Minutes of the Regular Meeting of the Board of Education of the Chinook School Division No. 211 held on Monday, February 12, 2024 at 11:00 a.m. at the Chinook Education Centre.

PRESENT:			Kimberly Pridmore Dianne Hahn Ken Duncalfe Rachael Eliason Keri Hudec Gwen Humphrey Susan Mouland Rachelle Patzer Tim Ramage Katelyn Toney – <i>arrived 12:15 p.m.</i> Mark Benesh – Director of Education Sharie Sloman – Chief Financial Officer Joanne Booth – Communications Coordinator Katie Andreas – Executive Assistant
	REGR	RETS:	Kathy Robson
STAFF PRESENTATIONS:		TIONS:	Courtney Lawrance, Superintendent of Learning
	The me	eeting was cal	led to order at 11:00 a.m. by Chair Kimberly Pridmore.
AGENDA	14/24	Ramage	THAT the Agenda be approved as circulated and revised.
			CARRIED
CLOSED	15/24	Mouland	THAT the Chinook Board of Education recess the meeting to go into closed session to discuss personnel items and other confidential matters to be received by the board.
			CARRIED
OPEN	16/24	Hudec	THAT the Chinook Board of Education rise and report.
			CARRIED

# <u>CARRIED</u>

REGULAR M	IEETING	February 12, 2024
MINUTES	17/24 Toney	THAT the minutes of the Regular meeting on January 8, 2024 be approved, as presented. CARRIED
FRENCH DESIGNATIO	18/24 Hahn N	THAT the Swift Current Comprehensive High School and Ecole Centennial School be designated as a French Language of Instruction School, as per the Education Act.
		CARRIED
		Courtney Lawrance, Superintendent of Learning, presented the Student Services Report.
STUDENT SERVICES	19/24 Patzer	THAT the Chinook Board of Education receive the Student Services report for informational purposes.
		CARRIED
PMR OM IRWIN SC	20/24 Duncalfe CHOOL	THAT the Chinook Board of Education approve the awarding of the tender to Suer and Pollon Mechanical in the amount of \$486,000 plus applicable taxes for the ventilation upgrade at OM Irwin School.
		CARRIED
PMR PONTEIX SCHOOL	21/24 Mouland	THAT the Chinook Board of Education approve the awarding of the tender to Excel Refrigeration in the amount of \$361,383 plus applicable taxes for the ventilation upgrade at Ponteix School.
		CARRIED
MAJOR CAPITAL FUNDING	22/24 Eliason	THAT the Chinook Board of Education approves the submission of the 2025-2026 Major Capital Funding Application to the Ministry of Education, as attached.

# CARRIED

REGULAR	MEETING	February 12, 2024
CLOSED	23/24 Humphrey	THAT the Chinook Board of Education recess the meeting to go into closed session to discuss personnel items and other confidential matters to be received by the board.
		CARRIED
OPEN	24/24 Ramage	THAT the Chinook Board of Education rise and report.
		CARRIED
ADJOURN	25/24 Hudec	THAT we do now adjourn
		CARRIED
		Board Chair

CFO



#### SCCHS CAPITAL FUNDING RENOVATION CONCEPT SUMMARY

#### Quick Facts:

- Opened in the fall of 1969 and has been serving the community for fifty-two years.
- It is 26942 m2 or 290,000 ft2.
- It houses almost 20% of the students attending in the Chinook School Division.
- There are nine feeder schools, busing students to the SCCHS.

We commissioned **1080** Architecture in 2019 to assess the school. The assessment included Mechanical Assessment conducted by HDA Engineering, Electrical Assessment done by Ritenburg and Associates and an Asbestos Assessment conducted by Square One Consulting

The purpose of the assessment was to determine the current state and life expectancy of the Architectural, Electrical and Mechanical systems and components, thereby assisting the Chinook School Division to make informed decisions for the rehabilitation of the critical systems and extending the useful life of the facility another estimated thirty to forty years.

When the Building assessment was complete, we asked the consultants to develop a "Renovation Proposal" to be implemented over four years.

The Renovation Proposal was to include the following:

- Prioritized upgrades to eliminate mechanical and electrical critical system failures causing a school shutdown.
- Upgrades to the building's life safety systems to comply with current building codes for the health and safety of the staff and students.
- Reduce energy consumption and operating cost of the plant.
- The least possible impact on the operation of the school.
- Budget Estimates.

The Renovation Proposal was completed in February of 2020 and budget updates in December 2021 and April 2023. Averages of 15% on architectural and electrical work and as high as 49% on mechanical equipment and work were applied in April of 2023.

We have increased the project budgets for 2024 an average of 10% - 15% on architectural and electrical work and 15% - 20% on mechanical. These increases were determined after conversations with consultants and contractors. These increases have been reflected in the Ameresco asset planner PMR projects.

The Chinook School Division has been upgrading the Swift Current Comprehensive Highschool as much as possible every year with the PMR funding provided but are severely limited due to rising cost and demands from the other 28 schools in our division. These upgrades are listed in the table on page two.

The updated budget for the next four years projects is on page three.



#### UPGRADE PROJECTS COMPLETED

Date Completed	Project	Cost	Funding
September 2020	Boiler Room Asbestos	\$939,000.00	Sask Builds Stimulus
	Abatement		Funding 100%
August 2021	Replace main air handler	\$624,000.00	PMR 100%
	AHU 1 with fan walls		
December 2021	Replace the Main	\$736,247	Emergent Funds 68%
	Electrical Distribution and		(\$500,000)
	feeders to the sub		PMR 32% (\$236,247)
	distributions		Project No. 859.001
February 2023	Replace MCC and feeders	\$235,741	PMR 100%
	to equipment		Project No. 870.001
January 2023	Replacement of boiler	\$1,473,598*	PMR 100%
	plant, DHW, pipes,	There are still \$17,523.85	Project No. 794.001
		in deficiencies HB, taxes	Project No. 842.001
		incl.	Project No. 871.001
August 2024	Replacement of Chiller	\$600,500*	Project No. 877.001

\*Projected cost



## **APRIL 2024 BUDGET ESTIMATES**

PMR Project No	PMR Child No		Year 1, 2025			
833.001	824.001	PST	GST	Total	Total Net GST	
Architectural	\$2,432,051	\$145,447.56	\$121,206.30	\$2,690,359.86	\$2,608,359.58	
Mechanical	\$6,311,112	\$378,666.72	\$315,555.60	\$7,005,334.32	\$6,790,756.51	
Electrical	\$1,136,378	\$68,182.68	\$56 <i>,</i> 818.90	\$1,261,379.58	\$1,222,742.73	
Fees	\$1,312,924,.93	\$18,906.12	\$62 <i>,</i> 439.50	\$1,397,477.29	\$1,352,837.85	
Projected Total						\$11,974,

<b>PMR Project No</b>	PMR Child No	-	Year 2, 2026			
826.001	804.001	PST	GST	Total	Total Net GST	
Architectural	\$2,043,069	\$122,584.14	\$102,153.45	\$2,267,807.59	\$2,198,342.24	
Mechanical	\$5,617,080.00	\$337,024.80	\$280,854.00	\$6,234,959.80	\$6,043,978.08	
Electrical	\$852,359.00	\$51,141.54	\$42,617.95	\$946,118.49	\$917,138.28	
Fees	\$1,132,163.56	\$16,303.46	\$56,608.18	\$1,205,074.90	\$1,352,837.85	
Projected Total						\$10,326,039

PMR Project No			Year 3, 2027			
873.001		PST	GST	Total	Total Net GST	
				\$2,267,806.5		1
Architectural	\$2,043,069.00	\$166,196.46	\$138,497.05	9	\$2,198342.24	1
				\$6,234,958.8		1
Mechanical	\$6,660,774.00	\$377,024.28	\$280,854.00	0	\$6,043,978.08	1
				\$1,675,356.3		1
Electrical	\$1,509,330.00	\$90,559.8	\$75,446.50	0	\$1,624,039.08	1
				\$1,565,607.9		1
Fees	\$1,455,025.99	\$87,301.56	\$72,751.30	6	\$1,683,449.67	1
Projected						
Total						\$13,337,096

PMR Project No	PMR Child No	R	Year 4, 2028			
876.001	803.001 808.001	PST	GST	Total	Total Net GST	
				\$1,487,351.1		
Architectural	\$1,339956.00	\$80,397.36	\$66,997.8	6	\$1,441,792.66	
Mechanical						
Electrical	\$219,802.00	\$13,188.12	\$10,990.10	\$243,980.22	\$236,506.95	
Fees	\$207,447.81	\$12,446.87	\$10,372.39	\$230,267.07	\$223,213.85	
Projected Total						\$1,901,513
					GRAND TOTAL	\$37.539.344

# Ministry of Education

# 2025-26

# APPLICATION FOR MAJOR CAPITAL PROGRAM FUNDING

- Applications must be completed and submitted each year with current information.
- All reports, even from previous years, must be submitted with the current application.
- Applications deemed incomplete will be returned.

Note: Projects eligible for major capital funding are those requiring significant planning and resources to facilitate the construction of a new school, school addition or a major school renovation.

#### Deadline for application submission is February 29, 2024.

Date:	
School Division:	
School(s):	
Project Title:	
School Division Priority:	$\Box 1^{st}$ $\Box 2^{nd}$ $\Box 3^{rd}$

#### Project Type:

Addition / Renovation	
New School	
Replacement School	



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## **Project Description:**

Provide a detailed description of the proposed project scope. Define the issue(s) and how the proposed project will resolve the issue(s).

Please describe any plans or consultations that have occurred prior to this submission.

**\*\***Attach consultant reports or preliminary plans for the project if available. **\*\*** 





#### **Risk and Options Analysis:**

Describe the risks to facility occupants, surrounding schools and community if the project does not receive approval. Include any risk mitigation strategies that would be employed to mitigate that risk.

Describe alternative options and plans that the school division has considered if the project does not receive immediate funding support.





#### Health and Safety:

Major capital applications are evaluated based on current or potential risks to the health and safety of students and staff. Health and safety issues pertaining to the following will be evaluated: site, foundation, floors, walls, roofs, air quality, fire protection, mechanical, electrical and access/egress.

Describe the specific health and safety issues which impact students and staff.

**\*\*** Health and safety conditions will only be considered and evaluated with corroboration of a third party report prepared by a certified professional. If no report is submitted or the information does not support your health and safety concerns, the project will not receive any recognition for health and safety.**\*** 



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#### Joint-Use Projects:

Joint-Use Projects are partnerships between two school divisions where two schools are built jointly with the intent to share facility space.

Please describe the proposed joint-use partnership details including:

- Schools and school divisions involved;
- Areas of the school to be shared in a joint-use arrangement; and
- Estimated percentage area of joint-use shared space.

\*\*Proposed joint-use partnerships must be supported with an attached Memorandum of Understanding (MOU) and signed by all participating school divisions. If an MOU is not attached, the project will not receive recognition as a joint-use project.

#### Functionality / Contribution to Program:

Describe any programming concerns or deficiencies that would be addressed by this project. (e.g. Program – space requirements for special needs children, vulnerable students and specialized programming; Functional – culturally appropriate spaces, poor physical layout, inefficient design that limits operational usefulness or efficiency).





## **Contribution to Community:**

Describe how the project will impact or benefit the local community and/or region.

\*\* For community partnerships attach any related community group letters of support.

### Site Readiness:

If applicable, describe steps your school division has taken to select and secure a potential site for the project. Please describe the location, ownership status and the current state of negotiations with the town, city or rural municipalities. Please provide a breakdown of estimated land costs.

\*\*Attach any related documentation (i.e. letters, agreements) demonstrating the status of site readiness.



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# Estimated Floor Area of Project (Addition/Renovation Projects ONLY):

Indicate the amount of floor area included in the addition/renovation:					
Addition	m²				
Renovation	m²				
Demolition	m²				

# Estimated Project Costs (Addition/Renovation Projects ONLY):

Describe the projected scheduling of each cost component and the source of these costs. "Other	Renovation and Repair	\$
Costs" must be explained below.	Addition	\$
	Demolition	\$
	Furniture and Equipment	\$
	Other Costs	\$
	Taxes and Fees	\$
	Total Project Cost	\$



# **School Enrolment Projections**

*Please ensure enrolment projections are provided for each school included in the project. For proposed new schools, project enrolments of nearby existing schools, not the proposed school.* 

Scho	School #1												
2029-30 Enrolment Projection by Grade													
PreK*	К	1	2	3	4	5	6	7	8	9	10	11	12

School #2													
	2029-30 Enrolment Projection by Grade												
PreK*	К	1	2	3	4	5	6	7	8	9	10	11	12

School #3													
	2029-30 Enrolment Projection by Grade												
PreK*	к	1	2	3	4	5	6	7	8	9	10	11	12

\*Ministry-Designated PreK only

## **Required Information**

Please ensure the following information is included in your application to ensure that your project is evaluated in the following categories where applicable.

Health and Safety - Third party report(s) prepared by a certified professional.

**Joint-Use School** – Memorandum of Understanding (MOU) signed by all participating school divisions or any other participating partners.

**Enrolments** – Projections must be provided for all schools participating in the proposed project.

If applicable, please also include:

- Any additional consultant reports, information or plans.
- Community group letters of support.
- Letters or agreements demonstrating site readiness for the project.





School Division Official:		
	(Print)	
	(Signature)	
	(Date)	

Submit your completed application to: edinfrastructure@gov.sk.ca

