# Prairie South Schools BOARD OF EDUCATION

MARCH 13, 2018 1:00 p.m. – 4:00 p.m. Central Office, 1075 9th Avenue NW, Moose Jaw

# **AGENDA**

- 1. Board Planning Session (10:00 12:00 p.m.)
  - 1.1. <u>Closed Session</u>
  - 1.2. Incidents of Concern
  - 1.3. Graduation Dates
  - 1.4. Personnel Matter
- 2. Call to Order
- 3. Adoption of the Agenda
- 4. Adoption of Minutes
- 5. Decision and Discussion Items
  - 5.1. Application for Major Capital 2019-2020
  - 5.2. Early Learning Accountability
  - 5.3. Mortlach Alternate School Year Calendar
  - 5.4. Central Coll Out of Prov Ex to Winnipeg, MB
  - 5.5. AE Peacock Out of Prov Ex to Winnipeg, MB
  - 5.6. 2<sup>nd</sup> Quarter Report
  - 5.7. Monthly Reports
    - 5.7.1. Teacher Absence and Substitute Usage Report
    - 5.7.2. CUPE Staff Absence and Substitute Usage Report
    - 5.7.3. Bus Driver Absence and Substitute Usage Report
    - 5.7.4. Out of Scope Absence and Substitute Usage Report
    - 5.7.5. Tender Report
- 6. Delegations and Presentations
- 7. Committee Reports
  - 7.1. Standing Committees
    - 7.1.1. Student Outcomes
    - 7.1.2. Innovation
    - 7.1.3. Partnerships and Teambuilding
    - 7.1.4. Business, Infrastructure and Governance
- 8. Information Items
  - 8.1. Summary of Staff Absences

# 8.2. Bill 89 Talking Points

- 9. Provincial Matters
- 10. Celebration Items
- 11. Identification of Items for Next Meeting Agenda
  - 11.1. Notice of Motions
  - 11.2. Inquiries
- 12. Meeting Review
- 13. Adjournment

# MINUTES OF THE REGULAR BOARD MEETING OF THE PRAIRIE SOUTH SCHOOL DIVISION NO. 210 BOARD OF EDUCATION held at the Central Office, 1075 9<sup>th</sup> Avenue North West, Moose Jaw, Saskatchewan on FEBRUARY 13, 2018 at 1:09 p.m.

Attendance: Dr. S. Davidson; Mr. A. Kessler; Mr. R. Bachmann; Ms. D. Pryor; Mr. J.

Radwanski; Mr. B. Swanson; Ms. G. Wilson; Mr. L. Young; Ms. Mary Jukes, T. Baldwin, Director of Education; B. Girardin, Superintendent of Business and Operations; D. Huschi, Superintendent of School Operations; D. Teneycke, Superintendent of School Operations; R. Boughen,

Superintendent of Operations; P. Thomas, Executive Assistant

Regrets: Mr. T. McLeod, Board Member; L. Meyer, Superintendent of Learning; D.

Welter, Human Resources Manager

<u>Presenters:</u> Voices TO Encourage Change (VTEC) Students (2:20 p.m.)

<u>Delegations</u>: S. Tangen, S. Gauvin, L. Holmes, W. Vincent, J. Nant, C. Belcher, J.

Woodley – Central Collegiate Gymnasium Floor (1:40 p.m.)

Motions:

02/13/18 – 2887	That the meeting be called to order at 1:09 p.m Davidson, Vice-Chair	Carried
02/13/18 – 2888	That the Board adopt the agenda as presented Wilson	Carried
02/13/18 - 2889	That the Board adopt the minutes of the Regular meeting of January 9, 2018.  -Jukes	Carried
02/13/18 – 2890	That the Board approve Lafleche Central's Grade 11-12 Camping & Hiking Trip to Cypress Hills, SK and Graburn Cairn, AB on June 13-16, 2018Kessler	Carried
02/13/18 – 2891	That the investment account proposal be referred to the B.I.G. committeeSwanson	Carried
02/13/18 – 2892	That the Board receive and file the Transportation Accountability Report Bachmann	Carried
02/13/18 – 2893	That the Board accept the monthly reports as presentedJukes	Carried
Committee Reports		

#### **Committee Reports**

Standing Committees:

- Student Outcomes: Trustee Wilson reported that the Student Outcomes Committee had supper with three grad coaches and several students and discussed the grad coach program at Riverview, Central, and Peacock.
- Innovation: Trustee Bachmann reported on the January 15 meeting where committee members discussed application processes for a potential innovation fund and visited Lindale School to learn about the Google Chromebooks initiative there.
- Partnerships and Team Building: Trustee Pryor reported on the January 24 meeting with representatives from the City of Moose Jaw and Holy Trinity School Division representatives to discuss a joint school project. The committee is looking forward to compiling results of the Staff satisfaction survey completed earlier this year.
- Business, Infrastructure and Governace: R. Bachmann, On January 16
  the transportation accountability report was reviewed by the committee.
  In addition, the preventative maintenance and renewal (PMR) priorities
  were discussed, and also the tender reporting process was discussed.
  SSBA insurance decommissioning and how to distribute funds were also
  a topic of discussion.

#### **Provincial Matters:**

S. Davidson presented an overview from the latest SSBA meetings.

02/13/18 - 2894	That the meeting be adjourned at 3:29 p.m.	Carried
	- Jukes	

S. Davidson

B. Girardin

Vice-Chair

B. Girardin
Superintendent of Business & Operations

Next Regular Board Meeting:

Date: March 13, 2018

Location: 1075 9<sup>th</sup> Avenue NW, Moose Jaw

# **AGENDA ITEM**

<b>Meeting Date:</b>	March 13, 2018	Agenda Item #:	5.01		
Topic:	Application for Major Capital 2019-20				
Intent:	□ Decision □ D	Discussion In	formation		

**Background:** The Ministry has asked for our Major Capital Applications

to be submitted for the 2019-216 government fiscal year

by March 16, 2018.

**Current Status:** The proposed submissions in order of priority:

1. South Hill Joint School

2. Bengough: Renovation and Modernization

**Pros and Cons:** 

**Financial Implications:** Major capital projects approved by the Ministry are

funded 100%.

**Governance Implications:** The proposed submissions were reviewed by the

Business, Infrastructure and Governance committee on March 6. The committee was generally in favour of

bringing the proposals as presented.

**Legal Implications:** 

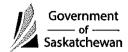
**Communications:** 

Prepared By:	Date:	Attachments:
Bernie Girardin	March 6, 2018	South Hill Joint School
Darren Baiton		Bengough: Renovation and
		Modernization

#### Recommendation:

That the Board approve submission to the Ministry of Education, applications for the following major capital projects:

- 1. South Hill Joint School
- 2. Bengough: Renovation and Modernization



Required attachments

#### 2019-20

# **Application for Major Capital Project Funding**

This application is to be completed by the school division and approved by the Board of Education. Major capital projects are identified as requiring significant planning and resources to achieve additional space to a school, facilitate the construction of a new school or a major renovation to a school. All fields must be completed for this application to be considered. Please refer to appendix A for guidelines on completing this application.

Deadline for application submission is March 16, 2018.

☐ Project's estimated cost analysis			
Floor plans with room schedules			
Utilization calculations and methodology			
☐ Engineer's and/or consultant's report(s)			
Date:	March 16, 2018		
Name of school division: Prairie South School Divison			
Project title / school name:	New Joint South Hil		
School division priority: (circle)	ist	S <sub>uq</sub> 3 <sub>rq</sub>	
Application authorized by Board of Education:	Yes 🔲 l	No	
Date of next board meeting:			
Project type:	☐ Addition	☐ New School –	
	Addition /	Growth	
	Renovation	☐ New School –	
	New School	Replacement	
	- Consolidation	Renovation	
Current situation and the issue	Too many aging fac		
Provide a brief outline of what is happening without	Moose Jaw to operate.		
the project, what led to the current situation and what	Holy Trinity is already high on the		
is likely to happen if the current situation continues. Include:	capital funding list as a result of the condition of their facilities, and Prairie		
<ul> <li>current enrolments for the subject school</li> </ul>	South elementary s		
(detail in Appendix B);			
<ul> <li>enrolment projections for the subject school</li> </ul>	Moose Jaw are either very old (Empire Community School) or of limited		
(detail in Appendix B);	functionality (Westn		
<ul> <li>condition, capacity and availability of the nearest</li> </ul>	Consolidation of scl		
other schools;	Moose Jaw would b	e a more cost	
<ul><li>partnership opportunities; and</li></ul>	effective long term a		
<ul> <li>current and projected utilization of school division</li> </ul>		nity School Divisions	
facilities within a reasonable proximity along with	have agreed to wor		
	achieve a joint scho	ol (agreement	

the factors used in this calculation (detail in Appendix C).	attached), and the Prairie South Board has approved a joint southern Moose Jaw application which would see a consolidation of two schools. Southern Moose Jaw is currently expanding dramatically, and a new facilty would position the school divisions to be able to respond to the pressures of additional enrolment. In addition to Westmount and Empire schools in south hill Prairie South has a high school – Riverview Collegiate.		
Key driver(s) to project: Identify all of the key drivers that apply to the project. An explanation of each of the drivers should be outlined in the current situation and the issues section above.	Health and Safety - components		
Project schedule: This identifies the key milestones and the timeframes in which that work is to be performed. The project schedule reflects all of the milestones associated with delivering the project on time within the timeframe needed to meet the objectives of the project.			
Any software application may be used to present the project schedule. Appendix D shows an example of the level of schedule needed for this application.			
Estimated project cost:  Describe the projected scheduling of each cost component and the associated inflation factors.	Building Construction (cost for physical construction of facility)	\$ 40 Million Estimated	
	Site Development Consultant Fees (prime and sub- consultant fees for facility design)	\$	
	Project Expenses (normal project expenses and services		

	associated with the	
	project)	\$
	Furniture and	
	Equipment	
	(cost of basic furniture	
	and equipment)	\$
	Land Cost (for new	
	school)	\$
	Other (cost of items	
	not covered above)	\$
	GST	\$
	Total Project Cost:	
	(sum of all items)	\$ 40 Million
		estimated
Description of projects	(%) (%)	1980

#### Description of project:

Provide an outline of what the project will/will not include. (Project scope)

Consolidation of Prairie South and Holy Trinity schools. Holy Trinity has indicated a need for a new/replacement school in the City of Moose Jaw. Prairie South has identified that it needs to replace its older schools in southern Moose Jaw for efficiency, safety and educational reasons.

# Functionality / Contribution to Program

Describe the significant educational program/functionality concerns or deficiencies that will be addressed if the project proceeds.

e.g. program – requirements for special needs children & vulnerable students (First Nations, Métis), EAL

e.g. functionality – culturally appropriate spaces, poor physical layout, inefficient design that reduces operational usefulness or efficiency).

Program related:

Prairie South Schools currently transports students from two elementary schools in southern Moose Jaw for band and PAA programming. A new facility would allow these students to have a complete program at their home school, with an economy of scale created by the additional students from Holy Trinity School Division.

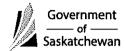
Student demographics at Empire Community School have led to historical programming in areas such as parenting and nutrition programming for families. Blending students from all demographic groups in southern Moose Jaw will allow both school divisions to provide this programming to a wider group of children and families, while eliminating the notion that one school is disadvantaged relative to other schools. Student transitions from Prek to Kindergarten and from grade 8 to grade 9 would be more effectively coordinated with all southern Moose Jaw students in a single building.

Include available evidence (e.g. consultant's report) to support	Functionality related:
this,	Functionality related: Empire Community School is 100 years old; a 21 <sup>st</sup> century environment will allow functionality consistent with current research in the areas of diversity, including EAL and FNM students.
	Westmount School has some significant challenges related to bus drop-off and pick-up because of the way the city has grown around the school, particularly around the front entrance. The Westmount grounds are excellent and would provide adequate space for a large elementary school. Access from 10 <sup>th</sup> Avenue SW would allow for safer transportation processes.
	Prairie South Schools has made a significant commitment to additional PMR support for our buildings, so we are unable to provide engineer's reports that detail chronic neglect and unsafe conditions. However, Empire Community School is near the end of its useful life, and Westmount School requires updating if it is going to continue to exist in its current configuration.
Implementation Strategy	
This section provides a description of how the project will be directed and managed to ensure on-time and on-budget delivery. Identify the planned project team:  [ ] project manager(s) with PMP [ ] architect [ ] technical consultant(s)  Risk Analysis and Quantification	
This section will identify and	
quantify the risks of the project. Identify the 5-10 most critical project risks and the actions that will be taken to reduce or mitigate these risks.	
Contribution to Community	l con chicathan and all and a second
Describe how the project will impact/benefit the community,	Lean objectives: reduction of operating costs by combining 2 or more schools; reduced school administration, transportation and operating costs.
	Operational savings: reduction in utility costs, maintenance costs and other operating costs.

	utilization over capa	joint school will help city issues and will m Moose Jaw utilized t	nake Prairie South	
	Health and Safety is divisions.	ssues can be resolve	d at both school	
		r southern Moose Ja s with a better leaning		
	Southern Moose Jaw has a very active community association that has done some excellent community development work in the last 5 years. The opportunity to partner with this organization and the City of Moose Jaw to revitalize this part of the city is an excellent one for the school divisions involved and for the Government of Saskatchewan.			
			<b>&gt;</b>	
Efficiency and Utilization	<u> </u>	`\		
Current gross area of the facility				
(attach floor plans)	m²			
Final gross area of the facility (attach floor plans)	m²	<b>.</b> 4		
Modernized/Renovated gross				
area (area to be modernized/renovated, if				
applicable)	m²			
New and expansion gross area				
(area of the addition, if	,			
applicable) Current enrolment	m² studer	ato.	MCHAMA-	
Change in capacity	Studer	113		
For additions or	) a			
modernizations/renovations,	<i>Y</i>			
identify increases or decreases to current capacity of school.	studer	ato.		
Number of facilities the project	Studen	11.5		
will consolidate	□ 2 □ 3		ble	
If multiple facilities are being	Building 1	Building 2	Building 3	
consolidated, provide existing utilization data of all affected				
buildings.	%	%	%	
Describe operational savings			1	
that will result from the project				
and the magnitude of the savings.				
Identify additional cost related		<del> </del>		
information that you feel is				
relevant to decision-makers'				

preliminary consideration of this project.						
Five-year projected enrolment by	Use Appendix B	o provide	enrolme	ent by ara	ade, by v	ear. In
grade, by year (as of September	case of dual track					
30)	language student					
Current utilization (refers to the					~~~	
extent of usage of the facility						
relative to the design capacity)	%					
					T	1
Five-year projected gross	Current year on	Year1	Year2	Year3	Year4	Year5
utilization, by year	September 30	20	20	20	20	20
	%	%	%	%	%	%
Expected utilization after project				(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		
is completed	%		<i>3/20</i> 00.	***		
Provide details of discussions	☐ No collaborati					
you had about the project being	Collaborative/	oint-use	arrangen	nents in p	olace	
done in collaboration with other	Details:					
provincial ministries or	☐ Up to 15% of i	ninistry a	approved	area is jo	oint-use (	i.e.
public/private sector	standard core are				icilities ar	nd
organizations. Describe the	common mechan					
nature of the collaborative	☐ 16-25% of mir	iistry app	roved are	ea is joint	t-use	
arrangements.	☐ >25% of mini:	stry appro	oved area	a is joint-	use	
Options Analysis						
Identify any analyses done						
and/or strategies reviewed prior	☐ Consolidation	strategie	S			
to or during the process of						
developing this request.						
In an appendix, address the	☐ Closure strate	gies				
In an appendix, address the following for each option:	☐ Closure strate	gies				
In an appendix, address the following for each option:  How the option addresses		_				
In an appendix, address the following for each option:  How the option addresses the problem and meets	Closure strate	_	3			
In an appendix, address the following for each option:  How the option addresses the problem and meets objectives		_	6			
In an appendix, address the following for each option:  How the option addresses the problem and meets objectives  Business and operational	Replacement	strategies	3			
In an appendix, address the following for each option:  How the option addresses the problem and meets objectives  Business and operational impacts		strategies	6			
In an appendix, address the following for each option:  How the option addresses the problem and meets objectives  Business and operational impacts  Financial benefits	Replacement	strategies	3			
In an appendix, address the following for each option:  How the option addresses the problem and meets objectives  Business and operational impacts  Financial benefits  Non-financial benefits	☐ Replacement	strategies rategies				
In an appendix, address the following for each option:  How the option addresses the problem and meets objectives  Business and operational impacts  Financial benefits	☐ Replacement	strategies rategies	alternativ			
In an appendix, address the following for each option:  How the option addresses the problem and meets objectives  Business and operational impacts  Financial benefits  Non-financial benefits	☐ Replacement	strategies rategies	alternativ			
In an appendix, address the following for each option:  How the option addresses the problem and meets objectives  Business and operational impacts  Financial benefits  Non-financial benefits  Project cost	☐ Replacement	strategies rategies	alternativ			
In an appendix, address the following for each option:  How the option addresses the problem and meets objectives  Business and operational impacts Financial benefits Non-financial benefits Project cost  Health and Safety	☐ Replacement ☐ Renovation strength ☐ Capital vs. nor vs. bussing stude existing facility)	strategies rategies	alternativ			
In an appendix, address the following for each option:  How the option addresses the problem and meets objectives  Business and operational impacts  Financial benefits  Non-financial benefits  Project cost  Health and Safety Describe the health and safety	☐ Replacement	strategies rategies	alternativ			
In an appendix, address the following for each option:  How the option addresses the problem and meets objectives  Business and operational impacts Financial benefits Non-financial benefits Project cost  Health and Safety Describe the health and safety issues the project will address in	☐ Replacement ☐ Renovation strength ☐ Capital vs. nor vs. bussing stude existing facility)	strategies rategies	alternativ			
In an appendix, address the following for each option:  How the option addresses the problem and meets objectives  Business and operational impacts Financial benefits Non-financial benefits Project cost  Health and Safety Describe the health and safety issues the project will address in terms of major building	☐ Replacement ☐ Renovation strength ☐ Capital vs. nor vs. bussing stude existing facility)	strategies rategies	alternativ			
In an appendix, address the following for each option:  How the option addresses the problem and meets objectives  Business and operational impacts Financial benefits Non-financial benefits Project cost  Health and Safety Describe the health and safety issues the project will address in terms of major building components such as site,	☐ Replacement ☐ Renovation strength ☐ Capital vs. nor vs. bussing stude existing facility)	strategies rategies	alternativ			
In an appendix, address the following for each option:  How the option addresses the problem and meets objectives  Business and operational impacts Financial benefits Non-financial benefits Project cost  Health and Safety Describe the health and safety issues the project will address in terms of major building components such as site, foundation, floors/walls,	☐ Replacement ☐ Renovation structure ☐ Capital vs. nor vs. bussing stude existing facility) ☐ Site	strategies rategies	alternativ			
In an appendix, address the following for each option:  How the option addresses the problem and meets objectives  Business and operational impacts Financial benefits Non-financial benefits Project cost  Health and Safety Describe the health and safety issues the project will address in terms of major building components such as site,	☐ Replacement : ☐ Renovation str ☐ Capital vs. nor vs. bussing stude existing facility) ☐ Site ☐ Foundation	strategies rategies n-capital nts from	alternativ closed fa	cility to c		
In an appendix, address the following for each option:  How the option addresses the problem and meets objectives  Business and operational impacts Financial benefits Non-financial benefits Project cost  Health and Safety Describe the health and safety issues the project will address in terms of major building components such as site, foundation, floors/walls,	☐ Replacement ☐ Renovation structure ☐ Capital vs. nor vs. bussing stude existing facility) ☐ Site	strategies rategies n-capital nts from	alternativ closed fa	cility to c		
In an appendix, address the following for each option:  How the option addresses the problem and meets objectives  Business and operational impacts Financial benefits Non-financial benefits Project cost  Health and Safety Describe the health and safety issues the project will address in terms of major building components such as site, foundation, floors/walls,	☐ Replacement : ☐ Renovation str ☐ Capital vs. nor vs. bussing stude existing facility) ☐ Site ☐ Foundation	strategies rategies n-capital nts from	alternativ closed fa	cility to c		

	☐ Building systems (mechanical, HVAC, electrical, etc.)			
	Utilization (overcrowding)>140%			
	☐ Utilization (overcrowding)>160%			
Facility condition assessment is supported by a third party report				
(engineer's and/or consultant's report(s)). Based on third party	0 3 6 9 12 15			
report, rank the existing condition of your facility in terms of being a significant health and safety concern using a scale of 0-15. Provide evidence (e.g. engineer's and/or consultant's report(s) on facility condition assessment) to support your ranking.	Good Facility Condition – No. H&S Concern Low H&S Concern Fair Facility Condition – Moderate H&S Concern Poor Facility Condition – Considerable H&S Concern High H&S Concern High H&S Concern Significant H&S Concern	·		
		-		
(Signature of SD Signing Officer) Submit the completed application by	y email to todd.macdonald@gov.sk.ca.			
For information, please contact Tod	dd Macdonald, Director, Capital Projects by email at ne at 306-519-1846 or 306-787-6820.			



# Appendix A:

# **Major Capital Project Funding Application Guidelines**

# **Major Capital Project Funding Priorities**

Capital projects are reviewed and prioritized by the Ministry of Education prior to being submitted to Treasury Board. The ministry prioritizes project requests by considering the following criteria:

- Health and Safety potential impact on health and safety of occupants by not proceeding
  with the project (e.g., replacement or essential modernization to correct unsafe conditions or
  prevent a major building failure);
- Facility Condition facility audit reports;
- Utilization Rates utilization of existing facilities;
- Enrolment Projections trends and subsequent school board plans for the accommodation of students:
- Education Program Delivery importance of the project to achieving program delivery;
- Additional Information (e.g. studies, regional plans).

### **Project Types**

The funding program supports construction of new school buildings, major additions and/or renovations to existing school buildings to accommodate growth in enrolment, new program requirements, facility condition, etc. Current enrolments and enrolment projection information must be provided with the request for new space.

All new schools must meet government requirements for LEED Silver certification, which is a measure of sustainability and energy efficiency.

#### Addition

- The school experiences increases in existing enrolments.
- The school requires additional space for program delivery.

#### New school - Consolidation

- Combination of factors including:
  - o operational efficiency;
  - o facility condition; and,
  - o enrolment growth and utilization.

#### New school - Growth

 Existing schools are not appropriately located in the geographic sector of the jurisdiction to accommodate current and expected future enrolment.

# New school - Replacement

- Additions to existing schools would not provide sufficient space to accommodate current and expected future enrolment in the sector.
- The utilization rate for any geographic sector of the jurisdiction is above 140 per cent.

#### Renovation

Funding supports the renovation of a school building or portion of a school building to address physical obsolescence and/or improve functional adequacy and suitability for present and future educational programs. It applies exclusively to viable schools, which are assessed based on the following criteria:

- · current and projected enrolments;
- utilization rate:
- · strategic location;
- · economies of scale; and,
- functionality and condition as determined by a facility audit.

A modernization/renovation project involves renovations to all or part of an existing school in order to:

- overcome major deficiencies throughout a building or a section of a building, which threaten the health and safety of students and staff;
- accommodate educational programs and integrate delivery of technology;
- · provide access and facilities for persons with disabilities; and,
- replace or upgrade building structural components, mechanical and electrical services and architectural finishes.

#### Addition/Renovation

Funding supports a combination of factors from both the addition and renovation categories that will satisfy project requirements on a lesser scale than new construction.



# Appendix B:

# Five year enrolment projections - by grade, by year

		Currentwoor	Year-1	Year-2	Year-3	Van 4	
Grade	Track	Current year	2018	2019	2020	Year-4	Year-5
PreK		(September 30) 45	45	47		2021	2022
LIGK	English Immersion	45	40	47	46	48	48
10		F0					
K	English	58	56	55	58	55	55
<u> </u>	Immersion						
1	English	46	61	53	52	51	52
	Immersion				A		
2	English	52	48	55	51	53	50
	Immersion			1977 to 1			
3	English	53	53	41	52	48	51
	Immersion		49/A				
4	English	51	55	50	40	51	50
	Immersion						***
5	English	49	51	39	47	55	53
	Immersion	494			3		
6	English	59	50	49	48	42	55
	Immersion	, A					
7	English	47	63	41	46	51	43
	Immersion		796	2			
8	English	65	48	53	46	52	51
	Immersion		*				
9	English						
	Immersion						
10	English						***************************************
	Immersion						
11	English						
	Immersion						· · · · · · · · · · · · · · · · · · ·
12	English				·········		
	Immersion	<u> </u>					
115%	7000	- N					



# Appendix C:

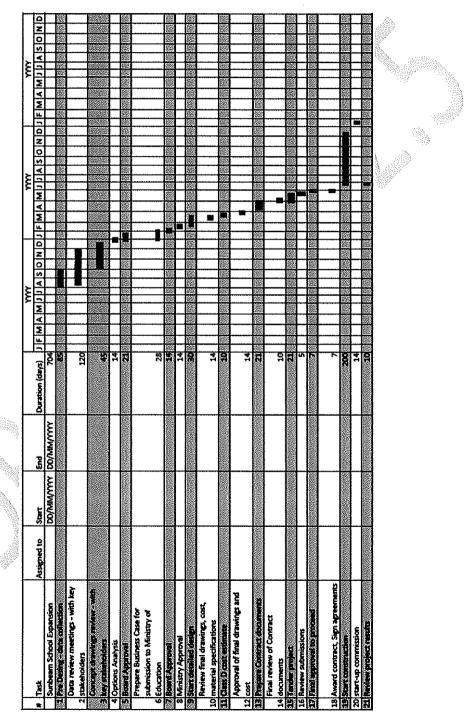
# Five-year projected gross utilization - by year, by facility

Facility Name	Current year (on September 30)	Year-1 20	Year-2 20	Year-3 20	Year-4 20	Year-5 20
School AA	%	%	%	%	%	%
School BB	%	%	%	%	%	%
School CC	%	%	%	%	%	%
School DD	%	%	%	%	%	%
School EE	%	%	%	%	%	%
School FF	%	%	%	%	%	%
School GG	%	%	%	%	%	%
School HH	%	%	%	%	%	%



# Appendix D:

# Project schedule for the proposed project



# A Commitment to Moose Jaw Children and Families

# Holy Trinity Catholic School Division

# Prairie South Schools 210 commit as follows:

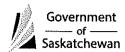
In order to enhance the quality of education for all children and families, the Boards of Education of Prairie South Schools 210 and Holy Trinity Catholic School Division are committed to working collaboratively to achieve a new joint-use facility on South Hill in Moose Jaw, Saskatchewan by 2021.

Signed this 08 day of January, 2018 in Moose Jaw, Saskatchewan

Tim McLeod, Chair, Prairie South Schools 210

Joann Blazieko, Chair, Holy Trinity Catholic School Diwision





# 2019-20

# **Application for Major Capital Project Funding**

This application is to be completed by the school division and approved by the Board of Education. Major capital projects are identified as requiring significant planning and resources to achieve additional space to a school, facilitate the construction of a new school or a major renovation to a school. All fields must be completed for this application to be considered. Please refer to appendix A for guidelines on completing this application.

Deadline for application submission is March 16, 2018.

Required attachments  Project's estimated cost analysis  Floor plans with room schedules  Utilization calculations and methodology  Engineer's and/or consultant's report(s)	
Date:	March 13, 2018
Name of school division:	Prairie South School Division
Project title / school name:	Bengough School Renovations/ Modernize
School division priority: (circle)	1 <sup>st</sup> 2 <sup>nd</sup> 3 <sup>rd</sup>
Application authorized by Board of Education:	Yes No
Date of next board meeting;	
Project type:	☐ Addition ☐ New School — ☐ Addition / Growth ☐ New School — ☐ New School — ☐ Replacement ☐ Consolidation ☐ Renovation
Current situation and the issue Provide a brief outline of what is happening without the project, what led to the current situation and what is likely to happen if the current situation continues. Include:  current enrolments for the subject school (detail in Appendix B); enrolment projections for the subject school (detail in Appendix B); condition, capacity and availability of the nearest other schools; partnership opportunities; and	

	1	***************************************
<ul> <li>current and projected utilization of school division facilities within a reasonable</li> </ul>	And the state of t	
proximity along with the factors used in this		
calculation (detail in Appendix C).		
Key driver(s) to project:		y – components that
Identify all of the key drivers that apply to the	pose a health and safe	
project. An explanation of each of the drivers should be outlined in the current situation and		utilization, enrolment
the issues section above.	projections  Program Change	e hournourer
the looks section above,	│	
	program changes	Taddi ooo oadaaaaa
	Infrastructure Co	ndition
	Other. Explain.	
Project schedule:		
This identifies the key milestones and the timeframes in which that work is to be		
performed. The project schedule reflects all of		
the milestones associated with delivering the		
project on time within the timeframe needed to		
meet the objectives of the project.		inger
Any software application may be used to		•
present the project schedule. Appendix D		
shows an example of the level of schedule		
needed for this application.		
Estimated project cost:	Building	
Describe the projected scheduling of each cost	Construction (cost	<b>.</b>
component and the associated inflation factors.	for physical construction of	\$
	facility)	
	Site Development	\$
	Consultant Fees	
	(prime and sub-	
	consultant fees for	_
	facility design)	\$
	Project Expenses (normal project	
	expenses and	
	services associated	
	with the project)	\$
	Furniture and	
	Equipment	
		¢

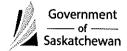
		(cost of basic	
		furniture and	
		equipment)	
		Land Cost (for new	
		school)	\$
		Other (cost of items	
		not covered above)	\$
		GST	\$
		Total Project Cost:	
		(sum of all items)	\$_4,500,000_
Description of project:		Complete upgrade of	facility
Provide an outline of what the p	project will/will	Nearing end of life cyc	cle
not include. (Project scope)			
		. 2449	
Functionality /	Contribution to	Program	
Describe the significant	Program related		
educational			
program/functionality			
concerns or deficiencies that			
will be addressed if the project			
proceeds.			
*			
e.g. program - requirements			
for special needs children &			
vulnerable students (First	<b>\$</b>		
Nations, Métis), EAL	Functionality rel	ated:	
	1 disclossanty (en	ated.	
e.g. functionality - culturally			
appropriate spaces, poor			
physical layout, inefficient			
design that reduces			
operational usefulness or			
efficiency),			
Include available evidence			
(e.gconsultant's report) to			
support this.			
Implementation Strategy			
This section provides a			
description of how the project w	ill		
be directed and managed to			
ensure on-time and on-budget			

delivery. Identify the planned project team: [ ] project manager(s) with PMF [ ] architect [ ] technical consultant(s)  Risk Analysis and Quantificati  This section will identify and quantify the risks of the project. Identify the 5-10 most critical project risks and the actions that will be taken to reduce or mitigate these risks.	on		
Contribution to Community Describe how the project will impact/benefit the community.			
Efficiency and Utilization Current gross area of the facility			
(attach floor plans) Final gross area of the facility	3328 m <sup>2</sup>	<u> </u>	
(attach floor plans)	3328 m²	1.8	
	3328 m²		
New and expansion gross area	JOZO III		
(area of the addition, if applicable)	m²		
Current enrolment	stude	ents	
Change in capacity For additions or modernizations/renovations, identify increases or decreases			
to current capacity of school.  Number of facilities the project	68stu	idents	
will consolidate	2;	3 Not applicab	le
If multiple facilities are being consolidated, provide existing utilization data of all affected	Building 1	Building 2	Building 3
buildings.  Describe operational savings	%	%	%
that will result from the project			

and the magnitude of the savings.			<u>.</u>			···
Identify additional cost related information that you feel is relevant to decision-makers' preliminary consideration of this project.						
Five-year projected enrolment by grade, by year (as of September 30)	Use Appendix B case of dual trac language studer	ck schools,	enrolme repeat th	nt by gradie table fo	de, by ye or additio	ar. In mal
Current utilization (refers to the extent of usage of the facility relative to the design capacity)	43%		esta.			W
Five-year projected gross utilization, by year	Current year on September 30	Year1 2018	Year2 2019	Year3 2020	Year4 2021	Year5 2022
Evported utilization of the section	43%	43%	43%	43%	43%	43%
Expected utilization after project is completed	%		Notes,			
Provide details of discussions	☐ No collaborat	tive/joint-us	e arrang	ements		
you had about the project being done in collaboration with other	Collaborative	/joint-use a	rrangem	ents in pl	ace	
provincial ministries or	Details:				- 1	
public/private sector	Up to 15% of standard core ar	uninstry ap	proved a	trea is joi	nt-use (I.	.e.
organizations. Describe the	common mecha	cas require nical/ electr	ical room	choonad re)	illues and	a
nature of the collaborative	☐ 16-25% of mi	nistry appro	oved area	a is ioint-	use	
arrangements.	☐ >25% of min	istry approv	/ed area	is joint-u	se	
Options Analysis						
Identify any analyses done						
and/or strategies reviewed prior to or during the process of	Consolidation	strategies				
developing this request.						
In an appendix, address the following for each option:	Closure strate	egies				
<ul> <li>How the option addresses the problem and meets</li> </ul>	□ Paplacement					
objectives	Replacement	strategies				
<ul> <li>Business and operational impacts</li> </ul>						
Financial benefits	☐ Renovation s	trategies				
Non-financial benefits						
<ul> <li>Project cost</li> </ul>	Capital vs. no vs. bussing stude	n-capital al	ternative	s (e.g. bu	uild new f	acility
	existing facility)				ioi nearb	УУ
Health and Safety						
Describe the health and safety	☐ Site					
issues the project will address in terms of major building						
m tomo or major building						

components such as site, foundation, floors/walls, utilization, other.		Foundation		141		
	Structural (floors, walls, roofs)					
		Building systems (mechan	nical, H	VAC, ele	ectrical, e	etc.)
		Utilization (overcrowding):	>140%	- 1749) - 27		
		Utilization (overcrowding):	>160%			
Facility condition assessment is supported by a third party report (engineer's and/or					X	
consultant's report(s)). Based on third party report, rank the existing condition of your facility		0 з 🗟	9	12	15	
in terms of being a significant health and safety concern using a scale of 0-15. Provide evidence (e.g. engineer's		Condition Condition Condition Concern Condition Concern	condition – &S Concern	Zondition - Zoncern	ondition – S Concern	
and/or consultant's report(s) on facility condition assessment) to support your ranking.		Good Facility Condition No H&S Concern Good Facility Condition Low H&S Concern Fair Facility Condition – Moderate H&S Concern	Poor Facility Condition – Considerable H&S Concern	Poor Facility Condition High H&S Concern	Poor Facility Condition – Significant H&S Concern	
(Signature of SD Signing Office		(Position)	(D	ate)		
Submit the completed application	by em	ail to todd.macdonald@go	v.sk.ca.			
For information, please contact Totodd.macdonald@gov.sk.ca or ph	odd Ma one at	acdonald, Director, Capital : 306-519-1846 or 306-787-	Projects	s by em	ail at	





# Appendix A:

# Major Capital Project Funding Application Guidelines

# **Major Capital Project Funding Priorities**

Capital projects are reviewed and prioritized by the Ministry of Education prior to being submitted to Treasury Board. The ministry prioritizes project requests by considering the following criteria:

- Health and Safety potential impact on health and safety of occupants by not proceeding
  with the project (e.g., replacement or essential modernization to correct unsafe conditions or
  prevent a major building failure);
- Facility Condition facility audit reports:
- Utilization Rates utilization of existing facilities:
- Enrolment Projections trends and subsequent school board plans for the accommodation of students;
- Education Program Delivery importance of the project to achieving program delivery; and,
- Additional Information (e.g. studies, regional plans).

# **Project Types**

The funding program supports construction of new school buildings, major additions and/or renovations to existing school buildings to accommodate growth in enrolment, new program requirements, facility condition, etc. Current enrolments and enrolment projection information must be provided with the request for new space.

All new schools must meet government requirements for LEED Silver certification, which is a measure of sustainability and energy efficiency.

#### Addition

- The school experiences increases in existing enrolments.
- The school requires additional space for program delivery.

#### New school - Consolidation

- · Combination of factors including:
  - o operational efficiency;
  - o facility condition; and,
  - o enrolment growth and utilization.

#### New school - Growth

 Existing schools are not appropriately located in the geographic sector of the jurisdiction to accommodate current and expected future enrolment.

### New school - Replacement

- Additions to existing schools would not provide sufficient space to accommodate current and expected future enrolment in the sector.
- The utilization rate for any geographic sector of the jurisdiction is above 140 per cent.

#### Renovation

Funding supports the renovation of a school building or portion of a school building to address physical obsolescence and/or improve functional adequacy and suitability for present and future educational programs. It applies exclusively to viable schools, which are assessed based on the following criteria:

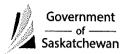
- · current and projected enrolments:
- utilization rate:
- strategic location;
- · economies of scale; and,
- functionality and condition as determined by a facility audit.

A modernization/renovation project involves renovations to all or part of an existing school in order to:

- overcome major deficiencies throughout a building or a section of a building, which threaten the health and safety of students and staff;
- · accommodate educational programs and integrate delivery of technology;
- · provide access and facilities for persons with disabilities; and,
- replace or upgrade building structural components, mechanical and electrical services and architectural finishes.

#### Addition/Renovation

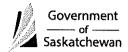
Funding supports a combination of factors from both the addition and renovation categories that will satisfy project requirements on a lesser scale than new construction.



# Appendix B:

# Five year enrolment projections - by grade, by year

		Current year	Year-1	Year-2	Year-3	Year-4	Year-5
Grade	Track	(September 30)	2018	2019	2020	2021	2022
PreK	English		0	0	0	0	0
	Immersion				9		U
K	English	10	7	7	3	8	6
	Immersion			-			<u> </u>
1	English	3	9	6	6	2	7
	Immersion			- 3		No.	•
2	English	4	3	9	6	6	2
	Immersion						
3	English	5	4	3	9	6	6
	Immersion						
4	English	2	5	4	3	3	6
	Immersion		- 19A		- 199		
5	English	7	2	5	4	3	9
	Immersion	-4-		À.,			
6	English	11	7	2	4	4	3
	Immersion						
7	English	7	11	.7	5	5	4
	Immersion			100			
8	English	11	7	11	2	2	5
	Immersion						
9	English	7	7	7	7	7	2
	Immersion						
10	English	5	5	7	7	11	7
	Immersion						····
11	English	8	7	4	6	6	10
	Immersion						
12	English	3	3	7	4	6	6
	Immersion	4				***************************************	
- 1 On	198A.	1984.					



# **Appendix C:**

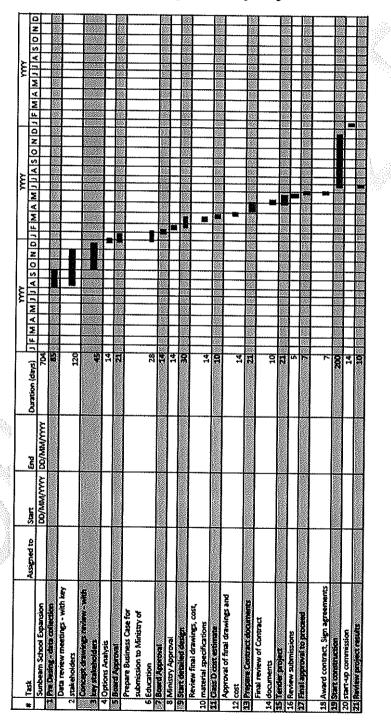
# Five-year projected gross utilization - by year, by facility

Name September 30) 2018		Year-1 2018	Year-2 2019	Year-3 2020	Year-4 2021	Year-5 2022 33%	
		34%	35%	30%	30%		
School BB	%	%	%	%	%	%	
School CC	%	%	%	%	<u>~~~</u>	%	
School DD	%	%	%	%	%	%	
School EE	%	%	%	%	 %	%	
School FF	%	%	%	%	%	%	
School GG	%	%	%	%	%	%	
School HH	%	%	%	%	%	%	



# Appendix D:

# Project schedule for the proposed project



# **AGENDA ITEM**

<b>Meeting Date:</b>	March 13, 2018		Agenda Item #:	5.02						
Topic:	Early Learning A	Carly Learning Accountability Report								
Intent:	Decision	Discussion	n 🗆 In	formation						

**Background:** 

**Current Status:** Please see attached report

**Pros and Cons:** 

**Financial Implications:** 

**Governance Implications:** 

**Legal Implications:** 

**Communications:** 

Prepared By:	Date:	Attachments:
Lori Meyer	March 13, 2018	Early Learning Accountability
		Report

# **Recommendation:**

The Board of Education receive and file the Early Learning Accountability Report.

650 Coteau Street W., Riverview Collegiate, Moose Jaw, SK S6H 5E6 P 306 693 4631 F 306 694 4686 prairiesouth.ca

#### **Prairie South School Division**

# 2017-2018 Early Learning Accountability Report - March 2018

### Source Documents

# Policy 12 Section 1 Student Well Being

- 1.1 Ensures that each student is provided with a safe and caring environment that fosters and maintains respectful and responsible behaviours.
- 1.2 Ensures that Division facilities adequately accommodate students.

# Policy 12 Section 2 Learning Leadership

- 2.1 Provides leadership in all matters relating to learning in the Division.
- 2.2 Ensures students in the Division have the opportunity to meet standards of learning set by the Minister.

#### **Evidence**

# **Background:**

# **Prekindergarten**

Prairie South has been very active in supporting the development of both Ministry funded and Prairie South funded Early Learning Programs. Prekindergarten is a developmentally appropriate educational program, founded on early childhood research and practice elements including:

- Active, experiential learning through play
- Comprehensive, integrated program within a prepared environment
- Child-centred, self-directed; offers choice, includes physical, intellectual and spiritual development
- Meaningful family engagement
- Active parent/community council, community partnerships and shared ownership
- Integrated health, social services and educational supports
- Culturally responsive for all
- Mixed age groupings
- Intensive exposure minimum 12 hours per week
- · Professional teaching staff with a focus in early childhood

The Ministry determines where a funded program will be established based on census data, and access to other high quality programs in the neighborhood.

Ministry funded programs have a set of criteria that students must meet in order to be eligible to participate. The criteria are based upon access to other quality programming, low income, single parent, and referral from another agency, isolated home, communication/language delays, social, emotional or behavioural difficulties, mother's mental health, family abuse/neglect and other criteria. Parents complete an application and the prekindergarten teacher does a home visit to further discuss the criteria and then decides who will gain entry into the program.

# <u>Current Enrollment & Transportation Usage Numbers for Prekindergarten</u> Programs:

Programs that are funded through Prairie South and the Ministry both receive support services from the Learning Department:

- Early Learning Consultant
- Speech and Language Pathologist
- Support from Psychologists and Learning Consultants vary depending on the needs of the students.

								Outside		
		Total					Wait	Agency	Speech	EAL
School	Funding	Enrolment	3 YO	Bussed	4YO	Bussed	List	Support	Support	Students
Assiniboia 7th Avenue	MOE	16	4	2	12	7	1	1	2	0
Central Butte	PSS	14	4	0	10	0	0	1	6	1
Coronach	PSS	16	2	0	14	0	9	3	6	0
Empire	MOE	16	5	1	11	1	2	1	4	1
Glentworth	PSS	11	3	0	8	0	0	0	3	0
Gravelbourg Elementary (FI)	PSS	16	5	1	11	4	1	0	3	1
King George	MOE	32	2	2	30	3	2	0	1	0
Lafleche	PSS	15	5	3	10	5	0	1	3	0
Lindale	PSS	16	0	0	16	11	7	0	6	0
Palliser Heights (FI)	PSS	16	0	0	16	11	16	0	0	0
Palliser Heights	PSS	16	0	0	16	3	8	0	6	0
Prince Arthur	MOE	16	2	0	14	5	2	0	1	0
Rouleau	PSS	9	3	0	6	0	0	0	1	0
Sunningdale	PSS	16	1	1	15	12	12	0	6	4
Westmount	MOE	32	7	3	25	9	7	5	5	0
William Grayson	MOE	16	1	0	15	4	2	1	5	0

In the spring of 2016 the board reallocated resources to establish Prekindergarten programs at Rouleau, Glentworth, Coronach and Central Butte as magnet programs. An English Prekindergarten was added at Palliser Heights.

In May of 2017 the board passed the following amended motion:

05/02/17 - 2732

That Prairie South School Division restrict \$1,000,000 of Surplus funds to maintain current prekindergarten programming, and that the 2017-2018 operational budget be amended to include prekindergarten funding from surplus funds up to \$500,000.

-McLeod

The following financial information summarizes the revenues and expenditures associated with all of the Prekindergarten programing in Prairie South including both the Ministry funded and Prairie South funded programs in the 2016-2017 school year.

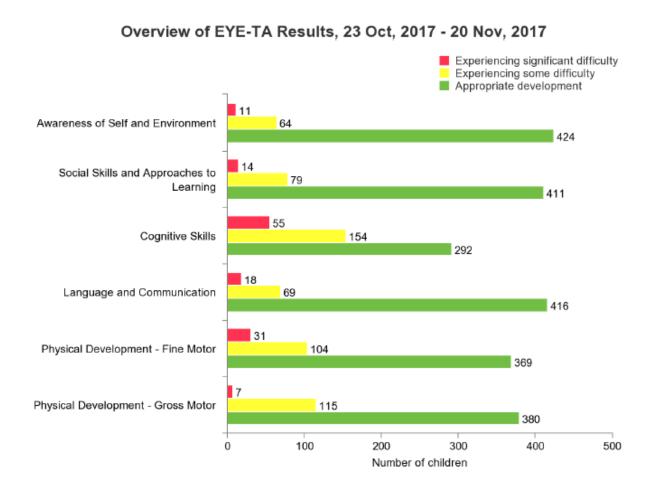
Prekindergarten Revenue/Expenses 2016-17	Prekindergarten Programs	
Revenues:		
Operating Grants	\$	530,328
Fees and Other Revenues		-
Total Revenues		530,328
Expenses:		
Salaries & Benefits		847,191
Supplies and Services		6,304
Communications		-
Travel		2,651
Professional Development (Non-Salary Costs)		2,680
Student Related Expenses		17,278
Total Expenses		876,104
(Deficiency) of Revenues over Expenses	\$	(345,776)

<sup>\*</sup>please note that the financial statements for the current year (2017-2018) are not yet available thus the 2016-2017 financial information is presented.

The 2016-2017 revenue and expenses indicate that Prairie South School Division is spending \$345,776 to support Prekindergarten programming per year above the funds allocated by the ministry that are targeted at Prekindergarten.

# Kindergarten

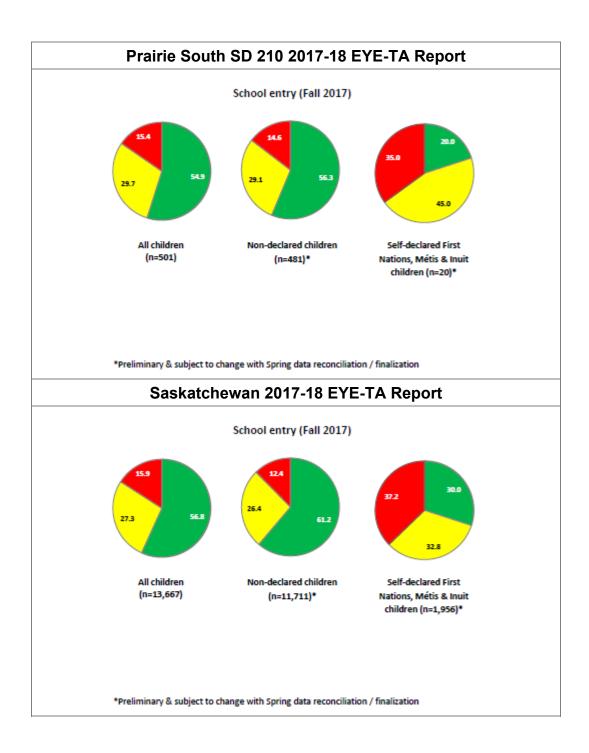
The kindergarten teachers are responsible for administering the Early Years Evaluation Teacher Assessment (EYE-TA) as mandated by the Ministry of Education each fall and certain select students are reassessed in the spring. In the fall of 2017, 501 Kindergarten students were assessed. The results of the fall 2017 administration are below.



The pie graphs below provide disaggregated information from the fall assessment for both prairie south and the province.

The results for all children in Prairie South is in line with the results for all children in the Province.

The results for First Nations and Metis students in Prairie South is slightly higher than the results for the Province however due to the low number of self-declared First Nations and Metis students in Prairie South this number should be interpreted with caution.



# **Administrative Issues:**

 Ability to respond with programming for multiple children with complex needs in the same location with current staffing levels.

# **Governance Implications:**

 Ability to provide ongoing support for Prairie South funded prekindergarten programs.

<b>Meeting Date:</b>	March 13, 2018		Agenda Item #:	5.03
Topic:	Mortlach Alternate	e Calendar Proposal		
Intent:	Decision	Discussion	☐ Info	rmation

Background:	The Mortlach School SCC is requesting permission to move to an alternate calendar beginning in the fall of 2018.
Current Status:	Currently, Mortlach School follows the traditional school year calendar.
Pros and Cons:	The Mortlach SCC has outlined a series of benefits that they believe will be achieved in their community if they move to an alternate calendar. Research does not show a significant difference in educational attainment with either calendar format.
Financial Implications:	
Governance/Policy Implications:	
Legal Implications:	
Communications:	

Prepared By:	Date:	Attachments:
Tony Baldwin	March 13, 2018	<ul> <li>Mortlach SCC ASY Proposal</li> </ul>

## **Recommendation:**

That the Board approve the Mortlach SCC Alternate School Year Proposal and direct administration to complete a follow-up review prior in the spring of 2020.

### **Mortlach School Alternate School Year Proposal**

#### **Background**

Mortlach School Community Council initiated the process to examine the alternate school calendar in November of this school year. After discussion at the November meeting the SCC pursued the alternate school calendar process to see how the community felt about adopting a different calendar. The November 30th deadline was a concern but the SCC was adamant that the process not be rushed. Their desire to ensure this is the reason we are proposing the change to the alternate school calendar at this point in the year.

#### Rationale

The rationale for adopting the alternate school calendar for Mortlach School is twofold. Firstly, it is a proactive approach in addressing the issue of access in rural schools. As a rural school, our numbers are declining because students do not have the available academic and extracurricular options that urban schools have. Two years ago, Mortlach school initiated a co-op program with Riverview for high school sports. This has proved to be a positive action to maintain our enrolment by providing an extra-curricular experience for our students. We now are looking to provide choice and opportunity for our students academically. By adopting the alternate school calendar, we would be on the same calendar schedule as all of our neighbouring schools, which would allow us to collaborate and provide multiple academic opportunities via synchronous learning. Our high school has two staff members, which makes offering multiple face-to-face academic options for students difficult. Working with other schools increases the staff percentage thus allowing our students access to more courses, larger class size and still have a face-to-face experience. The effect of knowing that Mortlach High School provides access to all academic needs changes the mindset of parents as their children move through the elementary. They are no longer looking to move their children out of the school earlier, i.e. grade eight so that the transition to high school is easier.

Secondly, staff retention in the rural area is a worry for the SCC. Currently, all teachers and one support staff commute to Mortlach from Moose Jaw. The SCC worry that the stress of inclement weather and constant travel to work are reasons that staff may consider transferring for openings in Moose Jaw. The alternate school year will improve staff retention and wellness by providing the benefit of time to plan for learning during the day on those fourteen days instead of using their evenings and also fourteen fewer days of travel, both of which appeal to staff.

#### **Consultation Process**

The SCC initiated the process of enquiring into the alternate school year by first having a discussion at the November board meeting regarding ways to maintain enrolment in our high school. From that discussion, it was decided that more information would be of benefit to them in their decision whether to propose this as an option to the community. An invitation was sent to the director, Tony Baldwin to meet with SCC and staff to discuss the process and answer

### **Mortlach School Alternate School Year Proposal**

questions. After meeting with Tony and staff, the SCC decided to bring forth the motion of adopting the alternate school calendar to the community.

The first step involved sharing information regarding what, why and the how of adopting the alternate school calendar. Parents received the information via email and notes going home. To inform the community we posted the information in the local post office and on the website. This began the process of developing families' and community's understanding around what the alternate school year is and why we should discuss it. The community was given one and a half months to process the information.

The SCC executive then initiated a phone call to each family asking if they had questions regarding the proposal and to invite them to the community meeting to gather more information and vote on the motion. The personal contact brought awareness and clarity for families and engaged them in the process of understanding the motion and the opportunity of voting on it.

Reminders of the meeting were posted on the school and community Facebook pages as well as sent out in a phone message to all families using the synrevoice messaging system prior to the January 29th meeting date.

A well-attended community meeting was held on Monday, January 29<sup>th</sup> @ 7:00 pm with approximately fifty people in attendance including families, future families, staff and community members. The evening covered presentations from:

- Tony Baldwin, spoke in regards to parameters around setting the school year calendar.
  He compared both the traditional and alternate school year calendars and how they
  differ. He then referred to the SELU report that compared traditional and nontraditional school learning results and explained that there is no evidence to support or
  refute that either model is better in terms of quality of education. He discussed that the
  alternate school year model is grounded in its practicality and preference for
  communities.
- Darcy Pryor, addressed the board's perspective on the alternate school calendar.
- Troy Wist, Principal of Central Butte School, spoke about their experience as a school and what they have noticed in transitioning to the alternate calendar.
- Michelle Tucker, Central Butte SCC Chair and working parent, also presented on the parent's perspective of the alternate school calendar, specifically talking about the issue of child care.

The discussion was involved with several questions from the audience, which enriched everyone's understanding of all aspects of the alternate school calendar. After an hour and a half of presentations and discussion, the people in attendance were given the opportunity to vote on the proposed motion.

### **Mortlach School Alternate School Year Proposal**

#### **Voting Parameters & Results**

#### Parameters:

SCC set the following parameters for the voting process:

- 75% required for a successful vote
- 55% of families in attendance required for the vote to be successful
- One vote per family
- Staff members that have children in school vote as a family and not as staff
- Ballots were colour coded for family, staff and community members

#### Results:

- 80% in favour (33/41)
- 62% families attended (26/42)

According to the parameters set, the stakeholders passed the motion of adopting the alternate school year beginning the 2018-19 school year with a review after two years.

#### Summary

The stakeholders of Mortlach School and Community feel adopting the alternate school calendar is beneficial to the students of Mortlach School for reasons stated above. Please consider our proposal of adopting the alternate school calendar beginning in the 2018–2019 school year with a review after two years' time.

Yours in education,

Kimberley Dreger Mortlach SCC Chair

<b>Meeting Date:</b>	March 13, 2018	Ag	genda Item #: 5.04
Topic:	Central Coll Gr	9-12 Out of Prov Ex	x to Winnipeg, MB
Intent:	X Decision	Discussion	Information

**Background:** Central's Grade 9-12 Choir trip to Winnipeg, MB on

May 25-27, 2018.

**Current Status:** 

**Pros and Cons:** 

**Financial Implications:** 

Governance/Policy Implications:

F -----

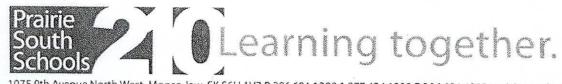
**Legal Implications:** 

**Communications:** 

Prepared By:	Date:	Attachments:
Derrick Huschi	Feb. 27, 2018	Out-of-Province Excursion

### **Recommendation:**

That the Board approve Central's Grade 9-12 Choir trip to Winnipeg, MB on May 25-27, 2018



1075 9th Avenue North West, Moose Jaw, SK S6H 1V7 P 306.694.1200 1.877.434.1200 F 306.694.4955 prairiesouth.ca

# OVERNIGHT EXCURSIONS / OUTDOOR EDUCATION / HIGH RISK ACTIVITIES APPLICATION FORM

## **Division Office Administration Approval Required**

A. INFORMATION	
Name of Teacher: Paul McCorriston	School: Central Collegiate
Type of Activity:   Curricular   Extra-Co	
☐ High Risk Activity	
Grade Level: 9-12	Number of Students: 30 - 50
Destination: Winnipeg, MB	Trip Date: May 25 - 27, 2019
Number of School Days (Partial/Full):	
Transportation:   Travel by Bus (PSSD No. 21  Travel by Car/Van (List names of drivers):	0) or \$ Other: South Saskatchewan Bus Lines
Number of Teachers, Parents, Chaperones: 3	
Qualifications/Certifications of Teachers, Parents	, Chaperones:
First Aid   Lifeguard   Canoe Certifica	ation   Other
Parent consent forms and medical information in obtained.  Evacuation Plan is in place and will be communi Designated supervisor has access to emergency of Access to cellular or satellite phone or other common A list of emergency telephone numbers will be for Have reviewed the Physical Activity Safety Guid Appropriate number of supervisors as designated Male and Female Chaperones for a co-ed activity If using 15 passenger vans, SSBA safety guideling	cated to appropriate individuals. vehicles at all times. munication device. ormulated. delines section on Outdoor Education. I in the Physical Activity Safety Guidelines.
C. BUDGET	
<ul> <li>Anticipated Budget \$\frac{\\$11,322}{\$\cdot\$1,322}\$</li> <li>Budget breakdown (be sure to include cost of Description of Funding Sources Foods</li> <li>Out of Pocket Cost per Participant \$\frac{\$230}{\$\cdot\$}\$</li> </ul>	fsubstitute staff) aising Drive + Out of Pocket

## SECTIONS D, E and F MUST BE COMPLETED FOR ALL CURRICULAR EXCURSIONS

D. LEARNING OBJECTIVES
- Students will apply technical abilities as a means
to musical expression
- Students will demonstrate a commitment to their
own musical education and growth
- Students will develop an appreciation for the value
of music as a likelong source of enjoyment and personal fulfillment
E. LEARNING ACTIVITIES (Outline prior training for outdoor education and high risk activities)
a) Pre-Excursion Learning - Prepare a 45 ninute show + 3 festival pieces
b) Excursion Learning - Perform pieces + show at refinement homes on the way to Winnipeg. In Winnipeg, take part in a clinic with Roddie Bedford Beesley. Perform on the way home to moose Jaw.  c) Post-Excursion Learning
Apply knowledge and skills we have acquired from our performances and clinic.
F. SCHEDULE OF ACTIVITIES
On attached itinerary
Paul my Feb 24, 2018
Teacher Signature Date
the de tibide, dis
Principal Signature Date
Director/Superintendent Signature
Request Approved Request Denied

## Choir Trip 2018

## Expenses

Bus	3,150
Hotel	5,272
Honourarium/Clinic	500
Total	8,922
Sub Costs (3)	2,400
Grand Total	11.322

## CCI Choir Trip 2018 Itinerary - Winnipeg, MB

## Friday, May 25th

8:45 AM - Arrive at CCI. Go to Choir Room.

9:00 AM - Board Bus for the Bentley

9:10 AM - Set up at the Bentley

9:30 AM - Bentley Performance

10:45 AM - Board bus for Regina

11:30 PM - Eat lunch at Southland Mall in Regina

12:30 PM - Set up at Qu'Appelle House

1:00 PM - Qu'Appelle House performance

2:00 PM - Board Bus for Winnipeg

9:00 PM - Check into Hotel in Winnipeg

9:30 PM - Waterslides

10:30 PM - Room Checks

11:00 PM - Lights out

## Saturday, May 26th

7:00 AM - Rise and Shine

7:30 AM - Breakfast at Hotel

9:15 AM - Board Bus for Clinic

10:00 AM - Choir Clinic with Mrs. B.B.

11:00 AM - Vocal Jazz Clinic with Mrs. B.B.

12:00 PM - Go to Mall for Lunch and Shopping

3:00 PM - Canadian Human Rights Museum

4:00 PM - Musical Activity

6:00 PM - Supper

7:30 PM - Board bus back to hotel

8:00 PM - Watersliding

10:30 PM - Room Checks

11:00 PM - Lights out

### Sunday, May 27th

8:00 AM - Rise and Shine

8:30 AM - Breakfast at Hotel

9:30 AM - Board bus for Brandon

12:00 PM - Eat Lunch at Mall

1:00 PM – Perform at Brandon Retirement Home

2:00 PM - Board Bus for Moose Jaw

5:30-6:00 PM - Arrive at Central Collegiate

#### Things to Bring:

- Money for 5 meals and shopping
- Swimsuit
- Snacks
- Water Bottle
- Music
- Overnight bag (clothes, pajamas, toiletries)

#### **Chaperones:**

Mr. Paul McCorriston - (306 690-9304)

Mrs. Holly McCorriston -

Mr. Brad Raes -

<b>Meeting Date:</b>	March 13, 2018		Agenda Item #: 5.05
Topic:	AE Peacock Gr 9	-12 Out of Prov	Ex to Winnipeg, MB
Intent:	X Decision	Discussion	Information

**Background:** Peacock's Grade 9-12 Band/Choir trip to Winnipeg, MB on

May 6-9, 2018.

**Current Status:** 

**Pros and Cons:** 

**Financial Implications:** 

Governance/Policy Implications:

**Legal Implications:** 

**Communications:** 

Prepared By:	Date:	Attachments:
Derrick Huschi	Feb. 22, 2018	Out-of-Province Excursion

### **Recommendation:**

That the Board approve Peacock's Grade 9-12 Band/Choir trip to Winnipeg, MB on May 6-9, 2018.



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## OVERNIGHT EXCURSIONS / OUTDOOR EDUCATION / HIGH RISK **ACTIVITIES APPLICATION FORM**

## **Division Office Administration Approval Required**

A. INFORMATION	
Name of Teacher: Cameron Church	School: AE Peacock
Type of Activity: □ Curricular x Extra-Cu High Risk Activity	rricular: Supplements Curricular learning
Grade Level: 9-12	Number of Students: approx. 105
Destination: Winnipeg, MB	Trip Date: May 6-9
Number of School Days (Partial/Full): Three full	
Transportation: ☐ Travel by Bus (PSSD No. 2) ☐ Travel by Car/Van (List names of drivers): ————————————————————————————————————	
Number of Teachers, Parents, Chaperones: 4 Tea	chers, 5 Parents
Qualifications/Certifications of Teachers, Parents  X First Aid □ Lifeguard □ Canoe Certifications	- II-
B. SAFETY GUIDELINES	
Parent consent forms and medical information in obtained.  Evacuation Plan is in place and will be commun  Designated supervisor has access to emergency of the constant of t	icated to appropriate individuals. vehicles at all times. nmunication device. Formulated. delines section on Outdoor Education. d in the Physical Activity Safety Guidelines. y.
C RUDGET	

- Anticipated Budget \$36,000
  - Budget breakdown (be sure to include cost of substitute staff)
- . Description of Funding Sources Fundraising,
- Out of Pocket Cost per Participant If a student does not fundraise, they cost would be \$350

## SECTIONS D, E and F MUST BE COMPLETED FOR ALL CURRICULAR EXCURSIONS

#### D. LEARNING OBJECTIVES

- -Develop an awareness of Canadian musicians and music industry
- -Understand and appreciate musical expressions from a variety of cultural and historical contexts.
- -Develop further abilities to perform with technical fluency
- -Develop community for our students and develop a further understanding of how music plays a role in our everyday lives.
- -Attending these workshops allows students to work with a specialist that can support music development and inspire greater appreciation and understanding of music.
- -Attending the Winnipeg Jazz Orchestra concert exposes students to professional musicians (playing the same instruments that we do) performing jazz that is not heard in Moose Jaw and rarely in Saskatchewan. This is a valuable genre for self-expression that is taught in our school division.
- -Visit the Canadian Museum for Human Rights as a way to develop Canadian Identity and engage in learning and discussion about human rights issues in Canada. This is Canada's newest national museum and the only one located outside of Ottawa.

### E. LEARNING ACTIVITIES (Outline prior training for outdoor education and high risk activities)

#### a) Pre-Excursion Learning

Fundamentals and introduction to technique (instrumental/voice/composition/ensemble)

Historical context of music being learned

Develop an understanding of the student's role in the learning process

#### b) Excursion Learning

Exposure to concert seeing/hearing professional musicians performing jazz

Reinforce concepts learned, re-explain or retell in a new way

Develop understanding and further techniques to enrich the musical process and develop individual students

Focus on individual specialized techniques that develop sound

Focus on group techniques that develop ensemble

PD for myself learning from specialist with more experience than myself

#### c) Post-Excursion Learning

Continue music process leading to final performances

Incorporate and develop techniques and ideas discussed in clinics

Build on community and draw on relationships developed on a trip

Date Revised: December 2016

F. SCHEDULE OF ACTIVITIES	0
Sunday, May 6th: Travel to Winnipeg attend W.	
Monday, May 7th: Attend choir clinics with Mr.	
Tuesday, May 8th: Jazz Band and Concert Band	
Wednesday, May 9th: Return to Moose Jaw 4:30	pm
	T. I. W. Lud
2-al	Teb 16/18
Teacher Signature	Teb 16/18  Date
	IND 16/18
Teacher Signature  Principal Signature	Jeb 16/18  Date  Jeb 16/18
	IND 16/18

<b>Meeting Date:</b>	March 13, 2018	Agenda Iten	n #: 05.06
Topic:	<b>2<sup>nd</sup> Quarter Finance Acc</b>	countabilty Report	
Intent:	✓ Decision	Discussion	Information

**Background:** In accordance with the Board's annual work plan, a

quarterly financial accountability report is to be presented

to the Board at the end of each quarter.

**Current Status:** Attached is the 2<sup>nd</sup> Quarter Financial Accountability

Report. Included as a new feature with the finance report is the Transportation Performance report as required by

the ministy of education.

**Pros and Cons:** 

**Financial Implications:** 

**Governance Implications:** 

**Legal Implications:** 

**Communications:** 

Prepared By:	Date:	Attachments:
Bernie Girardin	March 6, 2018	Finance Accountability Report

### Recommendation:

That the Board receive and file the 2017-18 2nd Quarter Financial Accountability Report.

#### **Source Documents**

### Policy 12 Section 3. Fiscal Responsibility

- 3.1. Ensures the fiscal management of the Division is in accordance with the terms or conditions of any funding received by the Board.
- 3.2. Ensures the Division operates in a fiscally responsible manner, including adherence to recognized accounting procedures.
- 3.3. Ensures insurance coverage is in place to adequately protect assets, indemnify liabilities and provide for reasonable risk management.
- 1. Revenue/Expenditure patterns for the 6 month period from September 1, 2017 to February 28, 2018:

Note: the 2<sup>nd</sup> Quarter budget is estimated at 50% of the annual budget for operational costs and salary and benefit costs except for instructional and transportation where salary and benefits are estimated at 60% as they are paid over a 10 month period.

#### Revenue:

Overall our revenues are at 50% of budget at the end of the 2<sup>nd</sup> quarter.

- Taxes are showing close to the budgeted amount at the end of the quarter however once the final reconciliations are completed this number will be adjusted at year end.
- Grants are at 40% however that is where they should be as we will receive a
  higher grant amount from January to August as taxes will no longer be
  collected after January 1, 2018 by school boards. The same concept applies
  to complementary and external grants.
- Other revenue is higher than budgeted as we have received funds of \$69,000 in insurance payments (Chaplin) and \$42,000 in WCB reimbursements, we had budgeted \$200,000 for investments but have already surpassed that figure.

### Expenses:

Our expenses are just under 54% at the end of the 2<sup>nd</sup> quarter we are projected to be at 56% at this time of year.

- Governance expenses appear to be higher than budgeted at the end of the 2<sup>nd</sup> quarter however the governance expenses are forecast to be very close to budget and will be under the cap as defined by the ministry of education.
- Instruction expenses are under budget at the end of the quarter and likely will be at the end of the year. This will be due to lower salary costs than originally anticipated. Another contributing factor is that school based budgets are projected to be under budget as well.
- Plant operation expenses appear to be lower for this time of year however the majority of PMR expenses will occur in the last quarter of the fiscal year.
- Transportation expenses appears to be on schedule at the end of the 2<sup>nd</sup> quarter.
- External expenses are higher than expected as associate schools are able to hire more teachers than the formula allows.

## **Prairie South Transportation Performance Information**

The transportation performance information is a new report that is now required to be reported to school boards. Attached is the 1<sup>st</sup> and 2<sup>nd</sup> Quarter transportation report.

### **Governance Implications**

Continue to monitor net effect of expenditures on future net assets and cash.

## Prairie South School Division No. 210

# Statement of Operations and Accumulated Surplus from Operations for the year ended February 28, 2018

	2018 Budget	2018 Actual	2017 Actual
	\$	\$	\$
REVENUES	(Note 15)		
Property Taxation	11,317,931	11,918,438	14,984,852
Grants	66,054,148	26,200,269	25,370,067
Tuition and Related Fees	45,500	24,344	17,750
School Generated Funds	1,243,300	621,653	567,502
Complementary Services (Note 12)	557,324	298,307	271,432
External Services (Note 13)	3,188,791	1,792,275	1,730,203
Other	343,500	355,451	199,611
Total Revenues (Schedule A)	82,750,494	41,210,737	43,141,417
EXPENSES			
Governance	318,444	208,756	241,228
Administration	2,890,041	1,436,171	1,487,455
Instruction	57,406,786	31,898,323	28,779,620
Plant	15,179,746	6,701,511	5,554,721
Transportation	6,718,070	3,741,473	3,680,537
Tuition and Related Fees	-	3,500	6,515
School Generated Funds	1,243,300	620,952	567,501
Complementary Services (Note 12)	1,637,689	754,553	873,677
External Services (Note 13)	3,000,369	2,071,070	1,755,639
Other Expenses	10,674	7,841	17,194
Total Expenses (Schedule B)	88,405,119	47,444,150	42,964,087
Operating Surplus (Deficit) for the Year	(5,654,625)	(6,233,413)	177,330

## Prairie South School Division No. 210

## Statement of Financial Position as at February 28, 2018

	2018	2017
	\$	\$
Financial Assets		
Cash and Cash Equivalents	29,219,318	23,278,140
Accounts Receivable	5,658,675	4,295,878
Inventories for Sale	-	15,572
Portfolio Investments	38,795	22,850
Total Financial Assets	34,916,788	27,612,440
Liabilities		
Bank Indebtedness	_	_
Provincial Grant Overpayment	-	
Accounts Payable and Accrued Liabilities	4,296,875	2,614,915
Short-Term Loans	•	_,,
Long-Term Debt	205,375	601,599
Liability for Employee Future Benefits	2,531,200	2,363,100
Deferred Revenue	298,491	2,503,095
Total Liabilities	7,331,941	8,082,709
Net Financial Assets (Net Debt)	27,584,847	19,529,731
Non-Financial Assets		
Tangible Capital Assets	53,831,304	56,235,346
Inventory of Supplies for Consumption	17,309	16,055
Prepaid Expenses	127,501	750,108
Total Non-Financial Assets	53,976,114	57,001,509
Accumulated Surplus (Note 14)	81,560,961	76,531,240
Accumulated Surplus is Comprised of:		
Accumulated Surplus from Operations Accumulated Remeasurement Gains and Losses	79,571,623	90,715,792
Total Accumulated Surplus (Note 14)	79,571,623	90,715,792

# PRAIRIE SOUTH SCHOOLS – REPORTING TRANSPORTATION PERFORMANCE INFORMATION September 2017 – June 2018

		Res	ults	
Performance Indicator*	1 <sup>st</sup> Quarter	2 <sup>nd</sup> Quarter	3 <sup>rd</sup> Quarter	4th Quarter
Total students transported	2,619	2,627		
Number of transportation routes	114	114		
Number of unfilled routes	0	0		-
Number of cancelations:	9	132		
Mechanical	2	11		
Weather	2	114		
No substitute driver	2	4		
Other	3	3		
Average age of bus fleet	7.84	8.09	***************************************	
Capacity utilized on bus (average)	62.3	62.8		
Average one-way ride time (in minutes)	31	30		
Longest one-way ride time (in minutes)	105	91		
st Quarter: Sept. 5th, 2017 - Nov. 30th, 2017				

1<sup>st</sup> Quarter: Sept. 5<sup>th</sup>, 2 2<sup>nd</sup> Quarter: Dec. 1<sup>st</sup>, 2 3<sup>rd</sup> Quarter: Mar. 1st, 2

Dec. 1<sup>st</sup>, 2017 - Feb. 28<sup>th</sup>, 2018 Mar. 1st, 2018 - May. 31<sup>st</sup>, 2018 Jun. 1<sup>st</sup>, 2018 - Jun. 31<sup>st</sup>, 2018

### Emerging issues:

4th Ouarter:

(Please report on some of the main issues/challenges that your transportation department is facing for the quarter).

Regular & spare drivers remain difficult to retain & recruit and we have an aging staff.

Teacher Absences & Su	bstitute	Usage			
Date Range:	January	30, 2018	- March 2	2, 2018	
					% of
		% of Total		% Needed	possible
Absence Reason	Days	Absences	Sub Days	Sub	days
LINC Agreement					
Compassionate Leave	22.79	2.53%	16.4	71.96%	0.28%
Competition Leave	0	0.00%	0	0.00%	0.00%
Convocation Leave	0	0.00%	0	0.00%	0.00%
Education Leave	0	0.00%	0	0.00%	0.00%
Emergency Leave	0.6	0.07%	0	0.00%	0.01%
Executive Leave	2.53	0.28%	2.4	94.86%	0.03%
Prep Time	70.48	7.82%	69.78	99.01%	0.87%
Pressing Leave Teacher	21.98	2.44%	18.5	84.17%	0.27%
PSTA	0	0.00%	0	0.00%	0.00%
Rec. Of Service	80.85	8.97%	72.89	90.15%	0.99%
Leave Without Pay	8.89	0.99%	6.9	77.62%	0.11%
SUB TOTAL	208.12	23.09%	186.87	89.79%	2.56%
Provincial Agreement/ Educ Court/Jury	cation Act	t/ Employme 0.00%		0.00%	0.00%
Illness - Teacher	226.22	25.10%		81.29%	2.78%
Illness - Long Term	120.85	13.41%		0.00%	1.49%
Medical/Dental Appt	94.98	10.54%		85.60%	1.17%
Internship Seminar	0	0.00%		0.00%	0.00%
Paternity/Adoption Leave	0	0.00%		0.00%	0.00%
Secondment	6.16	0.68%		97.40%	0.08%
Unpaid Sick Leave	0.6	0.07%		100.00%	0.01%
SUB TOTAL	448.81	49.80%		60.56%	5.52%
000 10 11.1	. 10.02	1515675	2, 2,, 5	00.0070	0.01/0
Prairie South					
Extra/Co-curr Teach	25.66	2.85%	22.88	89.17%	0.32%
FACI Meet/PD	0	0.00%	0	0.00%	0.00%
HUMA Meet/PD	45.62	5.06%	31.1	68.17%	0.56%
IT Meet/PD	0.5	0.06%	0	0.00%	0.01%
LRNG Meet/PD	59.3	6.58%	47.93	80.83%	0.73%
Noon Supervision Day	39.19	4.35%	36.5	93.14%	0.48%
PD DEC Teachers	28.88	3.20%	21.28	73.68%	0.36%
School Operations Meet/PD	44.16	4.90%	39	88.32%	0.54%
STF Business - Invoice	1	0.11%	1	100.00%	0.01%
TRAN Meet/PD	0	0.00%	0	0.00%	0.00%
SUB TOTAL	244.31	27.11%	199.69	81.74%	3.01%
Total Absences	901.24	100.00%	658.35	73.05%	11.09%

Teachers (FTE)

# of teaching Days

Possible Days 8127.44

427.76

## **CUPE Staff Absences & Casual Usage 2017-2018**

Date: February 1 - 28, 2018

Date: February 1 - 26, 2018					% of
		% of Total		% Received	possible
Absence Reason	Days	Absences	Sub Days	Sub	days
	Days	Absences	Jub Days	Jub	uays
CUPE Agreement	T				
Act of God	1.5	0.31%	1.38		0.03%
Bereavement Leave	7.06	1.48%	5.82	0.00%	0.14%
Community Service	0	0.00%	0	0.00%	0.00%
Compassionate Care	4	0.84%	3	0.00%	0.08%
Competition Leave	0	0.00%	0	0.00%	0.00%
Convocation Leave	0	0.00%	0	0.00%	0.00%
CUPE Business - Invo	8.48	1.78%	8.36	0.00%	0.00%
Earned Day Off	8	1.67%	6.53	0.00%	0.16%
Executive Position	0	0.00%	0	0.00%	0.00%
Family Responsibilities	0.5	0.10%	0	0.00%	0.01%
Illness - Support	251.47	52.64%	95.61	38.02%	5.06%
Med/Den Appt Support	35.23	7.37%	20.58	58.42%	0.71%
Noon Supervision	4	0.84%	4	0.00%	0.08%
Parenting/Caregiver	15.94	3.34%	7.66	48.06%	0.32%
Pressing Leave	12.93	2.71%	8.34	0.00%	0.26%
Rec. of Service	5.47	1.15%	1.5	0.00%	0.11%
TIL Support	2	0.42%	1	50.00%	0.04%
Without Pay Support	51.53	10.79%	37	0.00%	1.04%
SUB TOTAL	408.11	85.43%	200.78	49.20%	8.21%
Employment Act	1		1		_
Court/Jury Duty	0	0.00%	0	0.00%	0.00%
Paternity Leave	0	0.00%	0	0.00%	0.00%
Vacation Support	48.47	10.15%	8.44	17.41%	0.97%
Workers Compensation	5.13	1.07%	3.44	0.00%	0.10%
SUB TOTAL	53.6	11.22%	11.88	22.16%	1.08%
Postola Casoth					
Prairie South	0	0.000/		0.000/	0.000/
ACCT Meet/PD	0	0.00%	0	0.00%	0.00%
BUSI Meet/PD	0	0.00%	0	0.00%	0.00%
Extra/Co-curr Sup	2.03	0.42%	0.53	0.00%	0.04%
FACI Meet/PD	0	0.00%	0		0.00%
HUMA Meet/PD	0	0.00%	0		0.00%
LRNG Meet/PD	0	0.00%	0	0.00%	0.00%
PD DEC In Province Support Staff	13.5	2.83%	9.5	0.00%	0.27%
PD Out of Province Support Staff	0	0.00%	0	0.00%	0.00%
SCHOOL OPERATIONS MEET/PD	0.48	0.10%	0.48	0.00%	0.01%
TRAN Meet/PD	0	0.00%	0	0.00%	0.00%
SUB TOTAL	16.01	3.35%	10.51	0.00%	0.32%
Total Absences	477.72	100.00%	223.17	46.72%	9.61%

 Possible Days
 Days
 FTE
 Total Days

 Febraury 1 - 28, 2018
 19.00
 261.66
 4971.54

<sup>\*\*</sup> WCB absences are adjusted after they occur as they are not entered as such until WCB accepts and pays the claim.

## **Bus Driver Staff Absences & Casual Usage 2017-2018**

Date: February 1 - 28, 2018

		% of		%	% of
		Total		Received	possible
Absence Reason	Days	Absences	Sub Days	Sub	days
Conditions of Employment		ı	·		
Act of God	0	0.00%		0.00%	0.00%
Bereavement Leave	4.5	3.60%	4.5	0.00%	0.27%
Community Service	0	0.00%	0	0.00%	0.00%
Compassionate Care	0	0.00%	0	0.00%	0.00%
Competition Leave	0	0.00%	0	0.00%	0.00%
Convocation Leave	0	0.00%	0	0.00%	0.00%
Family Responsibilities	7	5.60%	7	0.00%	0.41%
Illness - Support	50.5	40.40%	34.5	68.32%	2.98%
Med/Den Appt Support	16	12.80%	16	100.00%	0.94%
Parenting/Caregiver	0	0.00%	0	0.00%	0.00%
Pressing Leave	1	0.80%	1	100.00%	0.06%
Without Pay Support	46	36.80%	46	100.00%	2.71%
SUB TOTAL	125	100.00%	109	87.20%	7.37%
Employment Act					
Court/Jury Duty	0	0.00%	0	0.00%	0.00%
Paternity Leave	0	0.00%	0	0.00%	0.00%
Vacation Support	0	0.00%	0	0.00%	0.00%
Workers Compensation	0	0.00%	0	0.00%	0.00%
SUB TOTAL	0	0.00%	0	0.00%	0.00%
	-	•			
Prairie South					
ACCT Meet/PD	0	0.00%	0	0.00%	0.00%
BUSI Meet/PD	0	0.00%	0	0.00%	0.00%
Extra/Co-Curricular	0	0.00%	0	0.00%	0.00%
FACI Meet/PD	0	0.00%	0	0.00%	0.00%
HUMA Meet/PD	0	0.00%		0.00%	0.00%
LRNG Meet/PD	0	0.00%		0.00%	0.00%
SCHOOL OPERATIONS MEET/PD	0	0.00%		0.00%	0.00%
TRAN Meet/PD	0	0.00%		0.00%	0.00%
SUB TOTAL	0			0.00%	0.00%
Total Absences	125	100.00%		87.20%	7.37%

Possible DaysDaysStaffTotal DaysFebruary 1 - 28, 201815.001131695.00

<sup>\*</sup> Bus Drivers are now counted by actual staff, not FTE

<sup>\*\*</sup> Data includes data from 3 CUPE bus drivers

<sup>\*\*\*</sup> WCB absences are adjusted after they occur as they are not entered as such until WCB accepts and pays the claim.

## Out of Scope Staff Absences & Casual Usage 2017-2018

**Date: February 1 - 28, 2018** 

Date: 1 cordary 1 - 20, 2010					
		% of		%	% of
		Total		Received	possible
Absence Reason	Days	Absences	<b>Sub Days</b>	Sub	days
Conditions of Employment					
Act of God	0	0.00%	0	0	0.00%
Bereavement Leave	1	1.05%	0	0	0.11%
Community Service	0	0.00%	0	0	0.00%
Compassionate Care	1.33	1.40%	0	0	0.15%
Competition Leave	0	0.00%	0	0	0.00%
Convocation Leave	0	0.00%	0	0	0.00%
Family Responsibilities	0	0.00%	0	0	0.00%
Illness - Support	19.33	20.31%	0	0	2.15%
Med/Den Appt Support	4.22	4.43%	0	0	0.47%
Parenting/Caregiver	0.2	0.21%	0	0	0.02%
Pressing Leave	7.2	7.56%	0	0	0.80%
Without Pay Support	0	0.00%	0	0	0.00%
SUB TOTAL	33.28	34.96%	0	0.00%	3.70%
Employment Act					
Court/Jury Duty	0	0.00%	0	0	0.00%
Paternity Leave	0	0.00%	0	0	0.00%
Vacation Support	61.91	65.04%	0	0	6.89%
Workers Compensation	0	0.00%	0	0	0.00%
SUB TOTAL	61.91	65.04%	0	0.00%	6.89%
Prairie South		ī	1		
ACCT Meet/PD	0		0	0	0.00%
BUSI Meet/PD	0	0.00%	0	0	0.00%
FACI Meet/PD	0	0.00%	0	0	0.00%
HUMA Meet/PD	0	0.00%	0	0	0.00%
LRNG Meet/PD	0			0	0.00%
SCHOOL OPERATIONS MEET/PD	0	0.00%	0	0	0.00%
TRAN Meet/PD	0	0.00%	0	0	0.00%
PD Out of Province	0	0.00%	0	0	0.00%
SUB TOTAL	0	0.00%	0	0	0.00%
Total Absences	95.19	100.00%	0	0.00%	10.59%

 Possible Days
 Days
 FTE
 Total Days

 February 1 - 28, 2018
 19.00
 47.324
 899.16

<sup>\*\*</sup> WCB absences are adjusted after they occur as they are not entered as such until WCB accepts and pays the claim.

## Tender Report for the period February 2, 2017 to March 5, 2018

#### **Background:**

- Board has requested a monthly report of tenders awarded.
- Administrative procedure 513, which details limits where formal competitive bids are required. The procedure is as follows:
  - The Board of Education has delegated responsibility for the award of tenders to administration except where bids received for capital projects exceed budget. In this case the Board reserves the authority to accept/reject those tenders. A report of tenders awarded since the previous Board Meeting will be prepared for each regularly planned Board meeting as an information item.
  - Competitive bids will be required for the purchase, lease or other acquisition of an interest in real or personal property, for the purchase of building materials, for the provision of transportation services and for other services exceeding \$75,000 and for the construction, renovation or alteration of a facility and other capital works authorized under the Education Act 1995 exceeding \$200,000.

#### **Current Status:**

There are three tenders to report for this period. Bids do not include sales taxes.

- A tender was issued to upgrade the lighting at Mortlach School. The tender was awarded to Superior Technical Solutions. The Bid cost was \$66,795 after the Sask Power rebate of \$14,000 and a light switch add-on.
- A tender was issued to upgrade the lighting at Rouleau School. The tender was awarded to Cathedral Electric. The bid cost was \$35,070 after the Sask Power rebate of \$11,705.
- A tender was issued to upgrade the lighting in the Assiniboia 7<sup>th</sup> Ave. gym. The tender was awarded to Cathedral Electric. The bid cost was \$5,795 after the Sask Power rebate of \$798.

March 13, 2018 Agenda Item #: 8.01				
<b>Summary of Staff Ab</b>	sences			
Decision	Discussion	∑ Info	rmation	
as part of the summary o	ne regular package f absences was inc	. Until this year, a y luded in the Huma	yearly	
for the 201 a summary 2016-2017 the support	6/2017 school yea of teacher and sup . Out of Scope staft t staff document. E	r. The attachments oport staff absences f absences are inclu	s provide s for ided in	
ons:				
	The Board of Staff About as part of the summary of Resources About a summary 2016-2017 the support	The Board receives a monthly as part of the regular package summary of absences was inc Resources Accountability Rep  The Board has requested a ye for the 2016/2017 school yea a summary of teacher and sup 2016-2017. Out of Scope staff the support staff document. Eincluded in either document.	The Board receives a monthly summary of staff as part of the regular package. Until this year, a yesummary of absences was included in the Human Resources Accountability Report.  The Board has requested a yearly summary of absences a summary of teacher and support staff absences 2016-2017. Out of Scope staff absences are included in either document.	

Prepared By:	Date:	Attachments:
Tony Baldwin	March 13, 2018	Teacher Absences, 2016-2017
		<ul> <li>Support Staff Absences 2016-2017</li> </ul>

## **Recommendation:**

Governance/Policy Implications:

**Legal Implications:** 

**Communications:** 

That the Board review the information provided.

UPPORT STAFF ABSENCES 2016-2017
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SOLI OKI STATI ADS	PENCES 20.	10 2017												
Absence Reason	September	October	November	December	January	February	March	April	May	June	July	August	Total	% of Possible Days
ACCT Meet/PD	1			7								- 0	7	
Act of God		2			5.46		0.5			2			9.96	
Bereavement Leave	30.96	3.81	7.22	16	23		1000000	5.67	20.21	21.95			167.84	
BUSI Meet/PD		3								0.87			3.87	0.01%
Community Service									2.5	0.39			2.89	
Compassionate Care	11		8.69	1.19	2.38	3	8.13	2	5.64	0.5			42.53	
Competition Leave								0.5					0.5	
Convocation Leave									3.83	9.79			13.62	0.02%
Court/Jury Duty	7		10	0.5	3	0.43							13.93	
CUPE Business - Invo	9.5	25		9.75	24.36	24	34	15.69	55.83	7.98		4.5	210.61	0.37%
Earned Day Off	3.99	2	3	5	9	13.44	4	2.19	4.4	7.6			54.62	0.10%
Executive Position													0	0.00%
Extra/Co-curr Sup	5.6						0.93	0.5	3.31	1			11.34	0.02%
Family Responsibilities	0.61	1.42	2		0.75	0.17	0.75	2	4.47	0.45	0.47	0.5	13.59	0.02%
FACI Meet/PD		2					2.75		2.44				7.19	0.01%
HUMA Meet/PD	1.87				1.93				4				7.8	0.01%
Illness - Support	211.68	272.65	275.42	215.21	391.4	346.85	334.02	268.37	462.23	194.85	67.04	113.85	3153.57	5.59%
LRNG Meet/PD		0.45						1.6	6.4	6.33			14.78	0.03%
Med/Den Appt Support	72.92	70.06	58.73	62.35	56.05	46.67	52.07	49.12	86.06	38.59	9.09	14.98	616.69	1.09%
Noon Supervision	1	0.52	3	5.46	2.4	7.37	5.86	1.86	1.39	2.67			31.53	0.06%
Parenting/Caregiver	32.81	24.17	37.88	24.33	30.32	24.91	21.47	16.03	32.34	12.13	1.17	2.18	259.74	0.46%
Paternity Leave	0.78					2							2.78	0.00%
PD DEC Support Staff	14.58	2			3	6	12	5	24.39				66.97	0.12%
Pressing Leave	23.93	14.87	24.93	18.91	16.91	20.54	19.38	12.3	21.13	22.96	1.93	7.47	205.26	0.36%
Rec. of Service	2.08	- 4	2.5	6.5	4	5.58	7.86	1.5	6.83	17.26			58.11	0.10%
School Ops Meeting/PD				0.75					0.86				1.61	0.00%
TIL Support	12.88	3.09	5.41	3.58	4.94	10.66	11.89	9.27	7.43	12.32	3.5	4.78	89.75	0.16%
TRAN Meet/PD								10.19					10.19	0.02%
Vacation Support	201.07	123.11	112.95	168.22	110.48	127.92	52.64	73.49	101.86	201.84	251.89	624.81	2150.28	3.81%
Without Pay Support	31.18	50.72	34.56	23.37	50.83	66.5	83.78	10.46	32.63	28.28	1	1.47	414.78	0.74%
Workers Compensation	49.69	34.37	47.2	32.76	29.44	21.34	23.16		10.68	32.81	9	13.5	303.95	0.54%
Total Absences	718.13	639.24	633.49	600.88	769.65	751.86	689.73	487.74	900.86	622.57	345.09	788.04	7947.28	14.08%

## TEACHER ABSENCES 2016/2017

									_			
Absence Reason	Aug/Sept	October	November	December	January	February	March	April	May	June	Total	% of Possible Days
Compassionate Leave	27.4	33	10.63	30	21.3	39.6	14.5	17.5	20.86	26	240.79	0.28%
Competition Leave		2									2	0.00%
Convocation Leave		1	2			1			1.5	33.5	39	0.05%
Court/Jury					1						1	0.00%
Education Leave								0.6			0.6	0.00%
Emergency Leave		0.5		8.5	1.5	1	4				15.5	0.02%
Executive Leave	1	2	1	1			1	1	9.2	2.5	18.7	0.02%
Extra/Co-curr Teach	57.54	55.82	11.71	26.58	14.4	31.2	37.6	28.17	71.54	66.3	400.86	0.47%
FACI Meet/PD											0	0.00%
HUMA - Meet/PD	6.4	87.5		77.21	1.5	46.5	3.5	35.15	1	38.4	297.16	0.35%
Illness - Teacher	129.04	284.96	230.4	317.6	303.92	229.27	217.69	120.62	268.64	157	2259.14	2.64%
Illness - Long Term	5.89	30.45	23.63	82.82	121.32	127.01	156.94	57.98	191.63	143	940.67	1.10%
Internship Seminar	22.7	4									26.7	0.03%
LRNG Meet/PD	19.32	75.43	17.8	57.12	66.11	25.6	7.5	39.4	99.57	78.8	486.65	0.57%
Medical/Dental Appt	81.29	142.88	73.6	91.33	83.28	86.86	62.32	52.29	102.37	83.8	860.02	1.01%
Noon Supervision Day	1	12	20.5	17	16.5	30.75	23.9	18.88	43.65	28.8	212.98	0.25%
Paternity Leave			2								2	0.00%
PD DEC Teachers	15.5	102.16	95.49	26.31	13.5	16.4	26	31.7	133.18	17.5	477.74	0.56%
Pressing Teacher	17.39	38.41	31.5	34.42	16.9	25.63	19.85	14.56	24.37	21.2	244.23	0.29%
Prep Time	11.81	85	147.6	50.9	60.2	52.8	162.2	58.74	130.48	359	1118.73	1.31%
PSTA	0.5	2.9	0.4			1		3.33	0.5		8.63	0.01%
Rec. Of Service	30.4	63.4	31.7	56.4	33	94.05	51.1	47.14	91.94	114.3	613.43	0.72%
Secondment		3	1.5	2	2	6.5	3		4.4	1	23.4	0.03%
SOEH											0	0.00%
SONO	20.7	25.5	1.1	7.49		14.9	4.9	5.28	114.98	47.1	241.95	0.28%
SOSO	3.3	19	6.5	7.28	1.92						38	0.04%
STF Business - Invoice	1.5	20.51			2		3		17.65		44.66	0.05%
Unpaid Sick Leave					0.24	1				4.5	5.74	0.01%
TRAN Meet/PD											0	0.00%
Leave Without Pay	2	7	12	5	4.8	13.84	12.5	10.1	15.01		82.25	0.10%
Total Absences	454.68	1098.42	721.06	898.96	765.39	844.91	811.5	542.44	1342.47	1222.70	8702.53	10.18%

<b>Meeting Date:</b>	March 13, 2018		Agenda Item #:	8.02
Topic:	<b>Class Size Report</b>			
Intent:	Decision	Discussion		rmation

**Background:** At the December 11, 2012 Board Meeting, the following

motion passed:

"That on an ongoing basis, the Board receive reports at the October and February regular Board meetings detailing Prairie South School Division classes that have in excess of

28 students."

At the February 10, 2015 Board Meeting, the following

motion was passed:

"That the second reporting period for the Class Size Report be received at the regular March Board meeting

rather than the regular February Board Meeting."

**Current Status:** Please refer to attachments.

**Pros and Cons:** 

**Financial Implications:** 

Governance/Policy Implications:

**Legal Implications:** 

### **Communications:**

Prepared By:	Date:	Attachments:
Human Resources	March 2, 2018	1) Classes With More Than 28 Students-
		February 12, 2018
		2) Summary Class Size over 28 Students-
		February 12, 2018
		3) Classes With 10 or Fewer Students-
		February 12, 2018
		4) Summary of Classes with 10 or Fewer
		Students by School- February 12,
		2018

**Recommendation:** 

Information only.

## Classes with more than 28 students February 12, 2018

School	Grade	Individual Classes	Students	Total
Assiniboia Elementary	5/6	Christian Ethics	37	1
Assiniboia 7th Avenue	3/4	Alternate Christian Ethics	31	1
Caronport High	12	ELA 30	32	1
Central Collegiate	9	ELA B90	29	
Central Collegiate	9	Science 90	29	
Central Collegiate	9	Wellness 90	29	
Central Collegiate	10	Band	39	
Central Collegiate	10	Band	39	
Central Collegiate	10	ELA B10	29	
Central Collegiate	11	ELA 20	30	
Central Collegiate	11	Health Science 20	29	
Central Collegiate	11&12	Band	55	
Central Collegiate	12	ELA A30	30	
Central Collegiate	12	Math 30 PC	29	11
Coronach	1/2	Physical Education	34	
Coronach	3/4	Science	31	
Coronach	3/4	Social	31	
Coronach	3/4	Health	31	
Coronach	3/4	Arts Education	31	
Coronach	3/4	Physical Education	31	6
École Gravelbourg	1, 2, 3	Arts Education	31	
École Gravelbourg	1, 2, 3	Core French	31	
École Gravelbourg	1, 2, 3	Physical Education	31	
École Gravelbourg	3, 4, 5, 6	Health	32	4
Lafleche Central School	K, 1, 2	Physical Education	36	
Lafleche Central School	1 & 2	Most subjects	29	2
Lindale	7/8	7/8 Collinge	32	
Lindale	7/8	7/8 Tilford	32	2
Palliser Heights	K & 1	Music/Choir	31	
Palliser Heights	1 & 2	Music/Choir	42	
Palliser Heights	4 & 5	Music/Choir	45	3
Peacock Collegiate	9	Art 90	29	
Peacock Collegiate	9	Health 90	30	
Peacock Collegiate	9	Physical Education 90	33	
Peacock Collegiate	9	Physical Education 90	34	
Peacock Collegiate	9	Science 90	30	
Peacock Collegiate	9	Social 90	32	
Peacock Collegiate	9/10	Senior Band	41	
Peacock Collegiate	9-12	Full Concert Band	65	
Peacock Collegiate	9-12	Choral Master	42	
Peacock Collegiate	10	Drama 10	29	
Peacock Collegiate	10	ELA B10	30	
Peacock Collegiate	10	History 10	29	
Peacock Collegiate	10	History 10	33	

otal Classes with more than 28 students 5						
William Grayson	4, 5, 6, 7, 8	In Motion period	66	2		
William Grayson	1, 2, 3	In Motion period	49			
Sunningdale	2, 3, 4	Arts Ed: Choir	107	2		
Sunningdale	1 & 2	Arts Ed: Choir	81			
Rockglen	3-5	Physical Education & Art	29	2		
Rockglen	K/1/2	Physical Education & Art	30			
Peacock Collegiate	12	Law 30	29	22		
Peacock Collegiate	12	Law 30	29			
Peacock Collegiate	12	History 30	30			
Peacock Collegiate	12	ELA A30	32			
Peacock Collegiate	12	ELA A30	29			
Peacock Collegiate	11	Math 20 Foundations	29			
Peacock Collegiate	11	ELA 20	29			
Peacock Collegiate	10	Wellness 10	33			
Peacock Collegiate	10	Science 10	29			

School	Grade(s)	# of Classes
Assiniboia Elementary	5, 6	1
Assiniboia Seventh Avenue	3, 4	1
Central Collegiate	9, 10, 11, 12	11
Caronport High	11, 12	1
Coronach	1, 2, 3, 4	6
Ecole Gravelbourg	1, 2, 3, 4, 5, 6	4
Lafleche Central	K, 1, 2	2
Lindale	7, 8	2
Palliser Heights	K, 1, 2, 4, 5	3
Peacock Collegiate	9, 10, 11, 12	22
Rockglen	K, 1, 2, 3, 4, 5	2
Sunningdale	1, 2, 3, 4	2
William Grayson	1, 2, 3, 4, 5, 6, 7, 8	2
<b>Total Classes with more t</b>	han 28 students	59

## Classes with 10 or fewer students February 12, 2018

School	Grade	Individual Classes	Students	Total
Assiniboia Composite	12	Calculus 30	8	
Assiniboia Composite	12	Photography 30	8	
Assiniboia Composite	12	Construction 30	9	
Assiniboia Composite	12	Mechanics 30	9	4
Avonlea	1	Math	7	
Avonlea	7	Math	6	
Avonlea	9	Math	9	3
Bengough	1/2	All classes	6	
Bengough	9	ELA 9	5	
Bengough	10	ELA B10	9	
Bengough	11/12	Biology 30	3	
Bengough	11/12	ELA B30/B31	9	5
Caronport High	10	Math WA 10	3	
Caronport High	11	ELA 20	6	
Caronport High	12	PAA 30	8	3
Central Butte	11/12	Chemistry 30	6	1
Central Collegiate	10-12	Extensions	5	
Central Collegiate	10-12	Grad Coach	5	
Central Collegiate	10-12	EAL	6	3
Chaplin	K,1,2	All classes	4	
Chaplin	6,7,8	All classes	8	
Chaplin	9	All classes	3	
Chaplin	10	ELA 10B	1	
Chaplin	10	History 10	4	
Chaplin	10	PAA 10	1	
Chaplin	10	Wellness 10	1	
Chaplin	11	Foundations 20	1	
Chaplin	11	PAA 20	1	
Chaplin	12	Chem 30	3	
Chaplin	12	ELA 30A	4	
Chaplin	12	Foundations 30	3	
Chaplin	12	PAA 30	1	
Chaplin	12	Physical Education 30	1	14
Cornerstone Christian	11	ELA 20	3	1
Coronach	Kindergarten	All classes	8	
Coronach	11/12	PAA	8	
Coronach	11/12	Biology	5	
Coronach	12	Physics 30	5	4
Craik	6, 7, 8	Homeroom	10	
Craik	9	ELA 9	7	
Craik	9	Homeroom	7	
Craik	9	Math 9	7	
Craik	9	Social 9	7	
Craik	10	ELA B10	9	

Craik	10	Homeroom	9	
Craik	10	Math F 10	9	
Craik	11	Homeroom	9	9
École Gravelbourg	1	ELA	7	_
École Gravelbourg	8	Bien-être	10	
École Gravelbourg	8	Sensibilisation aux carrieres	10	
École Gravelbourg	8	PAA survey	9	
École Gravelbourg	9	Graphic Arts 10	9	
École Gravelbourg	10	Travail et d'Apprentis	3	
École Gravelbourg	10	Foundations and Pre-Calculus	10	
École Gravelbourg	10/20/30	Core French	4	
École Gravelbourg	20	Pre-Calculus	2	
École Gravelbourg	20	Pre-Calculus	6	
École Gravelbourg	20/30	PAA survey	9	
École Gravelbourg	30	Sciences sociales	6	
École Gravelbourg	30	Foundations and Pre-Calculus	8	
École Gravelbourg	12	Fondements des Mathematiques	4	14
Eyebrow	1 & 2	1 & 2 classes non K days	7	17
Eyebrow	7/8	7/8 all classes	9	
Eyebrow	9	All grade 9 classes	3	
Eyebrow	10	All grade 10 classes	6	
Eyebrow	11	All grade 11 classes	5	
Eyebrow	12	All grade 12 classes	3	6
Glentworth	K	Days 2, 4, 6 afternoons	8	
Glentworth	12	Physical Education	9	2
Kincaid Central	10	Construction 10	9	
Kincaid Central	11 & 12	Construction 20/30	7	2
Lafleche Central	Kindergarten	Most subjects	7	
Lafleche Central	11 & 12	Math (WP)	10	
Lafleche Central	11 & 12	Chem 30	5	
Lafleche Central	11 & 12	History 30	9	4
Mankota	1-3	All classes on non-Kindergarten days	7	
Mankota	4-6	Math	9	
Mankota	4-6	ELA	9	
Mankota	4-6	Social	9	
Mankota	4-6	Science	9	
Mankota	7/8	Math	8	
Mankota	7/8	ELA	8	
Mankota	7/8	Science	8	
Mankota	7/8	Social	8	
Mankota	7/8	PAA	8	
Mankota	7/8	Career Guidance	8	
Mankota	9/10	ELA	6	
Mankota	9/10	Science	6	
Mankota	9/10	History	6	
Mankota	9/10	Photography	6	
IMANKOTA				

Mankota	11/12	Biology 30	6	17
Mortlach	9	ELA	5	
Mortlach	9	Social Studies 9	5	
Mortlach	9	Math	5	
Mortlach	9	Science 9	5	
Mortlach	9	Science 10	5	
Mortlach	9	Physical Education	5	
Mortlach	9	Health 9	5	
Mortlach	9	Career Ed	5	
Mortlach	10	ELA B 10	4	
Mortlach	10	Social Studies 9	4	
Mortlach	10	Health 9	4	
Mortlach	10	Foundations PreCal 10	4	
Mortlach	10	Science 9	4	
Mortlach	10	Physical Science 20	4	
Mortlach	10	Wellness 10	4	
Mortlach	11	PC 20	4	
Mortlach	11	Foods 30	4	
Mortlach	11	Life Trans 20	4	
Mortlach	11	History 30	4	
Mortlach	11	Physical Education 20	4	
Mortlach	11	Physical Science 20	4	
Mortlach	11	ÉLÁ 20	4	
Mortlach	12	ELA B 30	4	
Mortlach	12	Foods 30	4	
Mortlach	12	Life Trans B30	4	
Mortlach	12	History 30	4	
Mortlach	12	Physical Education 30	4	
Mortlach	12	Physical Science 20	4	28
Mossbank	K	Kindergarten - every other day	4	
Mossbank	1	Grade 1	9	
Mossbank	9/10	PAA B10	10	
Mossbank	9/10	PAA 9	4	
Mossbank	9/10	WAMath 10	10	
Mossbank	9/10	Math 9	4	
Mossbank	9/10	ELA B10 10	10	
Mossbank	9/10	ELA 9	4	
Mossbank	9/10	Life Trans 20	10	
Mossbank	9/10	Health/CA 9	4	
Mossbank	9/10	Wellness 10	10	
Mossbank	9/10	Physical Education 9	4	
Mossbank	9/10	Visual Arts 10	10	
Mossbank	9/10	Arts Ed 9	4	
Mossbank	11	History 28	1	
Mossbank	11/12	Foundation 30	5	
Mossbank	11/12	Foundations 20	1	
Mossbank	11/12	Math 28	1	

Total Classes with 10 or fewer students						
William Grayson	Varies	Gym sensory period	under 10	2		
William Grayson	7 & 8	Band classes x 4	8			
Rouleau	10	Math	6	5		
Rouleau	8	Math	10			
Rouleau	7	Math	8			
Rouleau	3	Math	9			
Rouleau	PreK	Pre-Kindergarten	9			
Rockglen	11/12	Math	10	2		
Rockglen	11/12	Chemistry 30	10			
Riverview Collegiate	12	Math Pre-Cal 30 & W&A 30	10	3		
Riverview Collegiate	11/12	Cosmetology 20/30	10			
Riverview Collegiate	10/11/12	PAA	8			
Peacock Collegiate	11/12	Welding 20/30	7	1		
Mossbank	12	ELA 38	1	27		
Mossbank	11/12	Physical Education 20	2			
Mossbank	11/12	Physical Education 30	10			
Mossbank	11/12	Science 28	1			
Mossbank	11/12	Biology 31	4			
Mossbank	11/12	Biology 30	10			
Mossbank	11/12	PAA 20	3			
Mossbank	11/12	PAA 30	7			
Mossbank	11/12	Calculus 30 Online	1			

Summary of classes with 10 or fewer students February 12, 2018				
School	Grade(s)	# of Classes		
Assiniboia Composite	12	4		
Avonlea	1, 7, 9	3		
Bengough	1, 2, 9, 10, 11, 12	5		
Caronport High	10, 11, 12	3		
Central Butte	11, 12	1		
Central Collegiate	10, 11, 12	3		
Chaplin	K, 1, 2, 6, 7, 8, 9, 10, 11, 12	14		
Cornerstone Christian	11	1		
Coronach	K, 11, 12	4		
Craik	6, 7, 8, 9, 11	9		
Ecole Gravelbourg	1, 8, 9, 10, 11, 12	14		
Eyebrow	1, 2, 9, 10, 11, 12	6		
Glentworth Central	K, 12	2		
Kincaid Central	10, 11, 12	2		
Lafleche Central	11, 12	4		
Mankota	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12	17		
Mortlach	9, 10, 11, 12	28		
Mossbank	K , 1, 9, 10, 11, 12	27		
Peacock Collegiate	11, 12	1		
Riverview Collegiate	10, 11, 12	3		
Rockglen	11, 12	2		
Rouleau	Prek, 3, 7, 8, 10	5		
William Grayson	7, 8	2		
Total Classes with 10 or fe	160			

<b>Meeting Date:</b>	March 13, 2018		Agenda Item #: 8.03
Topic:	Bill 89 Talking Points		
Intent:	Decision	Discussion	
Background:	challer Cathol Cathol govern	ic Schools' right to receive plic students was delivered. 1	ol Division of Christ the Teacher provincial funding for non-
Current Status:	legisla school Truste	•	
Pros and Cons:			
Financial Implication	ons:		
Governance/Policy Implications:	,		
Legal Implications:			
<b>Communications:</b>			

Prepared By:	Date:	Attachments:
Tony Baldwin	March 13, 2018	<ul> <li>Public Section Talking Points</li> </ul>
		re: Bill 89

## Recommendation:

That the Board review the information provided.

## Public Section Talking Points re: Bill 89 The School Choice Protection Act

- Through Bill 89 the Government of Saskatchewan is saying it will not abide by the rule of law by invoking the notwithstanding clause in the constitution to set aside Justice Layh's decision in the Theodore case. Even if passed, the notwithstanding clause legislation must be renewed after five years, so it cannot be a final solution. The Public Section has taken a public stand against the use of the notwithstanding clause. In a news release, former Chair of the Public Section, Bert De Gooijer, said, "There is an appeal process underway and the government should allow the work of the courts to continue. We believe the decision will be upheld on appeal and invoking the notwithstanding clause will only delay the inevitable."
- In addition to suspending Justice Layh's decision through invoking the notwithstanding clause,
   Bill 89 sets aside a portion of the Saskatchewan Human Rights Code. Professor Ken Norman from the University of Saskatchewan was quoted as follows in Planet S magazine:

"Bill 89 doesn't just speak to Theodore, it aims to insulate all government support to religious schools. S.2 of the bill says religious-affiliated schools have their own criteria for admitting students, and the state has no say.

(Bill 89) shelves, for five years, two rights under the Canadian Charter related to equality and freedom of expression, and permanently shelves three rights under the Human Rights Code related to freedom of conscience and freedom from discrimination."

The first two sentences of Professor Norman's quote seem most relevant to the Public Section. In simple terms, the Bill says the government has no say in the criteria religious schools use to accept students. They can accept anyone they like and will be funded for all that attend.

The final sentence of the quote refers to a significant loss of rights and freedoms in our Province and all of us should be concerned about that.

 The Public Section believes that funding is being eroded from public schools in Saskatchewan through increased funding for private and religious schools, and this will be worsened with the passage of Bill 89. Quoting Planet S magazine:

"Money doesn't fall out of trees," says (Professor Ken) Norman. "The question that deserves attention is, how do people feel about the idea that there are subsidies going to religious schools that might otherwise support the public system?"

 Rural Saskatchewan is served almost exclusively by public schools and eroding the strength of public schools affects education for students in all corners of the province.

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Background information:

The Planet S article states:

"The bill says the government is hands off, so whatever arrangement any school wants to make with regard to registering pupils is none of our business," says University of Saskatchewan law professor Ken Norman.

"People need ask themselves if they like the idea that a whole handful of fundamental rights are going to be put on the shelf in Saskatchewan." (said Norman)

Below is a link to the Planet S Article: "The Lamest Loophole"

http://planetsmag.com/2018-01-04/the-lamest-loophole/