		OFFICE OF	Financial M an	AGEMENT									
			2023-25 Bienniun										
	WASHING	TON STATE I	MAJOR PROJ	ECT STATUS	REPORT								
			June 2025										
Agency Broject Name	699 Lower Columbia College Center for Vocational & Transitional Studies												
Project Name OFM Project Number(s)	Lower Columbia College Center for Vocational & Transitional Studies 40000106												
			who at the free state										
Name	Nolan Wheeler	Со	ntact Information				1						
Phone Number	Nolan Wheeler 360-442-2201												
Email	nwheeler@lower	columbia.edu											
		Proje	ect Informat	ion									
Project Description: (Include a brief summary of the project and the programs it supports.)	The Vocational Education & Classroom Building will provide labs, classrooms, informal student study spaces and offices to serve the College's programs in machine trades, manufacturing, welding, information technology and transitional studies.												
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.)	Pre-design - Engineering agreement signed 11/10/21. Pre-design report approved by OFM on 4/26/22. Architect selection for design completed on 5/19/22 (firm MSGS selected). Design team completed SD on 12/16/22 and starting on DD phase. A community leader share out of the schematic design was held on 12/13/22 and was very well attended. Project design work delayed pending future state funding. The City of Longview notified LCC on 5/22/2023 that they are requiring LCC to replace the 20-inch watermain that bisects campus from north to south with a new watermain in the 15th Avenue corridor. During the Project Request and Pre-design phase, LCC had been told that the city would only require protection of the existing watermain. This new requirement increases the cost of the project by approximately \$3.4MM. Meetings are ongoing to be ready in July 2025. Art in Public Places reached out to start the artwork process.												
			Funding										
			All State & Local	Sources, Project T	ransfers and Amo	unts							
Dhase & Fund Tune	· · ·	ditures	Domoining	Current Plan		TOTAL	Netes						
Phase & Fund Type Predesign	Prior Expended \$ -	Expended \$ -	Remaining \$-	Plan \$-	Future Plan \$-	TOTAL \$-	Notes						
057 - State Bldg Const Acct	· ·	Ş -	Ş -	Ş -	ə -	-							
XXX - Other State Funding						0							
Local Funds						0							
Other Funds & Transfers - Insert Row Here						0							
Design	\$ 1,401,147	\$ 1,098,683	\$ 706,170		\$-	\$ 3,206,000							
057 - State Bldg Const Acct		1,098,683	706,170			3,206,000	C09						
XXX - Other State Funding Local Funds						0							
Other Funds & Transfers - Insert Row Here						0							
Construction	\$ -	\$-	\$-	\$-	\$ 34,005,000	\$ 34,005,000							
057 - State Bldg Const Acct					31,805,000	. , ,	Future						
XXX - Other State Funding						0							
Local Funds					2,200,000	2,200,000	Future if neede						
Other Funds & Transfers - Insert Row Here	4	4				0							
OTALS	\$ 1,401,147	\$ 1,098,683	\$ 706,170	Ş -	\$ 34,005,000	\$ 37,211,000							
	-		Details										
Construction Type		oom facilities	Project Administered By			DES							
6 of Bldg Area that is being remodeled				Applies		Yes	4						
Procurement Method	Design-l	Bid-Build	Higher Ed Institut	lion		Yes							
			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.			Estimate at Approved Predesign	Estimate of the Project as Currently Funded	Actuals to Date	Estimate as Currently Funded to Actuals Variance	Notes						
Gross Sq Ft (GSF)	46,267			(50,694.00)									
Jsable Sq Ft (USF)	32,590			(35,689.00)									
pace Efficiency (USF/GSF %): ite Work SF:	70%	70%											
Demolition SF (provide building names in comments):			48,795	48,795		 (48,795)							
MACC/Bid Award COST/GSF			\$ 593.14										
Construction Subtotal COST/GSF (Includes change orders)			\$ 673.35	-									
			Milestone Dates	101-15		-							
			4/26/2022	10/1/2021	4/26/2022 6/1/2025	7 mo. 41 mo.							
			1/26/2022		. D/1//1/5	41 000	1						
start Design			4/26/2022	1/1/2022	0/1/2025	41 110.							
Predesign Complete Start Design Bid Due Date Notice to Proceed				7/1/2022	0/1/2023								
Start Design Bid Due Date			4/26/2022 9/1/2023 9/1/2025		0/1/2023								

Project 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.	A P	t Estimate at Approved Predesign quisition	th	et Estimate of e Project as Currently Funded	Actual Costs to Date		Estimate as rrently Funded to Actuals Variance	Notes			
Acquisition Costs Total	1				[\$	-				
						1 ·					
Pre-Schematic Design Services	onsult	220,836	_	220,836	217,079	\$	(3,757)	PCE			
AE Basic Service Fee - Construction Documents		1,321,049		1,771,357	1,580,256		(191,101)				
Extra Services - Pre-Bid		1,264,428		1,249,672		_		Commerce, PBS,			
		, ,			63,527						
AE Basic Service Fee - Bid/Construction/Closeout	<u> </u>	618,484		625,676	498,593	_	(127,083)	Sazan Envirn			
Other Services - Post Bid		480,296		625,677	142,098	_					
Design Services Contingency Consultant Services Total	ć	201,341	ć	224,661	¢ 2 501 552	\$ \$	(224,661)				
	Ş	4,106,434	\$	4,717,879	\$ 2,501,553	Ş	(2,216,326)				
	Cons	struction									
Site Work		3,996,993		7,615,502		\$	(7,615,501.81)				
Related Project Costs				-		\$	-				
Facility Construction		23,445,649		26,966,354		\$	(26,966,354.00)				
Maximum Allowable Construction Cost (MACC) Subtotal	\$	27,442,642	\$	34,581,856	\$-	\$	(34,581,855.81)				
Construction Contingencies		1,376,889		1,729,093		\$	(1,729,092.79)				
Non-Taxable Items		-				\$	-				
Sales Tax		2,334,383		2,941,242		\$	(2,941,242.09)				
						\$	-				
						\$	-				
Construction Contracts Total	\$	31,153,914	\$	39,252,191	\$-	\$	(39,252,190.70)				
	ther P	Project Costs									
Equipment		1,580,917		1,499,386		\$	(1,499,386)				
Art Work	<u> </u>	185,128		240,806	-	\$	(240,806)				
Project Management	<u> </u>	-				Ś	-				
Other Costs (describe)	<u> </u>	184,300		184,300		ر د	(184,300)				
Other Project Costs Total	s	1,950,345	Ś	178,956	\$-	\$	(178,956.00)				
Total Project Costs	\$	37,210,693	\$	44,149,026	\$ 2,501,553		(41,647,472)				
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	-										
	 										
	 										
	 										
Additional comments:											
Demolish: UFI A09213 Science = 6,994 gsf / UFI A03581 Vocational = 32,250 gsf	.///	Δ01311 Phu	ical	Science – 0 E	51 gsf						

Demolish: UFI A09213 Science = 6,994 gsf / UFI A03581 Vocational = 32,250 gsf / UFI A01344 Physical Science = 9,551 gsf Wa Arts Commission: June 2025 in conversation - no start date scheduled

