OFFICE OF FINANCIAL MANAGEMENT 2023-25 Biennium											
WASHINGTON STATE MAJOR PROJECT STATUS REPORT											
-	1000	De	cember 2023	3							
Agency Project Name OFM Project Number(s)	699 Lower Columbia College Center for Vocational & Transitional Studies 40000106										
	+0000100										
News	Nalas Wheeler	Со	ntact Information								
Name Phone Number	Nolan Wheeler 360-442-2201						.				
Email	nwheeler@lowercolumbia.edu										
Project Information											
Project Description:	The Vocational Ed	Lucation & Classror	om Building will pr	ovide labs, classror	oms_informal_stud	lent study spaces and of	ffices to serve the				
(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:	Pre-design - Engin	Pre-design - Engineering agreement signed 11/10/21. Pre-design report approved by OFM on 4/26/22. Architect selection for									
(Include scope or budget changes, phase	design completed on 5/19/22 (firm MSGS selected). Design team completed SD on 12/16/22 and starting on DD phase. A										
updates, identified project delivery issues, discussion of critical path for construction and			-			vell attended. Project de	-				
any potential for project cost overruns or				-		t they are requiring LCC					
claims.)						Avenue corridor. Durir					
			nad been told that he project by appro			on of the existing waterr	nain. This new				
	Tequirement inc. c	dses the cost of th		Xilliately 93itil							
Funding All State & Local Sources, Project Transfers and Amounts											
	Expend	ditures	Ali State & Locard	Current Plan	ansters and Amou	Jints	·				
		2023-25	2023-25	2025-27	l						
Phase & Fund Type	Prior Expended	Expended	Remaining	Plan	Future Plan	TOTAL	Notes				
Predesign	\$ -	\$ -	\$-	\$-	\$-	\$-					
057 - State Bldg Const Acct						0					
XXX - Other State Funding						0					
Local Funds Other Funds & Transfers - Insert Row Here						0					
Design	\$ 1,401,147	\$ 29,935	\$ 1,774,918	\$-	\$-	\$ 3,206,000					
057 - State Bldg Const Acct	+ _,,=	29,935		<u> </u>	÷	3,206,000	C09				
XXX - Other State Funding						0					
Local Funds						0					
Other Funds & Transfers - Insert Row Here		<u>^</u>	<u> </u>	<u>^</u>	A 34 005 000	0					
Construction 057 - State Bldg Const Acct	\$ -	\$-	\$-	\$-	\$ 34,005,000 31,805,000	\$ 34,005,000 31,805,000	Future				
XXX - Other State Funding					01,001,00	0	Tuture				
Local Funds	·				2,200,000	2,200,000	Future if needed				
Other Funds & Transfers - Insert Row Here						0					
TOTALS	\$ 1,401,147	\$ 29,935	\$ 1,774,918	\$-	\$ 34,005,000	\$ 37,211,000	I				
			Details								
Construction Type		room facilities	Project Administe			DES					
% of Bldg Area that is being remodeled			Art Requirement A		Yes						
Procurement Method	Design-t	3id-Build	Higher Ed Instituti	ion		Yes	I				
			Statistics								
					1						
Complete the table below with information		Estimate of the									
with the predesign study, the cost estimate of the project as funded and the			Estimate at	Project as		Estimate as Currently Funded to Actuals	.				
actual cost data to date or at completion. Explain any variances in the Notes column or below.			Approved Predesign	Currently Funded	Actuals to Date	Funded to Actuals Variance	Notes				
Gross Sq Ft (GSF)			46,267	54,799	Actuals to Bate	(54,799.00)	Notes				
Usable Sq Ft (USF)			32,590			(38,272.00)					
Space Efficiency (USF/GSF %):			70%	70%							
Site Work SF:						-					
Demolition SF (provide building names in co	omments):		48,795			(48,795)					
MACC/Bid Award COST/GSF			\$ 593.14 \$ 673.35		<b> </b>						
Construction Subtotal COST/GSF (Includes c	nange ordersj		\$ 673.35 Milestone Dates	\$ 568.51							
Predesign Complete			4/26/2022	10/1/2021	4/26/2022	7 mo.					
Start Design			4/26/2022	1/1/2022							
Bid Due Date											
Notice to Proceed			9/1/2023	12/1/2023							
Substantial Completion Final Acceptance/Project Close-out Date			9/1/2025	8/1/2025							
Final Acceptance/Project Close-out Date					1						

Project Costs												
omplete the table below with information from the cost estimate submitted ith 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 plumn or below.	Cost Estimate at Approved Predesign	Cost Estimate of the Project as Currently Funded	Actual Costs to Date	Estimate as Currentl Funded to Actuals Variance	y Notes							
	Acquisition											
Acquisition Costs Total \$ -												
Co	onsultant Services				-							
re-Schematic Design Services	220,836	220,836	217,079	\$ (3,757	McGranahan, PBS, & BCE MSGS Architects							
E Basic Service Fee - Construction Documents	1,321,049	1,321,049	1,095,487	\$ (225,562								
xtra Services - Pre-Bid	1,264,428	1,264,428	4,164	\$ (1,260,264								
E Basic Service Fee - Bid/Construction/Closeout	618,484	618,484	42,196 72,155									
ther Services - Post Bid esign Services Contingency	480,296 201,341	480,296 201,341	72,155	\$ (408,141	) Sazan Envirn							
Consultant Services Total		,	\$ 1,431,082	\$ (2,675,352								
			. ,									
te Work	Construction 3,996,993	3,996,993		\$ (3,996,993.00	0							
elated Project Costs	3,330,333	-		\$ (3,990,993.00								
acility Construction	23,445,649	23,445,649		\$ (23,445,649.00	))							
Maximum Allowable Construction Cost (MACC) Subtotal	. , ,		\$-	\$ (27,442,642.00	))							
onstruction Contingencies	1,376,889	1,376,889		\$ (1,376,889.00	) <mark>)</mark>							
on-Taxable Items ales Tax	-	2 224 282		\$ - \$ (2,334,383.00								
lies lax	2,334,383	2,334,383		\$ (2,334,383.00 \$ -	<i>י</i> י							
				\$ -								
Construction Contracts Total	\$ 31,153,914	\$ 31,153,914	\$-	\$ (31,153,914.00	)							
	ther Project Costs	•			•							
quipment	1,580,917	1,580,917		\$ (1,580,917	')							
rt Work	185,128	185,128	-	\$ (185,128								
roject Management	-	-		\$-								
ther Costs (describe)	184,300	184,300	•	\$ (184,300								
Other Project Costs Total				\$ (1,950,345.00								
Total Project Costs	\$ 37,210,693	\$ 37,210,693	\$ 1,431,082	\$ (35,779,611	.)							
Total Project Costs	\$ 37,210,693	\$ 37,210,693	<u>\$ 1,431,082</u>	<u>\$ (35,779,611</u>	<u>) </u>							
dditional comments: emolish: UFI A09213 Science = 6,994 gsf / UFI A03581 Vocational = 32,250 gsf / /a Arts Commission: December 2023 not started	' UFI A01344 Physic	cal Science = 9,551	gsf									