AUDITED FINANCIAL STATEMENTS FOR THE YEAR ENDED AUGUST 31, 2017

[School Act, Sections 147(2)(a), 148, 151(1) and 276]

Calgary Girls' School Society

Legal Name of School Jurisdiction

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Telephone & Fax Numbers, and Email Address

SCHOOL JURISDICTION MANAGEMENT'S RESPONSIBILITY FOR FINANCIAL REPORTING

The financial statements of Calgary Girls' School Society presented to Alberta Education have been prepared by school jurisdiction management which has responsibility for their preparation, integrity and objectivity. The financial statements, including notes, have been prepared in accordance with Canadian Public Sector Accounting Standards and follow format prescribed by Alberta Education.

In fulfilling its reporting responsibilities, management has maintained internal control systems and procedures designed to provide reasonable assurance that the school jurisdiction's assets are safeguarded, that transactions are executed in accordance with appropriate authorization and that accounting records may be relied upon to properly reflect the school jurisdiction's transactions. The effectiveness of the control systems is supported by the selection and training of qualified personnel, an organizational structure that provides an appropriate division of responsibility and a strong system of budgetary control.

Board of Trustees Responsibility

The ultimate responsibility for the financial statements lies with the Board of Trustees. The Board reviewed the audited financial statements with management in detail and approved the financial statements for release.

External Auditors

The Board appoints external auditors to audit the financial statements and meets with the auditors to review their findings. The external auditors were given full access to school jurisdiction records.

Declaration of Management and Board Chair

To the best of our knowledge and belief, these financial statements reflect, in all material respects, the financial position, results of operations, remeasurement gains and losses, changes in net financial assets (debt), and cash flows for the year in accordance with Canadian Public Sector Accounting Standards.

BOARD CHAIR

Ms. Natalya Nicholson

Name

SUPERINTENDENT

Mrs. Dianne McBeth

Name

SECRETARY-TREASURER OR TREASURER

Ms. Wendy Juergens

Name

Board-approved Release Date

c.c. ALBERTA EDUCATION, Financial Reporting & Accountability Branch 8th Floor Commerce Place, 10155-102 Street, Edmonton AB T5J 4L5 EMAIL: EDC.FRA@gov.ab.ca

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Version 20170719

Signature

Signature

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STATEMENT OF FINANCIAL POSITION As at August 31, 2017 (in dollars)

				2017		2016
FINANCIAL ASSE	IS					
Cash and cash equ	ivalents	(Schedule 5; No	te 4) \$	457,975	\$	272,911
Accounts receivabl	e (net after allowances)	(Note 5)	\$	273,060	\$	32,287
Portfolio investmen	ts	(Schedule 5; No	te 6) \$	1,788,136	\$	2,625,131
Other financial ass	ets		\$	-	\$	-
Total financial ass	sets		\$	2,519,171	\$	2,930,329
LIABILITIES						
Bank indebtedness			\$	-	\$	
	and accrued liabilities	(Note 7)	\$	326,175	↓ \$	159,924
Deferred revenue		(Note 7)	\$	377,169	\$ \$	530,155
Employee future be	polite liabilities	(1000 0)	\$	-	φ \$	330,133
						-
Liability for contami	inated sites		\$	-	\$	-
Other liabilities			\$	-	\$	-
Debt			<u> </u>			
Supported:	Debentures and other supported debt		\$	-	\$	-
Unsupported:	Debentures and capital loans		\$	-	\$	-
	Mortgages		\$	-	\$	-
	Capital leases		\$	-	\$	49,114
Total liabilities			\$	703,344	\$	739,193
Net financial asse	ts (debt)		\$	1,815,827	\$	2,191,136
		(Schedule 6)			
Tangible capital as	sets	(Schedule 6	\$	204,400	\$	204,400
Tangible capital as: Land Construction in	sets	, , , , , , , , , , , , , , , , , , ,	\$ \$	204,400	\$ \$	204,400 -
Tangible capital ass Land Construction in Buildings	progress	\$ 16	\$ \$ 0,600	-	\$	-
Tangible capital as: Land Construction in Buildings Less: Acco	sets	\$ 16 \$ (1	\$ \$ 0,600 2,848) \$	204,400 - 147,752		-
Tangible capital ass Land Construction in Buildings Less: Accu Equipment	progress	\$ 16 \$ (1 \$ 29	\$ 0,600 2,848) 9,912	147,752	\$ \$	154,176
Tangible capital ass Land Construction in Buildings Less: Accu Equipment Less: Accu	progress	\$ 16 \$ (1 \$ 29 \$ (26	\$ \$ 0,600 2,848) \$	-	\$	-
Tangible capital as: Land Construction in Buildings Less: Accu Equipment Less: Accu Vehicles	progress umulated amortization umulated amortization	\$ 16 \$ (1 \$ 29 \$ (26 \$	\$ 0,600 2,848) 9,912 66,775) \$ -	147,752 33,137	\$ \$ \$	154,176
Tangible capital ass Land Construction in Buildings Less: Accu Equipment Less: Accu Vehicles Less: Accu	sets progress umulated amortization umulated amortization umulated amortization	\$ 16 \$ (1 \$ 29 \$ (26 \$ \$	\$ 0,600 2,848) 9,912 6,775) \$ - \$	147,752	\$ \$	154,176
Tangible capital as: Land Construction in Buildings Less: Accu Equipment Less: Accu Vehicles	sets progress umulated amortization umulated amortization umulated amortization	\$ 16 \$ (1 \$ 29 \$ (26 \$ \$ \$ \$ \$ \$	\$ 0,600 2,848) 9,912 6,775) - - \$ 4,363	147,752 33,137	\$ \$	154,176 41,895
Tangible capital ass Land Construction in Buildings Less: Accu Equipment Less: Accu Vehicles Less: Accu Computer Equip	sets progress umulated amortization umulated amortization umulated amortization	\$ 16 \$ (1 \$ 29 \$ (26 \$ \$ \$ \$ \$	\$ 0,600 2,848) 9,912 6,775) - - \$ 4,363 9,213) \$	147,752 33,137	\$ \$ \$ \$ \$	154,176 41,895
Tangible capital ass Land Construction in Buildings Less: Accu Equipment Less: Accu Vehicles Less: Accu Computer Equip Less: Accu	sets progress umulated amortization umulated amortization umulated amortization umulated amortization umulated amortization umulated amortization	\$ 16 \$ (1 \$ 29 \$ (26 \$ \$ \$ \$ \$ \$	\$ 0,600 2,848) 9,912 6,775) - - \$ 4,363	147,752 33,137	\$ \$	154,176 41,895 - 199,720
Tangible capital ass Land Construction in Buildings Less: Accu Equipment Less: Accu Vehicles Less: Accu Computer Equip Less: Accu	sets progress umulated amortization umulated amortization umulated amortization umulated amortization umulated amortization umulated amortization	\$ 16 \$ (1 \$ 29 \$ (26 \$ \$ \$ \$ \$ \$	\$ 0,600 2,848) 9,912 6,775) - - \$ 4,363 9,213) \$	- 147,752 33,137 - 325,150	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	154,176 41,895 - - - - - - - - - - - - - - - - - - -
Tangible capital as: Land Construction in Buildings Less: Accu Equipment Less: Accu Vehicles Less: Accu Computer Equij Less: Accu Total tangible capit Prepaid expenses	sets progress umulated amortization umulated amortization umulated amortization umulated amortization oment umulated amortization al assets	\$ 16 \$ (1 \$ 29 \$ (26 \$ \$ \$ \$ \$ \$	\$ 0,600 2,848) 9,912 6,775) - - \$ 4,363 9,213) \$	147,752 33,137 - 325,150 710,439	\$ \$ \$ \$ \$ \$ \$	154,176 41,895 - 199,720 600,191
Tangible capital as: Land Construction in Buildings Less: Accu Equipment Less: Accu Vehicles Less: Accu Computer Equij Less: Accu Total tangible capit Prepaid expenses	sets progress umulated amortization umulated amortization umulated amortization oment umulated amortization al assets assets	\$ 16 \$ (1 \$ 29 \$ (26 \$ \$ \$ \$ \$ \$	\$ 0,600 2,848) 5 9,912 - - - \$ 4,363 9,213) \$ 5 \$	147,752 33,137 - 325,150 710,439	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	154,176 41,895 - - - - - - - - - - - - - - - - - - -
Tangible capital ass Land Construction in Buildings Less: Acco Equipment Less: Acco Vehicles Less: Acco Computer Equi Less: Acco Computer Equi Less: Acco Total tangible capit Prepaid expenses Other non-financial	sets progress unulated amortization unulated amortization unulated amortization oment unulated amortization al assets assets ncial assets	\$ 16 \$ (1 \$ 29 \$ (26 \$ \$ \$ \$ \$ 1,33 \$ (1,00	\$ 0,600 2,848) 9,912 - - - \$ 44,363 9,213) \$ \$ \$ \$ \$ \$ \$ \$	147,752 33,137 - 325,150 710,439 49,923 - 760,362	69 69 69 69 69 69 69 69 69 69 69 69 69 69 69 69 69 69 69 69 69 69 69 69 69 69	154,176 41,895 - 199,720 600,191 43,777 - 643,968
Tangible capital ass Land Construction in Buildings Less: Acco Equipment Less: Acco Vehicles Less: Acco Computer Equij Less: Acco Computer Equij Less: Acco Total tangible capit Prepaid expenses Other non-financial Total non-financial	sets progress unulated amortization unulated amortization unulated amortization oment unulated amortization al assets assets ncial assets ncial assets	\$ 16 \$ (1 \$ 29 \$ (26 \$ \$ \$ \$ \$ \$	\$ 0,600 2,848) 9,912 - - - \$ 4,363 9,213) \$ - - \$ 4,363 - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	147,752 33,137 - 325,150 710,439 49,923 - 760,362	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	154,176 41,895 199,720 600,191 43,777 643,968
Tangible capital as: Land Construction in Buildings Less: Accu Vehicles Less: Accu Vehicles Less: Accu Computer Equij Less: Accu Computer Equij Less: Accu Total tangible capit Prepaid expenses Other non-financial Total non-financial	sets progress umulated amortization umulated amortization umulated amortization oment umulated amortization al assets assets ncial assets blus us / (deficit) is comprised of:	\$ 16 \$ (1 \$ 29 \$ (26 \$ \$ \$ \$ \$ 1,33 \$ (1,00	\$ 0,600 2,848) 9,912 - 5 4,363 9,213) \$ 9,213) \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	147,752 33,137 - 325,150 710,439 49,923 - 760,362 2,576,189	\$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$	154,176 41,895 - 199,720 600,191 43,777 - 643,968 2,835,104
Tangible capital as: Land Construction in Buildings Less: Accu Equipment Less: Accu Vehicles Less: Accu Computer Equip Less: Accu Computer Equip Less: Accu Total tangible capit Prepaid expenses Other non-financial Total non-financial	sets progress umulated amortization umulated amortization umulated amortization umulated amortization oment umulated amortization al assets assets assets assets bus v(deficit) is comprised of: perating surplus (deficit)	\$ 16 \$ (1 \$ 29 \$ (26 \$ \$ \$ \$ \$ 1,33 \$ (1,00	\$ 0,600 2,848) 9,912 6,775) - - - - - - - - - - - - - - - - - - -	147,752 33,137 - 325,150 710,439 49,923 - 760,362	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	154,176 41,895 - 199,720 600,191 43,777 - 643,968 2,835,104
Tangible capital as: Land Construction in Buildings Less: Accu Equipment Less: Accu Vehicles Less: Accu Computer Equip Less: Accu Computer Equip Less: Accu Total tangible capit Prepaid expenses Other non-financial Total non-finan Accumulated surp Accumulated op	sets progress umulated amortization umulated amortization umulated amortization oment umulated amortization al assets assets ncial assets blus us / (deficit) is comprised of:	\$ 16 \$ (1 \$ 29 \$ (26 \$ \$ \$ \$ \$ 1,33 \$ (1,00	\$ 0,600 2,848) 9,912 6,775) - - - - - - - - - - - - - - - - - - -	147,752 33,137 325,150 710,439 49,923 - 760,362 2,576,189 2,576,189 -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	154,176 41,895 - - - - - - - - - - - - - - - - - - -
Tangible capital as: Land Construction in Buildings Less: Accu Equipment Less: Accu Vehicles Less: Accu Computer Equip Less: Accu Computer Equip Less: Accu Total tangible capit Prepaid expenses Other non-financial Total non-finan Accumulated surp Accumulated op	sets progress umulated amortization umulated amortization umulated amortization umulated amortization oment umulated amortization al assets assets assets assets bus v(deficit) is comprised of: perating surplus (deficit)	\$ 16 \$ (1 \$ 29 \$ (26 \$ \$ \$ 1,33 \$ (1,00	\$ 0,600 2,848) 9,912 6,775) - - - - - - - - - - - - - - - - - - -	147,752 33,137 - 325,150 710,439 49,923 - 760,362 2,576,189	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	154,176 41,895 199,720 600,191 43,777 643,968 2,835,104 2,835,104
Construction in Buildings Less: Accu Equipment Less: Accu Vehicles Less: Accu Computer Equip Less: Accu Computer Equip Less: Accu Total tangible capit Prepaid expenses Other non-financial Total non-finan Accumulated surp Accumulated op	sets progress unulated amortization unulated amortization unulated amortization unulated amortization and amortization and assets assets ncial assets blus us / (deficit) is comprised of: berating surplus (deficit) measurement gains (losses)	\$ 16 \$ (1 \$ 29 \$ (26 \$ \$ \$ 1,33 \$ (1,00	\$ 0,600 2,848) 9,912 6,775) - - - - - - - - - - - - - - - - - - -	147,752 33,137 325,150 710,439 49,923 - 760,362 2,576,189 2,576,189 -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	154,176 41,895 - - - - - - - - - - - - - - - - - - -

School Jurisdiction Code: 152

STATEMENT OF OPERATIONS

For the Year Ended August 31, 2017 (in dollars)

	Budget 2017	Actual 2017	Actual 2016
REVENUES			
Alberta Education	\$ 5,585,765	\$ 5,757,016	\$ 5,582,119
Other - Government of Alberta	\$ -	\$ -	\$ -
Federal Government and First Nations	\$ -	\$ -	\$ -
Other Alberta school authorities	\$ -	\$ -	\$ -
Out of province authorities	\$ -	\$ -	\$ -
Alberta municipalities-special tax levies	\$ -	\$ -	\$ -
Property taxes	\$ -	\$ -	\$ -
Fees	\$ 985,540	\$ 858,955	\$ 1,010,48
Other sales and services	\$ -	\$ -	\$ -
Investment income	\$ 45,500	\$ 41,048	\$ 50,99
Gifts and donations	\$ -	\$ 6,791	\$ 17,17
Rental of facilities	\$ 3,197	\$ -	\$ -
Fundraising	\$ -	\$ 104,910	\$ 97,76
Gains on disposal of capital assets	\$ -	\$ -	\$ -
Other revenue	\$ -	\$ -	\$ -
Total revenues	\$ 6,620,002	\$ 6,768,720	\$ 6,758,53
EXPENSES			
Instruction - ECS	\$ -	\$ -	\$ -
Instruction - Grades 1 - 12	\$ 4,966,578	\$ 5,233,976	\$ 5,374,84
Plant operations and maintenance	\$ 529,364	\$ 785,518	\$ 608,13
Transportation	\$ 671,210	\$ 705,560	\$ 687,36
Board & system administration	\$ 357,336	\$ 302,581	\$ 318,52
External services	\$ 94,153	\$ -	\$ -
Total expenses	\$ 6,618,641	\$ 7,027,635	\$ 6,988,88
Operating surplus (deficit)	\$ 1,361	\$ (258,915)	\$ (230,34

	School Ju	irisdiction Code:		52
STATEMENT OF CASH FL For the Year Ended August 31, 20				
		2017	20)16
ASH FLOWS FROM:	•			
. OPERATING TRANSACTIONS	·			
Operating surplus (deficit)	\$	(258,915)	\$	(230,34
Add (Deduct) items not affecting cash:				
Total amortization expense	\$	151,863	\$	219,23
Gains on disposal of tangible capital assets	\$	-	\$	-
Losses on disposal of tangible capital assets	\$	-	\$	-
Expended deferred capital revenue recognition	\$	-	\$	-
Deferred capital revenue write-down / adjustment	\$	-	\$	
Donations in kind	\$	-	\$	-
Changes in:	1.		-	
Accounts receivable	\$	(240,773)	\$	18,25
Prepaids	s	(6,146)	\$	(74
Other financial assets	\$	-	\$ \$	-
Non-financial assets	s s	- 166.251	s	(102.00)
Accounts payable, accrued and other liabilities Deferred revenue (excluding EDCR)	s	(152,986)	s	(192,88) (66,59
Employee future benefit liabilities	s	(132,980)	s	(00,59
Other (describe)	s	-	s	
Total cash flows from operating transactions	s	(340,706)	s	(253,09
Purchases of tangible capital assets	\$	-	s	
	\$ \$	-	s s	-
Purchases of tangible capital assets Land			•	-
Purchases of tangible capital assets Land Buildings	\$		\$	-
Land Buildings Equipment Vehicles Computer equipment	\$ \$ \$ \$	- - - (262,111)	\$ \$ \$ \$	- - - (17,18
Purchases of tangible capital assets Land Buildings Equipment Vehicles Computer equipment Net proceeds from disposal of unsupported capital assets	\$ \$ \$ \$ \$ \$	- - - (262,111) -	\$ \$ \$ \$ \$	-
Purchases of tangible capital assets Land Buildings Equipment Vehicles Computer equipment Net proceeds from disposal of unsupported capital assets Other (describe)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		\$ \$ \$ \$ \$ \$	- - (17,18 -
Purchases of tangible capital assets Land Buildings Equipment Vehicles Computer equipment Net proceeds from disposal of unsupported capital assets	\$ \$ \$ \$ \$ \$	- - - (262,111) - - (262,111)	\$ \$ \$ \$ \$	- (17,18 -
Purchases of tangble capital assets Land Buildings Equipment Vehicles Computer equipment Net proceeds from disposal of unsupported capital assets Other (describe) Total cash flows from capital transactions	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		\$ \$ \$ \$ \$ \$	- (17,18 -
Purchases of tangble capital assets Land Buildings Equipment Vehicles Computer equipment Net proceeds from disposal of unsupported capital assets Other (describe) Total cash flows from capital transactions	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- - (262,111)	\$ \$ \$ \$ \$ \$	- (17,18 - - (17,18
Purchases of tangble capital assets Land Buildings Equipment Vehicles Computer equipment Net proceeds from disposal of unsupported capital assets Other (describe) Total cash flows from capital transactions	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	(17,18 - - (17,18 (17,18 (50,82
Purchases of tangble capital assets Land Buildings Equipment Vehicles Computer equipment Net proceeds from disposal of unsupported capital assets Other (describe) Total cash flows from capital transactions c. INVESTING TRANSACTIONS Purchases of portfolio investments	\$ \$ \$ \$ \$ \$ \$ \$	- - (262,111)	\$ \$ \$ \$ \$ \$ \$ \$	- (17,18 - - (17,18
Purchases of tangble capital assets Land Buildings Equipment Vehicles Computer equipment Net proceeds from disposal of unsupported capital assets Other (describe) Total cash flows from capital transactions c. INVESTING TRANSACTIONS Purchases of portfolio investments Dispositions of portfolio investments	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- - (262,111)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	(17,18 - - (17,18 (17,18 (50,82
Purchases of tangble capital assets Land Buildings Equipment Vehicles Computer equipment Net proceeds from disposal of unsupported capital assets Other (describe) Total cash flows from capital transactions INVESTING TRANSACTIONS Purchases of portfolio investments Dispositions of portfolio investments Remeasurement (gains) losses reclassified to the statement of operations	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- - (262,111)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	(17,18 - - (17,18 (17,18 (50,82
Purchases of tangble capital assets Land Buildings Equipment Vehicles Computer equipment Net proceeds from disposal of unsupported capital assets Other (describe) Total cash flows from capital transactions INVESTING TRANSACTIONS Purchases of portfolio investments Dispositions of portfolio investments Remeasurement (gains) losses reclassified to the statement of operations Other (Describe)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- - (262,111)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	(17,18 (17,18 (17,18 (50,82 138,25 - - -
Purchases of tangble capital assets Land Buildings Equipment Vehicles Computer equipment Net proceeds from disposal of unsupported capital assets Other (describe) Total cash flows from capital transactions StrUESTING TRANSACTIONS Purchases of portfolio investments Dispositions of portfolio investments Qther (Describe) Other (describe) Total cash flows from investing transactions	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	(17,18 (17,18 (17,18 (50,82 138,25 - - -
Purchases of tangble capital assets Land Buildings Equipment Vehicles Computer equipment Net proceeds from disposal of unsupported capital assets Other (describe) Total cash flows from capital transactions StrUVESTING TRANSACTIONS Purchases of portfolio investments Dispositions of portfolio investments Other (Describe) Other (describe) Total cash flows from investing transactions	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	(17,18 (17,18 (17,18 (50,82 138,25 - - -
Purchases of tangble capital assets Land Buildings Equipment Vehicles Computer equipment Net proceeds from disposal of unsupported capital assets Other (describe) Total cash flows from capital transactions Structure of portfolio investments Dispositions of portfolio investments Other (Describe) Other (describe) Other (Describe) Other (describe) Total cash flows from investing transactions	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	(17,18 (17,18 (17,18 (50,82 138,25 - - -
Purchases of tangble capital assets Land Buildings Equipment Vehicles Computer equipment Net proceeds from disposal of unsupported capital assets Other (describe) Total cash flows from capital transactions StWESTING TRANSACTIONS Purchases of portfolio investments Dispositions of portfolio investments Other (describe) Other (describe) Other (describe) Other (describe) Other (describe) Total cash flows from investing transactions Other (describe) Total cash flows from investing transactions Purchases of dett Repayment of debt	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	(17,18 - (17,18 - (17,18 (50,82 138,25 - - -
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Purchases of tangble capital assets Land Buildings Equipment Vehicles Computer equipment Net proceeds from disposal of unsupported capital assets Other (describe) Total cash flows from capital transactions StrUVESTING TRANSACTIONS Purchases of portfolio investments Dispositions of portfolio investments Other (describe) Other (describe) Total cash flows from investing transactions Other (describe) Other (describe) Dispositions of portfolio investments Remeasurement (gains) losses reclassified to the statement of operations Other (describe) Total cash flows from investing transactions FINANCING TRANSACTIONS Issue of debt Repayment of debt Other factors affecting debt (describe) Issuance of capital leases	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	(262,111) 836,995 - - - - 836,995 - - - - - - - - - - - - - - - - - -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	(17,18 (17,18 (17,18 (50,82 138,25 - - - - - - - - - - - - - - - - - - -
Purchases of tangble capital assets Land Buildings Equipment Vehicles Computer equipment Net proceeds from disposal of unsupported capital assets Other (describe) Total cash flows from capital transactions Structure Purchases of portfolio investments Dispositions of portfolio investments Other (Describe) Other (describe) Total cash flows from investing transactions Other (describe) Total cash flows from investing transactions Other (describe) Total cash flows from investing transactions State of debt Issue of debt Other factors affecting debt (describe) Issuare of capital leases Repayment of capital leases	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	(17,18 (17,18 (17,18 (50,82 138,25 - - - - - - - - - - - - - - - - - - -
Purchases of tangble capital assets Land Buildings Equipment Vehicles Computer equipment Net proceeds from disposal of unsupported capital assets Other (describe) Total cash flows from capital transactions NVESTING TRANSACTIONS Purchases of portfolio investments Dispositions of portfolio investments Other (describe) Other (describe) Other (describe) Other (describe) Other (describe) Total cash flows from investing transactions Other (describe) Other (describe) Total cash flows from investing transactions FINANCING TRANSACTIONS Issue of debt Repayment of debt Other factors affecting debt (describe) Issuance of capital leases	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	(262,111) 836,995 - - - - 836,995 - - - - - - - - - - - - - - - - - -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	(17,18 (17,18 (17,18 (50,82 138,25 - - - - - - - - - - - - - - - - - - -
Purchases of tangble capital assets Land Buildings Equipment Vehicles Computer equipment Net proceeds from disposal of unsupported capital assets Other (describe) Total cash flows from capital transactions NVESTING TRANSACTIONS Purchases of portfolio investments Dispositions of portfolio investments Other (describe) Other (describe) Total cash flows from investing transactions Other (describe) Total cash flows from investing transactions FINANCING TRANSACTIONS Issue of debt Repayment of debt Other lactors affecting debt (describe) Issuance of capital leases Other (describe)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	(262,111) 836,995 - - - - 836,995 - - - - - - - - - - - - - - - - - -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	(17,18 (17,18 (50,8225) (138,25 (50,8225) (138,25 (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25) (138,25
Purchases of tangble capital assets Land Buildings Equipment Vehicles Computer equipment Net proceeds from disposal of unsupported capital assets Other (describe) Total cash flows from capital transactions StrUESTING TRANSACTIONS Purchases of portfolio investments Dispositions of portfolio investments Other (Describe) Other (describe) Total cash flows from investing transactions StRUNCING TRANSACTIONS Issue of debt Repayment of debt Other (describe) Other (describe) Issue of debt Issue of dectides Repayment of capital leases Repayment of capital leases Other (describe) Other (describe) Other (describe) Other (describe) Other (describe) Dispositions of positial leases Other (describe) Total cash flows from financing transactions	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	(262,111) 836,995	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	(17,18 (17,18 (17,18 (17,18 (17,18 (138,25 - - - - - - - - - - - - - - - - - - -
Purchases of tangble capital assets Land Buildings Equipment Vehicles Computer equipment Net proceeds from disposal of unsupported capital assets Other (describe) Total cash flows from capital transactions Structure of portfolio investments Dispositions of portfolio investments Other (describe) Other (describe) Other (describe) Other (describe) Total cash flows from investing transactions Other (describe) Total cash flows from investing transactions Other (describe) Total cash flows from investing transactions Purchases of optical bit (describe) Issue of debt Repayment of debt Quescribe) Other (describe) Issue of capital leases Repayment of capital leases Repayment of capital leases Repayment of capital leases Other (describe) Other (describe)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	(262,111) 836,995	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	(17,18 - (17,18 - (17,18 (50,82 138,25 - - -

STATEMENT OF CHANGE IN NET FINANCIAL ASSETS (NET DEBT)

For the Year Ended August 31, 2017 (in dollars)

		udget 2017		2017		2016
Operating surplus (deficit)	\$	_	\$	(258,915)	\$	(230,347
Effect of changes in tangible capital assets						
Acquisition of tangible capital assets	\$	-	\$	(262,111)	\$	(17,18
Amortization of tangible capital assets	\$	-	\$	151,863	\$	219,23
Net carrying value of tangible capital assets disposed of	\$	-	\$	-	\$	-
Write-down carrying value of tangible capital assets	\$	-	\$	-	\$	-
Other changes	\$	-	\$	-	\$	-
Total effect of changes in tangible capital assets	\$	-	\$	(110,248)	\$	202,049
Changes in: Prepaid expenses	\$		\$	(6,146)	\$	(74
	\$	<u> </u>	\$ \$	(6,146) -	\$ \$	<u>(74</u>
Prepaid expenses		-		(6,146). - -		(74
Prepaid expenses Other non-financial assets	\$	- - - -	\$	-	\$	-
Prepaid expenses Other non-financial assets Net remeasurement gains and (losses) Endowments	\$	- - - -	\$	-	\$ \$	
Prepaid expenses Other non-financial assets Net remeasurement gains and (losses)	\$ \$ \$	-	\$ \$ \$	-	\$ \$	

STATEMENT OF CHANGE IN NET FINANCIAL ASSETS (NET DEBT)

For the Year Ended August 31, 2017 (in dollars)

		2017		2016
Operating surplus (deficit)	\$	(258,915)	\$	(230,34
Effect of changes in tangible capital assets				
Acquisition of tangible capital assets	\$	(262,111)	\$	(17,1
Amortization of tangible capital assets	\$	151,863	\$	219,2
Net carrying value of tangible capital assets disposed of	\$	-	\$	-
Write-down carrying value of tangible capital assets	\$	-	\$	-
Other changes	\$	-	\$	-
Total effect of changes in tangible capital assets	\$	(110,248)	\$	202,0
Total effect of changes in tangible capital assets Changes in: Prepaid expenses Other non-financial assets	\$ \$ \$	(110,248) (6,146)		
Changes in: Prepaid expenses Other non-financial assets	\$ \$		\$ \$	
Changes in: Prepaid expenses Other non-financial assets Net remeasurement gains and (losses)	\$ \$ \$		\$ \$	202,0
Changes in: Prepaid expenses Other non-financial assets	\$ \$		\$ \$	
Changes in: Prepaid expenses Other non-financial assets Net remeasurement gains and (losses)	\$ \$ \$		\$ \$ \$	
Changes in: Prepaid expenses Other non-financial assets Net remeasurement gains and (losses) Endowments	\$ \$ \$ \$	(6,146) - - -	\$ \$ \$ \$	

STATEMENT OF REMEASUREMENT GAINS AND LOSSES

For the Year Ended August 31, 2017 (in dollars)

		в	
	2	017	2016
cumulated remeasurement gains (losses) at beginning of year	\$	- \$	
Prior Period Adj. (Explain) - Linked to Sch. 1	\$	- \$	
Prior Period Adjustment (Explain)	\$	- \$	
Unrealized gains (losses) attributable to:			
Portfolio investments	\$	- \$	
Other	\$	- \$	
Amounts reclassified to the statement of operations:			
Portfolio investments	\$	- \$	
Other	\$	- \$	
Net remeasurement gains (losses) for the year	\$	- \$	
cumulated remeasurement gains (losses) at end of year	\$	- \$	

SCHEDULE OF CHANGES IN ACCUMULATED SURPLUS for the Year Ended August 31, 2017 (in dollars)

								l –			INTERNALLY	REST	RICTED
	UMULATED URPLUS	REMEAS	ACCUMULATED REMEASUREMENT GAINS (LOSSES)		ACCUMULATED OPERATING SURPLUS		IVESTMENT I TANGIBLE CAPITAL ASSETS	EI	NDOWMENTS	RESTRICTED	TOTAL OPERATING RESERVES		TOTAL CAPITAL RESERVES
Balance at August 31, 2016	\$ 2,835,104	\$	-	\$	2,835,104	\$	425,587	\$	-	\$ 2,259,102	\$ 130,947	\$	19,468
Prior period adjustments:													
	\$ -	\$	-	\$	-	\$	-	\$	-	\$ -	\$ -	\$	-
	\$ -	\$	-	\$	-	\$	-	\$	-	\$ -	\$ -	\$	-
Adjusted Balance, August 31, 2016	\$ 2,835,104	\$	-	\$	2,835,104	\$	425,587	\$	-	\$ 2,259,102	\$ 130,947		19,468
Operating surplus (deficit)	\$ (258,915)			\$	(258,915)					\$ (258,915)			
Board funded tangible capital asset additions						\$	-			\$ -	\$-	\$	-
Disposal of unsupported tangible capital assets or board funded portion of supported	\$ -			\$	-	\$	-			\$ -		\$	-
Write-down of unsupported tangible capital assets or board funded portion of supported	\$ -			\$	-	\$	-			\$ -		\$	-
Net remeasurement gains (losses) for the year	\$ -	\$	-										
Endowment expenses & disbursements	\$ -			\$	-			\$	-	\$ -			
Endowment contributions	\$ -			\$	-			\$	-	\$ -			
Reinvested endowment income	\$ -			\$	-			\$	-	\$ -			
Direct credits to accumulated surplus (Describe)	\$ -			\$	-	\$	-	\$	-	\$ -	\$-	\$	-
Amortization of tangible capital assets	\$ -					\$	(151,863)			\$ 151,863			
Capital revenue recognized	\$ -					\$	-			\$ -			
Debt principal repayments (unsupported)	\$ -					\$	-			\$ -			
Additional capital debt or capital leases	\$ -					\$	-			\$ -			
Net transfers to operating reserves	\$ -									\$ -	\$-		
Net transfers from operating reserves	\$ -									\$ -	\$-		
Net transfers to capital reserves	\$ -									\$ -		\$	-
Net transfers from capital reserves	\$ -									\$ -		\$	-
Assumption/transfer of other operations' surplus	\$ -			\$	-	\$	-	\$	-	\$ -	\$-	\$	-
Other Changes	\$ -			\$	-	\$	-	\$	-	\$ -	\$-	\$	-
Balance at August 31, 2017	\$ 2,576,189	\$	-	\$	2,576,189	\$	273,724	\$	-	\$ 2,152,050	\$ 130,947	\$	19,468

SCHEDULE OF CHANGES IN ACCUMULATED SURPLUS for the Year Ended August 31, 2017 (in dollars)

								INTERNA	LLY RI	ESTRICTED	RESER	RVES BY	PROG	RAM						
	Sch	ool & Instr	uctior	Related	0	perations a	& Mair	ntenance	Boar	d & Systen	n Admin	istration		Transp	ortati	on		Externa	Service:	6
		perating eserves		Capital eserves		perating eserves		Capital Reserves	Operating Capital Reserves Reserves				erating serves	Capital Reserves		Operating Reserves		Capital Reserves		
Balance at August 31, 2016	\$	130,947	\$	19,468	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
Prior period adjustments:																				
	\$	-	\$	_	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
	\$	_	\$	_	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
Adjusted Balance, August 31, 2016	\$	130,947	\$	19,468	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
Operating surplus (deficit)																				
Board funded tangible capital asset additions	\$	_	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
Disposal of unsupported tangible capital assets or board funded portion of supported	Ť		\$		Ŷ		\$		Ť		\$	_	Ŷ		\$	-	Ŷ		\$	_
Write-down of unsupported tangible capital																			Ť	
assets or board funded portion of supported Net remeasurement gains (losses) for the year			\$	-			\$	-			\$	-			\$	-			\$	-
Endowment expenses & disbursements																				
Endowment contributions																				
Reinvested endowment income																				
Direct credits to accumulated surplus (Describe)	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
Amortization of tangible capital assets																				
Capital revenue recognized																				
Debt principal repayments (unsupported)																				
Additional capital debt or capital leases																				
Net transfers to operating reserves	\$	-			\$	-			\$	-			\$	-			\$	-		
Net transfers from operating reserves	\$	-			\$	-			\$	-			\$	-			\$	-		
Net transfers to capital reserves	Ţ		\$	_	·		\$	-			\$	-	Ť		\$	-	Ť		\$	-
Net transfers from capital reserves			\$	_			\$	-	1		\$	-			\$	-			\$	-
Assumption/transfer of other operations' surplus	\$	-	\$	-	\$	_	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	
Other Changes	\$		\$	-	\$	-	\$		\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
Balance at August 31, 2017	\$	130,947	\$	19,468	\$		\$		\$		\$		\$		\$	-	\$		\$	

SCHEDULE 2

SCHEDULE OF CAPITAL REVENUE (EXTERNALLY RESTRICTED CAPITAL REVENUE ONLY) for the Year Ended August 31, 2017 (in dollars)

			Unexpended Deferred Capital I Proceed							
	Apı & F	vincially proved funded jects ^(A)	Surp Pro Ap	olus from vincially proved jects ^(B)	Proc Dis Pro Fro Tangi	ceeds on posal of vincially unded ble Capital usets ^(C)	Une: De C Reve	xpended eferred apital nue from Other urces ^(D)	Def	ended erred pital renue
Salance at August 31, 2016	\$	-	\$		\$		\$	-	\$	
Prior period adjustments	\$		\$	-	\$	-	\$	-	\$	
djusted balance, August 31, 2016	\$		\$		\$		\$		\$	
\dd:										
Unexpended capital revenue received from:			-							
Alberta Education school building & modular projects (excl. IMR)	\$									
Infrastructure Maintenance & Renewal capital related to school facilities	\$	-								
Other sources:	\$	-					\$	-		
Other sources:	\$	-					\$	-		
Unexpended capital revenue receivable from:										
Alberta Education school building & modular (excl. IMR)	s	-								
Other sources:	s	-					s			
Other sources:	s	_					s			
Interest earned on unexpended capital revenue	s		e		s		s			
	Ŷ	-	Ŷ		Ŷ		s	-		
Other unexpended capital revenue: Proceeds on disposition of supported capital					s		s			
Insurance proceeds (and related interest)					s	-	\$	-		
Donated tangible capital assets:									\$	
Alberta Infrastructure managed projects									\$	
Transferred in (out) tangible capital assets (amortizable, @ net book value)			1		1				\$	
Expended capital revenue - current year	\$		\$		\$		\$	-	\$	
Surplus funds approved for future project(s)	\$	-	\$	-			r			
Other adjustments:	\$	-	\$	-	\$		\$	-	\$	
Deduct:										
Net book value of supported tangible capital dispositions or write-offs									\$	
Other adjustments:			\$	-	\$	-	\$	-	\$	
Capital revenue recognized - Alberta Education									\$	
Capital revenue recognized - Other Government of Alberta									\$	
Capital revenue recognized - Other revenue									\$	
			1		r –		1			
Balance at August 31, 2017	\$	-	\$	-	\$	-	\$	-	\$	
		(A)		(B)		(C)		(D)		
Balance of Unexpended Deferred Capital Revenue at August 31, 2017 (A) + (B) + (C)) + (D)						s	-		

Unexpended Deferred Capital Revenue

- (A) Represents funding received from the Government of Alberta to be used toward the acquisition of new approved tangible capital assets with restricted uses only. Please specify department if funds received from a source other than Alberta Education.
- (B) Represents any surplus of funding over costs from column (A) approved by Minister for future capital expenditures with restricted uses only.
- (C) Represents proceeds on disposal of provincially funded restricted-use capital assets to be expended on approved capital assets per 10(2)(a) of Disposition of Property Reg. 181/2010.
- (D) Represents capital revenue received from entities OTHER THAN the Government of Alberta for the acquisition of restricted-use tangible capital assets.

SCHEDULE OF PROGRAM OPERATIONS for the Year Ended August 31, 2017 (in dollars)

		2017															2016
	REVENUES		Instru		on Grades 1 - 12		Plant Operations and Maintenance		Transportation		Board & System Administration	External Services			TOTAL		TOTAL
(1)	Alberta Education	\$	-	\$	4,499,694	\$	787,006	\$	269,559	\$	200,757	\$	-	\$	5,757,016	\$	5,582,119
(2)	Other - Government of Alberta	\$	-	\$	-	\$	-	\$		\$	-	\$	-	\$	-	\$	-
(3)	Federal Government and First Nations	\$	-	\$	-	\$	-	\$		\$	-	\$	-	\$	-	\$	-
(4)	Other Alberta school authorities	\$	-	\$	-	\$	-	\$		\$	-	\$	-	\$	-	\$	-
(5)	Out of province authorities	\$	-	\$	-	\$	-	\$		\$	-	\$	-	\$	-	\$	-
(6)	Alberta municipalities-special tax levies	\$	-	\$	-	\$	-	\$		\$	-	\$	-	\$	-	\$	-
(7)	Property taxes	\$	-	\$	-	\$	-	\$		\$	-	\$	-	\$	-	\$	-
(8)	Fees	\$	-	\$	497,698			\$	361,257			\$	-	\$	858,955	\$	1,010,481
(9)	Other sales and services	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
(10)	Investment income	\$	-	\$	41,048	\$	-	\$	-	\$	-	\$	-	\$	41,048	\$	50,998
(11)	Gifts and donations	\$	-	\$	6,791	\$	-	\$	-	\$	-	\$	-	\$	6,791	\$	17,170
(12)	Rental of facilities	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
(13)	Fundraising	\$	-	\$	104,910					\$	-	\$	-	\$	104,910	\$	97,766
(14)	Gains on disposal of tangible capital assets	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
(15)	Other revenue	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
(16)	TOTAL REVENUES	\$	-	\$	5,150,141	\$	787,006	\$	630,816	\$	200,757	\$	-	\$	6,768,720	\$	6,758,534
	EXPENSES																
(17)	Certificated salaries	\$	-	\$	3,192,421					\$	-	\$	-	\$	3,192,421	\$	3,103,213
(18)	Certificated benefits	\$	-	\$	687,362					\$	-	\$	-	\$	687,362	\$	708,623
(19)	Non-certificated salaries and wages	\$	-	\$	362,376	\$	-			\$	61,812	\$	-	\$	424,188	\$	412,218
(20)	Non-certificated benefits	\$	-	\$	67,740	\$	-	\$	-	\$	8,553	\$	-	\$	76,293	\$	77,398
(21)	SUB - TOTAL	\$	-	\$	4,309,899	\$	-	\$	-	\$	70,365	\$	-	\$	4,380,264	\$	4,301,452
(22)	Services, contracts and supplies	\$	-	\$	787,396	\$	770,336	\$	705,560	\$	232,216	\$	-	\$	2,495,508	\$	2,468,198
(23)	Amortization of supported tangible capital assets	\$	-	\$	-	\$	-	\$; -	\$	-	\$	-	\$	-	\$	-
(24)	Amortization of unsupported tangible capital assets	\$	-	\$	136,681	\$	15,182	\$	-	\$	-	\$	-	\$	151,863	\$	219,231
(25)	Supported interest on capital debt	\$	-	\$	-	\$	-	\$		\$	-	\$	-	\$	-	\$	-
(26)	Unsupported interest on capital debt	\$	-	\$	-	\$	-	\$		\$	-	\$	-	\$	-	\$	-
(27)	Other interest and finance charges	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
(28)	Losses on disposal of tangible capital assets	\$	-	\$	-	\$	-	\$		\$	-	\$	-	\$	-	\$	-
(29)	Other expense	\$	-	\$	-	\$	-	\$		\$	-	\$	-	\$	-	\$	-
(30)	TOTAL EXPENSES	\$	-	\$	5,233,976	•	785,518	\$		\$	302,581	\$	-	\$	7,027,635	\$	6,988,881
(31)	OPERATING SURPLUS (DEFICIT)	\$	-	\$	(83,835)	•				•	(101,824)		-	\$	(258,915)	•	(230,347

School Jurisdiction Code: 152

SCHEDULE 4

			IOI LITE TE	ar Ended August 31, 201	(in uoliais)	-	-		
EXPENSES	Custodial	Maintenance	Utilities and Telecomm.	Expensed IMR, Modular Unit Relocations & Lease Payments	Facility Planning & Operations Administration	Unsupported Amortization & Other Expenses	Supported Capital & Debt Services	2017 TOTAL Operations and Maintenance	2016 TOTAL Operations and Maintenance
Uncertificated salaries and wages	\$-	\$-	\$-	\$ -	\$-			\$-	\$-
Uncertificated benefits	\$-	\$-	\$-	\$-	\$-			\$-	\$-
Sub-total Remuneration	\$-	\$-	\$-	\$-	\$-			\$-	\$-
Supplies and services	\$-	\$ -	\$-	\$-	\$ 350,772			\$ 350,772	\$ 403,360
Electricity			\$ 51,715					\$ 51,715	\$ 45,519
Natural gas/heating fuel			\$ 32,242					\$ 32,242	\$ 30,147
Sewer and water			\$-					\$-	\$-
Telecommunications			\$ 3,328					\$ 3,328	\$ 10,153
Insurance					\$ 3,465			\$ 3,465	\$ 1,018
ASAP maintenance & renewal payments							\$-	\$-	\$-
Amortization of tangible capital assets									
Supported							\$ 15,182	\$ 15,182	\$ 15,182
Unsupported								\$-	\$-
Total Amortization						\$-	\$ 15,182	\$ 15,182	\$ 15,182
Interest on capital debt									
Supported							\$-	\$-	\$ -
Unsupported						\$-		\$-	\$ -
Lease payments for facilities				\$ 328,814				\$ 328,814	\$ 102,760
Other interest charges						\$-		\$ -	\$ -
Losses on disposal of capital assets						\$-		\$-	\$-
TOTAL EXPENSES	\$-	\$-	\$ 87,285	\$ 328,814	\$ 354,237	\$-	\$ 15,182	\$ 785,518	\$ 608,139

SCHEDULE OF PLANT OPERATIONS AND MAINTENANCE EXPENSES for the Year Ended August 31, 2017 (in dollars)

SQUARE METRES				Out of Balance	
School buildings				5,426.0	5,426.0
Non school buildings				148.0	148.0

Note:

Custodial: All expenses related to activities undertaken to keep the school environment and maintenance shops clean and safe.

Maintenance: All expenses associated with the repair, replacement, enhancement and minor construction of buildings, grounds and equipment components. This includes regular and preventative maintenance undertaken to ensure components reach or exceed their life cycle and the repair of broken components. Maintenance expenses exclude operational costs related to expensed IMR & Modular Unit relocations, as they are reported on separately.

Utilities & Telecommunications: All expenses related to electricity, natural gas and other heating fuels, sewer and water and all forms of telecommunications.

Expensed IMR & Modular Unit Relocation & Lease Pmts: All operational expenses associated with non-capitalized Infrastructure Maintenance Renewal projects, modular unit (portable) relocation, and payments on leased facilities.

Facility Planning & Operations Administration: All expenses related to the administration of operations and maintenance including (but not limited to) contract administration, clerical functions, negotiations, supervision of employees

& contractors, school facility planning & project 'administration', administration of joint-use agreements, and all expenses related to ensuring compliance with health and safety standards, codes and government regulations.

Unsupported Amortization & Other Expenses: All expenses related to unsupported capital assets amortization and interest on unsupported capital debt.

Supported Capital & Debt Services: All expenses related to supported capital assets amortization and interest on supported capital debt.

School Jurisdiction Code: 152

SCHEDULE OF CASH, CASH EQUIVALENTS, AND PORTFOLIO INVESTMENTS for the Year Ended August 31, 2017 (in dollars)

Cash & Cash Equivalents		2017			2016		
	Average Effective (Market) Yield	Cost	Amo	rtized Cost	Amo	rtized Cost	
Cash		\$ 457,975	\$	457,975	\$	272,911	
Cash equivalents							
Government of Canada, direct and guaranteed	0.00%			-		-	
Provincial, direct and guaranteed	0.00%			-		-	
Corporate	0.00%	-		-		-	
Municipal	0.00%			-		-	
Pooled investment funds	0.00%			-		-	
Other, including GIC's	0.00%	-		-		-	
Total cash and cash equivalents	<u>0.00%</u>	\$ 457,975	\$	457,975	\$	272,911	

See Note 3 for additional detail.

Portfolio Investments		20)17		2016
	Average Effective (Market) Yield	Cost	Fair Value	Balance	Balance
Long term deposits	0.00%	\$-	\$-	\$-	\$-
Guaranteed investment certificates	1.50%	-	1,788,136	1,788,136	2,625,131
Fixed income securities					
Government of Canada, direct and guaranteed	0.00%	\$-	\$-	\$-	\$-
Provincial, direct and guaranteed	0.00%	-	-	-	-
Municipal	0.00%	-	-	-	-
Corporate	0.00%	-	-	-	-
Pooled investment funds	0.00%	-	-	-	-
Total fixed income securities	0.00%			-	
Equities					
Canadian	0.00%	\$-	\$-	\$-	\$-
Foreign	0.00%	-	-	-	-
Total equities	0.00%				
Supplemental integrated pension plan assets	0.00%	\$-	\$-	\$-	\$-
Restricted investments	0.00%	-	-	-	-
Other (Specify)	0.00%	-	-	-	-
Other (Specify)	0.00%	-	-	-	-
Total portfolio investments	<u>1.50%</u>	<u> </u>	\$ 1,788,136	<u>\$ 1,788,136</u>	\$ 2,625,131

See Note 6 for additional detail.

The following represents the maturity structure for portfolio investments based on principal amount:

	2017	2016
Under 1 year	100.0%	100.0%
1 to 5 years	0.0%	0.0%
6 to 10 years	0.0%	0.0%
11 to 20 years	0.0%	0.0%
Over 20 years	0.0%	0.0%
	<u>100.0%</u>	<u>100.0%</u>

School Jurisdiction Code: 152

SCHEDULE OF CAPITAL ASSETS for the Year Ended August 31, 2017 (in dollars)

Tangible Capital Assets							2017						2016
		Land	Construction In Progress		Buildings		Equipment	Vehicles	Computer Hardware & Software			Total	Total
Estimated useful life				2	5-50 Years	50 Years 5-10 Years		5-10 Years	3-5 Years				
Historical cost													
Beginning of year	\$	204,400	\$	- \$	160,600	\$	299,912	\$	- \$	1,075,338	\$	1,740,250	\$ 1,723,068
Prior period adjustments		-		-	-		-		-			-	-
Additions		-		-	-		-		-	259,025		259,025	17,182
Transfers in (out)		-		-	-		-		-	-		-	-
Less disposals including write-offs		-		-	-		-		-	-		-	-
Historical cost, August 31, 2017	\$	204,400	\$	- \$	160,600	\$	299,912	\$	- \$	1,334,363	\$	1,999,275	\$ 1,740,250
Accumulated amortization	-												
Beginning of year	\$	-	\$	- \$	6,424	\$	258,017	\$	- \$	875,618	\$	1,140,059	\$ 920,828
Prior period adjustments		-		-	-				-	(3,086)		(3,086)	-
Amortization		-		-	6,424		8,758		-	136,681		151,863	219,231
Other additions		-		-	-		-		-	-		-	-
Transfers in (out)		-		-	-		-		-	-		-	-
Less disposals including write-offs		-		-	-		-		-	-		-	-
Accumulated amortization, August 31, 2017	<u>\$</u>	-	\$	- \$	12,848	\$	266,775	\$	- \$	1,009,213	\$	1,288,836	\$ 1,140,059
Net Book Value at August 31, 2017	\$	204,400	\$	- \$	147,752	\$	33,137	\$	- \$	325,150	\$	710,439	
Net Book Value at August 31, 2016	\$	204,400	\$	- \$	154,176	\$	41,895	\$	- \$	202,806			\$ 603,277

	2017	2016
Total cost of assets under capital lease	\$ 828,523	\$ 828,523
Total amortization of assets under capital lease	\$ 828,523	\$ 798,437

School Jurisdiction Code: 152

SCHEDULE OF REMUNERATION AND MONETARY INCENTIVES

for the Year Ended August 31, 2017 (in dollars)

				Negotiated	Performance		Other Accrued	
Board Members:	FTE	Remuneration	Benefits	Allowances	Bonuses	ERIP's / Other Paid	Unpaid Benefits	Expenses
Natalya Nicholson Chair	-	\$0	\$0	\$0			\$0	\$
Margo Purcell - Vice Chair	-	\$0	\$0	\$0			\$0	\$
Stanley Wong - Treasurer	-	\$0	\$0	\$0			\$0	\$
Geordie MacPherson - Director	-	\$0	\$0	\$0			\$0	\$
Caroline Claussen - Director	-	\$0	\$0	\$0			\$0	\$
Wayne Marshall - Director	-	\$0	\$0	\$0			\$0	\$
Brad Takenaka - Director	-	\$0	\$0	\$0			\$0	\$
Gary Care - Director	-	\$0	\$0	\$0			\$0	\$
Christine Jackson - Director	-	\$0	\$0	\$0			\$0	\$
	-	\$0	\$0	\$0			\$0	\$
	-	\$0	\$0	\$0			\$0	\$
	-	\$0	\$0	\$0			\$0	\$
	-	\$0	\$0	\$0			\$0	\$
	-	\$0	\$0	\$0			\$0	\$
	-	\$0	\$0	\$0			\$0	\$
Subtotal	-	\$ <i>0</i>	\$0	\$0			\$0	\$0
Dianne McBeth	0.60	\$132,794	\$0	\$0	\$0	\$0	\$0	\$
	0.00	ψ132,734	ψυ	\$0	\$0	\$0	\$0	\$
Wendy Juergens	0.60	\$61,812	\$8,553	\$0	\$0	\$0	\$0 \$0	\$
		\$0	\$0	\$0	\$0	\$0	\$0	\$
		\$0	\$0	\$0	\$0	\$0	\$0	\$
		\$0	\$0	\$0		\$0	\$0	\$
		\$0	\$0	\$0	\$0	\$0	\$0	\$
		\$0	\$0	\$0	\$0	\$0	\$0	\$
Certificated teachers	34.50	\$3,192,421	\$687,362	\$0	\$0	\$0	\$0	
Non-certificated - other	6.20	\$362,376	\$67,740	\$0			\$0	
TOTALS	41.90	\$3,749,403	\$763,655	\$0	\$0	\$0	\$0	\$

Superintendent remuneration is classified as Services, contracts, and supplies as these services are provided on a contract basis

			Sch	ool Jurisdiction Code:	152
SCHEDULE 8	UNAUDITED SCHEDULE OF FEES for the Year Ending August 31, 2017 (in dollars) Budgeted Fee Revenues 2016/2017 Actual Fees Collected 2016/2017 Unexpended Balance at September 1, 2016* Actual Fee Expenditures 2016/2017 Unexp Balance at September 1, 2016* \$337,500 \$361,257 \$0 \$705,660 \$3397,500 \$361,257 \$0 \$705,660 \$397,500 \$361,257 \$0 \$705,660 \$397,500 \$361,257 \$0 \$705,660 \$30 \$30 \$0 \$90,551 \$204,800 \$197,853 \$0 \$919,853 \$0 \$0 \$0 \$0 \$200,000 \$109,011 \$0 \$117,015 \$200,000 \$109,011 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0				
	for the Year E	nding August 31, 2017	(in dollars)		
			Balance at	Expenditures	Unexpended Balance at August 31, 2017*
Transportation Fees	\$397,500	\$361,257	\$0	\$705,560	\$0
Basic Instruction Fees					
Basic instruction supplies	\$85,890	\$93 815	\$0	\$94 551	\$0
••	\$00,000	\$00,010	ψŬ	<i>ф</i> о 1,00 Г	ψŭ
Fees to Enhance Basic Instruction	\$204,000	¢407.050	¢0	\$407.0F2	¢0
Technology user fees					\$0
Alternative program fees Fees for optional courses			÷ -	¥ -	\$0 \$0
Activity fees					\$0 \$0
Early childhood services		1 1			\$0 \$0
Other fees to enhance education				φυ	\$0 \$0
Other Enhancement fees (describe)	0.9			02	\$0 \$0
Other Enhancement fees (describe)					\$0 \$0
Non-Curricular fees		ψυ	ψυ	ψυ	ψυ
Extracurricular fees	\$0	\$0	\$0	\$0	\$0
Non-curricular travel					\$0
Lunch supervision and noon hour activity fees	¥ -				\$0
Non-curricular goods and services					\$0
Other Fees (describe)					\$0
Other Fees (describe)					\$0 \$0
TOTAL FEES	÷ -	÷ -	÷ -	1.	\$0
*Unexpended balances cannot be less than \$0	\$000,010	\$000,000	ψŭ	ψ1,211,000	ψο
onexpended balances cannot be less than to					
Please disclose amounts paid by parents of st or "Other revenue" (rather than fee revenue):	udents that are recorded a	s "Other sales and serv	<i>r</i> ices", "Fundraising",		Actual 2016
				\$ 0	
Cafeteria sales, hot lunch, milk programs					\$0
Special events, graduation, tickets					\$0
International and out of province student revenue	a anandaa yaarbaala'				\$0 \$0
	iy, ayendas, yearbooks)				
Adult education revenue Preschool					\$0 \$0
FIESCHOOL					\$0
Child care & before and ofter appeal care				\$0	
Child care & before and after school care				¢O	¢0
Lost item replacement fee					
Lost item replacement fee Other (Describe)				\$0	\$C
Lost item replacement fee Other (Describe) Other (Describe)				\$0 \$0	\$0 \$0
Lost item replacement fee Other (Describe)	TOTAL			\$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0

	PROGRAM AREA											
		ations, Metis uit (FNMI)	ECS Program Unit Funding (PUF)			Inclusive Education	Small Schools b Necessity (Revenue only)					
Funded Students in Program												
Federally Funded Students				-								
REVENUES												
Alberta Education allocated funding	\$	8,247	\$-	\$	83,429	\$ 33,646	\$-					
Other funding allocated by the board to the program	\$	-	\$-	\$	- 9	\$-	\$-					
TOTAL REVENUES	\$	8,247	\$-	\$	83,429	\$ 33,646	\$-					

EXPENSES (Not allocated from BASE, Transportation, o	r other fun	ding)			
Instructional certificated salaries & benefits	\$	27,050	\$ -	\$ 77,286	\$ 54,049
Instructional non-certificated salaries & benefits	\$	2,596	\$ -	\$ 7,417	\$ -
SUB TOTAL	\$	29,646	\$ -	\$ 84,703	\$ 54,049
Supplies, contracts and services	\$	-	\$ -	\$ -	\$ -
Program planning, monitoring & evaluation	\$	-	\$ -	\$ -	\$ -
Facilities (required specifically for program area)	\$	-	\$ -	\$ -	\$ -
Administration (administrative salaries & services)	\$	-	\$ -	\$ -	\$ -
Other (please describe)	\$	-	\$ -	\$ -	\$ -
Other (please describe)	\$	-	\$ -	\$ -	\$ -
TOTAL EXPENSES	\$	29,646	\$ -	\$ 84,703	\$ 54,049
NET FUNDING SURPLUS (SHORTFALL)	\$	(21,399)	\$ -	\$ (1,274)	\$ (20,403)

School Jurisdiction Code: 152

SCHEDULE 10

	UNAUDIT			-	ENTRAL ADN August 31, 20		STRATION EX (in dollars)	PE	NSES					
	Alloc	ated	to Board & S	Syst	em Administı	atio	on		Alloca	ated to	Other Pro	gram	S	
EXPENSES	 Salaries & Supplies & Benefits Services			Other TOT/		TOTAL	Salaries & Benefits			pplies & ervices	Other		TOTAL	
Office of the superintendent	\$ 70,365	\$	132,793	\$	-	\$	203,158	\$	-	\$	-	\$	-	\$ 203,158
Educational administration (excluding superintendent)	\$ -	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$ -
Business administration	\$ -	\$	31,038	\$	-	\$	31,038	\$	-	\$	-	\$	-	\$ 31,038
Board governance (Board of Trustees)	\$ -	\$	13,911	\$	-	\$	13,911	\$	-	\$	-	\$	-	\$ 13,911
Information technology	\$ -	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$ -
Human resources	\$ -	\$	12,089	\$	-	\$	12,089	\$	-	\$	-	\$	-	\$ 12,089
Central purchasing, communications, marketing	\$ -			\$	-	\$	-	\$	-	\$	-	\$	-	\$ -
Payroll	\$ -	\$	1,912	\$	-	\$	1,912	\$	-	\$	-	\$	-	\$ 1,912
Administration - insurance				\$	-	\$	-					\$	-	\$ -
Administration - amortization				\$	-	\$	-					\$	-	\$ -
Administration - other (admin building, interest)				\$	-	\$	-					\$	-	\$ -
Legal and Audit	\$ -	\$	40,473	\$	-	\$	40,473	\$	-	\$	-	\$	-	\$ 40,473
Other (describe)	\$ -	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$ -
Other (describe)	\$ -	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$ -
TOTAL EXPENSES	\$ 70,365	\$	232,216	\$	-	\$	302,581	\$	-	\$	-	\$	-	\$ 302,581

If "Total Net Enrolled Students" are 2,000 and less = 5.4% The Maximum Expense Limit for Board and System Administration is based on an arithmetical proration for the TOTAL FTE count for grades 1 -12, net of Home Education AND Adult students, between 2,000 to 6,000 at .00045 per FTE (Example: 4,500 FTE count grades 1-12 = 6,000 - 4,500 = 1,500 X .00045 = 0.675% plus 3.6% = maximum expense limit of 4.275%). STEP 2 A. Calculate maximum expense limit amounts for Board and System Administration expenses Maximum Expense Limit percentage (Step 1) x TOTAL EXPENSES \$379, 3. Considerations for Charter Schools and Small School Boards: If charter schools and small school boards, The amount of Small Board Administration funding (Funding Manual Section 1.13) \$193,-9. 2016/2017 MAXIMUM EXPENSE LIMIT (the greater of A or B above) \$379,-9.	OTAL EXPENSES (From "Total" column of Line 30 of Schedule of Program Operations)	\$7,027,63
C" if Charter School C STEP 1 Calculation of maximum expense limit percentage for Board and System Administration expenses If "Total Net Enrolled Students" are 6,000 and over = 3.6% 5.4 If "Total Net Enrolled Students" are 2,000 and less = 5.4% 5.4 The Maximum Expense Limit for Board and System Administration is based on an arithmetical proration for the TOTAL FTE count for grades 1 -12, net of Home Education AND Adult students, between 2,000 to 6,000 at .00045 per FTE (Example: 4,500 FTE count grades 1-12 = 6,000 - 4,500 = 1,500 X .00045 = 0.675% plus 3.6% = maximum expense limit of 4.275%). STEP 2 A. Calculate maximum expense limit amounts for Board and System Administration expenses \$379, B. Considerations for Charter Schools and Small School Boards: If charter schools and small school boards, The amount of Small Board Administration funding (<i>Funding Manual</i> Section 1.13) \$193, MO16/2017 MAXIMUM EXPENSE LIMIT (the greater of A or B above) \$379,	nter Number of Net Enrolled Students (adjusted for adult & underage students):	
TEP 1 Calculation of maximum expense limit percentage for Board and System Administration expenses If "Total Net Enrolled Students" are 6,000 and over = 3.6% If "Total Net Enrolled Students" are 2,000 and less = 5.4% The Maximum Expense Limit for Board and System Administration is based on an arithmetical proration for the TOTAL FTE count for grades 1 -12, net of Home Education AND Adult students, between 2,000 to 6,000 at .00045 per FTE (Example: 4,500 FTE count grades 1-12 = 6,000 - 4,500 = 1,500 X .00045 = 0.675% plus 3.6% = maximum expense limit of 4.275%). STEP 2 Statistical percentage (Step 1) x TOTAL EXPENSES Maximum Expense Limit percentage (Step 1) x TOTAL EXPENSES \$3379, 8. Considerations for Charter Schools and Small School Boards: If charter schools and small school boards, The amount of Small Board Administration funding (Funding Manual Section 1.13) \$193, 016/2017 MAXIMUM EXPENSE LIMIT (the greater of A or B above) \$379,		
If "Total Net Enrolled Students" are 6,000 and over = 3.6% 5.4 If "Total Net Enrolled Students" are 2,000 and less = 5.4% 5.4 The Maximum Expense Limit for Board and System Administration is based on an arithmetical proration for the TOTAL FTE count for grades 1 -12, net of Home Education AND Adult students, between 2,000 to 6,000 at .00045 per FTE (Example: 4,500 FTE count grades 1-12 = 6,000 - 4,500 = 1,500 X .00045 = 0.675% plus 3.6% = maximum expense limit of 4.275%). Stepse 2 A. Calculate maximum expense limit amounts for Board and System Administration expenses §379, Maximum Expense Limit percentage (Step 1) x TOTAL EXPENSES \$379, B. Considerations for Charter Schools and Small School Boards: If charter schools and small school boards, The amount of Small Board Administration funding (Funding Manual Section 1.13) \$193, 016/2017 MAXIMUM EXPENSE LIMIT (the greater of A or B above) \$379,		
If "Total Net Enrolled Students" are 6,000 and over = 3.6% 5.4 If "Total Net Enrolled Students" are 2,000 and less = 5.4% The Maximum Expense Limit for Board and System Administration is based on an arithmetical proration for the TOTAL FTE count for grades 1 -12, net of Home Education AND Adult students, between 2,000 to 6,000 at .00045 per FTE (Example: 4,500 FTE count grades 1-12 = 6,000 - 4,500 = 1,500 X .00045 = 0.675% plus 3.6% = maximum expense limit of 4.275%). STEP 2 Calculate maximum expense limit amounts for Board and System Administration expenses Maximum Expense Limit percentage (Step 1) x TOTAL EXPENSES \$379, B. Considerations for Charter Schools and Small School Boards: If charter schools and small school boards, The amount of Small Board Administration funding (<i>Funding Manual</i> Section 1.13) \$193,9 016/2017 MAXIMUM EXPENSE LIMIT (the greater of A or B above) \$379,9		
If "Total Net Enrolled Students" are 2,000 and less = 5.4% The Maximum Expense Limit for Board and System Administration is based on an arithmetical proration for the TOTAL FTE count for grades 1 -12, net of Home Education AND Adult students, between 2,000 to 6,000 at .00045 per FTE (Example: 4,500 FTE count grades 1-12 = 6,000 - 4,500 = 1,500 X .00045 = 0.675% plus 3.6% = maximum expense limit of 4.275%). TTEP 2 Calculate maximum expense limit amounts for Board and System Administration expenses Maximum Expense Limit percentage (Step 1) x TOTAL EXPENSES \$379, Considerations for Charter Schools and Small School Boards: If charter schools and small school boards, The amount of Small Board Administration funding (Funding Manual Section 1.13) \$193, 016/2017 MAXIMUM EXPENSE LIMIT (the greater of A or B above) \$379,		F 40
The Maximum Expense Limit for Board and System Administration is based on an arithmetical proration for the TOTAL FTE count for grades 1 -12, net of Home Education AND Adult students, between 2,000 to 6,000 at .00045 per FTE (Example: 4,500 FTE count grades 1-12 = 6,000 - 4,500 = 1,500 X .00045 = 0.675% plus 3.6% = maximum expense limit of 4.275%). TEP 2 . Calculate maximum expense limit amounts for Board and System Administration expenses Maximum Expense Limit percentage (Step 1) x TOTAL EXPENSES . Considerations for Charter Schools and Small School Boards: If charter schools and small school boards, The amount of Small Board Administration funding (Funding Manual Section 1.13) \$193,4 O16/2017 MAXIMUM EXPENSE LIMIT (the greater of A or B above) .ctual Board & System Administration from Line 30 of "Schedule of Program Operations"		5.40
proration for the TOTAL FTE count for grades 1 -12, net of Home Education AND Adult students, between 2,000 to 6,000 at .00045 per FTE (Example: 4,500 FTE count grades 1-12 = 6,000 - 4,500 = 1,500 X .00045 = 0.675% plus 3.6% = maximum expense limit of 4.275%). STEP 2 A. Calculate maximum expense limit amounts for Board and System Administration expenses Maximum Expense Limit percentage (Step 1) x TOTAL EXPENSES S. Considerations for Charter Schools and Small School Boards: If charter schools and small school boards, The amount of Small Board Administration funding (<i>Funding Manual</i> Section 1.13) \$193,4 016/2017 MAXIMUM EXPENSE LIMIT (the greater of A or B above) Actual Board & System Administration from Line 30 of "Schedule of Program Operations"		
between 2,000 to 6,000 at .00045 per FTE (Example: 4,500 FTE count grades 1-12 = 6,000 - 4,500 = 1,500 X .00045 = 0.675% plus 3.6% = maximum expense limit of 4.275%). STEP 2 A Calculate maximum expense limit amounts for Board and System Administration expenses Maximum Expense Limit percentage (Step 1) x TOTAL EXPENSES \$379, 3. Considerations for Charter Schools and Small School Boards: If charter schools and small school boards, The amount of Small Board Administration funding (<i>Funding Manual</i> Section 1.13) 016/2017 MAXIMUM EXPENSE LIMIT (the greater of A or B above) Actual Board & System Administration from Line 30 of "Schedule of Program Operations"		
1,500 X .00045 = 0.675% plus 3.6% = maximum expense limit of 4.275%). STEP 2 A. Calculate maximum expense limit amounts for Board and System Administration expenses Maximum Expense Limit percentage (Step 1) x TOTAL EXPENSES S. Considerations for Charter Schools and Small School Boards: If charter schools and small school boards, The amount of Small Board Administration funding (Funding Manual Section 1.13) \$193,4 016/2017 MAXIMUM EXPENSE LIMIT (the greater of A or B above) Sectual Board & System Administration from Line 30 of "Schedule of Program Operations"		
STEP 2 A. Calculate maximum expense limit amounts for Board and System Administration expenses Maximum Expense Limit percentage (Step 1) x TOTAL EXPENSES S. Considerations for Charter Schools and Small School Boards: If charter schools and small school boards, The amount of Small Board Administration funding (Funding Manual Section 1.13) \$193,4 016/2017 MAXIMUM EXPENSE LIMIT (the greater of A or B above) \$379,4		•
A. Calculate maximum expense limit amounts for Board and System Administration expenses Maximum Expense Limit percentage (Step 1) x TOTAL EXPENSES \$379, 3. Considerations for Charter Schools and Small School Boards: If charter schools and small school boards, The amount of Small Board Administration funding (<i>Funding Manual</i> Section 1.13) \$193, 2016/2017 MAXIMUM EXPENSE LIMIT (the greater of A or B above) \$379, Actual Board & System Administration from Line 30 of "Schedule of Program Operations"	1 500 X 00045 – 0 675% plus 3 6% – maximum expense limit of 4 275%)	
Maximum Expense Limit percentage (Step 1) x TOTAL EXPENSES \$379, 3. Considerations for Charter Schools and Small School Boards: If charter schools and small school boards, The amount of Small Board Administration funding (Funding Manual Section 1.13) \$193,4 2016/2017 MAXIMUM EXPENSE LIMIT (the greater of A or B above) \$379,4		
B. Considerations for Charter Schools and Small School Boards: If charter schools and small school boards, The amount of Small Board Administration funding (Funding Manual Section 1.13) \$193,5 2016/2017 MAXIMUM EXPENSE LIMIT (the greater of A or B above) \$379,5 Actual Board & System Administration from Line 30 of "Schedule of Program Operations"	TEP 2	
If charter schools and small school boards, The amount of Small Board Administration funding (Funding Manual Section 1.13) 016/2017 MAXIMUM EXPENSE LIMIT (the greater of A or B above) \$379, Actual Board & System Administration from Line 30 of "Schedule of Program Operations"	<u>TEP 2</u> . Calculate maximum expense limit amounts for Board and System Administration expenses	0070.40
The amount of Small Board Administration funding (Funding Manual Section 1.13) \$193,1 2016/2017 MAXIMUM EXPENSE LIMIT (the greater of A or B above) \$379,1 Actual Board & System Administration from Line 30 of "Schedule of Program Operations" \$379,1	<u>TEP 2</u> . Calculate maximum expense limit amounts for Board and System Administration expenses	\$379,49
2016/2017 MAXIMUM EXPENSE LIMIT (the greater of A or B above) \$379, Actual Board & System Administration from Line 30 of "Schedule of Program Operations"	TEP 2 . Calculate maximum expense limit amounts for Board and System Administration expenses Maximum Expense Limit percentage (Step 1) x TOTAL EXPENSES	\$379,49
Actual Board & System Administration from Line 30 of "Schedule of Program Operations"	 TEP 2 Calculate maximum expense limit amounts for Board and System Administration expenses Maximum Expense Limit percentage (Step 1) x TOTAL EXPENSES Considerations for Charter Schools and Small School Boards: If charter schools and small school boards, 	\$379,49
Actual Board & System Administration from Line 30 of "Schedule of Program Operations"	 TEP 2 Calculate maximum expense limit amounts for Board and System Administration expenses Maximum Expense Limit percentage (Step 1) x TOTAL EXPENSES Considerations for Charter Schools and Small School Boards: If charter schools and small school boards, 	\$379,49
	 TEP 2 Calculate maximum expense limit amounts for Board and System Administration expenses Maximum Expense Limit percentage (Step 1) x TOTAL EXPENSES Considerations for Charter Schools and Small School Boards: If charter schools and small school boards, The amount of Small Board Administration funding (Funding Manual Section 1.13) 	\$193,83
	 TEP 2 Calculate maximum expense limit amounts for Board and System Administration expenses Maximum Expense Limit percentage (Step 1) x TOTAL EXPENSES Considerations for Charter Schools and Small School Boards: If charter schools and small school boards, The amount of Small Board Administration funding (Funding Manual Section 1.13) 	
(Board & System Administration Column) \$302,	 TEP 2 Calculate maximum expense limit amounts for Board and System Administration expenses Maximum Expense Limit percentage (Step 1) x TOTAL EXPENSES Considerations for Charter Schools and Small School Boards: If charter schools and small school boards, The amount of Small Board Administration funding (<i>Funding Manual</i> Section 1.13) D16/2017 MAXIMUM EXPENSE LIMIT (the greater of A or B above) 	\$193,83
	 TEP 2 Calculate maximum expense limit amounts for Board and System Administration expenses Maximum Expense Limit percentage (Step 1) x TOTAL EXPENSES Considerations for Charter Schools and Small School Boards: If charter schools and small school boards, The amount of Small Board Administration funding (<i>Funding Manual</i> Section 1.13) D16/2017 MAXIMUM EXPENSE LIMIT (the greater of A or B above) 	\$193,8