Advocating for an Equitable State Special Education Funding Formula

Marcy Doud, Ass't. Superintendent, West St. Paul-Mendota Heights-Eagan Area Schools Renae Ouillette, Exec. Dir. Student, Services Lakeville Area Public Schools

State Spec. Ed. Funding

Prior to FY 2015 - One Initial Aid Funding Formula for all Districts

<u>Initial Aid</u> = 68% of eligible salaries*

52% of the difference between contracted service costs and applicable gen ed. revenue

47% of spec. ed. supplies & equipment

*Does not include fringe benefits for special education staff

<u>Excess Cost Aid</u> = 75% of difference between the unreimbursed portion minus 4.36% of the general ed. revenue & tuition

History

2012 Education Finance Group convened by Commissioner Cassellius

→ Charged with developing a comprehensive set of school finance reforms, including special education finance.

Recommendations: 2012 Finance Working Group

Increase special ed. aid to reduce cross subsidies New formula that includes:

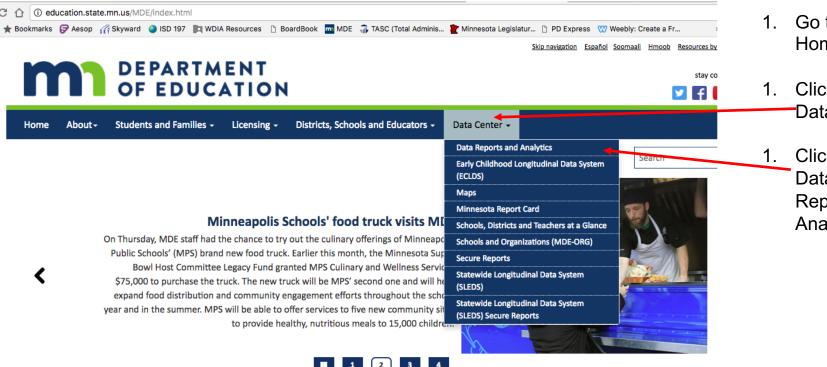
- Making funding more predictable using prior year data
- → All expenditures (fringe benefits) eligible for state aid
- → Aligning special ed. to gen. ed. funding through an equitable student funding formula
- → Requiring the serving district to cover 10% of unfunded costs for open-enrolled students

2013 Legislative Session

Governor Dayton adopted the working group's recommendations with appropriation increases of \$125.8 million for FY15, \$158.9 million for FY16, and \$167.2 million for FY17

- → The House and Senate did not include the Governor's recommendations in their E-12 Ed. bill
- → Budget increases were only 25% of the Governor's recommendation which resulted in the current formula

Finding Your Data



- 1. Go to MDE Home page
- 1. Click on Data Center
- 1. Click on
 Data
 Reports and
 Analytics





Data Center:

Data Reports and What data do you need?

Analytics Maps

Accountability and Assessment Assessment and Growth Files

Minnesota Report

Card World's Best Workforce (WBWF) District Data Profiles

Schools, Districts

Archived Accountability and Assessment and Teachers at a

Glance

Adequate Yearly Progress (AYP)

School and

Annual Measurable Achievement Objectives Files (AMAO) Annual Measurable Achievement Objectives Report (AMAO)

Organization Multiple Measurement District Download (MDE-ORG)

Multiple Measurement Files

Secure Reports Statewide

District Information Schools And Districts

Longitudinal Data System (SLEDS)

Secure Reports

Early Learning

Statewide Early Childhood Screening **Longitudinal Data** System (SLEDS)

Early Learning Services (ELS)

Food and Nutrition Programs Child & Adult Care Food Program (CACFP) Participation

Data Center

Commercial Product Year End Report Contact:

Food Service Financial Report mde.analytics@state.mn.us Provision 2, 3 & CEP Sponsors and Sites

School Nutrition Program Application Data Report Summer Food Service Program Participation USDA Foods Received Report for the Auditor Vendor Number-SERVS for FNS Commodity Value

Minnesota Common Course Catalogue (MCCC) Reports

Minnesota Common Course Catalogue (MCCC)

STEM Course Availability STEM Course Enrollment

SERVS Financial Public Reports

ARRA

Allocations and Funding Applications

Budget Information Grant Management Payments SERVS Setup

UFARS/SERVS Comparison

School Finance Reports

Adult Basic Education Entitlement Report Consolidated Financial Report Expenditures - District/Site Level Report

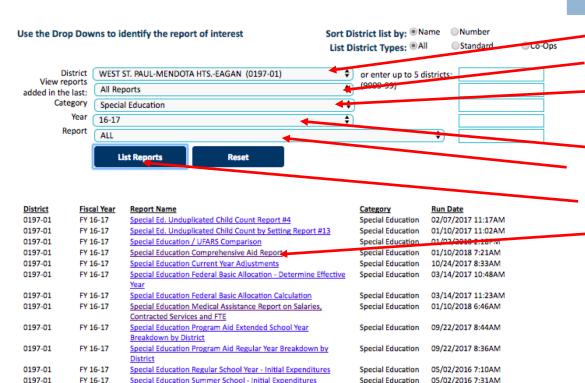
Financial Profile Reports 2011 - Present Minnesota Funding Reports (MFR) Revenues - District/Site Level Report

Minnesota Funding Reports (MFR) for County Auditors

Scroll down to Minnesota Funding Report (MFR)

Minnesota Funding Reports (MFR)

The Minnesota Department of Education (MDE) Program Finance area created the Minnesota Funding Reports (MFR) to provide state, district, school and information. An interactive search for MFR reports is available by school district, category, year and report. Read the help document.



- 1. Pick your District
- 2. View All Reports
- 3. Select Special Education
- 4. Year: 16-17
- 5. All Reports
- 6. Click List Reports
- Special Education Comprehensive Aid Report

Current Special Ed. Funding Formula

Initial Aid calculation (3 options)

- → Cost-driven formula based on the old formula
- Cost-driven formula based on total of nonfederal expenditures
- → Student -driven formula



The Initial Aid is the LEAST of the three calculations

RUN	DATE	04/23/18
RUN	TIME	11:34:25

MINNESOTA DEPARTMENT OF EDUCATION STATE SPECIAL EDUCATION COMPREHENSIVE AID REPORT DATA YEAR:16-17 USES PRIOR YEAR DATA

SPEDCM019701 15-16

PAGE 241

DISTRICT 0197 01 WEST ST. PAUL-MENDOTA HTS.-EAGAN

LINE CALCULATION NBR FORMUILA	UFARS FUND FINANCE SOUR		SCRIPTION	ELIGIBLE EXPENDITURE
SPECIAL EDUCATION IN OPTION 1 OLD FORMULA 1 2 3 4 5 6 7 8 9 SUM 1 THRU 8 10 9 * .62		ON A E C N i j R Trand	MINNESOTA STATE SP ED AID EXTENDED SCHOOL YR ALTERNATIVE PREVENTION PROGRAM ALTERNATIVE PREVENTION PROG ES THIRD PARTY EXPENDITURES ESY THIRD PARTY EXPEDITURES RSY LOCAL COLLABORATIVE TIME STUDY TRANSITION DISABLED TOTAL ELICIBLE EXPENDITURES OPTION 1 SPECIAL EDUCATION AID	7,856,304.93 77,145.55 358,414.33 0.00 0.00 0.00 0.00 0.00 0.00 8,291,864.81 5,140,956.18
OPTION 2 NON-FEDERAL 11 12 13 14 15 11+12+13+14 16 9 + 15 17 16 * .50	740/317 740/317 740/317 835 372/799	a b Trand m	UNREIMBURSABLE NONFEDERAL SP E UNREIMBURSABLE NONFEDERAL ADSI TRANSITION DISABLED NON-FEDERAL EXPENDITURES - FIN TOTAL UNREIMBURSABLE NONFEDERA TOTAL SPECIAL EDUCATION EXPEND OPTION 2 SPECIAL EDUCATION AID	2,333,062.39 97,025.44 0.00 300,000.00 2,730,087.83 11,021,952.64 5,510,976.32

RUN DAT	Έ (04/23/18	MINNESOT	TA DEPARTMENT OF EDUC
RUN TIM	E 1	1:34:25	STATE SPECIAL	L EDUCATION COMPREHEN
			DATA YEAR:	:16-17 USES PRIOR YEA
DISTRIC	T (197 01 WEST	ST. PAUL-MENDOTA HTSEAGAN	
LINE CA	LCU	JLATION		ELIGIBLE
NBR FO	RMU	JILA	DESCRIPTION	EXPENDITURE
18 19			SUS BASED AID SECTION BASIC ALLOWANCE - LEVEL 1 ADMS SERVED (K-12)	4,791.20
20 19	X	6	SIZE ALLOWANCE - LEVEL 1	38.33
21			FREE LUNCH (K-12)	1,582.00
22			REDUCED LUNCH (K-12)	456.00
22A 22	*	50%	REDUCED LUNCH (K-12) * .5	220 00
		500	REDUCED HONOH (IC IE) 15	228.00
23 21			TOT FREE & 1/2 REDUCED	1,810.00

20	19 X	6			SIZE ALLOWANCE -	\mathbf{L}	EVEL 1		38.33	
21					FREE LUNCH (K-12)			1,582.00	
22					REDUCED LUNCH (K					
					REDUCED LUNCH (K					
23	21 +	22			TOT FREE & 1/2 R	ED	UCED		1,810.00	
					TOT 10/1 ENROLL					
					RATIO FREE-RED/E					
26	25 X	\$40	0		POVERTY ALLOWANC	Ε,	- LEVEL 1		149.21	
					CENSUS BASED REV					
				GORY	COUNT	*	LEV AMT			
28	LVI	. 2 .	ASD		117		10,400.00	1,2	16,800.00	
29	LVI	. 2	DEV I	DELAY	158		10,400.00	1,6	43,200.00	
30	LVI	. 2	SMI		2		10,400.00		20,800.00	
31	LVI	. 3	D/HH		19		18,000.00	3	42,000.00	

INITIAL LEVEL 2-4 AID

INITIAL LEVEL 1-4 AID

OPTION 1 INITIAL AID

OPTION 2 INITIAL AID

STATE SPED INITIAL AID

GROWTH FACTOR

OPTION 3 SPED INITIAL AID

CENSUS BASED INI AID-OPT 3

38 SUM 28 THRU 37

43 LESSER OF 1,2,3

39 * .56

40 * 41

39 27 + 38

40

41

42

20 19 X							4,/91.20
	6			SIZE ALLOWANCE - FREE LUNCH (K-12 REDUCED LUNCH (K REDUCED LUNCH (K TOT FREE & 1/2 F	LEVEL	1	38.33
21				FREE LUNCH (K-12)		1,582.00
22				REDUCED LUNCH (K	-12)		456.00
22A 22 *	508	k		REDUCED LUNCH (K	-12) *	. 5	228.00
23 21 +	22			TOT FREE & 1/2 R	EDUCED		1.810.00
24				TOT 10/1 ENROLL	(K-12)		4,852.00
25 23 /	24			RATIO FREE-RED/E	NROLL		0.37
26 25 X	\$40	00		TOT 10/1 ENROLL RATIO FREE-RED/E POVERTY ALLOWAND CENSUS BASED REV	E - LEV	EL 1	149.21
27 (18+	20+2	26) *	19	CENSUS BASED REV	ENUE		3,054,629.56
T.F.	ZET.	CATE	CORV	COUNT	* LEV	AMT	
				117			1.216.800.00
29 T.V	1. 2	DEV	DELAY	v 158	10.40	0.00	1,643,200.00
10 T.V	. 2	SMT			10.40	0.00	20,800.00
31 LV	. 3	D/HE	1	Y 158 2 19	18.00	0.00	342,000.00
2 T.V	. 3	EBD	•	53	18.00	0.00	954,000.00
33 LV	r. 4	DCM		53 45	27.00	0.00	1.215.000.00
34 LV	6 4	DCS		7	27.00	0.00	189,000.00
35 LV	6 4	PI		10 3	27.00	0.00	270,000.00
36 LV	L 4	VI		3	27.00	0.00	81,000.00
		D/B		ĩ	00,00		07,000,00

22A	22 * 50%	REDUCED LUNCH (K-12) * .5	228.00	
23	21 + 22	TOT FREE & 1/2 REDUCED	1,810.00	
24		TOT 10/1 ENROLL (K-12)	4,852.00	
25	23 / 24	RATIO FREE-RED/ENROLL	0.37	
		POVERTY ALLOWANCE - LEVEL 1		
27	(18+20+26) * 19	CENSUS BASED REVENUE	3,054,629.56	
	LEVEL CATEGORY	COUNT * LEV AMT		
28	LVL 2 ASD	117 10,400.00	1,216,800.00	
29	LVL 2 DEV DELAY	158 10,400.00	1,643,200.00	
30	LVL 2 SMI			
31	LVL 3 D/HH	19 18,000.00		
32	LVL 3 EBD	53 18,000.00	954,000.00	
33	LVL 4 DCM	45 27,000.00	1,215,000.00	
	LVL 4 DCS	7 27,000.00	189,000.00	
35	LVL 4 PI		270,000.00	

5,958,800.00

9,013,429.56

5,047,520.55

1.0460000000

5,279,706.50 5,140,956.18

5,510,976.32

5,140,956.18

Special Ed. Funding Formula

Excess Cost Aid (2 options)

Based on prior year data:

- 62% of the difference between the unreimbursed portion of the old formula and 2.5% of the product of the district's general education revenue and the ratio of \$5,831 to the prior year formula allowance; or
- 56% of the difference between the unreimbursed portion of the total non-federal cost and 7% of the product of the district's general education revenue and the ratio of \$5.831 to the prior year formula allowance.

The Excess Cost is the GREATER of the two calculations

SPECIAL	. EDUCATION	EXCESS	COST	AID	SECTION
INPUT I	DATA				

44 45 46 47 47A 47B 47C 47D 47 * 47C	OLD FORMULA REIMBURSABLE (LINE 9) NONFEDERAL EXPENDITURES (LINE 16) SPECIAL EDUCATION INITIAL AID (LINE 43) DISTRICT'S GENERAL EDUCATION REVENUE (PRIOR YEAR) GENED REV ALLOWANCE - PRIOR YEAR GENED REV ALLOWANCE - SFY 2015 RATIO OF GENED ALLOWANCE ADJUSTED GENED REV FOR EXCESS COST GENED REVENUE ATTRIBUTED TO STUDENTS IN FED INS >2	8,291,864.81 11,021,952.64 5,140,956.18 36,150,481.30 5,948.00 5,831.00 0.98 35,439,383.98 735,036.46
CALCULATION A		
49 44 - 46	UNREIMBURSED OLD FORMULA COSTS	3,150,908.63
50 47D * .025	2.5% OF GENERAL EDUCATION REVENUE	885,984.60
51 49 - (48 + 50)	NET UNREIMBUR OLD FORMULA COSTS, NOT < 0	1,529,887.57
52 51 * .62	EXCESS COST AID (CALCULATION A)	948,530.29
CALCULATION B		
53 45 - 46	UNREIMBURSED NEW FORMULA COSTS (NONFED) 7 PERCENT OF GENERAL EDUCATION REVENUE	5,880,996.46
54 47D * .07	7 PERCENT OF GENERAL EDUCATION REVENUE	2,480,756.88
55 53 - (48 + 54)	NET UNREIMBURSED NEW FORMULA COSTS (NONFED) NOT <0	2,665,203.12
56 55 * .56	EXCESS COST AID (CALCULATION B)	1,492,513.75
EXCESS COST AID		
57 > OF 52 OR 56	STATE EXCESS COST AID IS GREATER OF CALC A OR B	1,492,513.75
		1

Special Transportation

100% of the transportation expenditures (prior year) are included in the formula:

- Special Education Transportation (FIN 723)
- Homeless/Care and Treatment/ Section 504 (FIN 728)
- Depreciation of Vehicles

58

58B

TRANSPORTATION

58C

58D

59

60

SUM 58 THRU 59

723

728

SPECIAL ED TRANSPORTATION

BUS INVENTORY TYPE 1

BUS INVENTORY TYPE 3

BUS DEPRECIATION TYPE 1 (.125%)

BUS DEPRECIATION TYPE 3 (.200%)

TOTAL TRANSPORTATION EXPENDITURES

CARE & TREATMENT/504/HOMELESS TRANSPORT

1,686,066.89

0.00 0.00

0.00

0.00

78,092.22

1,764,159.11

State Special Ed. Aid

The LEAST of the three Initial Aid Calculations

+

The GREATER of the two Excess Cost Aid Calculations

+

The TOTAL Transportation Costs

=

GROSS STATE SPECIAL EDUCATION AID THEN..

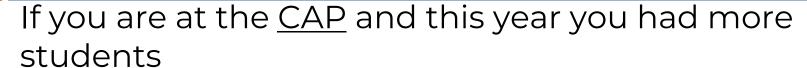
Factor in Tuition Adjustment and you have the Net Special Education Aid subject to Hold Harmless (minimum calculation) and Growth Limit (maximum calculation)

DISTRICT 0197 01 WEST ST. PAUL-MENDOTA HTS.-EAGAN

	LCULATION	DECONTRATON	ELIGIBLE
NBR FO	RMUILA	DESCRIPTION	EXPENDITURE
	EDUCATION AID		
66A 66B		CY REG SPED EXPENDITURES CY TRANSPORTATION EXPENDITURES	8,538,157.29 1,903,885.75
66C		CY TOT NONFED EXPENDITURES	2,489,667.71
67		CY TOTAL ALL EXPENDITURES	12,931,710.75
67A		REG SPED AID FOR SFY 2016, LAWS 2012	6,988,048.22
68		EXCESS COST SPED AID SFY 2016, LAWS 2012	938,193.10
69		TUITION ADJUST FOR SFY 2016, LAWS 2012	1,381,690.52-
70	67A+68+69	TOTAL OLD LAW SPED AID FOR SFY 2016	6,544,550.80
70A	0711700703	CURRENT YEAR ADM SERVED	4,924.43
71		SFY 2016 ADJUSTED ADM	4,913.45
71A		CURRENT YEAR ADJUSTED ADM	4,991.71
71B		RATIO 71A/71	1.01
71C		GROWTH LIMIT 4.6%	0.0460000000
71D		FORMULA FOR MINIMUM (70*71B)+(70*71C)	6,949,658.49
72		CURRENT YEAR AID INCREASE LIMIT	100.00
73	70A * 72	MAXIMUM INCREASE OVER OLD LAW	492,443.00
74	71D + 73	GROWTH LIMIT - MAXIMUM CY SPED AID	7,442,101.49
75	(SEE NOTES BELOW)	NET AID FOR DISTRICTS	7,376,466.53
76	78 - 77	GROSS SPECIAL EDUCATION AID	8,397,629.04
77		TUITION ADJUSTMENT	1,021,162.51-
78		NET STATE SPECIAL EDUCATION AID	7,376,466.53



How many Districts are at the CAP?



- open enrolling and in need of special ed. transportation
- experiencing homelessness and in need of transportation
- in care and treatment and in need of transportation....

Will you receive more aid to support the increase in transportation expenditures?

When did District's receive the Final SFY 2016-2017 Special Education Aid Report? If they were at the CAP, did they have time to adjust?



Tuition Billing

What is it?

- → Billing of unreimbursed costs for serving nonresident or open-enrolled students.
- → The serving district pays 10% of unreimbursed costs and resident district pays 90% of unreimbursed costs.
- → Cooperatives, Intermediates no longer get 100% reimbursement (subject to proration)
- → Three charter schools get 100% of unreimbursed cost plus lease costs.

If the serving district is at the CAP, can they get tuition billing aid for serving nonresident students?

Where does the tuition billing aid go?



How does Minnesota's special education funding formula compare to other states?

State Special Education Models

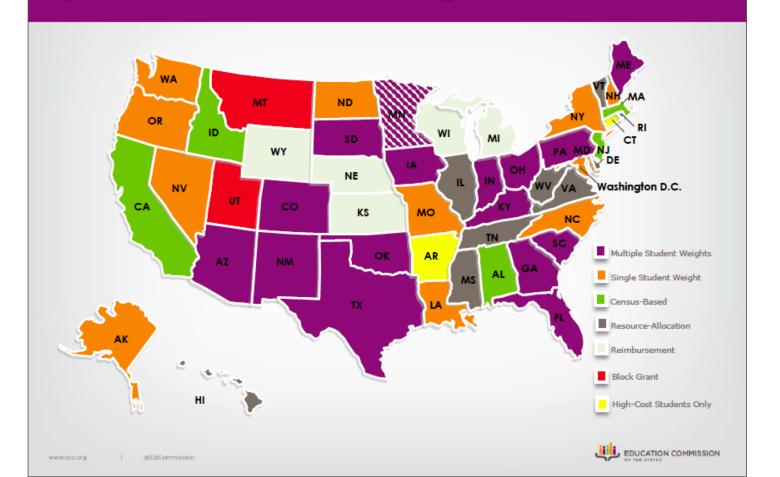
Emily Parker

Education Commission of the States

- 1. Multiple Student Weights (16 states)
- 2. Single Student Weight (11 states)
- 3. Census-Based (5 states)
- 4. Resource-Allocation Model (8 states)
- 5. Reimbursement (5 states)
- 6. Categorical Grant (2 states)
- 7. High-Cost Students Only (2 states)



Special Education Funding Models



Cross-subsidy



What is it?

→ Cross-subsidy of Special Education is the amount from the general fund to pay for the unreimbursed special education costs.

How do I find my District's Cross-subsidy?

→ On the Aid Report - subtract Line 78 from Line 67

District #	District	Expenditures Line 67	Revenues Line 78	% Reinbursement
0013-01	Columbia Heights Public Schools	\$8,186,664	\$2,934,569	36%
0286-01	Brooklyn Center Community Schools	\$4,416,951	\$1,596,464	36%
0281-01	Robbinsdale Area Schools	\$29,960,982	\$11,763,580	39%
0016-01	Spring Lake Park Schools	\$9,137,796	\$4,044,565	44%
0282-01	St. Anthony-New Brighton Independent School District	\$2,842,503	\$1,275,579	45%
0284-01	Wayzata Public Schools	\$19,080,253	\$8,599,158	45%
0279-0	Osseo Area Schools	\$49,583,854	\$22,375,790	45%
0192-01	Farmington Area Public Schools	\$13,068,064	\$5,905,325	45%
0832-01	Mahtomedi Public Schools	\$6,621,953	\$3,047,212	46%
0623-01	Roseville Area Schools	\$20,469,353	\$9,732,947	48%
0834-0	Stillwater Area Public Schools	\$19,320,763	\$9,226,961	48%
0001-03	Minneapolis Public Schools	\$132,472,895	\$64,002,957	48%
0277-0	Westonka Public Schools	\$5,028,340	\$2,435,084	48%
0280-01	Richfield Public Schools	\$12,097,085	\$5,877,092	49%
0624-01	White Bear Lake Area Schools	\$22,864,379		
0720-01	Shakopee Public Schools	\$18,394,345		
	Inver Grove Heights Schools	\$7,594,544		
	Lakeville Area Public Schools	\$26,161,293	-	
_	St. Louis Park Public Schools	\$9,778,992		
1	St. Cloud Area School District 742	\$31,922,886		
	South St. Paul Public Schools	\$8,037,843		
	Hopkins Public Schools	\$15,248,194		
	Prior Lake-Savage Area Schools	\$15,756,448		
	North St. Paul-Maplewood-Oakdale School District	\$29,281,893		
	Eastern Carver County Schools	\$18,112,491		
	St. Paul Public Schools	\$108,084,740		
	Eden Prairie Schools	\$19,121,376		
	South Washington County Schools	\$40,454,449		
	Rochester Public Schools	\$44,820,728		
	Burnsville-Eagan-Savage School District 191	\$25,688,418		
	Anoka-Hennepin School District	\$94,567,244		
	Edina Public Schools	\$18,047,025		
	West St. Paul-Mendota Heights-Eagan School District	\$12,931,711		
_	Elk River School District ISD #728	\$28,906,364		
	Rockford Area Schools			
		\$2,577,974		
_	Bloomington Public Schools	\$29,600,892		
	Orano Schools	\$4,516,951		
	Rosemount-Apple Valley-Eagan Public Schools	\$70,763,678		
	Minnetonka Public Schools	\$16,912,855		
_	Fridley Public Schools	\$9,052,538		
0621-0	Mounds View Public Schools	\$29,662,764	\$21,306,092	72%

What Do We Need To Do Now?

Have Clean Data!!!!!!

- → All students in special education are correct in MARSS
- → Disburse special ed. staff expenditures by the <u>disability</u> areas they serve
- → Correctly code transportation expenditures
- → UFARS and SEDRA match



What Is MASE Doing?



<u>Training Directors of Special Education</u>

May 9, 2018	Finance Boot Camp (Pilot)
Nov. 14, 2018	Finance Boot Camp - Bemidji
Jan. 16, 2019	Finance Boot Camp - Metro
Feb. 13, 2019	Finance Boot Camp - Staples
April 10, 2019	Finance Boot Camp - Mankato
May 15, 2019	Finance Boot Camp - Madden's

- → MASA Conference
- → AMSD Conference
- → MASBO Conference

Legislation

Part of a Special Education Funding Work Group with MASA, MASBO, MSBA, & MREA

Meeting with Senator Pratt

Testified at the Senate Policy Committee

What Can We Do Together?

It's a balancing act between meeting student needs, legal requirements, unfunded mandates, and managing the new funding formula.

Unify our voices and collaborate/lobby with your Special Education Director and Business

Manager!



Talking Points for Change

Funding Formula:

- → Develop <u>one</u> predictable and equitable statewide special ed. funding formula
- → Remove individual CAPs and have an equal proration factor for all districts
- → Eliminate the use of a base year
- → Use current year expenditure data, not prior year data
- → Return special transportation to a dedicated funding source and fully fund (like the past)

Talking Points for Change

- → Increase funding funding is not sufficient to stop the growth of the cross-subsidy
- → Look at MN Statutes that exceeds Federal Regulations causing increased costs
 - ◆ Example: FAPE in nonpublic school
- → Apply the same standard for transporting open enrolled special education students as we have for general education students
- → Apply the same standard for the closing of a grade due to capacity to ECSE and Transition programs

THANK YOU!