed Instituti	on	Ν	10	
			Statistics				
Complete the table below with information with the predesign study, the cost estimate actual cost data to date or at completion. Es column or below. Gross Sq Ft (GSF)	of the project as fu	nded and the	Estimate at Approved Predesign	Estimate of the Project as Currently Funded	Actuals to Date	Estimate as Currently Funded to Actuals Variance	Notes
Usable Sq Ft (USF)						-	
Space Efficiency (USF/GSF %):							
Site Work SF:						-	
Demolition SF (provide building names in co	mments):					-	
MACC/Bid Award COST/GSF							
Construction Subtotal COST/GSF (Includes cl	nange orders)		lastana Datas				
Predesign Complete		Mi	ilestone Dates 6/30/2016	6/30/2016	8/30/2016	2 mo.	See Comments
Start Design			0/30/2010	0/30/2010	8/30/2010	2 1110.	below
Bid Due Date							
Notice to Proceed							
Substantial Completion							
Final Acceptance/Project Close-out Date							

Pr	oject Costs			-	
Complete the table below with information from the cost estimate submitted with the predesign study, the cost estimate of the project as funded and the actual cost data to date or at completion. Explain any variances in the Notes column or below.	Cost Estimate at Approved Predesign	Cost Estimate of the Project as Currently Funded	Actual Costs to Date	Estimate as Currently Funded to Actuals Variance	Notes
	Acquisition		2410		
Acquisition Costs Total				\$ -	
Con	sultant Services				
Pre-Schematic Design Services	Suitant Services	4,271,369	2,380,968	\$ (1,890,401)	
AE Basic Service Fee - Construction Documents		1,272,000	2,000,000	\$ -	
Extra Services - Pre-Bid				\$ -	
AE Basic Service Fee - Bid/Construction/Closeout				\$ -	
Other Services - Post Bid				\$ -	
Design Services Contingency				\$ -	
Consultant Services Total	\$-	\$ 4,271,369	\$ 2,380,968	\$ (1,890,401)	
Site Work	Construction			\$ -	
Related Project Costs				\$ - \$ -	
Facility Construction				\$ -	
Maximum Allowable Construction Cost (MACC) Subtotal	Ś	Ś -	\$ -	ş -	
Construction Contingencies	Ŧ	Ŧ	+	\$ -	
Non-Taxable Items				\$ -	
Sales Tax				\$ -	
Design-Build Costs				\$ -	
				\$ -	
Construction Contracts Total	\$ -	\$-	\$-	\$ -	
0+b	or Project Costs				
Equipment	er Project Costs			Ś -	
Art Work				\$-	
Project Management		473,631	283,822	\$ (189,809)	
Other Costs (describe)		55,000	203,022	\$ (54,793)	
Other Project Costs Total	\$-	\$ 528,631		\$ (244,602.43)	
Total Project Costs	\$ -	\$ 4,800,000	\$ 2,664,997		
	Ş -	\$ 4,800,000	\$ 2,664,997	\$ (2,135,003)	

Additional comments:

The original pre-design was for medium custody beds only. After the forecast update a minimum custody option was added to the pre-design. There are no photos at this time.

		OFFICE OF F	INANCIAL M ANA	GEMENT			
	WASHING	FON STATE N	AJOR PROJ	ECT STATUS R	REPORT		
		Dec	ember 2016	i			
Agency	Department of Co						
Project Name OFM Project Number(s)	30000791	ctions Center - Sec	urity video System	15			
		Con	ato at Information				
Name	Nanette Graham	Cor	ntact Information				
Phone Number	360-725-8354						
Email	nanette.graham@	doc.wa.gov					
		Proje	ct Informatio	on			
Project Description: (Include a brief summary of the project and the programs it supports.) Project Status:	an old and failing total confinement	video system, impr correctional facilit	ove surveillance o y. This work will re	peration, expand vi equire a security ele	deo coverage, and ectronics contracto	enter (WCC). The proj monitor specific loca r to perform the wor cision to reduce the p	tions within the k.
(Include scope or budget changes, phase updates, identified project delivery issues, discussion of critical path for construction and any potential for project cost overruns or claims.)	Schematic Design result, there will b approach to mitig: The first phase is t within current buc as identified in the The design effort I preforming a deta deployment of a c The construction s Phase one is for th This phase is comp The second phase	phases revealed th e additional costs f ate the budget cha o maximize the nu dget. The second p e Master Plan. has required additi iled investigation of arefully laid out vio sequencing include the outside plant fac olete. is for "B" building	e inadequate facili for installing more llenge. mber of cameras t shase will be to sub onal time, because of the facility is inva deo system. s three major phas cility infrastructure electrical power up	ity infrastructure (p infrastructure than hat can be deploye omit a budget reque e of the infrastructu aluable in understan ses and several bid p	athway, fiber-optic was originally bud d and install the in est for a future pro- re deficiencies. Ho nding the overall n packages. ectly associated wit is complete.	ation during the Mast c cabling, electrical, e geted. DOC is taking frastructure to suppo ject to deploy the rer wever, the additional eed and long-term st th providing pathway: ay.	tc.) at WCC. As a a two phased rt the system naining cameras time spent rategy in the
			Funding				
	_		All State & Local S	Sources, Project Tra	nsfers and Amoun	ts	
	Expen	2013-15	2013-15	Current Plan 2015-17			
Phase & Fund Type	Prior Expended	Expended	Remaining	Plan	Future Plan	TOTAL	Notes
Predesign	\$ -	\$-	\$-	\$-	\$-	\$ -	
057 - State Bldg Const Acct XXX - Other State Funding						0	
Local Funds						0	
Other Funds & Transfers - Insert Row Here						0	
Design	\$-	\$ 705,395	\$-	\$ 423,876	\$ 69,092	\$ 1,198,364	
057 - State Bldg Const Acct XXX - Other State Funding		705,395		423,876	69,092	<u>1,198,364</u> 0	
Local Funds						0	
Other Funds & Transfers - Insert Row Here						0	
Construction	\$-	\$ 1,435,459	\$ -	\$ 2,846,002	\$ 2,316,176	\$ 6,597,636	
057 - State Bldg Const Acct		1,435,459		2,846,002	2,316,176	6,597,636	
XXX - Other State Funding Local Funds						0	
057 - Other Project Costs						0	
Other Funds & Transfers - Insert Row Here						0	
TOTALS	\$-	\$ 2,140,854	\$-	\$ 3,269,878	\$ 2,385,268	\$ 7,796,000	
			Details				
Construction Type	Detention/corre	ctional facilities -	Project Administe	red By	Ag	gency	
% of Bldg Area that is being remodeled			Art Requirement	-	-	No	
Procurement Method	Design-E	3id-Build	Higher Ed Instituti			No	
			Statistics				

Complete the table below with information from the cost estimate submitted with the predesign study, the cost estimate of the project as funded and the actual cost data to date or at completion. Explain any variances in the Notes column or below. Gross Sq Ft (GSF)	Estimate at Approved Predesign	Estimate of the Project as Currently Funded	Actuals to Date	Estimate as Currently Funded to Actuals Variance	Notes
Usable Sq Ft (USF)				-	
Space Efficiency (USF/GSF %):					
Site Work SF:				-	
Demolition SF (provide building names in comments):				-	
MACC/Bid Award COST/GSF					
Construction Subtotal COST/GSF (Includes change orders)					
	Vilestone Dates			•	
Predesign Complete					
Start Design	8/15/2013	10/30/2013	10/30/2013	0 mo.	
Bid Due Date	12/20/2013	7/14/2016	6/25/2015		1st bid pack
Notice to Proceed	4/15/2014	9/1/2016	8/4/2015		1st bid pack
Substantial Completion	1/15/2015	3/30/2017			Last bid pack
Final Acceptance/Project Close-out Date		6/30/2017			Last bid pack

	roject Costs						
Complete the table below with information from the cost estimate submitted with the predesign study, the cost estimate of the project as funded and the actual cost data to date or at completion. Explain any variances in the Notes column or below.	Cost Estimate a Approved Predesign	th	st Estimate of he Project as rrently Funded	Actual Costs to Date		Estimate as urrently Funded Actuals Variance	Notes
Acquisition Costs Total	Acquisition	T			\$		
	nsultant Services						
Pre-Schematic Design Services	-	1	158,604	158,60	1 \$	0	
AE Basic Service Fee - Construction Documents	388,889)	365,166	365,16	<u> </u>		
Extra Services - Pre-Bid	20,856	_	398,491	398,49			
AE Basic Service Fee - Bid/Construction/Closeout			187,248	144,79			
Other Services - Post Bid	234,883	1	87,304	62,21	_	(25,088)	
Design Services Contingency	8,153		1,551	-	\$	(1,551)	
Consultant Services Total	\$ 652,779	\$	1,198,364	\$ 1,129,27	2\$	(69,092)	
	Construction						
Site Work	5,352,399)	5,174,562	3,321,76) \$	(1,852,792.40)	fiber/electric
Related Project Costs	-		, ,	-	\$		cameras, etc.
Facility Construction	-				\$	-	
Maximum Allowable Construction Cost (MACC) Subtotal	\$ 5,352,399	\$	5,174,562	\$ 3,321,76) \$	(1,852,792.40)	
Construction Contingencies	541,505	5		-	\$	-	
Non-Taxable Items	-				\$	-	
Sales Tax	500,958	:	439,838	282,35) \$	(157,487.35)	
					\$	-	
					\$	-	
Construction Contracts Total	\$ 6,394,862	\$	5,614,400	\$ 3,604,12) \$	(2,010,279.75)	
Ot	her Project Costs						
quipment	-				\$	-	
Art Work	-		-		\$	-	
Project Management	448,540)	424,021	424,02	1 \$	-	
Other Costs (describe)	299,819	_	559,215	253,32		(305,895)	escorts, etc.
Other Project Costs Total	\$ 748,359	\$	983,237	\$ 677,34	1\$	(305,895.39)	
Total Project Costs	\$ 7,796,000	\$	7,796,000	\$ 5,410,73	3 \$	(2,385,267)	

OFFICE OF FINANCIAL MANAGEMENT									
	WASHINGT		AJOR PROJE	CT STATUS R	EPORT				
Адерси	Department of Co	-	une 2017						
Agency Project Name			gram & Support Bu	ilding					
OFM Project Number(s)	30001101	, , ,		5					
		Cont	tact Information						
Name	Nanette Graham								
Phone Number	360-725-8354								
Email	nanette.graham@	doc.wa.gov							
	Project Information								
Project Description: (Include a brief summary of the project and the programs it supports.)	medium custody \	roject is a new program building at the Washington State Penitentiary. The building will provide program space for the two um custody Victor and William units as well as the Baker, Adams and Rainier Units. The pre-design will also identify future Ision of the program building.							
Project Status: (Include scope or budget changes, phase updates, identified project delivery issues, discussion of critical path for construction and any potential for project cost overruns or claims.)							or delivery issues		
			Funding						
			All State & Local So	· ·	sfers and Amount	s			
	Expen		2012 15	Current Plan					
Phase & Fund Type	Prior Expended	2013-15 Expended	2013-15 Remaining	2015-17 Plan	Future Plan	TOTAL	Notes		
Predesign	\$ -	\$ -	\$ -	\$ 248,681	\$ -	\$ 248,681			
057 - State Bldg Const Acct				248,681		248,681			
XXX - Other State Funding						0			
Local Funds						0			
Other Funds & Transfers - Insert Row Here Design	\$ -	\$-	\$ -	\$ 880,354	\$ 770,965	\$ 1,651,319			
057 - State Bldg Const Acct		,		880,354	770,965	1,651,319			
XXX - Other State Funding						0			
Local Funds						0			
057 - Other prject Costs									
Other Funds & Transfers - Insert Row Here	<u>,</u>	<u> </u>	<u>^</u>	<u>^</u>	*	0			
Construction 057 - State Bldg Const Acct	\$ -	\$-	\$-	\$-	\$-	\$ - 0			
XXX - Other State Funding						0			
Local Funds						0			
Other Funds & Transfers - Insert Row Here						0			
TOTALS	\$-	\$-	\$-	\$ 1,129,035	\$ 770,965	\$ 1,900,000			
			Details						
Construction Type	Detention/corre	ctional facilities -	Project Administe	red By	Age	ency			
% of Bldg Area that is being remodeled	Ne	ew	Art Requirement /	Applies	Y	es			
Procurement Method	Design-E	Bid-Build	Higher Ed Instituti	on	N	0			
			Statistics						
Complete the table below with information from the cost estimate submitted with the predesign study, the cost estimate of the project as funded and the actual cost data to date or at completion. Explain any variances in the Notes column or below. Gross Sq Ft (GSF)		nded and the	Estimate at Approved Predesign	Estimate of the Project as Currently Funded 22,391	Actuals to Date 22,000	Estimate as Currently Funded to Actuals Variance (391.00)	Notes		
Usable Sq Ft (USF)					,	-			
Space Efficiency (USF/GSF %):				0%	0%	0%			
Site Work SF:						-			
Demolition SF (provide building names in co	mments):			4	<u>~</u>	-			
MACC/Bid Award COST/GSF	ango ordors)			\$ - \$ -	\$ - \$ -	\$ - \$ -			
Construction Subtotal COST/GSF (Includes ch	lange orders)	M	ilestone Dates	\$ -	\$ -	\$ -			
Predesign Complete			Dutto	6/30/2016	6/30/2016	0 mo.			
Start Design				10/1/2016	12/5/2016	2 mo.			
Bid Due Date				8/31/2017					
Notice to Proceed				10/1/2017					
Substantial Completion Final Acceptance/Project Close-out Date				10/1/2018 12/1/2018					
Final Acceptance/Project Close-out Date				12/1/2010					

Pri	oject	Costs						
Complete the table below with information from the cost estimate submitted with the predesign study, the cost estimate of the project as funded and the actual cost data to date or at completion. Explain any variances in the Notes column or below.		Estimate at oproved redesign	Cost Estimate of the Project as Currently Funded		Actual Costs to Date	Estimate as Currently Funded to Actuals Variance		Notes
	Acquis	ition	-					-
Acquisition Costs Total						\$	-	
Con	sultant	t Services						
Pre-Schematic Design Services		238,681	248	,681	248,681	\$	-	
AE Basic Service Fee - Construction Documents		566,165	449	,973	305,193	\$	(144,779)	
xtra Services - Pre-Bid		564,584		,044	470,749	\$	(197,295)	
AE Basic Service Fee - Bid/Construction/Closeout		259,706	202			\$	(202,162)	
Other Services - Post Bid			120			\$	(120,082)	
Design Services Contingency		75,175		,170		\$	(15,170)	
Consultant Services Total	\$	1,704,311	\$ 1,704	,111	\$ 1,024,623	\$	(679,488)	
	Constru	uction						
ite Work		1,537,288				\$	-	[
Related Project Costs		51,176				\$	-	
acility Construction		6,259,120				\$	-	
Maximum Allowable Construction Cost (MACC) Subtotal	\$	7,847,584	\$	-	\$-	\$	-	
Construction Contingencies		393,483				\$	-	
Non-Taxable Items						\$	-	
ales Tax		733,456				\$	-	
						\$	-	
						\$	-	
Construction Contracts Total	\$	8,974,523	\$	-	\$-	\$	-	
Oth	er Proi	ect Costs						
quipment		173,956				\$	-	
Art Work		39,238				\$	-	
Project Management		437,859	100	,000	90,000	\$	(10,000)	
Other Costs (describe)		406,828	95	,889	14,412	\$	(81,477)	Advertisement
Other Project Costs Total	\$	1,057,881	\$ 195	,889	\$ 104,412	\$	(91,477.30)	
	Ś	11,736,715	\$ 1,900	000	\$ 1,129,035	Ś	(770,965)	

Additional comments: This project is in the design phase, so no pictures are available at this time.