

Polson School Referendum Project

Project Priorities and Phasing with High-Level Budget Estimates

Updated 10/2/2024-BW

Background and Purpose: Rescope "Improvements and Upgrades to Polson School" project approved at referendum in Feb 2022 due to initial project scope estimated to be \$6.4M over initial budget of \$21.5M (referendum was a package of \$89M, flexible funding between projects). Original project scope was to redesign and replace the entire HVAC system in the building, with limited renovation to auditorium. Goal is to rescope with a package of projects that will improve overall building condition and customer experience.



Budget Analysis		
Referendum Budget	\$	21,557,300
Funds Transferred to Neck River (Can Recover)	\$	(3,485,000)
Revised Referendum Budget	\$	18,072,300
Generator CIP Funds (Incl \$1.5M grants)	\$	3,140,796
Current Gross Budget	\$	21,213,096
Expenditures/Encumbrances as of 9/24/24 (Non Construction)	\$	(1,237,737)
Budget Remaining	\$	19,975,359
Expected additional non-construction costs	\$	(1,673,963
Current Available Construction Budget (Includes escalation, contingend	cy, and full	
amount of generator CIP funds	\$	18,301,396
Return Funds From Neck River	\$	3,485,000
Potential Construction Budget	\$	21,786,396

Proposed Pro	ojects- 4 Year Plan					
					Est Local Share @25%	
					Reimb (SSCG Rate	
Construction					29.29%) where	
Year	Project	Scope Summary	Budget			Notes
		Install VRF Ductless Split units to classrooms that are not currently				Estimated 45 spaces @ \$30k/space. Grant would have to be through
		cooled. This units are to be considered supplementary, and not a				HVAC program, not regular SSCG process, so carried at full cost for
1	Add Cooling to all classrooms not currently cooled	replacement for existing heating and ventilation.	\$	1,350,000	\$ 1,350,000	now.
		Replace end-of-life existing gas furnace/Dx cooling RTUs in-kind with				12 units. Based on 82,000 total CFM at \$36/CFM
1	Replace HVAC in spaces currently cooled	~20' of new ductwork each for sound attenuation	\$	2,952,000	\$ 2,952,000	
		Refurbish flooring, new bleachers, install RTUs for cooling/heating,				
1	Main Gym Renovation	lighting, misc work	\$	950,000	\$ 950,000	
		Main service upgrade plus all upgrades necessary for HVAC and future				VE schedule has \$2.5M, expecting to push more into this line to utilize
		expansion. Install full building generator for shelter use per existing				grants
1	Electrical Upgrades and Generator	plan	\$	3,078,825	\$ 3,078,825	
		Full renovation of space including flooring, seating, lighting (house and				\$1,965,492 from VE schedule+\$400k HVAC+ \$300k ceiling and stage
		production) addition of air conditioning, stage refurbish, audio/visual				
1	Auditorium Renovation	systems	\$	2,665,412	\$ 2,665,412	
2	Abate all existing ACT flooring and replace	Abate (where needed) and replace with VCT or carpet tile	\$	1,397,751	\$ 1,048,313	2/3 of GSF at \$14/sf. Assumes all areas require abatement
2	Roof Replacement	Remove and replace entire roof with EPDM or similar system	\$	5,960,560	\$ 4,470,420	\$40/sf. Currently in CIP for FY33 @ \$5.1M
		Replace existing suspended ceilings or pads removed, grids painted,				Grid at \$4/sf, pads at \$5/sf. Used 1/3 of building. \$100k for lighting
		and new acoustical ceiling tiles installed. LED lighting installed in all				
3	Ceilings/Lighting- Common Areas	new ceiling systems.	\$	542,572	\$ 542,572	

3	Window Replacement	Replace all window systems in building	\$	3,792,186	\$ 2,844,140	\$1,383 per linear foot of building exterior walls
		Acoustical Ceilings (where existing), paint non-acoustical ceilings, paint,				\$13k/room- 50 Spaces
		blinds, cabinet doors, LED lighting. Flooring not included				
4	Classroom Refresh		\$	650,000	\$ 650,000	
		Full Building Interior, except for classrooms (covered in classroom				\$2/sf
4	Painting/wall treatments- Common Areas	refresh)	\$	235,500	\$ 235,500	
		Total	\$	23,574,806	\$ 20,787,182	
		Potential Construction Budget	\$	21,786,396	\$ 21,786,396	
		Shortfall/(Surplus)	\$	1,788,410	\$ (999,214)	
		Cost Per Year	<u>Budget</u>		Net of Potential Grants	
		Year 1	\$	10,996,237	\$ 10,996,237	
		Year 2	\$	7,358,311	\$ 5,518,733	
		Year 3	\$	4,334,758	\$ 3,386,711	
		Year 4	\$	885,500	\$ 885,500	
			\$	23,574,806	\$ 20,787,182	