MACCRAY ISD 2180 Clara City, MN 56222 High School Cafeteria/Commons Monday, July 13, 2020 6:00 pm

TENTATIVE AGENDA

- 1.0 Call to Order
- 2.0 Pledge of Allegiance
- 3.0 Approval of the Agenda/Additions/Deletions
- 4.0 Public Comment
- 5.0 Consent Agenda Action Required
 - 5.1 Adoption of Minutes
 - 5.2 Approve payment of bills and financial report.
 - 5.3 Approve Teacher Contract J. Kalkbrenner
 - 5.4 Approve Nurse Contract L. Dannen
 - 5.5 Approve Teacher Contract A. Reszel
 - 5.6 Approve contract for WCCEO Facilitation Achieve TFC, LLC, C. Glaeser.
 - 5.7 Approve contract for WCCEO Coordinator DisruptED MN CEO, T. Gehrking
 - 5.8 Approve the Fall coaches as presented.
 - 5.9 Accept Teacher Retirement L. Atchison.
- 6.0 Communication Report
 - 6.1 Administrative Reports
 - 6.1.1 Jim Trulock AD Report
 - 6.1.2 Sherri Broderius, Superintendent MSBA Guidance Documents
 - 6.2 Committee Reports
- 7.0 Discussion items No action required
- 8.0 Business items Action Required
 - 8.1 Motion to approve the 10-year LTFM Plan.
 - 8.2 Resolution Establishing Dates for Filing Affidavits of Candidacy.
 - 8.3 Motion to acknowledge the Employee Breastfeeding Procedure.
 - 8.4 Motion to accept \$2500 from Citizen's Alliance Bank for unpaid lunch accounts.
 - 8.5 Motion to approve MSBA Membership and Policy Services Renewal.
- 9.0 Upcoming Meetings
 - 9.1 Regular Board Meeting, Monday, August 10, 2020, HS Cafeteria, 6pm.
 - 9.2 Regular Board Meeting, Monday, Sept. 14, 2020, HS Cafeteria, 6pm.
- 10.0 Adjournment

Minutes of the Board of Education Independent School District #2180 Special Meeting July 6, 2020, 6pm High School Room 202

Members Present: Tate Mueller, Carmel Thein, Julie Alsum, Scott Ruiter, Lane Schwitters, Deb Brandt Others Present: Sherri Broderius, Superintendent, Kim Sandry, Chris Ziemer, Dan Hiemenz

Chair Lane Schwitters called the meeting to order at 6:00 pm.

Motion by Ruiter, second by Alsum, to approve the agenda as presented. Motion carried by unanimous vote.

Business items:

Resolution by Alsum, second by Thein, to approve Design Development of the building project and move forward into Construction Documents.

Roll Call Vote:

In favor: Mueller, Thein, Alsum, Ruiter, Schwitters

Opposed: Brandt

Resolution passed and adopted.

Resolution for Approval of the MACCRAY Bond Referendum Building Improvement Projects – Design Development Phase

Member <u>Alsum</u> introduced the following resolution and moved for its adoption:

BACKGROUND: Planning and design for the MACCRAY Bond Referendum Building Improvement Projects, divided into Schematic Design, Design Development, and Construction Documents phases, began in December 2019 with commencement of Schematic Design. Project Oversight and User Groups were established to provide input from the District staff, administration and community members in order to provide the necessary input and direction to ICS (the District's Program Manager) and its Subconsultants to ensure design aligns with District goals, needs and standards.

WHEREAS, ICS (the District's Program Manager) and its Subconsultants have submitted Design Development documents and presentation for the MACCRAY Bond Referendum Building Improvement Projects to the Project Oversight Committee members for review; and

WHEREAS, Project Oversight and User Group meetings have been held throughout the Design Development Phase for the MACCRAY Bond Referendum Building Improvement Projects, which includes participants from the ICS, ICS's Subconsultants, representatives from District's facilities, principals, teachers, and staff; and

WHEREAS, Project Oversight Committee, which includes participants from ICS, ICS's Subconsultants, District facilities, District finance, District Superintendent, and Board members, has held regularly meetings throughout the Design Development Phase for the MACCRAY Bond Referendum Building Improvement Projects and its members have reviewed and are in

agreement with the improvements outlined in the Design Development documents and presentation; and

WHEREAS, at the MACCRAY Public Schools July 6, 2020 regular meeting, ICS (Program Manager) presented the MACCRAY Bond Referendum Building Projects Design Development documents and presentation for review and approval; and

WHEREAS, MACCRAY School Board considered and discussed the MACCRAY Bond Referendum Building Projects Design Development documents and presentation at its July 6, 2020 meeting, and after due deliberation, the MACCRAY School Board approved the Designed Development documents and presentation and authorizes ICS (Program Manager) and its Subconsultants to proceed with the next phase of design, Construction Documents.

THEREFORE, BE IT RESOLVED:

- 1. The Design Development documents and presentation for the MACCRAY Bond Referendum Building Improvement Projects are hereby approved; and
- 2. ICS (the Program Manager) and its Subconsultants are hereby authorized to proceed with the next phase in the design process, the Construction Document Phase.

The motion for adoption of the foregoing resolution was duly seconded by

Member Thein and upon vote being taken thereon, the following voted in favor thereof:

Alsum, Mueller, Schwitters, Ruiter, Thein

and the following voted against the same: Brandt.

The foregoing resolution was passed and adopted this 6th day of July 2020.

Motion by Thein, second by Mueller, to adjourn meeting. Motion carried by unanimous vote. Meeting adjourned at 6:27pm.

Respectfully submitted, Carmel Thein, Clerk Kim Sandry, Business Manager

Minutes of the Board of Education Independent School District #2180 Regular Meeting #12 Monday, June 8, 2020 6:00 PM HS Cafeteria/Live Streaming on MACCRAY Media

Members Present: Tate Mueller, Julie Alsum, Scott Ruiter, Lane Schwitters, Debi Brandt, Carmel Thein. Others Present: Sherri Broderius, Superintendent; Melissa Sparks, HS Principal, Judd Wheatley, Elem. Principal, Kim Sandry, Business Manager, Jim Trulock, AD.

Chair Lane Schwitters called the meeting to order at 6:00 pm. Pledge of Allegiance

Motion by Thein, second by Brandt, to approve the agenda as presented.

Roll Call Vote: Motion carried by unanimous vote.

Public comment: None.

Approval of Consent Agenda:

Motion by Ruiter, second by Alsum, to approve the consent agenda.

Roll Call Vote: Motion carried by unanimous vote.

Adoption of Minutes

Approve payment of bills and financial report.

Accept Retirement – D. Holien

Approve Teacher Contract – M. Erickson

Approve Membership in MREA

Communications Reports:

Mrs. Smith: Written report on cancellations due to Covid.

Mr. Trulock: Reported on possible summer activities, MSHSL membership.

Mr. Wheatley: None.

Mrs. Sparks: End of year events at high school, Graduation thank yous, Thanking retirees.

Mrs. Broderius: Legislation, CARES Act money, building project, budget.

Committee Report: POC (Building Committee) Update – Carmel Thein and Julie Alsum.

Business Items:

Motion by Ruiter, second by Alsum, to approve the FY2021 Budget.

Motion carried by unanimous vote.

Motion by Thein, second by Brandt, to approve the Resolution for 2020-2021 Membership in the Minnesota State High School League.

Roll Call Vote:

Alsum: Yes Brandt: Yes Mueller: Yes Ruiter: Yes Schwitters: Yes Thein: Yes

Resolution passed and adopted.

Motion by Brandt, second by Alsum, to allow the Raymond Rockets to use the baseball field provided they have a Preparedness Plan in place following the MDH and CDC guidelines and that they have insurance.

Motion carried by unanimous vote.

Motion by Alsum, second by Ruiter, to approve the Resolution to join MIST.

Roll Call Vote:

Alsum: Yes Brandt: Yes Mueller: Yes Ruiter: Yes Schwitters: Yes Thein: Yes

Resolution passed and adopted.

Motion by Brandt, second by Ruiter, to approve the first and final reading of Policy 515-Protection and Privacy of Pupil Records.

Motion carried by unanimous vote.

Meetings and Workshops:

Special Board Meeting, Monday, July 6, 6pm, MACCRAY High School: Agenda: Approve the Design Development of the Building Project.

Regular Meeting, Monday, July 13, 6pm, MACCRAY High School Regular Board Meeting, Monday, Aug. 10, 6pm, MACCRAY High School.

Adjournment of Meeting

Motion by Ruiter, second by Thein, for adjournment. Motion carried by unanimous vote. Meeting adjourned at 7:20 pm.

Respectfully submitted, Carmel Thein, Clerk Kim Sandry, Business Manager Page 1 of 1 7/10/2020

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Ind. School District #2180
Exp Summary - Fd, Pro Series
Period Ending June 30, 2020

Sequence: Fd, Pro

0.00 0.0 Remaining 26,597.45 50.01 (25.59)513,495.20 Balance (61,935.21) 4,291.80 371,292.29 20,177.60 (363.14)104,494.20 (17,223.05)647,381.95 (23,396.52)(23,396.52)21,283.77 21,283.77 (625.99)(113,166.17)(113,817.75)(17,956.25)(17,956.25)% YTD 110% 91% 87% %98 %00<u>I</u> 86% 02% 105% 105% 95% 82% 100% 105% 132% 129% 100% 100% 114% 114% 82% Year To Date % YTD Encumbrances + Enc 100% 83% %66 214.00 0.00 0.00 105.00 7,148.95 0.00 24.40 24.40 1,754.27 0.00 599.99 6,835.62 0.00 0.00 0.00 0.00 8,844.21 34,825.43 3,715.95 6,183.03 26,211.14 1,754.27 6,235.63 110% %66 %06 87% **%98 %66** 86% 101% 100% 95% 105% 105% **62%** 95% 100% 100% 130% 128% 100% 100% 114% 114% **62%** 709,454.10 485,285.12 485,285.12 18,785.59 195,441.13 145,496.25 145,496.25 706,811.21 289,159.20 3,579,625.50 132,322.40 ,394,708.60 822,093.80 95,310.99 8,247,971.91 422,981.96 422,981.96 12,026.00 164,629.54 602,575.00 602,575.00 10,399,751.37 518,486.11 Annual Budget Period 202012 0.00 0.00 0.00 0.00 0.00 895,942.78 66,753.55 25,281.13 25,674.39 25,674.39 32,130.17 32,130.17 4,881.44 4,881.44 22,727.77 359,790.64 49,363.41 57,041.68 732,752.20 100,504.58 100,504.58 22,136.31 29,657.71 645,090.00 293,451.00 3,959,762.00 152,500.00 1,625,022.00 524,306.00 926,693.00 699,380.00 95,361.00 8,921,565.00 461,913.00 461,913.00 446,020.00 446,020.00 18,760.00 12,000.00 357,699.00 388,459.00 602,575.00 602,575.00 127,540.00 127,540.00 10,948,072.00 20RVSD Report Totals: Description 200 Elem & Secondary Regular Instr 200 Elem & Secondary Regular Instr 200 Elem & Secondary Regular Instr 600 Instructional Support Services 600 Instructional Support Services 900 Fiscal & Other Fixed Costs 900 Fiscal & Other Fixed Costs 500 Community Ed & Services 300 Vocational Education Instr 00 District Support Services 400 Special Education Instr 700 Pupil Support Services 700 Pupil Support Services Community Service 800 Sites & Buildings Community Service 800 Sites & Buildings **Debt Redemption** Debt Redemption Student Activity 000 Administration Capital Outlay Student Activity Food Service Capital Outlay Food Service General General 8 8 9 0 5 8 8 റ്റ 6 7 7 5

INVESTMENTS OUTSTANDING June 30, 2019

June 30, 2019	
MSDMAX Fund – MSDLAF	
MSDMAX Fund Balance as of June 30, 2019	\$2,231.77
Interest - July 31, 2019	\$4.29
Interest – Aug. 31, 2019	\$4.15
Interest – Sept. 30, 2019	\$3.90
Interest – Oct. 31, 2019	\$3.79
Interest – Nov. 30, 2019	\$3.19
Interest – Dec. 31, 2019	\$3.19
Interest – Jan. 31, 2020	\$3.28
Interest – Feb. 29, 2020	\$2.89
Interest – Mar. 30. 2020	\$2.49
Interest – Apr. 30, 2020	\$1.76
Interest – May 31, 2020	\$1.04
Interest – June 30, 2020	\$.57
BALANCE	\$2,266.31
LIQUID ASSET FUND	
Money Market Balance as of June 30, 2019	\$1,520.25
Interest – July 31, 2019	\$2.80
Interest – Aug. 31, 2019	\$2.70
Interest – Sept. 30, 2019	\$2.53
Interest – Oct. 31, 2019	\$2.45
Interest – Nov. 30, 2019	\$2.06
Interest – Dec. 31, 2019	\$2.05
Interest – Jan. 31, 2020	\$2.11
Interest – Feb. 29, 2020	\$1.84
Interest -Mar. 30, 2020	\$1.56
Interest – Apr. 30, 2020	\$1.06
Interest – May 31, 2020	\$.57
Interest – June 30, 2020	\$.27
BALANCE	\$1,542.25
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Heritage Bank N.A. (Savings)	
Balance on June 30, 2019	\$45,674.52
Interest – July 31, 2019	\$39.23
Interest – Aug. 31, 2019	\$35.69
Interest – Sept. 30, 2019	\$36.91
Interest – Oct. 31, 2019	\$36.94
Interest – Nov. 30. 2019	\$34.59
Interest – Dec. 31, 2019	\$38.19
Interest Bee: 51, 2017	
Interest -Ian 31 2020	N 1 / U 1
Interest - Jan. 31, 2020 Interest - Feb. 29, 2020	\$37.03 \$33.47
Interest – Feb. 29, 2020	\$33.47
Interest – Feb. 29, 2020 Interest – Mar. 30, 2020	\$33.47 \$25.87
Interest – Feb. 29, 2020 Interest – Mar. 30, 2020 Interest – Apr. 30, 2020	\$33.47 \$25.87 \$12.47
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Interest – Feb. 29, 2020 Interest – Mar. 30, 2020 Interest – Apr. 30, 2020 Interest – May 31, 2020 Interest – June 30, 2020 BALANCE Citizens Alliance Bank Special Money Market Savings	\$33.47 \$25.87 \$12.47 \$12.06 \$13.31 \$46,030.28
Interest – Feb. 29, 2020 Interest – Mar. 30, 2020 Interest – Apr. 30, 2020 Interest – May 31, 2020 Interest – June 30, 2020 BALANCE Citizens Alliance Bank Special Money Market Savings Balance as of June 30, 2019	\$33.47 \$25.87 \$12.47 \$12.06 \$13.31 \$46,030.28 \$2,298,647.16
Interest – Feb. 29, 2020 Interest – Mar. 30, 2020 Interest – Apr. 30, 2020 Interest – May 31, 2020 Interest – June 30, 2020 BALANCE Citizens Alliance Bank Special Money Market Savings Balance as of June 30, 2019 Interest – July 31, 2019 (Transfer \$400,000 in)	\$33.47 \$25.87 \$12.47 \$12.06 \$13.31 \$46,030.28 \$2,298,647.16 \$2,225.26
Interest – Feb. 29, 2020 Interest – Mar. 30, 2020 Interest – Apr. 30, 2020 Interest – May 31, 2020 Interest – June 30, 2020 BALANCE Citizens Alliance Bank Special Money Market Savings Balance as of June 30, 2019	\$33.47 \$25.87 \$12.47 \$12.06 \$13.31 \$46,030.28 \$2,298,647.16

Interest – Oct. 31, 2019 (Transfer \$500,000 in)	\$1739.94
Interest – Nov. 30, 2019 (Transfer \$500,000 out)	\$1659.85
Interest – Dec. 31, 2019	\$1543.12
Interest – Jan. 31, 2020 (Transfer \$300,000 out)	\$1404.93
Interest – Feb. 29, 2020 (Transfer \$400,000 out)	\$1187.87
Interest – Mar. 30, 2020 (Transfer \$300,000 in)	\$840.14
Interest – Apr. 30, 2020	\$570.29
Interest – May 31, 2020 (Transfer \$900,000 in)	\$659.00
Interest – June 30, 2020 (Transfer \$1,000,000 in)	\$1034.39
BALANCE	\$ <u>4,215,124.28</u>

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Ind. School District #2180 Payment Reg by Bank and Check

164,685.10 55.00 70.00 0.00 65.90 1,602.84 681.81 85.00 75.00 78.34 110.99 486.04 20.00 20.00 189.18 65.00 64.40 90.00 167.69 90.00 350.00 583.78 Amount \$164,685.10 14,383.13 10,539.36 12,625.75 83,442.68 4,603.45 25,914.59 11,923.69 7,462.48 45,960.19 1,478.16 1,618.12 15,821.22 4,020.81 Pay/Void 06/25/2020 06/09/2020 06/23/2020 06/29/2020 06/29/2020 06/04/2020 06/23/2020 06/23/2020 06/23/2020 06/23/2020 06/29/2020 06/29/2020 06/29/2020 06/04/2020 06/04/2020 06/04/2020 Date Bank Total: Curr OSD OSD OSD OSD OSD OSD USD OSD OSD OSD USD OSD OSD OSD OSD OSD OSD OSD USD USD OSD OSD JSD JSD JSD JSD JSD JSD JSD JSD JSD SD USD Print Recon Void ž ž ž ž å S ž å /es S ž ž ž ž ž ž ž ž ဍ ž ဍ ž ဍ 2 9 ž ဍ ž ဍ ž ဥ ဥ ဥ 9 ဍ ဍ ဍ ဍ S S S S 9 ဍ ဥ ဍ ဍ ဍ ŝ 9 Yes Yes Yes œ œ œ Yes Yes Yes Alexandria Technical & Comm College Educators Benefit Consultants, LLC Educators Benefit Consultants, LLC Educators Benefit Consultants, LLC MN Teachers Retirement Assoc. **MN Teachers Retirement Assoc.** Clara City Telephone Company Dean Foods North Central, Inc. **MN Department of Revenue MN Department of Revenue** Bennett Office Technologies Internal Revenue Service Internal Revenue Service Jeff Johnson Excavating Donners Service Station Farmers Coop Oil Co. Vendor Clara City Implement Hillyard / Hutchinson ICS Consulting, Inc City of Raymond Harguth, Brenda City of Clara City Graser, Richard Groothuis, Joan Condon, Steve Kubota Leasing Gronseth, Joel Childers, Paul Bristle, Laura Colby, Cheryl Harter, Lynn Fuls, Adela Hovda, Ann Vanco, Inc PERA Rcd Pay Type Grp Code 29800 89800 00044 00246 00048 00379 00251 72000 99800 00105 79800 99800 2875 4733 4734 1427 2181 2865 00511 2181 2385 2181 2385 2875 2852 1817 3911 4737 4727 4732 4739 1514 4738 4559 Check Wire Wire Wire Wire Wire Wire Wire Check Wire Wire Wire Wire Check No 52645 52648 52650 52652 52653 52654 52655 52659 52640 52641 52642 52643 52644 52646 52647 52649 52651 52656 52657 52658 52660 52661 52662 52663 52664 5003 Pmt No 51519 51515 51518 51545 51546 51548 51446 51516 51547 51455 51469 51435 51436 51432 51465 51466 51444 51439 51448 51433 51462 51445 51438 51440 51517 51544 51451 51431 51464 51452 51471 51434 51470 Batch Bank BND2 ⁵ay ag ⁵ay ag ⁵ay ⁵ay ⁵ay ⁵ay ⁵ay ⁵ay ay ⁵ay ²ay S 5180 2180

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Ind. School District #2180 Payment Reg by Bank and Check

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Ind. School District #2180 Payment Reg by Bank and Check

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Ind. School District #2180 Payment Reg by Bank and Check

310.00 191.67 12.95 32.00 396.02 10.00 208.92 1,117.00 111.50 665.36 297.50 51.40 376.01 40.00 583.78 15.00 792.86 35.00 403.50 100.00 80.00 80.00 13.50 282.93 13.00 109.38 14.97 40.00 14.50 2,298.73 1,610.45 3,074.65 \$4,876.95 Amount \$504,710.85 06/30/2020 06/30/2020 Pay/Void 06/29/2020 06/29/2020 06/30/2020 06/30/2020 06/30/2020 06/30/2020 06/30/2020 06/30/2020 06/30/2020 06/30/2020 06/30/2020 06/30/2020 06/30/2020 06/30/2020 06/30/2020 06/30/2020 06/04/2020 06/18/2020 06/25/2020 06/25/2020 06/25/2020 06/30/2020 06/29/2020 06/29/2020 06/29/2020 06/29/2020 06/29/2020 06/29/2020 06/30/2020 06/30/2020 Date Bank Total: Bank Total: OSD JSD JSD JSD USD JSD USD JSD JSD JSD JSD Print Recon Void ž ž g g ŝ ž ž S å ဍ ဍ ž ဍ ž ž ဍ ဍ ဍ ž ž ž ž S S S S ž S S S ž ž ဍ ž 8 Yes **EDUCATORS BENEFIT CONSULTANTS** Ecolab Pest Elimination Division United Way of West Central MN JNUM Life Insurance Company Mitlyng Electric & Refrig., Inc Brothers Fire Protection Co. MACCRAY Class of 2025 NCPERS Group Life Ins. MACCRAY Tech Fees West Central Trophies Citizens Alliance Bank Practice Sports, Inc **Ervin Construction** MACCRAY Lunch Old National Bank Menards - Willmar Kensington Bank MACCRAY SALT Meca Sportswear Fisher, Rebecca Schwitters, Lane City of Maynard Hultgren, Jason Purchase Power Kubota Leasing VISA - CABank VISA - CABank Vallejo, Denise Amazon.com Ruiter, Scott -egalShield Frontier Rcd 00616 00023 00138 00179 01758 Pay Type Grp Code 00881 01797 00507 3014 4575 2450 4749 3844 4744 4626 4708 3006 4660 3016 2346 4730 2985 4594 1922 2359 2126 2548 4571 2923 Check No 52750 52752 52753 52754 52755 52759 52762 21789 52743 52744 52745 52746 52747 52748 52749 52751 52756 52757 52758 52760 52761 52763 52764 52765 52766 21785 21786 21787 21788 21790 Pmt No 51512 51552 51553 51555 51549 51565 51558 51559 51560 51574 51563 51572 51569 51570 51562 51473 51540 51543 51576 51575 51557 51554 51551 51556 51571 51567 51561 51568 51564 51541 Batch Bank ⁵ay ⁵ay ⁵ay ⁵ay ⁵ay Pay Pay ⁵ay ⁵ay ⁵ay Pay ⁵ay ⁹ay SA SA SA SA SA 2180

Report Total:

\$674,272.90

MACCRAY Schools Enrollment 20-21

	June							
	19-20	July	Aug	Sept	Oct	Nov	Dec	Jan
Pre-K	75	75						
K	62	46						
1	58	62						
2	69	58						
3	66	69						
4	44	66						
5	55	44						
6	55	55						
K-6 Subtota	409	400	0	0	0	0	0	0
eK-6 Subto	484	475	0	0	0	0	0	0
7	57	55						
8	61	57						
9	56	61						
10	55	56						
11	45	55						
12	36	45						
Subtotal	310	329	0	0	0	0	0	0
K-12 Total	719	729	0	0	0	0	0	0
P-12 Total	794	804	0	0	0	0	0	0

		_		
Feb	Mar	Apr	May	EOY
0	0	0	0	0
0	0	0	0	0
0	0	U	U	0
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0

July 2020 Activities Director Report

- 1. After two weeks with no MSHSL meetings, Zoom meetings will resume Thursday, 7/16. Information has not changed greatly other than these summer coaching guidelines. Here is what has been recommended.
 - Full team practices could start on June 24.
 - Inter-team games and scrimmages could start: Outdoor on June 24/Indoor on July1.
 - Two weeks later, focus on playing teams in our local community (we don't have any) and I estimate that as July 8.
 - Two weeks later, consider expanding to games out of the community based on COVID case activity and I estimate that as July 22.
- 2. I am not recommending any activity fee increases this year.
- 3. I would like to adjust how we accept payments regarding the fee changes we made last year. If families would like to take advantage of the fee reductions as listed below, they would need to pay the full fee at the beginning of the first activity the student participates in.
 - "maximum fee paid per individual for all activities" \$200 per year, (with a couple exceptions such as BPA).
 - "maximum fee paid per family (7-12) for all activities"
 \$400 per year (again, with a couple exceptions such as BPA).

This fee change was offered for multiple reasons such as:

- Helping families out by reducing some cost when their children are involved in many activities throughout the year.
- Promoting more student involvement.
- Making the record keeping for office staff more simplified.
- 4. All Fall sports practices begin Monday, August 17.
- 5. Thank you for approving the Fall Coaches/Supervisors.

Activity Coaches & Supervisors - Spring 2020 (updated 7-9-20)

Football

Rick Meyer **Head Varsity** Nate Bourne Asst. Varsity Cole Christopher J.V. & Asst. Tyler Anderson J.V. & Asst. Trent Carlson Junior High Justin Tongen Junior High Ben Burner Volunteer Brandon Grund Volunteer

Boys & Girls Cross Country

Deb Hoberg Head Varsity - RCW

Looking for Applicants

Volleyball

Terese Bourne Head Varsity Abbey Thissen B Squad Brenda Schwitters C Squad Brittany Koenen (haven't talked to) 8th Grade Erin Liebl 7th Grade Ashley Dirksen Volunteer **Sydney Schwitters** Volunteer Tory Brouwer Volunteer Olivia Ruiter Volunteer Piper Asche Volunteer Danni Burns Volunteer Ellie Thein Volunteer

Girls Tennis

Trisha Suchanek Head Varsity

Lindsey Bosch (depends on numbers) Asst./JH/Volunteer?

Ashley Trulock Volunteer
Annie Sandry Volunteer
Riley Essendrup Volunteer
Anton Thissen Volunteer

Weight Room - Cole Christopher

Activity Concessions Supervisor/Worker - ????

Superintendent Report – July 13, 2020

My report will encompass the many complex aspects of preparing for the three learning scenarios required by the MDE. I will report from the leadership meeting we held recently and use the MSBA Guidance Documents that we all received earlier this week as a basis for my report.

RESOLUTION ESTABLISHING DATES FOR FILING AFFIDAVITS OF CANDIDACY

BE IT RESOLVED by the School Board of Independent School District No.2180, State of Minnesota, as follows:

- 1. The period for filing affidavits of candidacy for the office of school board member of Independent School District No.2180 shall begin on July 28, 2020 and shall close on August 11, 2020. An affidavit of candidacy must be filed in the office of the school district clerk and the \$2 filing fee paid prior to 5:00** o'clock p.m. on August 11, 2020.
- 2. The clerk is hereby authorized and directed to cause notice of said filing dates to be published in the official newspaper of the district, at least two (2) weeks prior to the first day to file affidavits of candidacy.
- 3. The clerk is hereby authorized and directed to cause notice of said filing dates to be posted at the administrative offices of the school district at least ten (10) days prior to the first day to file affidavits of candidacy.
 - 4. The notice of said filing dates shall be in substantially the following form:

NOTICE OF FILING DATES FOR ELECTION TO THE SCHOOL BOARD INDEPENDENT SCHOOL DISTRICT NO. 2180 MACCRAY PUBLIC SCHOOLS STATE OF MINNESOTA

NOTICE IS HEREBY GIVEN that the period for filing affidavits of candidacy for the office of school board member of Independent School District No. 2180 shall begin on July 28, 2020 and shall close at <u>5:00</u> o'clock p.m. on August 11, 2020. Open seats are in Voting Districts 1,3 and 6.

The general election shall be held on Tuesday, November 3, 2020. At that election, three members (one each from District 1, 3, and 6) will be elected to the School Board for terms of four (4) years each.

Affidavits of Candidacy are available from the school district business office, MACCRAY High School, 711 Wolverine Drive, Clara City, MN. The filing fee for this office is \$2. A candidate for this office must be an eligible voter, must be 21 years of age or more on assuming office, must have been a resident of the school district voting district from which the candidate seeks election for thirty (30) days before the general election, and must have no other affidavit on file for any other office at the same primary or next ensuing general election.

The affidavits of candidacy must be filed in the office of the school district clerk and the filing fee paid prior to 5:00 o'clock p.m. on August 11, 2020.

Dated:, 20	BY ORDER OF THE SCHOOL BOARD
	<u>/s/</u>
	School District Clerk



Division of School Finance 1500 Highway 36 West Roseville, MN 55113-4266

Total Deferred Capital Expense and Maintenance

Total Annual 10-Year Plan Expenditures

Long-Term Facility Maintenance Ten-Year Expenditure Application (LTFM) - Fund 01 and Fund 06

\$10,000

\$10,000

\$16,756

\$10,000

\$16,756

	,	1							
Instructions: Enter est	imated, allowable LTFM expenditures (Fund 01 and/or Fund 06 only) under Minnes	sota Statutes, section 1	23B.595, subdivision 10.	. Enter by Uniform F	inancial and Accour	nting Reporting Star	ndards (UFARS) fina	ince code and by fise	cal year in the cells
District Info.	Enter Information	District Info.	Enter Infor	rmation					
District Name:	MACCRAY	Date:	7/14/2020						
District Number:	2180-01	Email:	sandryk@maccray.k12.r	mn.us					
District Contact Name:	Kim Sandry								
Contact Phone #	320-847-2154 ext. 1355								
						Fiscal Yea	r (FY) Ending Ju	ne 30	
	Expenditure Categories	2020 (base year)	2021	2022	2023	2024	2025		2027
Health and Safety - this	s section excludes project costs in Category 2 of \$100,000 or more for which additional								
	revenue is requested for Finance Codes 358, 363 and 366.								
Finance Code	Category (1)								
347	Physical Hazards	\$1,756	\$1,756	\$1,756	\$1,756	\$1,756	\$1,756	\$1,756	\$1,75
349	Other Hazardous Materials	\$25	\$0	\$0	\$0	\$0	\$0	\$0	\$
352	Environmental Health and Safety Management	\$8,578	\$0	\$0	\$0	\$0	\$0	\$0	\$
358	Asbestos Removal and Encapsulation	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
363	Fire Safety	\$16,244	\$10,000	\$10,000	\$5,000	\$5,000	\$5,000	\$5,000	\$5,00
366	Indoor Air Quality	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
	Total Health and Safety Capital Projects	\$26,603	\$11,756	\$11,756	\$6,756	\$6,756	\$6,756	\$6,756	\$6,75
Health	and Safety - Projects Costing \$100,000 or more per Project/Site/Year								
Finance Code	Category (2)								
358	Asbestos Removal and Encapsulation	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
363	Fire Safety	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
366	Indoor Air Quality	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Total Health and Safety Capital Projects \$100,000 or More	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Remodeling	for Approved Voluntary Pre-K under Minnesota Statutes, section 124D.151								
Finance Code	Category (3)								
255			•			•	•	•	
355	Remodeling for prekindergarten (Pre-K) instruction approved by the commissioner.	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
	Total Remodeling for Approved Voluntary Pre-K Projects	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
	Accessibility								
Finance Code	Category (4)								
367	Accessibility	\$1,557	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Total Accessibility Projects	\$1,557	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Deferred Capital Expenditures and Maintenance Projects								
Finance Code	Category (5)								
368	Building Envelope	\$13,500	\$0	\$0	\$0	\$0	\$0	\$0	\$
369	Building Hardware and Equipment	\$1,128		\$0	\$0	\$0	\$0	\$0	
370	Electrical	\$1,899			\$0				
379	Interior Surfaces	\$1,662		\$0	\$0		\$0		
380	Mechanical Systems	\$44,339	\$20,000	\$20,000	\$20,000	\$10,000	\$10,000		
381	Plumbing	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
382	Professional Services and Salary	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
383	Roof Systems	\$209,011	. \$0	\$50,000	\$0	\$0	\$0	\$0	\$
384	Site Projects	\$7,576	\$30,000	\$600,000	\$0	\$0	\$0	\$0	\$

\$279,114

\$307,274

\$50,000

\$61,756

\$670,000

\$681,756

\$20,000

\$10,000

\$16,756

DEPARTMENT OF FRUCATION	Division of School Finance 1500 Highway 36 West Roseville, MN 55113-4266	Projects Only		ED - 02478-06	
structions: Enter est	imated, allowable LTFM expenditures (Fund 01 and/or Fund 06 only) under Minnes	orovided.			
District Info.	Enter Information				
strict Name:	MACCRAY				
strict Number:	2180-01				
strict Contact Name:	Kim Sandry				
ontact Phone #	320-847-2154 ext. 1355				
	Expenditure Categories	2028	2029	203	
Health and Safety - thi	s section excludes project costs in Category 2 of \$100,000 or more for which additional				
	revenue is requested for Finance Codes 358, 363 and 366.				
Finance Code	Category (1)				
347	Physical Hazards	\$1,756	\$1,756		
349	Other Hazardous Materials	_ \$0	\$0		
352	Environmental Health and Safety Management	\$0	\$0		
358	Asbestos Removal and Encapsulation	\$0	\$0		
363	Fire Safety	\$5,000	\$5,500	\$5,5	
366	Indoor Air Quality	\$0	\$0		
	Total Health and Safety Capital Projects	\$6,756	\$7,256	\$5,5	
	n and Safety - Projects Costing \$100,000 or more per Project/Site/Year				
Finance Code	Category (2)				
358	Asbestos Removal and Encapsulation	\$0	\$0	:	
363	Fire Safety	\$0	\$0	:	
366	Indoor Air Quality	\$0	\$0	5	
	Total Health and Safety Capital Projects \$100,000 or More	\$0	\$0	Ş	
Remodeling	for Approved Voluntary Pre-K under Minnesota Statutes, section 124D.151				
Finance Code	Category (3)				
355	Remodeling for prekindergarten (Pre-K) instruction approved by the commissioner.	\$0	\$0		
	Total Remodeling for Approved Voluntary Pre-K Projects	\$0	\$0		
	Accessibility				
Finance Code	Category (4)				
367	Accessibility	\$0	\$0	,	
	Total Accessibility Projects	\$0	\$0	:	
	Deferred Capital Expenditures and Maintenance Projects				
Finance Code	Category (5)				
368	Building Envelope	\$0	\$0		
369	Building Hardware and Equipment	\$0	\$0		
370	Electrical	\$0	\$0		
379	Interior Surfaces	\$0	\$0		
380	Mechanical Systems	\$10,000	\$10,000	\$10,0	
381	Plumbing	\$0	\$0		
382	Professional Services and Salary	\$0	\$0		
383	Roof Systems	\$0	\$0		
384	Site Projects	\$0	\$0		
	Total Deferred Capital Expense and Maintenance	\$10,000	\$10,000	\$10,0	



Division of School Finance 1500 Highway 36 West Roseville, MN 55113-4266

Fiscal Year (FY) 2022 Application for Long-Term Facilities Maintenance Revenue Statement of Assurances

ED-02477-06 Due: July 31, 2020

General Information: Minnesota school districts, intermediate school districts and cooperatives applying for Long-Term Facilities Maintenance revenue (LTFM) under Minnesota Statutes, section 123B.595 must annually complete the Application for Long-Term Facilities Maintenance Revenue – Statement of Assurances (ED-02477). The application must be submitted to the Minnesota Department of Education (MDE) by July 31, 2020. Submit to Sarah C. Miller (MDE.Facilities@state.mn.us) along with other required LTFM documentation. Do not mail a hard copy. Please email this form with other required documentation.

Identification Information										
Name of District or Cooperative:	District Number and Type:	Date Submitted:								

Statement of Assurances

- L. All estimated expenditures included in the attached Ten-Year Plan Expenditure spreadsheet under Health and Safety and entered into the MDE Health and Safety data submission system are for allowed health and safety uses under Minnesota Statutes, section 123B.595, subdivision 10, paragraph (a), clause (3), Minnesota Statutes, section 123B.57, subdivision 6, and the MDE Long-Term Facilities Maintenance Guide for Allowable Expenditures, Section E, Health and Safety Qualifying Criteria, and Section F, Additional Requirements Regarding Health and Safety. None of the estimated expenditures included in the attached Ten-Year Plan Expenditure spreadsheet under Health and Safety and entered into the MDE Health and Safety System are for uses prohibited under Minnesota Statutes, section 123B.595, subdivision 11.
- 2. All estimated expenditures included in the attached Ten-Year Plan Expenditure spreadsheet under Accessibility and Deferred Maintenance are for allowed uses under Minnesota Statutes, section 123B.595, subdivision 10, paragraph (a), clauses (1) and (2), and the MDE Long-Term Facilities Maintenance Guide for Allowable Expenditures, Section C, Deferred Maintenance Qualifying Criteria or Section D, Disabled Access Qualifying Criteria. None of the estimated expenditures included in the attached Ten-Year Plan Expenditure spreadsheet under Accessibility and Deferred Maintenance are for uses prohibited under Minnesota Statutes, section 123B.595, subdivision 11.
- 3. All actual expenditures to be reported in Uniform Financial Accounting and Reporting Standards (UFARS) for FY 2022 under Finance Codes 347, 349, 352, 358, 363 and 366 will be for allowed health and safety uses under Minnesota Statutes, section 123B.595, subdivision 10, paragraph (a), clause (3), Minnesota Statutes, section 123B.57, subdivision 6, and the MDE Long-Term Facilities Maintenance Guide for Allowable Expenditures, Section E, Health and Safety Qualifying Criteria, and Section F, Additional Requirements Regarding Health and Safety. None of the actual expenditures reported in these finance codes will be for uses prohibited under Minnesota Statutes, section 123B.595, subdivision 11.
- 4. All actual expenditures to be reported in UFARS for FY 2022 under Finance Codes 367, 368, 369, 370, 379, 380, 381, 382, 383 and 384 for Accessibility and Deferred Maintenance will be for allowed uses under Minnesota Statutes, section 123B.595, subdivision 10, paragraph (a), clauses (1) and (2), and the MDE Long-Term Facilities Maintenance Guide for Allowable Expenditures, Section C, Deferred Maintenance Qualifying Criteria or Section D, Disabled Access Qualifying Criteria. None of the actual expenditures reported in these finance codes will be for uses prohibited under Minnesota Statutes, section 123B.595, subdivision 11.
- 5. The district will maintain a description of each project funded with long-term facilities maintenance revenue that will provide enough detail for an auditor to determine the cost of the project and if the work qualifies for revenue (Minn. Stat. § 127A.411, subd. 3).
- 6. The district's plan includes provisions for implementing a health and safety program that complies with health, safety and environmental regulations and best practices, including indoor air quality management and mandatory lead in water testing, remediation and reporting (Minn. Stat. § 121A.335).

Certification of Statement of Assurances

A Statement of Assurances submitted by a single district must be signed by the district superintendent. A Statement of Assurances submitted by an intermediate school district or cooperative must be signed by the intermediate district superintendent or cooperative director.

Signature – Superintendent or Cooperative Director:	Name – Superintendent or Cooperative Director (Please print)	Date:

FY 22 Long-Term Facilities Maintenance (LTFM) Te	n-Year I	kevenue Proje	ection	Revised 6/18/202	0						
80 <= Type in School District Number											
M.A.C.C.R.A.Y. SCHOOL DISTRICT		Change only									
		if requiring levy	Payable 2020								
ulations for Ten Year Projection	Pay 20	adjustments		Current Estimate							
	LLC#	FY 2020	FY 2021	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	FY 2028
1 Type your district number in cell A2 (Minneapolis = 1.2)											
2											
Type APU, health and safety and alternative facilities project, and											
bond estimates in lines 6a, 14, 16b to 18, 20, 21, 26, 27 and 50b											
3 Type debt excess, intermediate/coop district, and revenue reduction											
data in lines 13, 15, 23, 31, and 33											
4 Look-up data from following tabs											
5 Initial Formula Revenue											
6 Current year APU	57		807.40	785.64	786.85	786.85	786.85	786.85	786.85	786.85	78
6a Additional Pre-K Pupil Units (line 19 of Pre-K application)											
6b Total Adjusted Pupil Units = (6) + (6a)				785.64	786.85	786.85	786.85	786.85	786.85	786.85	7
7 District average building age (uncapped)	451		54.51	54.51	55.51	56.51	57.51	58.51	59.51	60.51	
8 Formula allowance			\$ 380.00	\$ 380.00	\$ 380.00	\$ 380.00	\$ 380.00	\$ 380.00	\$ 380.00	\$ 380.00	\$ 3
9 Building age ratio = (Lesser of 1 or (7) / 35)	452			1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.0
10 Initial revenue = (6) * (8) * (9)	453		306,812	298,543	299,002	299,002	299,002	299,002	299,002	299,002	29
11 Added revenue for Eligible H&S Projects > \$100,000 / site											
12 Debt service for existing Alt facilities H&S bonds (1B) - gross before								·			
debt excess	702			607,832	610,299	612,609	609,512	612,623	611,048	-	
13 Debt Excess related to Debt service for existing Alt facilities H&S bonds											
(1B)	756			-	-	-	-	-	-	-	
14 Debt service for portion of existing Alt facilities bonds from line (22)											
attributable to eligible H&S Projects > \$100,000 per site (1A)	701			-	-	-	-	-	-	-	
15											
Debt Excess related to Debt service for portion of existing Alt facilities											
bonds attributable to eligible H&S Projects > \$100,000 per site (1A)	755			-	-	-	-	-	-	-	
16a Existing Net debt service for LTFM bonds for eligible new H&S projects											
> \$100,000 / site = (principal + interest)*1.05 - portion of bond paid by	,										
initial revenue from "IAQFAA Bonds" tab											
				-	-	-	-	-	-	-	
16b New debt service for LTFM bonds for eligible new H&S projects >											
\$100,000 / site = (principal + interest)*1.05 - portion of bond paid by											
initial revenue				-	-	-	-		-		
17 Net debt service for LTFM bonds for eligible new H&S projects >											
\$100,000 / site = (principal + interest)*1.05 - portion of bond paid by											
initial revenue = (16a) + (16b)	767			-	-	-	-	-	-	-	
18 Pay as you go revenue for eligible new H&S projects > \$100,000 / site	455										
		-		-		-	-		-	.	
19 Total additional revenue for eligible H&S projects >\$100,000 / site (12)											
(13) + (14) -(15) + (17) + (18)	456		607,832	607,832	610,299	612,609	609,512	612,623	611,048	-	
Added revenue for Pre-K remodeling (for VPK approvals only)											
20a Net debt service for bonds approved for Pre-K remodeling	768			-	-	-	-	-	-	-	
20b Pay as you go for projects approved for Pre-K remodeling	457			-							
20c Total Pre-K revenue				-	-	-	-	-	-	-	
20d Total New Law Revenue (10) + (19) + (20c)	458			906,375	909,302	911,612	908,514	911,625	910,050	299,002	29
		` 			1						

	FY 22 Long-Term Facilities Maintenance (LTFM) Te	n-Year F	Revenue Proje	ction	Revised 6/18/2020							
2180	<= Type in School District Number											
	M.A.C.C.R.A.Y. SCHOOL DISTRICT		Change only									
	W.A.C.C.M.A.T. SCHOOL DISTRICT		if requiring levy	Payable 2020								
Calculat	tions for Ten Year Projection	Pay 20	adjustments	LLC Certification	Current Estimate							
		LLC#	FY 2020	FY 2021	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	FY 2028
21	Old Formula revenue											
21	Old formula Health & Safety revenue (these should match the pay as you go amounts entered into the Health & Safety Data Submission											
	System through FY 2022)	459		_	-	-	-	-	-	-	-	-
22												
	Old formula alt facilities debt revenue (1A) - gross before debt excess	701			-	-	-	-	-	-	-	-
	Debt Excess allocated to line 22 Old formula alt facilities debt revenue (1A) - debt excess	765			-	-	-	-	-	-	-	-
	Old formula alt facilities debt revenue (1A) - debt excess Old formula alt facilities net debt revenue (1B) = (12) - (13)	766			607,832	610,299	612,609	609,512	612,623	611,048	-	-
	Old formula alt facilities pay as you go revenue (1A)	460	-		-	-	-	-	-	-	- '	-
27	Old formula alt facilities pay as you go revenue (1B) > \$500,000 (these											
	should match the pay as you go amounts entered into the Health &	463										
27a	Safety Data Submission System through FY 2022) LTFM "H&S >100K per site" bonds	767					-	- 1	-	-	-	-
	LTFM "other" bonds for 1A hold harmless	769			-	-	-	-	-	-	-	-
28	Old formula deferred maintenance revenue											
	= (if (22) + (26) = 0, (10) * (\$64 / formula allowance))	466			50,281	50,358	50,358	50,358	50,358	50,358	50,358	50,358
29	Total old formula revenue = (21)+(24)+(25)+(26)+(27)+(27a)+(27b)+(28)	467		659,505	658,113	660,658	662,968	659,870	662,981	661,406	50,358	50,358
	Total old formula revenue = (21)+(24)+(25)+(20)+(27)+(27a)+(27b)+(26)	407		039,303	036,113	000,038	002,908	039,870	002,381	001,400	30,338	30,338
30	Total LTFM Revenue for Individual District Projects											
	= Greater of (20d) or [(29) + (20c)]	468		914,644	906,375	909,302	911,612	908,514	911,625	910,050	299,002	299,002
31	District Requested Reduction from Maximum LTFM Revenue (to levy											
	less than the maximum). Also enter this amount in the Levy Information System. Stated as positive number	469										
	Information system. Stated as positive number	403										
32	District LTFM Revenue (30) - (31)	470		914,644	906,375	909,302	911,612	908,514	911,625	910,050	299,002	299,002
	ITTAA Dawaa fa District Character It listly Consenting (Internal district											
33	LTFM Revenue for District Share of Eligible Cooperative / Intermediate Projects (Unequalized)	471							_			
34	Grand Total LTFM Revenue (32) + (33)	472		914,644	906,375	909,302	911,612	908,514	911,625	910,050	299,002	299,002
					,	,	,		,	,	ŕ	,
	Aid and Levy Shares of Total Revenue											
	For ANTC & APU, three year prior date Three year prior Ag Modified ANTC	33		2018 7,774,919	2018 7,774,919	2019 8,407,302	2020 8,743,594	2021 9,093,338	2022 9,457,071	2023 9,835,354	2024 10,228,768	2025 10,637,919
	Three year prior Adjusted PU (New Weights)	54		7,774,313	780.09	790.93	779.30	785.64	786.85	786.85	786.85	786.85
	ANTC / APU = (36) / (37)	474		9,966.95	9,966.75	10,629.61	11,219.77	11,574.45	12,018.92	12,499.68	12,999.67	13,519.65
	State average ANTC / APU with ag value adjustment	475		8,569.99	8,569.99	9,139.23	9,569.17	9,960.02	10,358.00	10,772.00	11,203.00	11,651.00
	Equalizing Factor = 123% of (39)	476 477		10,541.09	10,541.09	11,241.25	11,770.08	12,250.82	12,740.34	13,249.56	13,779.69	14,330.73
	Local (levy) share of Equalized Revenue (lesser of 1 or (38) / (40)) State (aid) share of Equalized Revenue (1 - (41))	477		94.55% 5.45%	94.55% 5.45%	94.56% 5.44%	95.32% 4.68%	94.48% 5.52%	94.34% 5.66%	94.34% 5.66%	94.34% 5.66%	94.34% 5.66%
	Equalized Revenue (lesser of (34) or (6) * (8))	473		306,812	298,543	299,002	299,002	299,002	299,002	299,002	299,002	299,002
	Initial LTFM State Aid (42) * (43)	479		16,708	16,266	16,269	13,980	16,508	16,931	16,923	16,925	16,923
45		481		-	-	-	-	-	-	-	-	-
46						16,269	13,980	16,508	16,931	16,923	16,925	16,923 282,080
17		482		16,708	16,266		907 622	803 000	201 601	202 127		
47	Total LTFM State Aid (Greater of (44) or (45)) Total LTFM Levy (34) - (46) (including coop/intermediate)	482		897,936	890,108	893,033	897,632	892,006	894,694	893,127	282,077	282,080
	Total LTFM Levy (34) - (46) (including coop/intermediate)						897,632	892,006	894,694	893,127	282,077	262,080
48	Total LTFM Levy (34) - (46) (including coop/intermediate) Debt Service Portion of Revenue (non-grandfather districts)	485					897,632	892,006	894,694	893,127	282,077	262,080
48	Total LTFM Levy (34) - (46) (including coop/intermediate)				890,108	893,033			612,623	893,127 611,048	-	-
48 49	Total LTFM Levy (34) - (46) (including coop/intermediate) Debt Service Portion of Revenue (non-grandfather districts) Subtotal Debt Service Revenue from above = (12) - (13) + (17) + (24) Existing LTFM bonds excluding bonds on line 17 (principal +	485 765+766+					897,632 612,609	892,006 609,512			-	-
48 49	Total LTFM Levy (34) - (46) (including coop/intermediate) Debt Service Portion of Revenue (non-grandfather districts) Subtotal Debt Service Revenue from above = (12) - (13) + (17) + (24)	485 765+766+			890,108	893,033					-	-
48 49 50	Total LTFM Levy (34) - (46) (including coop/intermediate) Debt Service Portion of Revenue (non-grandfather districts) Subtotal Debt Service Revenue from above = (12) - (13) + (17) + (24) Existing LTFM bonds excluding bonds on line 17 (principal + interest)*1.05 from "FM Other Bonds" tab New LTFM bonds excluding bonds on line 17 (principal +	765+766+ 767+768			890,108	893,033					-	
48 49 50 50b	Total LTFM Levy (34) - (46) (including coop/intermediate) Debt Service Portion of Revenue (non-grandfather districts) Subtotal Debt Service Revenue from above = (12) - (13) + (17) + (24) Existing LTFM bonds excluding bonds on line 17 (principal + interest)*1.05 from "FM Other Bonds" tab New LTFM bonds excluding bonds on line 17 (principal + interest)*1.05	765+766+ 767+768 769			890,108 607,832	610,299	612,609	609,512	612,623	611,048	-	-
48 49 50 50b	Total LTFM Levy (34) - (46) (including coop/intermediate) Debt Service Portion of Revenue (non-grandfather districts) Subtotal Debt Service Revenue from above = (12) - (13) + (17) + (24) Existing LTFM bonds excluding bonds on line 17 (principal + interest)*1.05 from "FM Other Bonds" tab New LTFM bonds excluding bonds on line 17 (principal + interest)*1.05 Total Debt Service Revenue = (49) + (50) + (50b)	765+766+ 767+768 769			607,832 - 607,832	610,299 - 610,299	612,609	609,512 - - - 609,512	612,623 - - - 612,623	611,048 - - - 611,048	-	-
48 49 50 50b 51 52	Total LTFM Levy (34) - (46) (including coop/intermediate) Debt Service Portion of Revenue (non-grandfather districts) Subtotal Debt Service Revenue from above = (12) - (13) + (17) + (24) Existing LTFM bonds excluding bonds on line 17 (principal + interest)*1.05 from "FM Other Bonds" tab New LTFM bonds excluding bonds on line 17 (principal + interest)*1.05	765+766+ 767+768 769			890,108 607,832	610,299	612,609	609,512	612,623	611,048	-	-

	FY 22 Long-Term Facilities Maintenance (LTFM) Ter	n-Year F	Revenue Proje	ction	Revised 6/18/2020)						
2180	<= Type in School District Number											
	M.A.C.C.R.A.Y. SCHOOL DISTRICT		Change only									
			if requiring levy	Payable 2020								
Calcula	itions for Ten Year Projection	Pay 20	adjustments	LLC Certification	Current Estimate							
		LLC#	FY 2020	FY 2021	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	FY 2028
55	Unequalized Debt Service Revenue and Levy											
	= (Greater of zero or (51) - (50))	490			309,289	311,297	313,607	310,509	313,620	312,045	-	
56	General Fund Portion of Revenue (non-grandfather districts)											
	7 Total General Fund Revenue = (34) - (51)	491			298,543	299,002	299,002	299,002	299,002	299,002	299,002	299,002
	General Fund Equalized Revenue = (43) - (52)	492			-	-	-	-	-	-	299,002	299,002
59	Total General Fund Aid = (46) - (53)	493			-	-	-	-	-	-	16,925	16,923
60	General Fund Equalized Levy = (58) * (41)	494			-	-	-	-	-	-	282,077	282,080
61	L General Fund Unequalized levy = (57) - (58)	495			298,543	299,002	299,002	299,002	299,002	299,002	-	
62	Total General Fund Levy = (60) + (61)	496			298,543	299,002	299,002	299,002	299,002	299,002	282,077	282,080
	Notes: 1. Underlevy on general fund equalized levy results in proportionate reduction in associated aid. 2. Total Debt Service revenue on line 49 must not exceed total LTFM revenue for individual district projects (line 30) for any of the 10 years in the plan. 3. For 1A districts with old Alt Facilities bonding, the amount on line 22 will reduce initial revenue on line 10, less the H & S portion entered on line 14.											

	•	
	FY 2029	FY 2030
	112025	112030
 	786.85	786.85
	/00.85	/60.85
		1
	786.85	786.85
	62.51	63.51
\$	380.00	\$ 380.00
	1.00000	1.00000
	299,002	299,002
	233,002	255,002
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	299,002	299,002
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FY 2029 FY 2030	
FY 2029 FY 2030	
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50,358 50,3	58
30,330 30,3	JU
50,358 50,3	58
55,255	
299,002 299,0	02
299,002 299,0	02
299,002 299,0	02
2026 2027	70
11,063,436 11,505,9	
	45
786.85 786.	
786.85 786. 14,060.44 14,622.	86
786.85 786. 14,060.44 14,622. 12,117.00 12,602.	86 00
786.85 786. 14,060.44 14,622. 12,117.00 12,602. 14,903.91 15,500.	86 00 46
786.85 786. 14,060.44 14,622. 12,117.00 12,602. 14,903.91 15,500. 94.34% 94.3	86 00 46 4%
786.85 786. 14,060.44 14,622. 12,117.00 12,602. 14,903.91 15,500. 94.34% 94.3 5.66% 5.6	86 00 46 4%
786.85 786. 14,060.44 14,622. 12,117.00 12,602. 14,903.91 15,500. 94.34% 94.34 5.66% 5.6 299,002 299,0	86 00 46 4% 66%
786.85 786. 14,060.44 14,622. 12,117.00 12,602. 14,903.91 15,500. 94.34% 94.3 5.66% 5.6	86 00 46 4% 66%
786.85 786. 14,060.44 14,622. 12,117.00 12,602. 14,903.91 15,500. 94.34% 94.3 5.66% 5.6 299,002 299,0 16,922 16,92	86 00 46 4% 66% 02 29
786.85 786. 14,060.44 14,622. 12,117.00 12,602. 14,903.91 15,500. 94.34% 94.3 5.66% 5.6 299,002 299,00 16,922 16,9	86 00 46 4% 66% 02 29
786.85 786. 14,060.44 14,622. 12,117.00 12,602. 14,903.91 15,500. 94.34% 94.3 5.66% 5.6 299,002 299,0 16,922 16,92	86 00 46 4% 66% 02 29
786.85 786. 14,060.44 14,622. 12,117.00 12,602. 14,903.91 15,500. 94.34% 94.3 5.66% 5.6 299,002 299,00 16,922 16,9	86 00 46 4% 66% 02 29
786.85 786. 14,060.44 14,622. 12,117.00 12,602. 14,903.91 15,500. 94.34% 94.3 5.66% 5.6 299,002 299,0 16,922 16,9	86 00 46 4% 66% 02 29
786.85 786. 14,060.44 14,622. 12,117.00 12,602. 14,903.91 15,500. 94.34% 94.3 5.66% 5.6 299,002 299,0 16,922 16,9	86 00 46 4% 66% 02 29
786.85 786. 14,060.44 14,622. 12,117.00 12,602. 14,903.91 15,500. 94.34% 94.3 5.66% 5.6 299,002 299,00 16,922 16,9	86 00 46 4% 66% 02 29
786.85 786. 14,060.44 14,622. 12,117.00 12,602. 14,903.91 15,500. 94.34% 94.3 5.66% 5.6 299,002 299,00 16,922 16,9	86 00 46 4% 66% 02 29
786.85 786. 14,060.44 14,622. 12,117.00 12,602. 14,903.91 15,500. 94.34% 94.3 5.66% 5.6 299,002 299,00 16,922 16,9	86 00 46 4% 66% 02 29
786.85 786. 14,060.44 14,622. 12,117.00 12,602. 14,903.91 15,500. 94.34% 94.3 5.66% 5.6 299,002 299,0 16,922 16,9	86 00 46 4% 66% 02 29
786.85 786. 14,060.44 14,622. 12,117.00 12,602. 14,903.91 15,500. 94.34% 94.3 5.66% 5.6 299,002 299,0 16,922 16,9	86 00 46 4% 66% 02 29
786.85 786. 14,060.44 14,622. 12,117.00 12,602. 14,903.91 15,500. 94.34% 94.3 5.66% 5.6 299,002 299,0 16,922 16,9	86 00 46 4% 66% 02 29
786.85 786. 14,060.44 14,622. 12,117.00 12,602. 14,903.91 15,500. 94.34% 94.3 5.66% 5.6 299,002 299,0 16,922 16,9	86 00 46 4% 66% 02 29
786.85 786. 14,060.44 14,622. 12,117.00 12,602. 14,903.91 15,500. 94.34% 94.3 5.66% 5.6 299,002 299,0 16,922 16,9	86 00 46 48 66% 02 29 74

FY 2029	FY 2030
-	-
299,002	299,002
299,002	299,002
16,922	16,929
282,081	282,074
-	-
282,081	282,074

	Bond Building Account		Balance		
Feb. 2020	Beginning Deposit			\$	40,433,366.60
	Deposits	\$	17,070.73	\$	40,450,437.33
Mar-20	Deposits	\$	127,015.64	\$	40,577,452.97
	Withdrawals	\$	(539,281.39)	\$	40,038,171.58
Apr-20	Deposits	\$	80,723.65	\$	40,118,895.23
	Withdrawals	\$	(204,511.01)	\$	39,914,384.22
May-20	Deposits	\$	901,656.08	\$	40,816,040.30
	Withdrawals	\$	(724,901.83)	\$	40,091,138.47
Jun-20	Deposits	\$	149,260.82	\$	40,240,399.29
	Withdrawals	\$	(291,602.94)	\$	39,948,796.35

Working Outline and Business Model for Minnesota CEO Partnership with DisruptED

LEAD ENTITY: DisruptED will be the lead entity for all Minnesota classes choosing to affiliate via contract with the Minnesota CEO Partnership at any stage in their development. DisruptED will curate and deploy content experts and consultants as needed to support affiliated programs during their contract period. DisruptED will manage the scheduling of all contract services and on-boarding of new classes according to capacity.

ANTICIPATED CONTRACT PERIOD: Communities seeking to establish a new MN CEO class with the assistance of DisruptED will enter into a contract not to exceed eighteen (18) calendar months. The 18 months will largely be planning for class launch and include monthly board meetings, as well as individual school and community visits. It is the goal of DisruptED that affiliated classes are ready to operate in a fully independent manner. Classes that are ready to be independent prior to end of the contract will receive 'on call' support from DisruptED through the close of the contract period. The community's readiness for independence will be determined via the Exit Indicators of Success and discussion with DisruptED.

EXIT INDICATORS OF SUCCESS: Communities working to plan and launch a MN CEO class should expect coaching and support from DisruptED that will assist in positioning each class for independent success. Indicators of readiness to be successful in independently managing a MN CEO class include:

- 1) Student Recruitment for class year 1 is completed with a class of at least 15 selected
- 2) Investor invoicing process is successful in retaining 75% or higher of initial investors for the coming class year
- 3) A stable, appropriate facilitator is in place and a managing board of 75% Investors and 25% community/educator members is in place to lead the class in year 2

At mutually agreed exit, DisruptED will provide affiliated MN CEO Classes with the contact information for vendors, applications and consultants utilized in the initial contract period so those classes can enter into direct relationships with those providers if they wish. These will include web developers, marketing platforms or providers and the consulting pool of content experts. This information is included in the affiliation fee at exit and whenever possible, DisruptED will negotiate favorable rates with these

vendors/consultants that affiliated classes can benefit from in their independent management of their class.

AFFILIATION FEES:

<u>Community Classes</u>: Classes will pay \$5,000 for services during the 18 month contract period. Additional hours may be secured by separate agreement with DisruptED beyond the initial period via either a flat fee or hourly rate.

EXPECTATIONS: The following set of expectations will guide all affiliated MN CEO Classes and DisruptED.

Expectations of MN CEO Affiliated Classes	Expectations of DisruptED		
Monthly contact with DisruptED for coaching	On-site training of Facilitator		
Clear marketing/messaging plan in place and implemented	Develop marketing strategies and support their startup phase		
Facilitator takes active role in year 2 student recruitment minimum, year 1 if available	Lead student recruitment process in year 1		
Student/parent orientation planned and conducted annually	Attending monthly board meetings.		
Board created with 50% Investors and 50% community/education members that meets monthly and leads the program	24 hour access to DisruptED staff for questions and troubleshooting		
Plan Investor Recruitment Sessions and execute them in year 1 and 2 (if needed)	Conduct school counselor info sessions in person to outline recruitment/selection/scheduling, etc.		
Plan and conduct an Investor Luncheon/ Thank You event at end of each year near or at the Trade Show	On-site TA for Student/Parent Orientation year 1		
Take the lead role in implementing directives from DisruptED for successful class launch	On-site/phone attendance for all CEO Board meetings in year 1		
Be champions for your class with potential Investors, allies, schools and community partners	Assist in establishing funds, student loan accounts and class activity accounts in year 1		

Form local allies that will assist in managing and tracking class funds appropriately	Investor Recruitment session Pitches up to 3 in year 1		
Ensure funds are on hand to meet budget	Assist in creating working class budget and potentially Friends Fund parameters(optional)		

IN WITNESS WHEREOF, both parties signify their authority to act on their organization's behalf and agreement to abide by the terms of this contract effective the date written above and by the signatures affixed below.

Client:	
Name – Printed}	
Title & Organization}	
Signature}	
Date}	
Consultant:	
Tyler Gehrking	
Name – Printed}	
Founder, DisruptED	
Title & Organization}	
Signature}	
Date)	



Where Minnesota School Boards Learn to Lead

June 2020

Dear Superintendent:

Thank you for your membership in the Minnesota School Boards Association for the past year. MSBA's Board and staff have worked hard to become your go-to organization. MSBA will always go the extra mile for our members:

- Our dedicated staff prides itself on anticipating member needs through engagement, analyzing national and state directives, working with other educational organizations, and providing training to build high-performing boards.
- If you have a question, you can call or email MSBA's professional staff. We will find the answer
 promptly or get you to someone with the answer. In all our interactions, we strive to make your
 board a high-performing board that can meet the high expectations of your staff, students, and
 community.
- Legal and legislative advocacy are essential services of MSBA. As a statewide organization, we
 pride ourselves in finding a path forward that benefits all our school districts, regardless of
 shape and size.
- Like you, we care deeply about the success of all Minnesota's public school students. Through
 our collective, member-driven mission, our goal is to support, promote, and strengthen the
 work of our public school boards.

Our Association is stronger when our members are stronger. Now is the time to continue investing in your future. Your dues invoice is enclosed, along with a renewal notice for those districts in MSBA's Policy Services. We wish you a successful 2020-2021 school year and hope to continue as your valued and trusted Association. If you have any questions, please don't hesitate to call your Association office at 800-324-4459.

Sincerely,

Kirk Schneidawind

MSBA Executive Director

kschneidawind@mnmsba.org

Deborah Pauly MSBA President dpauly@isd717.org

Deborah M. Paul

enc.



THE POWER OF MEMBERSHIP

In 2019, MSBA:

1.

Responded to more than 15,000 calls and emails, and logged 638,354 web views

2.



Journ subsci

Trained 1,072 members in our Learning to Lead (Phase) workshops

Provided timely and relevant communication to 3,811 members who subscribe to the Journal magazine, 3,233 who subscribe to The Leader and 1,912 who subscribe to eClippings

5.



Advocated for and against 68 bills through the Legislature and brought 28 resolutions to MSBA's Delegate Assembly

4.

Protected 366 school districts, co-ops, and charter schools through the Minnesota School Boards Association Insurance Trust (MSBAIT)





Educated and connected 2,422 members at Leadership Conference, and many more through Summer Seminar and other tailored trainings that focus on goal-setting for individual school boards

7.



Kept our 1,170 Facebook members and 4,614 Twitter followers informed and up-todate with the latest education news and events

8.



Led 88 board members from 13 school districts through Strategic Planning to set the course for the future

9.



Guided 320 school districts through our Policy Services

10.

Directed and supported 136 board members from 21 school boards with superintendent searches





Minnesota School Boards Association 1900 West Jefferson Ave St. Peter, MN 56082-3015 507-934-2450 or 800-324-4459

INVOICE

ATTN: Accounts Payable I.S.D. 2180 PO BOX 690 CLARA CITY, MN 56222-0690

Invoice No: 25001R5W5C2 Invoice Date: 6/11/2020

Acct No: 231

Due Date: 11/15/2020

PO Number:

Invoice Item	Qty	Unit Price	Extended
Association Dues (FY 7/1/20 to 6/30/21)	1	\$3,901.00	\$3,901.00
Policy Services Renewal (FY 7/1/20 to 6/30/21)	1	\$715.00	\$715.00
		Subtotal:	\$4,616.00
		Amount Paid:	\$0.00
		Balance Due:	\$4,616.00

Dues for **ISD #2180** are based on 730.42 "Average Daily Membership of Students Served" for the fiscal year ended June 30, 2019, as provided by the Minnesota Department of Education.

MSBA is not able to accept Credit, Debit, or Procurement Cards as a method of payment of your 2020-21 Dues Invoice. Please remit payment of this invoice to MSBA by CHECK. Thank you for your cooperation.

In accordance with IRS Code Sec. 6113, contributions or gifts (including membership dues) to MSBA are not deductible as charitable contributions for Federal income tax purposes.

Breastfeeding Procedure

Support for Breastfeeding Employees

In recognition of the well-documented health advantages of breastfeeding for infants and mothers, MACCRAY School District provides a supportive environment to enable breastfeeding employees to express their milk during work hours.

- Milk Expression Breaks: Breastfeeding employees are allowed to express milk during
 work hours using their normal break times and meal times. For the time that may be
 needed beyond their breaks, employees may make up the time as negotiated with their
 supervisors.
- A Place to Express Milk: A room is available at MACCRAY High School for employees to
 express milk. This room locks and has an electrical outlet. When more than one
 employee needs to use the room, they are encouraged to work together and coordinate
 milk expression times. Employees at East or West Elementary, may express milk in their
 own office, classroom, or in another location agreed upon in consultation with her
 supervisor.
- **Milk Expression Equipment:** Employees must provide their own equipment and supplies for milk expression.
- **Education:** Information and materials about breastfeeding are available for download by employees at: http://breastmilkcounts.com/working-moms.php and http://www.dshs.state.tx.us/wichd/WICCatalog/contents.shtm.

Employee Responsibilities

- **Communication with Supervisors:** Employees who wish to express milk during the workday shall coordinate with their supervisors as needed so they can work together to satisfy the needs of both the employee and the agency.
- Maintenance of Milk Expression Areas: Breastfeeding employees at MACCRAY High School are responsible for keeping the room clean and sanitary for the next user. This responsibility extends to other areas where expressing milk occurs.
- Milk Storage: Expressed milk may be stored in one of the break room refrigerators available to employees. Employees should label all milk expressed with their name and collection date so that it is not inadvertently confused with another employee's milk.



Safe Routes to School

A plan to make walking, biking and rolling to school a safe, fun activity.

MACCRAY | July 2020





Acknowledgements

The following key people/entities participated in the Safe Routes to School (SRTS) plan efforts for this Safe Routes to School Plan. Their creativity, energy, and commitment were critical to the success of this effort.

Sherri Broderius

Superintendent - MACCRAY Schools

Judd Wheatley

Elementary Principal – MACCRAY Schools

Melissa Sparks

High School Principal - MACCRAY Schools

John DuHoux

Palmer Bus Service

Windy Block and Julie Aalfs

City of Clara City

Tate Mueller

MACCRAY School Board Member

Kim Sandry Tyler Anderson Trent Carlson Cole Christopher MACCRAY Staff Austin Sweep Ole Sandry Jackie Moreno

Parker Ruiter

Students - MACCRAY Schools

Sarah Macht

Parent

Melanie Johnson

Parent

Kim Woods

Clara City Police Department

Ashlie Johnson

Countryside Public Health - SHIP

Megan DeSchepper

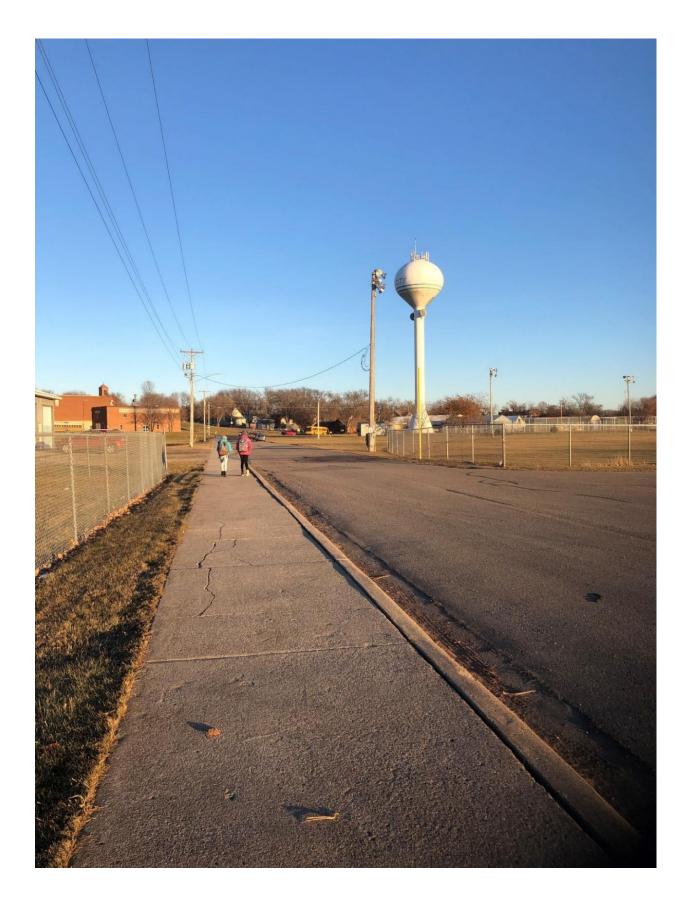
MnDOT District 8

Chad Kingstrom Kristi Fernholz

UMVRDC

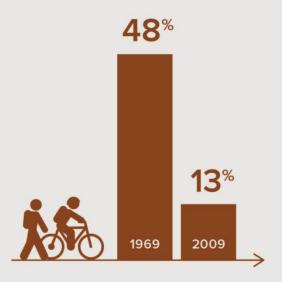
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Introduction + Context

Why Safe Routes to School?



THE PERCENTAGE OF CHILDREN WALKING OR BIKING TO SCHOOL HAS DROPPED PRECIPITOUSLY WITHIN ONE GENERATION



MOST KIDS ARE NOT GETTING ENOUGH PHYSICAL ACTIVITY



ROADS NEAR SCHOOLS ARE CONGESTED, DECREASING SAFETY AND AIR QUALITY FOR CHILDREN

KIDS WHO WALK OR BIKE TO SCHOOL:



Arrive alert and able to focus on school



Are more likely to be a healthy body weight



Are less likely to suffer from depression and anxiety



Get most of the recommended 60 minutes of daily physical activity during the trip to and from school



Demonstrate improved test scores and better school performance*

THE VICIOUS CYCLE OF INCREASED TRAFFIC LEADING TO REDUCED WALKING AND BICYCLING:

Fewer students walking & biking to school

More parents driving children to school



Rising concern about safety of walking & biking

Increased traffic at and around school

^{*}More information, including primary sources, can be found at http://guide.saferoutesinfo.org

Safe Routes to School (SRTS) programs work





AFTER IMPLEMENTING SAFE ROUTES TO SCHOOL PROGRAMS:



45% increase in walking



Learn more about why Safe Routes to School programs work at activeliving research.org/SRTS review.

active kids learn better

ACTIVE LIVING RESEARCH

physical activity at school is a win-win for students and teachers

GRADES:



STANDARDIZED TEST SCORES:



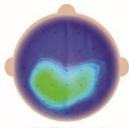
JUST ONE PHYSICALLY ACTIVE LESSON CREATES:



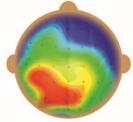
13% increase in students' physical activity for the week

21% decrease in teachers' time managing behavior

physically active kids have more active brains
BRAIN SCANS OF STUDENTS TAKING A TEST:



after 20 minutes of sitting quietly



after 20 minutes of walking

Red areas are very active; blue areas are least active.

MORE RESULTS:

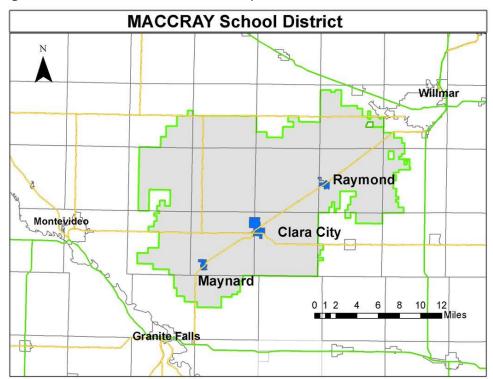
after 20 minutes of physical activity: students tested better in reading, spelling & math and were more likely to read above their grade level

after being in a physically active afterschool program for 9 months: memory tasks improved 16%

SOURCES: Donnelly J.E. and Lambourne K. (2011). Classroom-based physical activity, cognition, and academic achievement. Prev Med. 52(Suppl 1):S36-S42. Hillman C.H. et al. (2009). The effect of acute treadmill walking on cognitive control and academic achievement in preadolescent children. Neuroscience. 159(3):1044-1054. Kamijo K. et al. (2011). The effects of an afterschool physical activity program on working memory in preadolescent children. Dev Sci. 14(5):1046-1058. Kibbe D.L. et al. (2011). The pears of TAKE 101: integrating physical activity with academic concepts in elementary school classrooms. Prev Med. 52(Suppl 1):S43-S50. Nelson M.C. and Gordon-Larson P. (2006). Physical activity and sedentary behavior patterns are associated with selected adolescent health risk behaviors. Pediatrics, 117(4): 1281-1290.

Learn more about why active kids learn better and how schools can help at activelyingresearch org/activeeducationbrief

Figure 1: MACCRAY School District Map



Introduction to Safe Routes to School

THE SIX E'S

Safe Routes to School programs use a variety of strategies to make it easy, fun, and safe for children to walk and bike to school. These strategies are often called the "Six E's".

Equity

Equity is an overarching concept that applies to all the E's. Equity in SRTS means that the SRTS program is inclusive, celebrates the diversity of students, allocates resources to overcome inequities, and supports a community where walking and biking is safe, comfortable, and convenient for every student.

Education

Programs designed to teach children about traffic safety, bicycle and pedestrian skills, and traffic decision-making.

Encouragement

Programs that make it fun for kids to walk and bike, including incentive programs, regular events or classroom activities.

Engineering

Physical projects that are built to improve walking and bicycling conditions.

Enforcement

Law enforcement strategies aimed at improving driver behavior near schools and ensuring safe roads for all users.

Evaluation

Strategies to help understand program effectiveness, identify improvements, and ensure program sustainability.



NAVIGATING THIS PLAN

Below is a roadmap for navigating the MACCRAY SRTS Plan. Use it to find all the information you need for helping students be safer and more active!

Existing Conditions

School Zone Hazard Observations and Walk Audits were performed in Raymond, Maynard, and Clara City. Read more about the communities in this section.

Programs

Getting kids to walk and bike to school requires fun and engaging programs for schools and families. Turn to this section for recommended events, activities, education, and strategies that will get students moving and keep the SRTS program in MACCRAY vibrant.

Infrastructure

Ensuring the safety of students on their trips to and from school means monitoring the ways students currently walk, bike, and roll in the community. See this section for suggestions to improve the safety, comfort, and convenience of walking and biking, including paint, signage, and signals.

How to get involved

The more people involved with a local Safe Routes to School process, the more successful it will be! Use this section to find out how you can be a part of this important initiative.

Appendices

There is more information available than could fit in this plan. For additional resources, turn to this section.

Vision Statement for MACCRAY

We create healthy communities by working with regional partners to make walking, biking, and rolling the safe and easy choice, in all seasons, for students and community members.

SMART Goals

This plan will offer recommendations for programs and infrastructure that are consistent with the concept of SMART Goals, which provide a framework for an effective and sustainable SRTS plan. SMART Goals for this plan will be:

Specific: the recommendations will communicate what needs to be accomplished and by whom.

Measurable: the outcomes from the recommendations will be quantifiable.

Attainable: the recommendations will be ambitious but reasonable.

Relevant: the recommendations will be responsive to the needs of the school and community.

Timely: the recommendations will have a specific timeline.

9



MACCRAY in Context

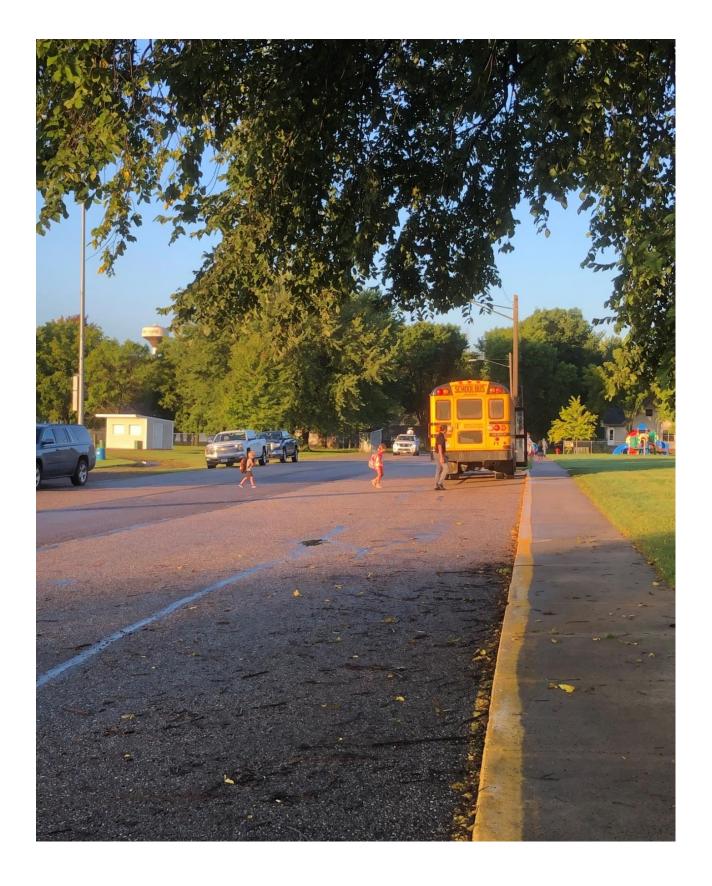
MACCRAY Public Schools is home to some 803 PreKindergarden to 12th grade students from Maynard, Clara City and Raymond including students from the surrounding areas.

Located between Granite Falls and Willmar on the vital Highway 23 corridor, the MACCRAY community is characterized by manufacturing, agricultural commodity production, services, and food production.

MACCRAY has a lot to celebrate including the newly approved building project which is set to be completed in the fall of 2023. At that time, all three buildings will be consolidated into one PK-12 school in Clara City. We are a growing district and committed to seeking new and innovative ways to educate our students on our very popular 4 Day Week model.

MACCRAY Public School is committed to working with our community partners to make walking, biking, and rolling the safe and easy choice for students.

-Superintendent Sherri Broderius



Existing Conditions

MACCRAY Existing Conditions

In November of 2019, residents voted to consolidate the MACCRAY schools by closing the elementary schools in Maynard and Raymond. This vote came after the information gathering phase of the Safe Routes to School plan had begun. While MACCRAY is committed to providing the opportunity for students in Maynard and Raymond to walk, bike and roll to school, these opportunities will now come in a form other than kids walking directly to school from their homes. These opportunities will be addressed in this plan.

INFORMATION GATHERING AND RECOMMENDATIONS

A first step in creating an environment that is safe for walking, biking and rolling as modes of transportation for students is to assess the conditions surrounding the area. An observation of each community's physical infrastructure as well as an arrival or dismissal of students allows data to be gathered about the travel patterns around the school by students, guardians, and transportation staff.

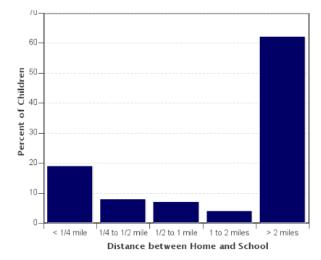
Parent Surveys and Student Travel Tallies are critical in capturing which students currently walk or bike to school and the considerations parents and guardians make regarding whether they allow students to walk or bike. The 53% participation rate of parents completing surveys at MACCRAY was excellent.

Recommendations are made along with implementation ideas that foster a healthy and safe community based on the 6 E's of SRTS. The School Zone Hazard Observation Assessment and Walk Audit recommendations allows for staff, community members, and parents to have an objective idea of what the conditions currently are and work towards increased safety for students.

Parent Surveys and Student Travel Tallies

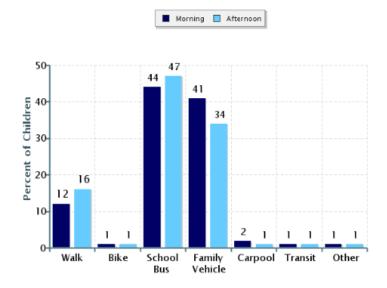
As a rural school district with communities separated by more than ten miles, 62% of students in the MACCRAY district travel further than 2 miles to school every day. This reality makes it unlikely that most students will walk or bike to school. While 19% of students in the district live within ¼ mile from their school, a total of 12%-16% of students district-wide, walk or bike to school.

Parent estimate of distance from child's home to school



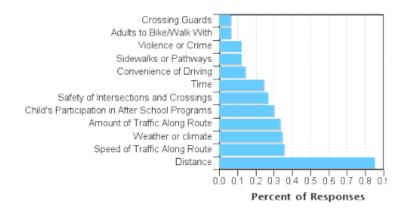
Across the district, 80-85% of students arrive and leave school by either bus or family vehicle. Even though the data was collected from students and parents who attend one of three campuses, consolidating to one school site will likely not have a large impact on these numbers.

Typical mode of arrival at and departure from school



Based on Parent Surveys, the primary conditions impacting their willingness to allow their children to walk or bike to school involve distance from the school or some other related factor such as time, participation in after school activities, or convenience of driving. Weather was another condition mentioned by most respondents. Of the physical factors the school district or city could address, which include crossing guards, sidewalks or pathways, the biggest response was the factor of safety of intersections at 28%.

Issues reported to affect the decision to not allow a child to walk or bike to/from school by parents of children who do not walk or bike to/from school



School Zone Hazard Observation Assessments

These assessments are intended to gather information about arrival and departure conditions near the school campus. Observers watch how buses, cars, pedestrians and bicyclists interact as they arrive and depart from school. Before the referendum in November, preliminary observations were conducted at all three campuses by UMVRDC staff and a documented assessment was done in Clara City following the referendum by a group of school volunteers including school staff, faculty, and students.

Maynard

Observation of arrival and dismissal at MACCRAY West revealed significant activity in front of the school between the football field and the school building. Buses entered to turn around in the parking lot to pick up and drop off in front of the school, parents stopped near the bleachers to drop off students who had to cross the street and occasionally turned around, as the buses did, to drop student on the sidewalk in front of the school. After school, students were observed playing in front of the school and occasionally running out into the street to retrieve an errant ball. While most parents dropped and proceeded to turn around in the parking lot, some turned around close to the drop-off area. All pedestrians and drivers appeared to proceed with caution. On the day of observation, the weather was fair, but there were fewer than 5 total students observed walking either before or after school.

Raymond

Arrival and dismissal activities at MACCRAY East were more orderly primarily as a result of restricted access to the street directly in front of the school. Signage indicating restricted access and buses parking in the middle of the street creates a safer environment for pedestrians in this area. While this area is restricted, surrounding streets are less organized. There is no designated parent drop-off/pick-up area. Parents park on nearby streets and escort students to the school or drop students nearby. The weather on the day of observation was fair, but few students were observed walking to or from school.

Clara City

Activity during observation of arrival and dismissal at the high school was high. There is one main parking lot on the east side of the school with a section closest to the building designated for faculty and staff. Buses use this space as a pick-up area for after school activities, but in the morning, it appeared to be used as a general student drop-off location. Drivers may enter the main parking lot from both the north and the south, while buses enter only from the north. Movement through the parking lot is restricted by a bus only area near the school and the remainder of the parking lot is intended to flow one-way, from south to north. Vehicles entering from the north often park on the north end of the parking lot and exit again to the north. This creates a scenario where vehicles are turning out near a designated mid-lot pedestrian crossing and interacting with incoming buses and vehicles. Pedestrians walking through the parking lot have no designated path into the school and regularly cross in front of and behind parked buses. Walkers were observed arriving and departing the school campus on both observation days, but pedestrians, especially those entering or leaving on the north side, must navigate the complexity of cars and buses in this area. The school has provided a designated pedestrian lane from the school sidewalks across the parking lot to sidewalks along the north street entrance, but no walkers - other than the football team walking to the nearby field - were observed using this designated space. While the number of walkers and bicyclists were higher when the weather was fair, there were walkers when it was 18 degrees on the morning the group did the observation.

Walk Audits

In order to complete a Walk Audit, a team is assembled to identify aspects that both help and hinder student's ability to move safely. Because the results of a local referendum in November 2019, the elementary schools in Maynard and Raymond will soon be closed and all MACCRAY students will be going to Clara City. A Walk Audit was performed in Maynard and Raymond by a UMVRDC staff member for the purpose of assessing local infrastructure.

Findings in Maynard and Raymond were similar in that the sidewalk network was incomplete, but a nearly complete route to the schools was present. Minnesota Highway 23 and the active BNSF railroad pass through all three communities creating the same challenging circumstances. At the railroad tracks in every

community, sidewalk infrastructure becomes either non-existent, incomplete, or obstructed by poles. In Maynard, Highway 23 bisects the community as a 4-lane divided highway with no pedestrian infrastructure present to safely cross. In Raymond, pedestrians can now cross Highway 23 at an improved crossing at County Road 7 (Cofield St. S) complete with new signs, painted crosswalk and pedestrian activated Rectangular Rapid Flashing Beacon (RRFB). There have been sidewalk improvements in both Maynard and Raymond.

Clara City

For the Walk Audit in Clara City, the team was comprised of school personnel, local SHIP coordinator, students, a representative from the City of Clara City, UMVRDC staff, a concerned parent, and a school board member.

The first step of the Walk Audit was to explore the school surroundings and address major issues that are barriers to safe travel based on existing infrastructure and environmental conditions. On a surprisingly mild day in January, dismissal was observed to watch the way students move in the school zone and beyond to their destinations. Close attention was paid to guardians that enter the school area to pick up students along with how the general public reacts to the increased number of children in the area while maneuvering through and around the school zone to reach various destinations.

After observing dismissal, the group split up and walked through Clara City taking note of the physical infrastructure. The major category groups that were commented on by the SRTS Walk Audit team were the conditions of the sidewalks, conditions of streets, the behavior of drivers, and bicycle conditions. Sidewalks were inconsistently shoveled or abruptly ended so most of the walk-through town occurred on the streets. Because of the low traffic volume and inconsistency in the sidewalk conditions, this was safer and more dependable. However, snow filled boulevards and cars parked on the road reduces available space for walking and introduces the opportunity for conflicts between walkers and vehicles. One walk audit participant mentioned that more streetlights would be helpful in the months with shorter daylight hours. After completing the north side of town, the group gathered and crossed Hwy 23 together at County Road 2.

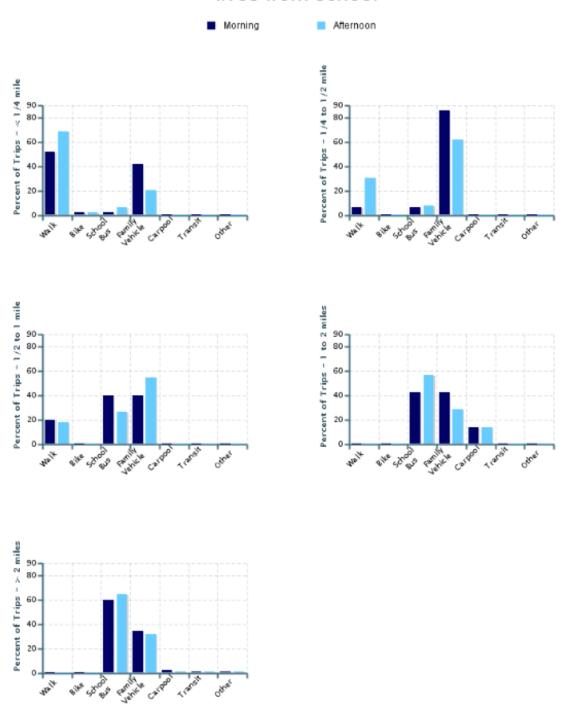
The most concerning issue identified related to the Walk Audit was the fact that kids regularly cross the railroad tracks at places other than the Main Street crossing. The group also recognized that the only path across the tracks was not clearly marked and that a path has been worn into the grass from pedestrians. Burlington Northern Santa Fe Railroad was contacted during this SRTS process about providing the rail safety education program Operation Lifesaver. See the Recommended Programs section on page 20 for more information about this program.

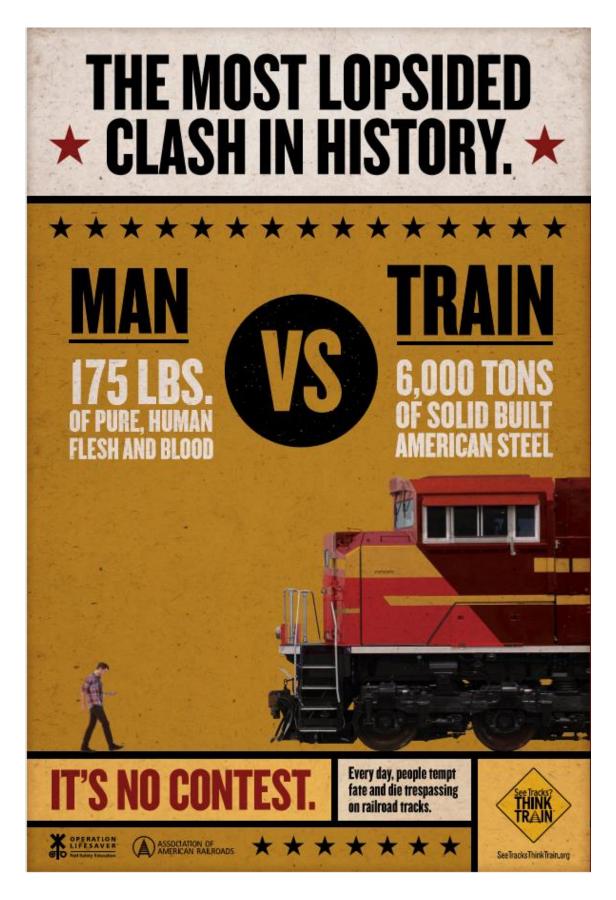




Railroad Tracks crossing Main Street/Co. Rd 2 in Clara City

Typical mode of school arrival and departure by distance child lives from school





Programs

Introduction to Programs

The Safe Routes to School movement acknowledges that infrastructure changes are a necessary but insufficient condition for shifting school travel behavior. Programs are a necessary component of any successful SRTS plan.

While engineering improvements such as sidewalks, crosswalks, and bikeways are important, equally important are education programs to give children and families basic safety skills, encouragement programs to highlight walking and bicycling to school as fun and normal, enforcement against unsafe and illegal motorist behavior, and evaluation of the impact of investments and non-infrastructure efforts. Often, programs that help to get more kids walking and biking lead to increased public support for infrastructure projects - they can be an important first step towards building out the physical elements that make walking and biking safer and more comfortable. And relative to certain infrastructure projects, most programs are very low cost.

Establishing pick-up/drop-off locations for students in Maynard and Raymond was a regular topic of discussion in developing this plan. This would provide students in those communities with the opportunity to walk before and after school on a regular basis. The current bussing policy provides security and reassurance for both students and parents.

Establishing these locations in Maynard and Raymond will remain a topic of consideration for the future.



Figure 2: Winter Walk to School Day in Maynard

Existing Programs

MACCRAY has supported programs to provide opportunities for students to walk and bike to school safely and will continue to do so. Upon completion of a new campus, programs and activities will be centralized and more effectively implemented.

District-led:

- Walk! Bike! Fun! Events
- Walk and Bike to School Day
- Designated Bike Rack Locations
- Bus Safety Week: New Crosswalk Training

Program Recommendations

There are many programs that help to create a culture of safe walking, biking and rolling in the community. The following list would benefit the MACCRAY communities.

Each recommended program shows the "E" it falls under, plus suggested lead, support, and priority.

Recommended Programs List:

- Surveys and Tallies
- Bus Drop and Walk
- Walk! Bike! Fun!
- Bike Rodeos
- Bike Share
- Outreach to non-English speakers
- Walk and Bike to School Days
- Operation Lifesaver
- Active Safe Routes to School Team
- Pick-up/Drop-off locations for walkers in Maynard and Raymond

TABLE 1. RECOMMENDED PROGRAMS LIST

PROGRAM	WHICH "E"?	PROGRAM LEADER	PROGRAM SUPPORT	PRIORITY
Surveys and Tallies	Evaluation	School District	Parents	Medium (2-4 years)
Bus Drop and Walk/Park and Walk	Encouragement	School District	Parents, Law Enforcement	Medium term (2-4 years)
Walk! Bike! Fun!	Education	School District	Law Enforcement, SHIP	Short term (1-2 years)
Bike Rodeos	Education	School District	Parents	Medium term (2-4 years)
Bike Share	Equity	Countryside Public Health - SHIP	School District	Long term (3-5 years)
Outreach to non- English speakers	Equity	School District	Parents	Short term (1-2 years)
Walk and Bike to School Days	Encouragement	School District	Law Enforcement	Medium term (2-4 years)
Operation Lifesaver	Education	School District	Clara City Police Department, Burlington Northern Railroad	Short term (1-2 years)
Active Safe Routes to School Team	Education and Enforcement	School District	Law Enforcement	Long Term (2-4 years)
Pick-up/Drop-off Locations in Maynard and Raymond	Equity	School District	Parents, Palmer Bus Service	Long Term (3-5 years)

Notes

- Bus Drop and Walk (Walking School Bus): This program was chosen to address the fact that so many students live either in the country or in Maynard and Raymond. This program would give these students the opportunity to occasionally walk to school.
- MACCRAY has staff trained in Walk! Bike! Fun! and with the consolidation of schools, will be more likely to
 offer these events. Training staff is critical for the success of Safe Routes to School programming.
 - Outreach to non-English speakers: There are Latinx and Micronesian people in the MACCRAY school district with children in the school who may have difficulty with English.

Surveys and Tallies: Ongoing evaluation

There are two great tools to evaluate all the SRTS work in your community:

- Parent Surveys: Recommended to be done once every 2-3 years. A hard copy survey or link to the survey
 can be sent to parents which asks their perceptions of walking and biking to school.
- Student Travel Tally: Recommended to be done fall and spring of every year. These in-class tallies ask students how they travel to and from school.
- Access existing parent surveys and student travel tallies and upload new ones on the <u>Safe Routes to</u> <u>School Data Collection System.</u>
- More information on both the parent survey and the student travel tally can be found at the <u>Safe Routes</u> to School Information webpage on evaluation.









PROGRAM DESCRIPTIONS

Bus Drop and Walk

This program is designed to give those who ride the bus or commute with a parent a chance to get physical exercise before school and to participate in Safe Routes to School programs. School administration should choose a location a quarter to half mile away from school where drop off from buses and parent vehicles can occur on a single day.

Additional Resources: MnDOT – Bus Stop and Walk Website

Walk! Bike! Fun!

The **Minnesota** *Walk! Bike! Fun!* **Pedestrian** and **Bicycle Safety Curriculum** is a two-part curriculum designed specifically for Minnesota's schools and youth education programs. This curriculum meets Minnesota Physical Education Standards and Benchmarks and is an important part of the **Minnesota Department of Transportation's Safe Routes to School Program.**

Additional Resources: Bicycle Alliance of Minnesota - Walk! Bike! Fun! Website

Bike Rodeos

A bike rodeo is an event that provides elementary and middle school children with the opportunity to learn, practice, and demonstrate bike handling skills in a fun, safe, and encouraging atmosphere. Adult volunteers run each activity station or obstable course, with the objective of teaching the children how to better control their bikes.

Additional Resources: Bicycle Alliance of Minnesota - Bike Rodeo Website

Bike Share Program

Bike Share programs provide bicycles for community use at no cost that are stored at designated locations throughout the community.

Additional Resources: Countryside Public Health SHIP Bike Fleet Website









Outreach to non-English Speakers

Providing outreach materials regarding safe walking, biking and rolling in the non-English languages of residents with students in the school will provide those families with the same resources as the rest of the families in the district. The district is committed to meeting the communication needs of all families in the district.

Additional Resources: Safe Routes to School Guide

Walk and Bike to School Days

National Bike to School Day brings together families, communities and community leaders to bike—or walk—to school to celebrate the benefits of active school commuting and the importance of safety. Schools can sign up to participate along with other schools across the nation and have their school recognized as a participant.

Additional Resources: Walk and Bike to School Day

Operation Lifesaver

Operation Lifesaver, Inc. (OLI) is a non-profit organization and nationally recognized leader of rail safety education. Since 1972, OLI remains committed to preventing collisions, injuries and fatalities on and around railroad tracks and highway-rail grade crossings, with the support of public education programs in states across the U.S. This programming will address the crossing of railroad tracks outside the Main Street crossing.

Additional Resources: Operation Lifesaver Information for Teachers

Active Safe Routes to School Team

Filling vacancies on the Safe Routes to School Team will help ensure long-term collaboration with cities, law enforcement and other partners. An active Safe Routes to School team will keep the community informed about programming and help to keep the issues of sidewalk snow removal, consistent enforcement of traffic laws, and the elimination of crossings by pedestrians over RR tracks outside the safe crossing, a high priority.

Additional Resources: Safe Routes to School Local Policy Guide



Infrastructure

Introduction to Infrastructure

In addition to program recommendations, changes to the streetscape are essential to making walking and biking to school safer and more comfortable.

While the sidewalk infrastructure in the communities of Maynard, Raymond and Clara City all reflect the recent trend of allowing removal of sidewalks, their networks do have a structure to build on to make a core system. The network is currently characterized by gaps and sections of sidewalk that do not connect to other sidewalks, but all three communities have made pedestrian improvements. The image from the previous page shows the crosswalk improvements at the Highway 23 at Cofield Street crossing in Raymond. This improved crossing has been effective at directing pedestrian traffic away from unsafe crossings in Raymond.

The frequency of kids crossing the railroad tracks in Clara City at places other than the Main Street/Chippewa County Rd 2 crossing is a major concern. Solving this issue will likely require both infrastructure as well as programatic solutions.

Having one MACCRAY campus provides the opportunity for a fresh start in the district regarding walking, biking and rolling to school. There are already students chosing these options to get to school in every season. With the continued support from the school district and regional partners, MACCRAY can create an environment where walking, biking, and rolling to school is the safe and easy choice.

EXISTING INFRASTRUCTURE

Pedestrian infrastructure in the communities of Maynard, Raymond and Clara City is generally incomplete, but all communities have made pedestrian improvements.



Figure 3: 1st Avenue NW and Main Street.

The 1st Avenue NW and Main Street crossing has no crosswalk paint nor crosswalk signs. The Main Street and Center Avenue crossing one block south is also without these features.

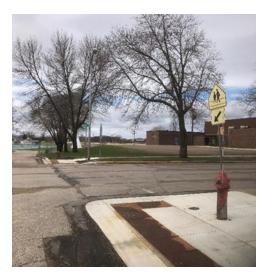


Figure 4: Chippewa Co. Rd 2 and 4th Avenue NE

This intersection has older crosswalk signs and crosswalk paint is nearly nonexistent.

Corresponding sidewalks extending from the opposite side of this intersection leading toward the school are planned for construction by the City of Clara City.



Figure 5: 1st Avenue NW approaching CCM Health

Half of the sidewalk between Main Street and $\mathbf{1}^{\text{st}}$ Street NW along $\mathbf{1}^{\text{st}}$ Avenue NW has deteriorated.



Figure 6: East side of CCM Health parking lot

New sidewalk empties onto street with no corresponding sidewalk on the other side and does not meet ADA guidelines.

EXISTING INFRASTRUCTURE



Figure 7: Division Street and 3rd Avenue NW in Clara City

Because the pedestrian infrastructure in this intersection is incomplete, an angled crosswalk was painted to connect the sidewalk coming from the park to the sidewalk on Wolverine Drive that leads directly to the school building in Clara City. The paint is barely visible and there are no crosswalks signs.



Figure 8: Sidewalk in Maynard east of elevator

This sidewalk in Maynard ends at the entrance to the elevator property. This entrance is planned to be closed providing the opportunity to extend the sidewalk. This section of sidewalk connects the south side of Maynard that is north of Highway 23 and is the only safe crossing of the railroad tracks in Maynard.

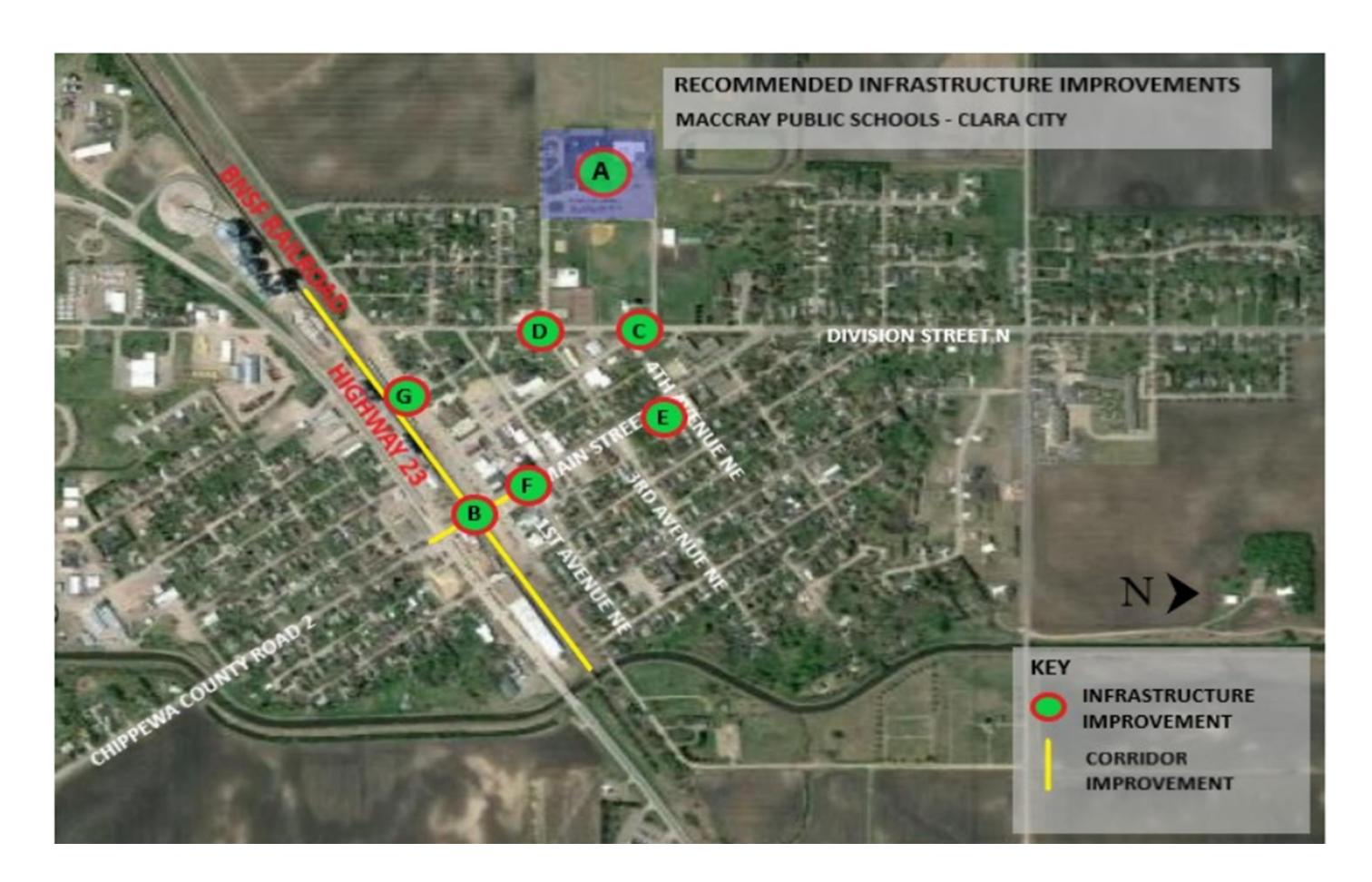


TABLE 2. INFRASTRUCTURE RECOMMENDATION LIST

#	LOCATION	PROBLEM/ISSUE	POTENTIAL SOLUTION/RECOMMENDATON	ANTICIPATED OUTCOME	LEAD	PRIORITY
A	Clara City school campus	Mixing of students, buses, parents and pedestrians creates chaotic arrival and dismissal.	Ensure SRTS representation/perspective on new construction committees Plan safe bike and pedestrian pathways on school property Plan dedicated bike rack locations	Safer and clearer patterns of traffic that eliminate uncertainty and establish user priority.	MACCRAY School District	High
			Separate buses, parent drop-off and student parking as much as possible. Install campus gateway elements indicating arrival near/on school campus			
В	Railroad crossing at Co. Rd 2	Sidewalk on west side of Co. Rd 2 is unmarked and incomplete. This is the only safe place to cross the railroad tracks in Clara City.	Clearly mark pedestrian path and complete sidewalk infrastructure.	Clear, safe path to cross the railroad tracks when traveling from the west side of town.	City of Clara City and Chippewa County	Medium
С	4 th Avenue NW – 1 st Street NW – Division Street N	Intersection Design – Poor alignment	Establish new intersection design that clearly indicates safe crosswalk.	New intersection alignment	City of Clara City	High
D	Wolverine Drive/3 rd Avenue NW and Division Street N	Diagonal crosswalk alignment	Establish new crosswalk design that includes	New crosswalk alignment	City of Clara City	Medium
Е	4th Avenue NW and County Road 2	Safety of crossing county road. Crosswalk is not painted. Signs are out of date	Rectangular Rapid Flash Beacon (RRFB) and crosswalk paint	Safer crossing conditions	Chippewa County and the City of Clara City	Low
F	County Road 2 (Main Street) and 1 st Ave NW	No crosswalk signs or crosswalk paint	Crosswalk signs and new crosswalk paint	Increased safety and visibility for people crossing the street	Chippewa County and the City of Clara City	High
G	Railroad tracks	Kids crossing over tracks at places other than Co. Rd 2/Main Street crossing	Deterrent fencing. No Trespassing signs marking BNSF property.	Reduction in railroad crossings outside designated crossing	Clara City Farmers Elevator, BNSF Railroad, City of Clara City, MACCRAY School District	High
Н	Maynard, Raymond and Clara City	Students often travel to and from school when it is dark. Sidewalk networks are not complete. Pedestrians and drivers must often share the road, especially in winter.	Install streetlights along likely walking routes and pick-up/drop off locations Reduce sidewalk gaps and make connections Install community-wide Share the Road signage	Walkers and bikers have a safer path to and from school when it is dark. Increased awareness of walkers, bikers, and rollers and clear pathways for them to travel to the school	Cities of Maynard, Raymond, Clara City and MACCRAY School District	Low
1	Clara City	Poor or inconsistent driver behavior near school grounds.	Install school wayfinding signs approaching the school	Increased awareness of potential walkers, bikers, and rollers as drivers approach the school campus.	City of Clara City and MACCRAY School District	Low

PROPOSED INFRASTRUCTURE IMPROVEMENTS

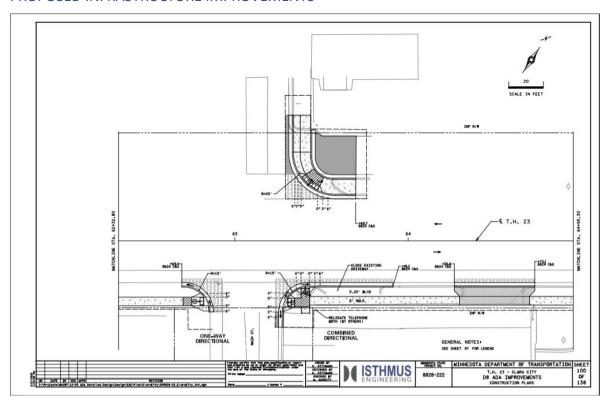


Figure 9: Highway 23 and Chippewa Co. Rd 2 Proposed Reconstruction in Clara City

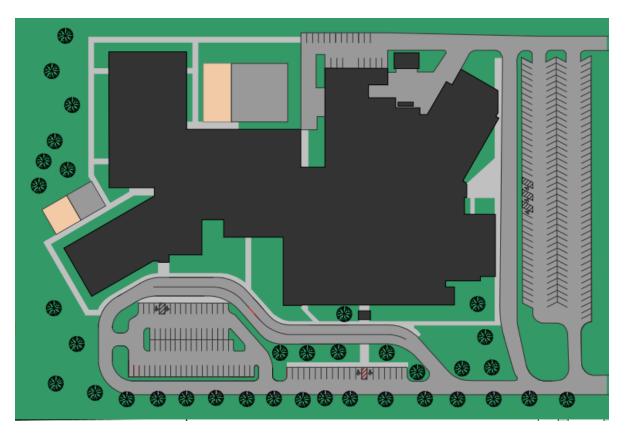
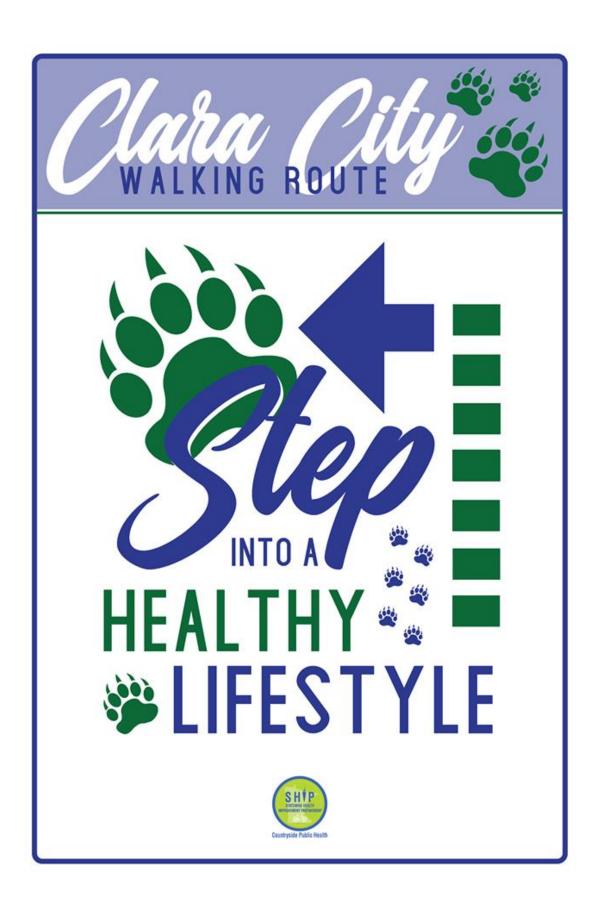


Figure 10: MACCRAY New Campus Proposed Footprint with Separated Bus and Parent Loading Areas



How to Get Involved

Using this Plan

At the heart of every successful Safe Routes to School comprehensive program is a coordinated effort by parent volunteers, school staff, local agency staff, law enforcement and community advocates, such as public health.

This plan provides an overview of Safe Routes to School with specific recommendations for a 6 E's approach to improve the safety and the health and wellness of students. The specific recommendations in this plan are intended to support improvements and programs over the next 5 years. These recommendations include both long- and short-term infrastructure improvements as well as programmatic recommendations.

It should be noted that not all these projects and programs need to be implemented right away to improve the environment for walking and bicycling to school. The recommended projects and programs listed in this plan should be reviewed as part of the overall and ongoing Safe Routes to School strategy. Some projects will require more time, support, and funding than others. It is important to achieve shorter-term successes while laying the groundwork for progress toward some of the larger and more complex projects. See the Recommended Programs list in Table 1 on page 20.



WHO ARE YOU?

Successful programs are achieved through the coordinated efforts of parent volunteers, school staff, local agency staff, law enforcement and community advocates, such as public health. Each partner has a key role to play in contributing to a plan's success. Including regular photos of Safe Routes to School related activities in newsletters and community outreach is one thing partners can do. The following paragraphs highlight the unique contributions of key partners in Safe Routes to School.

I AM A PARENT

Parents can use this report to understand the conditions at their children's school and to become familiar with the ways an SRTS program can work to make walking and bicycling safer. Concerned parents or city residents have a very important role in the Safe Routes to School process. Parent groups, both formal and informal, have the ability and the responsibility to help implement many of the educational and encouragement programs suggested in this plan. Parent groups can also be key to ongoing success by helping to fundraise for smaller projects and programs.

I AM A COMMUNITY MEMBER

Community residents, even if they don't currently have children enrolled in school, can play an important role in supporting implementation of the plan. They can use this report to better understand where there may be opportunities to participate in programming initiatives and infrastructure improvements. Community members, including seniors or retirees who may have more flexible schedules than parents with school-aged children, may volunteer in established programs or work with school staff or community partners to start new programs recommended in this plan.

I AM A SCHOOL ADMINISTRATOR

School administrators have an important role in implementing the recommendations contained within this SRTS plan. For a plan to succeed, the impetus for change and improvement must be supported by the leadership of the school. School administrators can help with making policy and procedural changes to projects that are within school grounds and by distributing informational materials to parents within school publications.



I AM A TEACHER OR OTHER STAFF MEMBER

Other than parents, teachers might interact with students the most. Teachers can include bicycle and pedestrian safety in lesson plans (see Walk! Bike! Fun!). Sharing books in your classroom that promote walking and biking is a good way to get kids interested at an early age. Teachers can also arrange for field trips within walking distance of school and incorporate informal lessons about safety along the way. In general, being positive and encouraging about walking and biking is a great way to start!

I WORK FOR THE CITY OR COUNTY

City and County staff can use this report to identify citywide issues and opportunities related to walking and bicycling and to prioritize infrastructure improvements. City staff can also use this report to support Safe Routes to School funding and support opportunities such as:

- MnDOT Safe Routes to School (SRTS) grants
- Federal Safe Routes to School (SRTS) grants
- Statewide Health Improvement Program (SHIP)

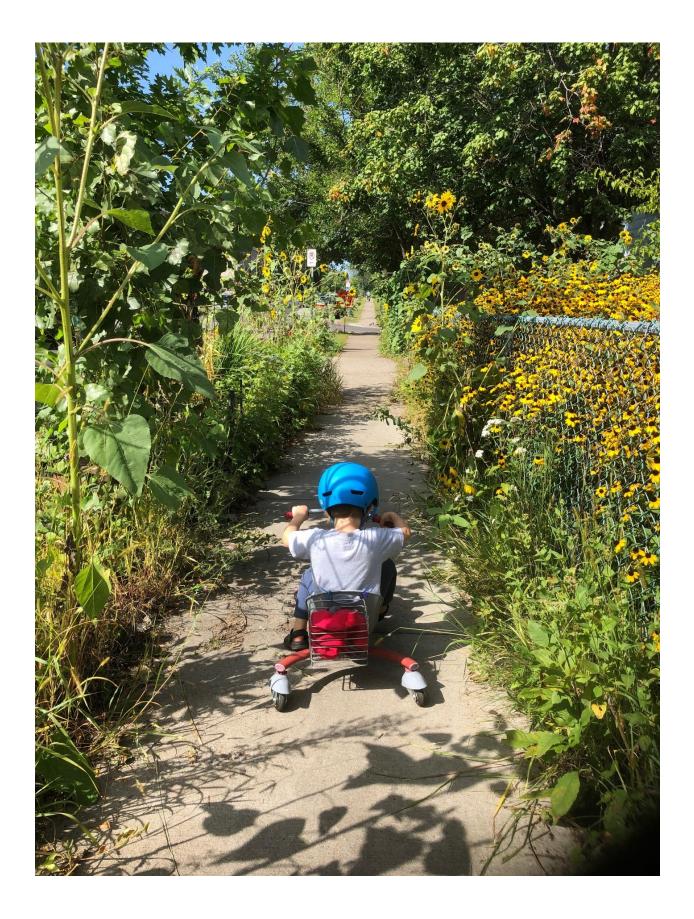
For all infrastructure recommendations, a traffic study and more detailed engineering may be necessary to evaluate project feasibility, and additional public outreach should be conducted before final design and construction. For recommendations within the public right-of-way, the responsible agency will determine how (and if) to incorporate suggestions into local improvement plans and prioritize funding to best meet the needs of each school community.

I WORK FOR THE POLICE DEPARTMENT

Police department staff can use this report to understand issues related to walking and bicycling to school and to plan for and prioritize enforcement activities that may make it easier and safer for students to walk and bike to school. The Police Department will be instrumental to the success of the enforcement programs and policies recommended in this plan. The Police Department will also have a key role in working with school administrations in providing officers and assistance to some of the proposed education and encouragement programs.

I WORK IN PUBLIC HEALTH

Public health staff can use this report to identify specific opportunities to collaborate with schools and local governments to support safety improvements and encourage healthy behaviors in school children and their families.



Appendices

Appendices

APPENDIX I: CONTACT INFORMATION

Contact information for agencies and organizations involved with the creation of this plan are located in this section.

APPENDIX II: PLANNING DOCUMENTS

Meeting agendas, planning documents and other Safe Routes to School related materials are contained within this section.

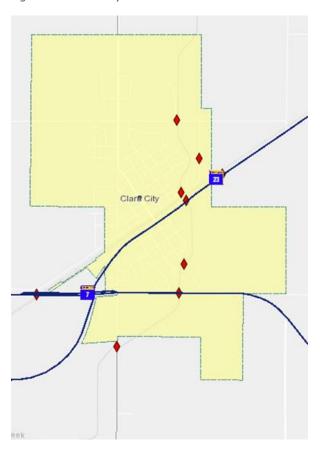
APPENDIX III: BLANK FORMS

Blank forms used for the Walk Audit as well as Parent Surveys and Student Travel Tallies are contained in this section.

APPENDIX IV: REPORTS

Parent surveys and student travel tallies were completed by students and parents of all three school campuses, MACCRAY East, MACCRAY West and MACCRAY High School. The consolidated reports from these surveys and tallies are included in these Appendices. These versions can serve as a baseline for comparision with future surveys.

Figure 11: Clara City Crash Data 2019



Appendix I

CONTACT INFORMATION

City of Clara City Website

Email: cityadmin@hcinet.net

City of Maynard Website

Email: citmay@mchsi.com

City of Raymond Website

Email: cityofc@frontiernet.net

Palmer Bus Service Website

John DuHoux

Email: johnd@palmerbusservice.com

Countryside Public Health Website

Ashlie Johnson

Email: Ashlie@countryside.co.swift.mn.us

Chippewa County Website

Phone: 320-269-2151

<u>Upper Minnesota Valley Regional</u> Development Commission Website

Chad Kingstrom

Email: Chad@umvrdc.org

MnDOT District 8 Website

Megan DeSchepper, AICP – Senior Planner Email: megan.deschepper@state.mn.us

MnDOT – Safe Routes to School Website

Dave Cowan – General Information

Email: dave.cowan@state.mn.us

Kelly Corbin – Technical Assistance Email: Kelly.Corbin@state.mn.us

Sara Pflaum - Engineering, grants and

solicitations

Email: sara.pflaum.state.mn.us



Appendix II

PLANNING DOCUMENTS

The planning document the committee used to determine programs and infrastructure recommendations.

MACCRAY SAFE ROUTES TO SCHOOL: STRATEGIES AND ACTION STEPS

STRATEGY - ENGINEERING

Create a safe environment for pedestrians, bike riders and rollers

- Action: Improve crossings highlighted in the Infrastructure Recommendations List
- Action: Install school wayfinding signs on Co. Rd 2 and leading up to school
- Action: Install community-wide Share the Road/pedestrian signage
- Action: Complete sidewalk network to reduce gaps and make connections

Influence new campus construction regarding Safe Routes to School

- Action: Ensure SRTS representation/perspective on new construction committees
- Action: Plan safe bike and pedestrian pathways on school property
- Action: Plan dedicated bike rack locations
- Action: Design and implement safe pick-up and drop-off locations
- Action: Install campus gateway elements indicating arrival near/on school campus

STRATEGY - EDUCATION AND ENCOURAGEMENT

Ensure that all students know how to walk, bike or roll to school safely

- Action: Participate in Walk to School and Bike to School days
- Action: Plan and support Walking School Bus days
- Action: Hold bike rodeos for kids and Walk! Bike! Fun! training for teachers
- Action: Participate in Operation Lifesaver Rail Safety Education
- · Action: Include regular photos/stories of walkers, bikers, and rollers in newsletters/outreach

STRATEGY - ENFORCEMENT

Create a predictable environment for drivers and pedestrians

- Action: Eliminate crossings by pedestrians over RR tracks outside designated crossing
- Action: Enforce snow removal and sidewalk related ordinances
- Action: Consistently enforce traffic laws

STRATEGY - EVALUATION

Make Safe Routes to School part of the MACCRAY culture

- Action: Conduct regular parent surveys and student travel tallies
- Action: Engage students and parents about walking, biking and rolling
- Action: Maintain an active SRTS group and fill vacancies

STRATEGY - EQUITY

Ensure everyone can participate in Walking, Biking and Rolling activities

- Action: Ensure that everyone can participate in SRTS activities
- Action: Establish a Bike Share Program with Countryside Public Health
- Action: Establish pick-up/drop-off locations in Raymond and Maynard

PLANNING DOCUMENTS

Meeting Agendas

MACCRAY Safe Routes to School Team Leader Meeting LuLu Beans in Willmar September 24, 2019 Time: 8:30am

Present:

Sherri Broderius – MACCRAY Superintendent Kristi Fernholz - UMVRDC Chad Kingstrom - UMVRDC

Agenda:

- Overall Strategy/Recap Kristi
- Timeline
- Scope of Work Plan Table of Contents
- What has been done so far?
- What's next?
 - o Student surveys in classroom
 - o Memo to SRTS Team defining roles and responsibilities

Welcome and introductions

- Community meeting v. outreach materials
- SRTS Team List
- Kick-off Meeting/Referendum
- Questions?

5 minutes

MACCRAY Safe Routes to School Plan Meeting #1 Location: MACCRAY High School Library Date: January 29, 2020 Time: 8:45am to 9:45am

15 minutes	Overview of the Safe Routes to School (SRTS) planning effort including the following:
	The purpose and benefits of SRTS
	 Timeline of the SRTS planning process
	 What has been done so far
	 Goals of the SRTS Plan
	 Role of the SRTS Team
15 minutes	Review of the SRTS planning assistance grant application—primarily to go over the goals identified in the application
15 minutes	Develop a vision statement to guide our planning process
10 minutes	Discussion of local issues and concerns - Maynard and Raymond
9:45 to noon	Clara City Walk Audit
Noon to 12:30	Discussion Adjourn

PLANNING DOCUMENTS

Meeting Agendas

MACCRAY Safe Routes to School Plan Meeting #2 **Location: MACCRAY High School Library**

> Date: March 11, 2020 Time: 8:45am to 10:30am

MACCRAY Safe Routes to School Vision:

We create healthy communities by working with regional partners to make rolling, walking and biking the safe and easy choice, in all seasons, for students and community members.

8:45am Welcome and introductions

Vision Statement Review

9:00am Walking School Bus video

10 minutes Review of the Walk Audit

15 minutes Primary Routes, Intersections, Pick-Up Locations, Walking School Bus

30 minutes Review draft Strategies and Action Steps

10:00am Public Outreach Plan - What do you want your communities to know?

> Facebook posts Newspaper article Other ideas?

Who wants to be involved?

10:15 to 10:30 Discussion

Adjourn

MACCRAY Safe Routes to School Plan Meeting #3

Location: Video Meeting Date: May 20, 2020 Time: 9am to 10:00am

9am Welcome

9:10am Plan Review

- Team will review the draft of the SRTS plan with screen share function
- Participants may make comments
- Specific participants may be asked to comment on specific programs or infrastructure topics
- Comments received during meeting and by email will be sent to the group
- Team members will have the opportunity to make comments until June 1st.

9:45am Discussion

Adjourn

Appendix III

BLANK FORMS

Parent Surveys

Travel Tally

Walk Audit

Parent Survey About Wa	lking and Biking to School									
Dear Parent or Caregiver, Your child's school wants to learn your thoughts about children walking and biking to school. This survey will take about 5 - 10 minutes to complete. We ask that each family complete only one survey per school your children attend. If more than one child from a school brings a survey home, please fill out the survey for the child with the next birthday from today's date.										
After you have completed this survey, send it back to the school with your child or give it to the teacher. Your responses will be kept confidential and neither your name nor your child's name will be associated with any results. Thank you for participating in this survey! + CAPITAL LETTERS ONLY - BLUE OR BLACK INK ONLY +										
School Name:										
										
1. What is the grade of the child who brought home this survey? Grade (PK,K,1,2,3)										
2. Is the child who brought home this survey male or female	Male Female									
3. How many children do you have in Kindergarten through	8 th grade?									
4. What is the street intersection nearest your home? (Provide	the names of two intersecting streets)									
	and									
Place a clear 'X' inside box. If you make a mistake, fill	the entire box, and then mark the correct box.									
5. How far does your child live from school?										
Less than ¼ mile 1½ mile up to 1 mile 1/2 mile up to 1 mile 1/2 mile up to 2 miles	More than 2 miles Don't know									
Place a clear 'X' inside box. If you make a mistake, fill 6. On most days, how does your child arrive and leave for sc										
Arrive at school	Leave from school									
Walk	Walk									
Bike	Bike									
School Bus	School Bus									
Family vehicle (only children in your family)	Family vehicle (only children in your family)									
Carpool (Children from other families) Carpool (Children from other families)										
–	Carpool (Children from other families)									
Transit (city bus, subway, etc.)	Carpool (Children from other families) Transit (city bus, subway, etc.)									
Transit (city bus, subway, etc.) Other (skateboard, scooter, inline skates, etc.) + Place a clear 'X' inside box. If you make a mistake, fill	Transit (city bus, subway, etc.) Other (skateboard, scooter, inline skates, etc.) the entire box, and then mark the correct box									
Transit (city bus, subway, etc.) Other (skateboard, scooter, inline skates, etc.) + Place a clear 'X' inside box. If you make a mistake, fill 7. How long does it normally take your child to get to/from s	Transit (city bus, subway, etc.) Other (skateboard, scooter, inline skates, etc.) the entire box, and then mark the correct box school? (Select one choice per column, mark box with X)									
Transit (city bus, subway, etc.) Other (skateboard, scooter, inline skates, etc.) + Place a clear 'X' inside box. If you make a mistake, fill 7. How long does it normally take your child to get to/from state time to school	Transit (city bus, subway, etc.) Other (skateboard, scooter, inline skates, etc.) the entire box, and then mark the correct box school? (Select one choice per column, mark box with X) Travel time from school									
Transit (city bus, subway, etc.) Other (skateboard, scooter, inline skates, etc.) + Place a clear 'X' inside box. If you make a mistake, fill of the second second less than 5 minutes	Transit (city bus, subway, etc.) Other (skateboard, scooter, inline skates, etc.) the entire box, and then mark the correct box school? (Select one choice per column, mark box with X) Travel time from school Less than 5 minutes									
Transit (city bus, subway, etc.) Other (skateboard, scooter, inline skates, etc.) + Place a clear 'X' inside box. If you make a mistake, fill of the second second less than 5 minutes 5 - 10 minutes	Transit (city bus, subway, etc.) Other (skateboard, scooter, inline skates, etc.) the entire box, and then mark the correct box school? (Select one choice per column, mark box with X) Travel time from school Less than 5 minutes 5 – 10 minutes									
Transit (city bus, subway, etc.) Other (skateboard, scooter, inline skates, etc.) + Place a clear 'X' inside box. If you make a mistake, fill of the state of the second second less than 5 minutes Travel time to school Less than 5 minutes 11 – 20 minutes	Transit (city bus, subway, etc.) Other (skateboard, scooter, inline skates, etc.) the entire box, and then mark the correct box school? (Select one choice per column, mark box with X) Travel time from school Less than 5 minutes 5 – 10 minutes 11 – 20 minutes									
Transit (city bus, subway, etc.) Other (skateboard, scooter, inline skates, etc.) + Place a clear 'X' inside box. If you make a mistake, fill of the state of the second second less than 5 minutes Travel time to school Less than 5 minutes 11 – 20 minutes More than 20 minutes	Transit (city bus, subway, etc.) Other (skateboard, scooter, inline skates, etc.) the entire box, and then mark the correct box school? (Select one choice per column, mark box with X) Travel time from school Less than 5 minutes 5 – 10 minutes 11 – 20 minutes More than 20 minutes									
Transit (city bus, subway, etc.) Other (skateboard, scooter, inline skates, etc.) + Place a clear 'X' inside box. If you make a mistake, fill of the state of the second second less than 5 minutes 11 – 20 minutes	Transit (city bus, subway, etc.) Other (skateboard, scooter, inline skates, etc.) the entire box, and then mark the correct box + school? (Select one choice per column, mark box with X) Travel time from school Less than 5 minutes 5 – 10 minutes 11 – 20 minutes									

+	+
8. Has your child asked you for permission to walk or bike to/from school in the last year? Yes No	
9. At what grade would you allow your child to walk or bike to/from school without an adult?	
(Select a grade between PK,K,1,2,3) grade (or) I would not feel comfortable at any grade	
Place a clear 'X' inside box. If you make a mistake, fill the entire box, and then mark the correct box	
10. What of the following issues affected your decision to allow, or not allow, your child to walk or bike to/from school? (Select ALL that apply) 11. Would you probably let your child walk or bike to/from school if this problem were changed or improved? (Select choice per line, mark box with X)	
My child already walks or bikes to/from school	
Distance	
Convenience of driving	
Time	
Child's before or after-school activities	
Speed of traffic along route	
Amount of traffic along route	
Adults to walk or bike with	
Sidewalks or pathways	
Safety of intersections and crossings	
Crossing guards	
Violence or crime	
Weather or climate	
+ Place a clear 'X' inside box. If you make a mistake, fill the entire box, and then mark the correct box 12. In your opinion, how much does your child's school encourage or discourage walking and biking to/from school?	
Strongly Encourages Encourages Neither Discourages Strongly Discourages	
13. How much fun is walking or biking to/from school for your child?	
Very Fun Fun Neutral Boring Very Boring	
14. How healthy is walking or biking to/from school for your child?	
Very Healthy	
+ Place a clear 'X' inside box. If you make a mistake, fill the entire box, and then mark the correct box	+
15. What is the highest grade or year of school you completed?	
Grades 1 through 8 (Elementary) College 1 to 3 years (Some college or technical school)	
Grades 9 through 11 (Some high school) College 4 years or more (College graduate)	
Grade 12 or GED (High school graduate) Prefer not to answer	
16. Please provide any additional comments below.	

Encuesta sobre ir caminando o andando en bicicleta a la escuela										
	PADRES -									
Estimado Padre o Encargado, a escuela donde su hijo/hija asiste desea saber sus opiniones sobre niños caminando y andando en bicicleta a la escuela. Esta encuesta omará entre 5 y 10 minutos para completar. Le pedimos a las familias que completen sólo una encuesta por escuela a la que asisten sus niños. Si recibe más de un formulario de la misma escuela, por favor complete solo una encuesta, la del niño que cumpla años en la fecha más próxima al día de hoy.										
Después de completar esta encuesta, devuélvala a la escuela a través de su hijo o entréguesela a la maestra. Sus respuestas se mantendrán confidencial y no se asociará su nombre ni el de su hijo a ningún resultado. iGracias por participar en esta encuesta!										
+ LETRA MAYUSCULA SOLAMENTE USE TINTA AZUL O NEGRA +										
Nombre de la Escuela:										
<u> </u>										
1. ¿En qué grado esta el niño que trajo esta encuesta al hog	Grado (PK,K,1,2,3)									
2. ¿El niño que trajo a casa la encuesta es niño o niña?	Niño Niña									
3. ¿Cuántos niños tiene usted entre Kindergarten y el 8vo gr	rado?									
4. ¿Cuál es la intersección más cerca de su casa? (el cruce de las dos calles)										
	Υ									
+ ¿Cómo llenar este formulario?: Escriba en letras MAYU	SCULAS. Marque las cajas con "X" +									
5. ¿A qué distancia vive su niño de la escuela?										
Menos de 1/4 milla media milla hasta 1 m										
Entre 1/4 y ½ milla Entre 1 y 2 millas	No lo sé									
 La mayoría de los días, ¿cómo va su niño a la escuela y cól Llega a la escuela 										
Caminando	Regresa a casa Caminando									
Bicicleta	Bicicleta									
Autobús escolar	Autobús escolar									
Vehículo de la familia (solo con niños de la familia)	Vehículo de la familia (solo con niños de la familia)									
Compartiendo el viaje en auto con niños de otras familias	Compartiendo el viaje en auto con niños de otras familias									
Tránsito (autobús de la ciudad, subterráneo, etc.)	Tránsito (autobús de la ciudad, subterráneo, etc.)									
Otro (patineta, monopatín, patines, etc.)	Otro (patineta, monopatín, patines, etc.)									
+ ¿Cómo llenar este formulario?: Escriba en letras MAYU										
7. ¿Cuánto tiempo le toma a su niño para ir y regresar de la										
<u>Tiempo del recorrido a la escuela</u> Menos de 5 minutos	Tiempo del recorrido para llegar a casa Menos de 5 minutos									
5 a 10 minutos	5 a 10 minutos									
11 a 20 minutos	11 a 20 minutos									
Más de 20 minutos	Más de 20 minutos									
No lo sé / No estoy seguro/a	No lo sé / No estoy seguro/a									
+	+									

+						+					
8.	¿En el último año, le ha pedido permiso su hijo para cami o desde la escuela?	nar o andar e	en bicicleta had	cia	Sí No						
`9.	. ¿En qué grado permitiría que su hij <u>o cami</u> ne o ande en b	oicicleta solo	a/o de la escu	ela?							
	(seleccione un grado entre PK,K,1,2,3) grado o No me sentiría cómodo/a en ningún grado										
	¿Cómo llenar este formulario?: Escriba en letras MAYUSCULAS. Marque las cajas con "X"										
dec	¿Cuáles de las siguientes situaciones afectaron su cisión de permitir, o no permitir, que su niño camine o de en bicicleta hacia o desde la escuela? (marque todas las e correspondan)	11. ¿Probablemente dejaría que su hijo caminara o usara la bicicleta para ir a /regresar de la escuela si este problema cambiara o mejorara? (elija una respuesta por línea) Mi hijo(a) ya viaja a pié o en bicicleta a/desde la escuel									
	Distancia	<u> </u>	Sí	No	No estoy seguro/a						
	Conveniencia de manejar	[Sí	No	No estoy seguro/a						
	Tiempo	[Sí	No	No estoy seguro/a						
	Actividades antes o después de la escuela	[Sí	No	No estoy seguro/a						
	Velocidad del tránsito en la ruta	[Sí	No	No estoy seguro/a						
	Cantidad de tránsito en la ruta	<u> </u>	Sí	No	No estoy seguro/a						
	Adultos que acompañen a su niño	<u> </u>	Sí	No	No estoy seguro/a						
	Aceras o caminos	<u> </u>	Sí	No	No estoy seguro/a						
	Seguridad de las intersecciones y cruces	L	Sí	No	No estoy seguro/a						
	Guardias de cruce peatonal	L	Sí	No	No estoy seguro/a						
	Violencia o crimen	<u> </u>	Sí	No	No estoy seguro/a						
	Tiempo o clima	<u></u>	Sí	No	No estoy seguro/a						
+	¿Cómo llenar este formulario?: Escriba en letras MAYU					<u> </u>					
12.	. En su opinión, ¿cuánto apoyo provée la escuela de su hij	_	· =	eta para	_						
L	Anima Fuertemente Anima Ni uno r	<u> </u>	Desalienta		Desalienta Fuertemente	9					
13.	. ¿Qué tan DIVERTIDO es caminar o andar en bicicleta had	cia o desde la —	escuela para	su niño?	_						
	Muy Divertido Divertido Neutral		Aburrido		Muy Aburrido						
14	. ¿Qué tan SANO es caminar o andar en bicicleta hacia o c	desde la escu	ela para su niñ	io?							
	Muy Sano Sano Neutral		Malsano		Muy Malsano						
+	¿Cómo llenar este formulario?: Escriba en letras MAYL		rque las cajas	con "X"		+					
15.	. ¿Cuál es el grado o el año más alto de educación que ust	ed terminó?									
	Grados 1 a 8 (Escuela primaria) Univ	ersidad 1 a 3 a	años (alguna uni	versidad (o escuela técnica)						
	Grados 9 a 11 (alguna High School/secundaria) Univ	ersidad 4 años	s o más (graduad	do de la u	niversidad)						
16		iero no contest	tar								
	, in the second										

Safe Routes to School Students Arrival and Departure Tally Sheet

+ CAPITAL LETTERS ONLY – BLUE OR BLACK INK ONLY												+															
School Name): -			_			_			-	Tea	che	r's l	irst	t N	ame:		_	Te	ach	er's	Las	t Na	me:			
Grade: (PK,K,:	1,2,3)	N	1ond	ay's	Date	(Wee	k cou	nt wa	s cor	ducte	ed)	Nu	mbe	r of	St	uden	ts E	nrol	led	in C	lass	:					
													Î														
0 2			М	М	D	D	Υ	Υ	ΥY				1 !	5													
• Please cond										ee da	ays	Tue	sda	y, W	/ec	Inesd	lay, d	or Ti	nurs	sday	<i>f</i> .						
(Three day • Please do										ridəv	ie.																
Before askir												h all	poss	ible	ar	swer	choic	es s	o th	ey w	ill kı	now	thei	r cho	ices	. Eac	:h
	Student may only answer once.																										
 Ask your students as a group the question "How did you arrive at school today?" Then, reread each answer choice and record the number of students that raised their hands for each. Place just one character or 																											
number in	each	box.																			-						
Follow the sYou can cor																				ival .	and	dena	artiii	e au	estic	ns	
Please cond																					uu	чорс	a, cu,	ч чч	COCIC	,,,,	
Step 1.	250 .	2000		15		Ste		20			(3)	15	629	55500	20 6	27 55875	907223	12 (7)	21	16		2010		22			
Fill in the we																day?" me a											
number of se	.uuciic	in cuc	on Ciu	33		F28-1 25		ch ar		(A)	an c	0 10	ave	101		iiic a	1001	30110	,01:	IXC	.0010	i dic	mui	IIDCI	01 11	unas	. 101
	Wo	othor	3007	-	ent	V	Valk		F	like		Sch	nool	Rus		Fan			Car	rpoc	a l	-	ran	cit.		Otl	ner .
	Weather			Tal	ly		Vaik	_	**	ike		301	1001	Dus	•	Veh	icle		Cai	рос	600	•	Ian	SIL		O.I.	101
Key	S= sunny R= rainy O=overcast SN=snow		Number in							-			Only with Ri Children from chi your family oth			ıg w		c	ity b	us.	ıs. Skate-board.						
								3 - 3										cubway oto				er, etc.					
	SN-5			_	0												3			_				_			
Sample AM	3	N	Щ	2	0	Щ	2			3	L		124	3			3			_			_	3		ш	1
Sample PM		R		1	9		3	П	Т	3	П	Г	T,	3			1	ľ		2			П	2		П	
oumple i i-i		1.	<u> </u>	-1			-	Ш			_		1					k			Ш	-				Ш	
Tues. AM				П			П	П	Т	Т	Г		Т				П		Г	Т			П			П	
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PLANNING GUIDE FOR
A WALKABLE COMMUNITY
DEVELOPED BY







Walking is a great wa

to get around your neighborhood and be healthy at the same time! Walking allows you to meet your neighbors and gives you an opportunity to see the area at a comfortable pace.

Some neighborhoods are better for walking than others. If you want to walk, or if you want to walk more, but you are not comfortable doing it in your neighborhood, this planning guide will help you improve conditions for walking.

One person or a small group with a mission can accomplish great things, so take steps to make your neighborhood more walkable and more livable.

Getting Started



Review this planning guide for tips that make a walkable community.



Go for a walk in your neighborhood and fill out the "Walking Route Form."

Use the sample form for ideas.



Take the action steps to make your community a walkable community.



Make sure the walking route is well lit and safe.

Walk with friends.

Know where the public phones are or bring a cellular phone.

If you walk after dark, bring a flashlight.

Wear clothing that makes you visible to drivers.

Be a friendly neighbor and acknowledge others along the route.

If people along the route have difficulty shoveling because of age or physical condition, take turns with neighbors to keep that portion of the sidewalk clear.

> Consider a neighborhood cleanup day if the walking route has litter.

Mark walking routes with signs to give visibility to both the neighborhood and the walking routes.

Encourage neighborhood groups like senior or youth organizations and day care centers to use the walking routes.

Promote walking routes with the community crime watch association. More people walking in a neighborhood makes the area safer for everyone.



National National Center for Bicycling and Walking 8120 Woodmont Ave, Suite 520 Bethesda, MD 20814 301-656-4220 www.bikewalk.org

> Pedestrian and Bicycle Information Center University of North Carolina 730 Martin Luther King Jr. Blvd. Chapel Hill, NC 27599-3430 1-877-925-5245 www.walkinginfo.org

US Department of Transportation National Highway Traffic Safety Administration www.nhtsa.dot.gov then go to search box on this home page and search on pedestrians

Walkable Communities, Inc. 1-866-347-2734 or www.walkable.org

State Minnesota Department of Transportation Bicycle and Pedestrian Section www.dot.state.mn.us/peds

> Minnesota Safety Council 1-800-444-9150 or www.mnsafetycouncil.org/crosswalk

Minnesota Council on Physical Activity and Sports www.health.state.mn.us/physicalactivity

Local City Engineer and County Public Works Department (Check your local phone book)

> County Health Department (Check your local phone book)

Walking Route Form:

Group Name Anytown USA Neighborhood Watch Group Date October, 2000

Walking Route Location Downtown Main Street to High School

and Back along Lake Front

Concerns

Short Term Action Steps

Long Term Action Steps



Do you have room to walk?

- * Sidewalks broken, cracked or blocked
- * No sidewalks, paths or shoulders
- * Snow or leaves cover the walking route

- * pick another route for now
- * tell city/county traffic engineers or public works department about specific problems
- * ask neighbors to clear sidewalk or path
- * write/petition city for walkways
- * alert media to problem
- * organize a community group to help rake or shovel



Is it easy to cross streets?

- * Traffic signals do not allow enough time to cross
- * Crosswalks/traffic signals needed
- * View of traffic blocked by parked cars, trees, plants, or snowbanks
- * pick another route for now
- * tell city/county traffic engineers or public works department about specific problems
- * trim your trees or bushes that block the street and ask you neighbors to do the same
- request crosswalks/signals/ parking changes at city meetings
- * report illegally parked cars to the police
- * request the public works department trim trees or plants, and clear snow



Do drivers behave safely?

- * Back-up without looking
- * Drive too fast
- * Speed up to make traffic lights, or drive through red lights
- * pick another route for now
- set an example: slow down and yield to pedestrians
- * report unsafe driving to police
- * petition for more law enforcement
- * organize a neighborhood speed watch program
- * write letters to the editor or articles for your community paper



Do walkers behave safely?

- Do not cross at cross walks or with traffic signal
- * Do not look both ways before crossing
- Do not walk on sidewalks or shoulders facing traffic
- educate yourself about safe walking
- * report unsafe walking to police
- tell city/county traffic engineers or public works department about specific problems
- * request signs promoting crosswalk use
- * work with community groups to promote pedestrian safety
- * organize community to identify safe walking routes



Is the route pleasant?

- * Needs grass, flowers, trees
- * Scary dogs
- * Not well lit
- * Littered or dirty

- * ask neighbors to keep dogs leashed or fenced
- * report scary dogs to the police
- * take a walk with a trash bag and pick up litter
- * promote planting of trees, flowers, and bushes in your community
- * work with the neighborhood crime watch group to increase lighting
- * organize a community clean-up day

Walking Route Form:	Group Name Walking Route Location	Date
Concerns	Short Term Action Steps	Long Term Action Steps
Do you have room to walk?		
2 Is it easy to cross streets?		
3 Do drivers behave safely?		
4 Do walkers behave safely?		
s the route pleasant?		

Appendix IV

REPORTS

Parent Survey Report

Student Travel Tally Report

Parent Survey Aggregate Summary

Program Name: MACCRAY

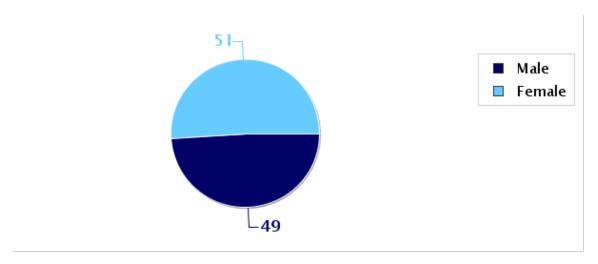
Date range: Fall 2019 (July - December 2019)

Date Report Generated: 12/18/2019

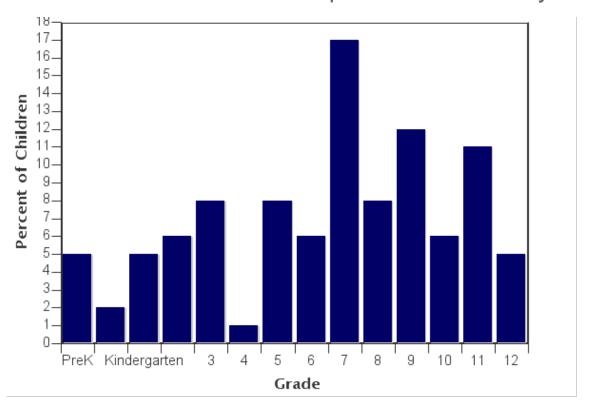
School Name(s):	Month & Year Collected & (Set ID)	School Enrollment:	Enrollment in Grades Targeted by SRTS Program:	Number of Questionnaires Distributed:	Number of Questionnaires Included in Report:
Maccray East Elementary School	October 2019 (19151)			0	47
Maccray Senior High School	October 2019 (19148)	323		0	62
Maccray Senior High School	October 2019 (19146)	323		0	6
Maccray Senior High School	October 2019 (19149)	323		0	11
Maccray Senior High School	October 2019 (19150)	323		0	23
Maccray West Elementary School	October 2019 (19153)			0	23
			Total:	0	172

This report contains information from parents about their children's trip to and from school. The report also reflects parents' perceptions regarding whether walking and bicycling to school is appropriate for their child. The data used in this report were collected using the Survey about Walking and Biking to School for Parents form from the National Center for Safe Routes to School.

Sex of children for parents that provided information



Grade levels of children represented in survey



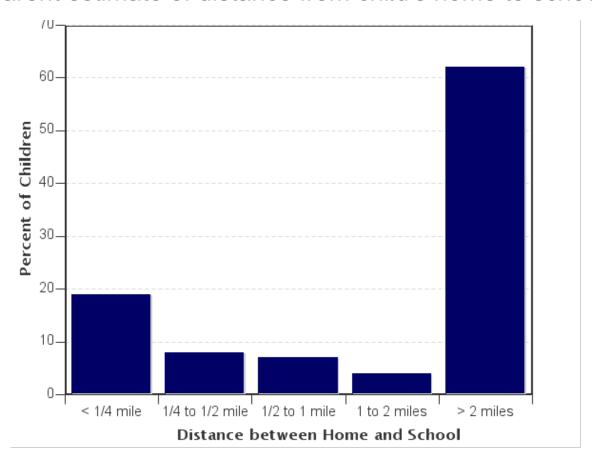
Grade levels of children represented in survey

Grade in School	Responses per grade				
	Number	Percent			
PreK	9	5%			
Kindergarten	4	2%			
1	8	5%			
2	10	6%			
3	14	8%			
4	2	1%			
5	13	8%			
6	11	6%			
7	29	17%			
8	13	8%			
9	21	12%			
10	11	6%			

11	18	11%
12	8	5%

No response: 0
Percentages may not total 100% due to rounding.

Parent estimate of distance from child's home to school



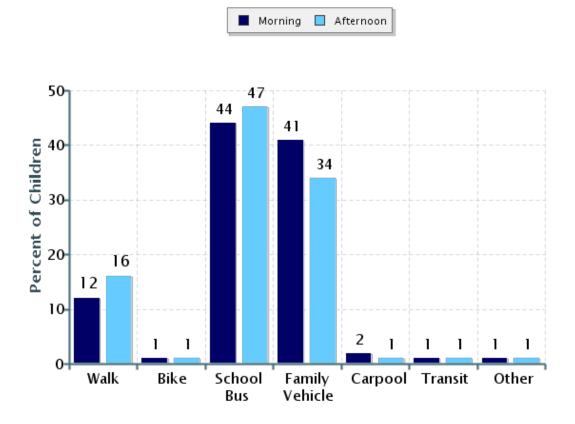
Parent Survey Aggregate Summary

Distance between home and school	Number of children	Percent
Less than 1/4 mile	31	19%
1/4 mile up to 1/2 mile	14	8%
1/2 mile up to 1 mile	11	7%
1 mile up to 2 miles	7	4%
More than 2 miles	102	62%

Don't know or No response: 7

Percentages may not total 100% due to rounding.

Typical mode of arrival at and departure from school



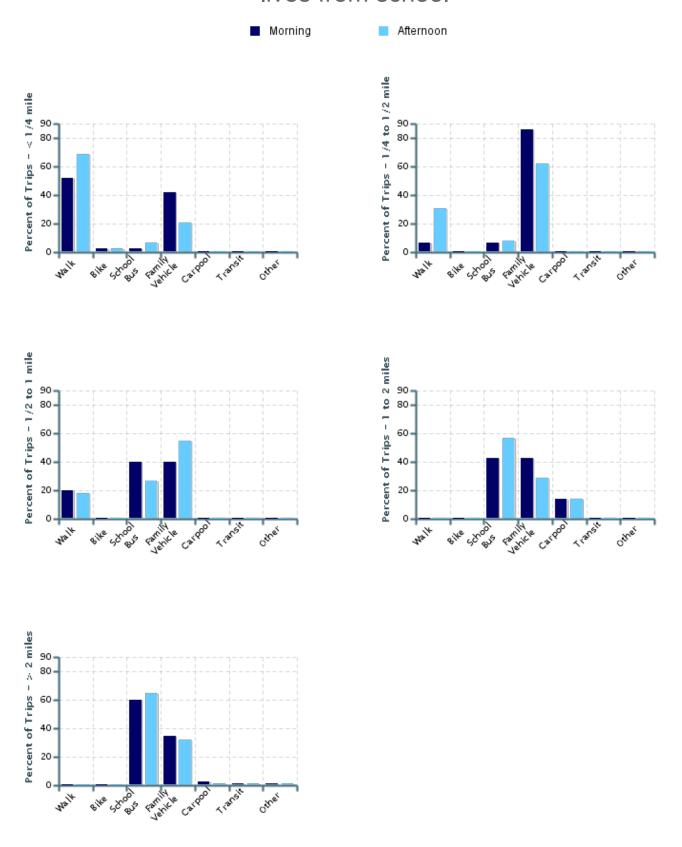
Typical mode of arrival at and departure from school

Time of Trip	Number of Trips	Walk	Bike	School Bus	Family Vehicle	Carpool	Transit	Other
Morning	165	12%	0.6%	44%	41%	2%	0.6%	0.6%
Afternoon	161	16%	0.6%	47%	34%	1%	0.6%	0.6%

No Response Morning: 7 No Response Afternoon: 11

Percentages may not total 100% due to rounding.

Typical mode of school arrival and departure by distance child lives from school



Typical mode of school arrival and departure by distance child lives from school

School Arrival

Distance	Number within Distance	Walk	Bike	School Bus	Family Vehicle	Carpool	Transit	Other
1 Less than 1/4 mile	31	52%	3%	3%	42%	0%	0%	0%
2 1/4 mile up to 1/2 mile	14	7%	0%	7%	86%	0%	0%	0%
3 1/2 mile up to 1 mile	10	20%	0%	40%	40%	0%	0%	0%
4 1 mile up to 2 miles	7	0%	0%	43%	43%	14%	0%	0%
5 More than 2 miles	101	0%	0%	60%	35%	3%	1%	1%

Don't know or No response: 0

Percentages may not total 100% due to rounding.

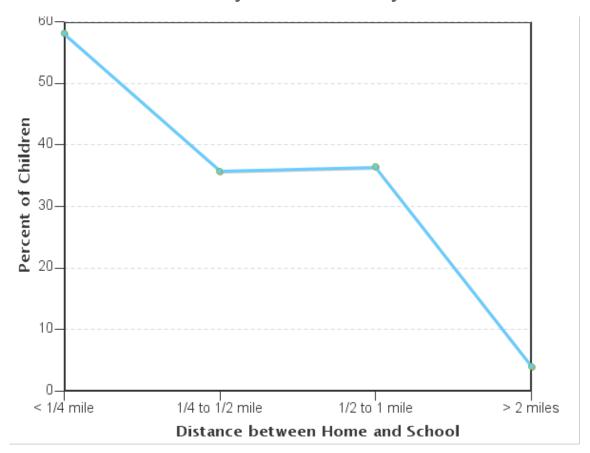
School Departure

Distance	Number within Distance	Walk	Bike	School Bus	Family Vehicle	Carpool	Transit	Other
Less than 1/4 mile	29	69%	3%	7%	21%	0%	0%	0%
1/4 mile up to 1/2 mile	13	31%	0%	8%	62%	0%	0%	0%
1/2 mile up to 1 mile	11	18%	0%	27%	55%	0%	0%	0%
1 mile up to 2 miles	7	0%	0%	57%	29%	14%	0%	0%
More than 2 miles	99	0%	0%	65%	32%	1%	1%	1%

Don't know or No response: 0

Percentages may not total 100% due to rounding.

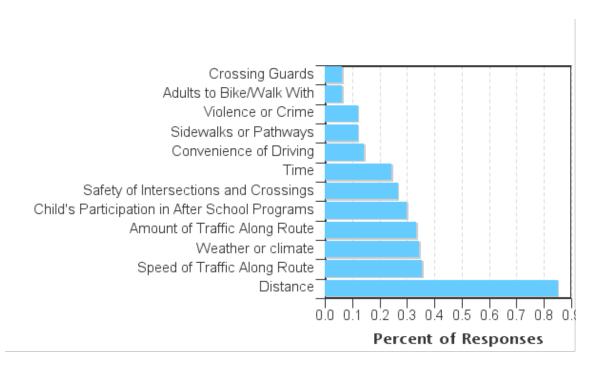
Percent of children who have asked for permission to walk or bike to/from school by distance they live from school



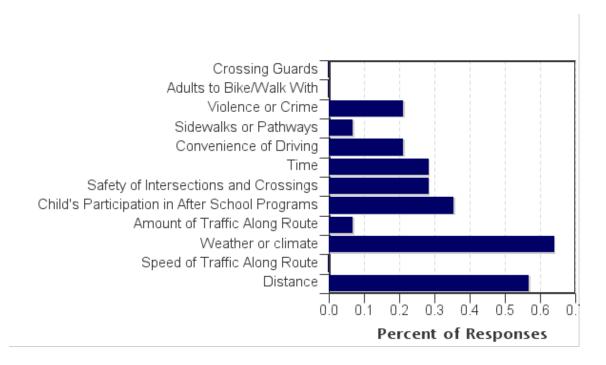
Percent of children who have asked for permission to walk or bike to/from school by distance they live from school

Asked Permission?	Number of Children	Less than 1/4 mile	1/4 mile up to 1/2 mile	1/2 mile up to 1 mile	1 mile up to 2 miles	More than 2 miles
Yes	155	58%	36%	36%	0%	4%
No	665	42%	64%	64%	100%	96%

Don't know or No response: 0 Percentages may not total 100% due to rounding. Issues reported to affect the decision to not allow a child to walk or bike to/from school by parents of children who do not walk or bike to/from school



Issues reported to affect the decision to allow a child to walk or bike to/from school by parents of children who already walk or bike to/from school



Issues reported to affect the decision to allow a child to walk or bike to/from school by parents of children who already walk or bike to/from school

Issue	Child does not walk/bike to school	Child walks/bikes to school	
Distance	85%	57%	
Speed of Traffic Along Route	36%	0%	
Weather or climate	35%	64%	
Amount of Traffic Along Route	34%	7%	
Child's Participation in After School Programs	30%	36%	
Safety of Intersections and Crossings	27%	29%	
Time	25%	29%	
Convenience of Driving	15%	21%	
Sidewalks or Pathways	12%	7%	
Violence or Crime	12%	21%	
Adults to Bike/Walk With	7%	0%	
Crossing Guards	7%	0%	
Number of Respondents per Category	89	14	

No response: 69

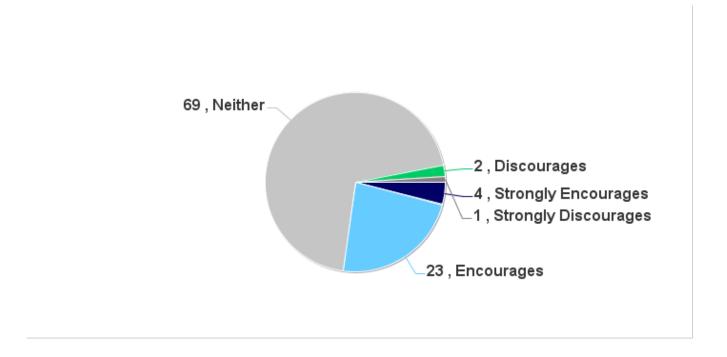
Note:

⁻⁻Factors are listed from most to least influential for the 'Child does not walk/bike to school' group.

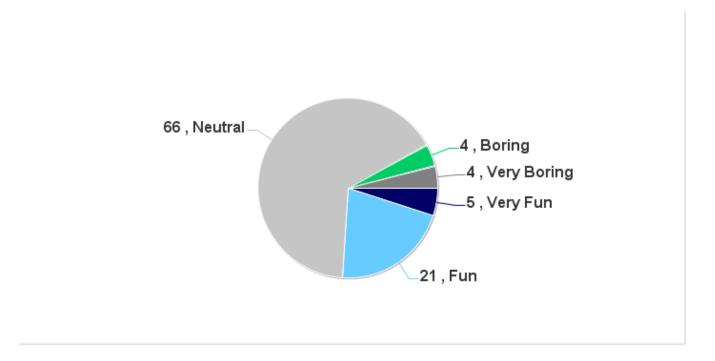
⁻⁻Each column may sum to > 100% because respondent could select more than issue

⁻⁻The calculation used to determine the percentage for each issue is based on the 'Number of Respondents per Category' within the respective columns (Child does not walk/bike to school and Child walks/bikes to school.) If comparing percentages between the two columns, please pay particular attention to each column's number of respondents because the two numbers can differ dramatically.

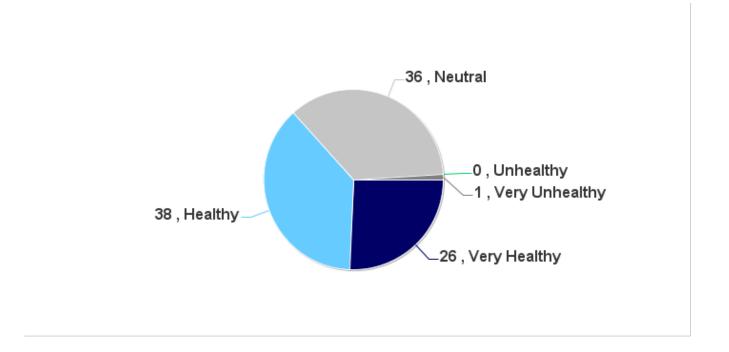
Parents' opinions about how much their child's school encourages or discourages walking and biking to/from school



Parents' opinions about how much fun walking and biking to/from school is for their child



Parents' opinions about how healthy walking and biking to/from school is for their child



Comments Section

School	SurveyID	Comment
Maccray East Elementary School	1684560	My child will not walk to school. We live too far
Maccray East Elementary School	1684563	We live in the country so that is the only factor that prevents my children from walking/biking to school
Maccray East Elementary School	1684568	We live too far to walk
Maccray East Elementary School	1684569	As parents of a pre-shooler, kindergartner and 2nd grader we don't feel they would be safe walking/biking from a 1/2 mile away with very low shoulders and the speed of traffic. If those concerns were remidied, we would consider it as they get to upper elementary.
Maccray East Elementary School	1684572	We live in the country ans would only consider walking/biking if we lived in town and she were older.
Maccray East Elementary School	1684575	This is not possible when my el. ed kids live in Clara City and are bussed daily to Raymond for school.
Maccray East Elementary School	1684583	We live about 7 1/2 miles from my son's school. He will never be able to walk or ride bike to school or back home.
Maccray East Elementary School	1684585	We live way to far away, to walk
Maccray East Elementary School	1684588	Living in the country makes walking + biking not an option!
Maccray East Elementary School	1684589	This is not possible when my el. ed kids live in Clara City and are bussed daily to Raymond for school.
Maccray East Elementary School	1684594	We live in the country. Our children will never walk to school.
Maccray East Elementary School	1684596	We live way to far away for kids to walk
Maccray East Elementary School	1684597	We live 15 miles away from school. My children enjoy the "walk to school" event every year but even if we lived in town, I would personally still not allow my children to walk to school without my husband or I present.
Maccray East Elementary School	1684600	Son rides bus from Daycare. After school he walks home with his older brother or rides the bus.
Maccray East Elementary School	1684604	We live in Willmar. Walking/biking to school just isn't an option.
Maccray East Elementary School	1684606	We live in the country, so my kids don't walk to school
Maccray Senior High School	1684229	This is stupid!
Maccray Senior High School	1684361	I would not let my child walk or bike to school because he does not pay attention to his surroundings.
Maccray Senior High School	1684400	We live in the country.
Maccray Senior High School	1684407	We live ten miles away.
Maccray Senior High School	1684415	Bus is very overcrowded. No room for anyone to sit. He doesn't like it so I allow him to walk.

Maccray Senior High School	1684418	Drive from home to bus stop in Raymond.
Maccray Senior High School	1684426	We live out in the country, about 10 miles from school, so biking or walking is not possible.
Maccray Senior High School	1684438	He has Down Syndrome. It would take over 4hrs to walk home from school
Maccray Senior High School	1684441	10 miles from school
Maccray Senior High School	1684522	This is stupid survey
· '	1684522 1684609	This is stupid survey If my child was at the school in Clara City I would feel more comfortable allowing walking/biking to school.
High School Maccray West		·

Student Travel Tally Report: Combining Schools in One Data Collection Season

School Group: MACCRAY

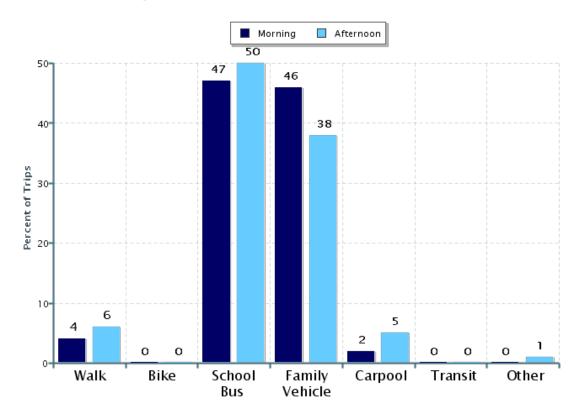
Date Range: Fall 2019

Date Report Generated: 05/13/2020

School Name:	Month & Year Collected & (Set ID)	School Enrollment:	% Range of School's Students Involved in SRTS:	Number of Classroom in School Targeted by School Group:	Number of Classrooms Included in Report:
Maccray East Elementary School	October 2019 (30396)				11
Maccray Senior High School	October 2019 (30684)	323			25
Maccray West Elementary School	October 2019 (30169)		76-100%		39
			Total:	0	75

This report contains information from schools' classrooms about students' trip to and from school. The data used in this report were collected using the in-class Student Travel Tally questionnaire from the National Center for Safe Routes to School.

Morning and Afternoon Travel Mode Comparison



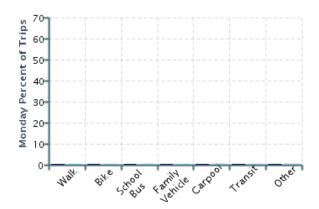
Morning and Afternoon Travel Mode Comparison

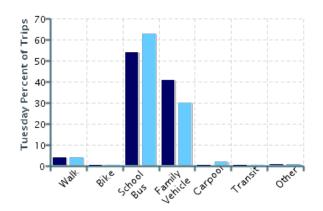
	Number of Trips	Walk	Bike	School Bus	Family Vehicle	Carpool	Transit	Other
Morning	1811	4%	0.2%	47%	46%	2%	0.1%	0.4%
Afternoon	1689	6%	0.2%	50%	38%	5%	0.1%	0.5%

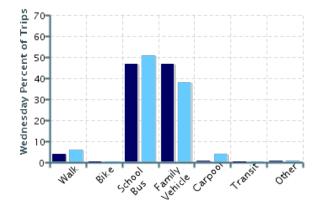
Percentages may not total 100% due to rounding.

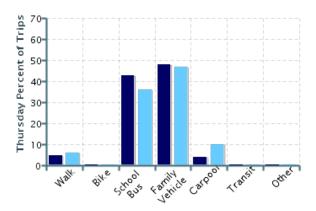
Morning and Afternoon Travel Mode Comparison by Day

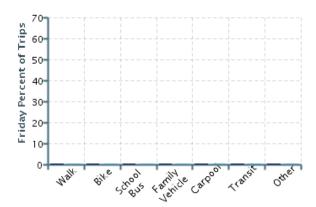










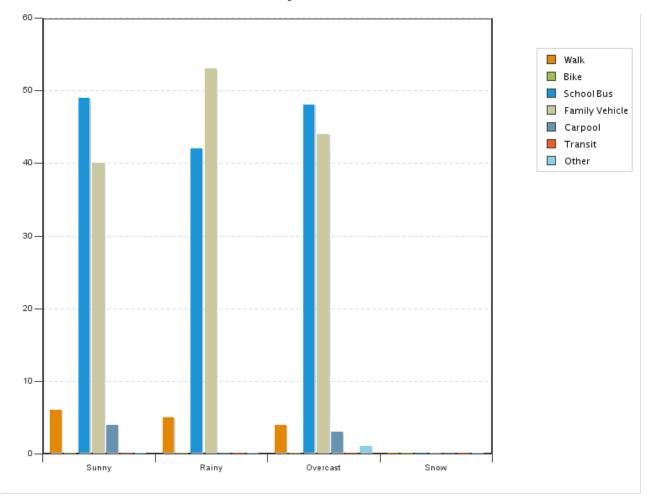


Morning and Afternoon Travel Mode Comparison by Day

	Number of Trips	Walk	Bike	School Bus	Family Vehicle	Carpool	Transit	Other
Monday AM		0%	0%	0%	0%	0%	0%	0%
Monday PM		0%	0%	0%	0%	0%	0%	0%
Tuesday AM	390	4%	0%	54%	41%	0.3%	0%	0.5%
Tuesday PM	378	4%	0%	63%	30%	2%	0%	0.5%
Wednesday AM	894	4%	0.2%	47%	47%	1%	0.1%	0.6%
Wednesday PM	865	6%	0.2%	51%	38%	4%	0.1%	0.7%
Thursday AM	527	5%	0.4%	43%	48%	4%	0.2%	0.2%
Thursday PM	446	6%	0.4%	36%	47%	10%	0.2%	0.2%
Friday AM		0%	0%	0%	0%	0%	0%	0%
Friday PM		0%	0%	0%	0%	0%	0%	0%

Percentages may not total 100% due to rounding.

Travel Mode by Weather Conditions



Travel Mode by Weather Condition

Weather Condition	Number of Trips	Walk	Bike	School Bus	Family Vehicle	Carpool	Transit	Other
Sunny	1322	6%	0.3%	49%	40%	4%	0.1%	0.2%
Rainy	43	5%	0%	42%	53%	0%	0%	0%
Overcast	2121	4%	0.2%	48%	44%	3%	0.1%	0.7%
Snow	0	0%	0%	0%	0%	0%	0%	0%

Percentages may not total 100% due to rounding.

MACCRAY

SAFE ROUTES to SCHOOL

A plan to make walking and biking to school a safe, fun activity



PROGRAMS EQUITY + EDUCATION + ENCOURAGEMENT + EVALUATION



BUS DROP AND WALK

What: Planned community event for walking to school.

Who: School staff

How: Develop a plan with parents and law enforcement. When: Walk to School days and other days as planned.



BIKE SHARE

What: Free to use bikes in dedicated locations Who: Countryside Public Health - SHIP

How: Develop partnership with SHIP staff When: When funds are available for implementation



WALK! BIKE! FUN!

What: Training on proper bike safety.

Who: School staff.

How: Ensure there is always trained staff

When: As needed



INCLUDE EVERYONE

What: Everyone should be informed about programming

Who: School staff

How: Provide non-English language outreach materials

When: As soon as possible



BIKE RODEOS

What: Events that train kids in bicycle safety Who: Walk! Bike! Fun! trained school staff How: Partner with law enforcement and SHIP



OPERATION LIFESAVER

What: Railroad safety curriculum

Who: BNSF Railroad

How: Educate and discourage with infrastructure

When: Start of new school year



NFRASTRUCTURE ROUTES + STREET PROJECTS



Priority Recommendations

Railroad crossings are an issue in all three MACCRAY communities. People are crossing the tracks at places other than designated crossings and pedestrian infrastructure at those crossings is often incomplete.

All three MACCRAY communities have made pedestrian improvements, but more can be done to complete the network. Repainting crosswalks and adding signs are easy first steps. Some intersections need to be redesigned for pedestrian safety.





GET INVOLVED

Plan your walking or biking route with your student, watch for students and respect school zone speed limits, and show your support by volunteering! Contact your school principal to learn how you can get involved.

Learn more about Safe Routes to School at:

www.dot.state.mn.us/saferoutes/

CONTACT

Chad Kingstrom Upper MN Valley RDC Chad@umvrdc.org 320-289-1981 x107



MACCRAY PUBLIC SCHOOLS AGREEMENT FOR SERVICES for WCCEO Facilitation July, 2020 through June, 2021

This Agreement is made and entered into this 1st day of July between MACCRAY Independent School District 2180 (hereafter MACCRAY) and Achieve TFC, LLC (hereafter called Contractor). MACCRAY and the Contractor agree to the following terms and conditions:

<u>A. Duties and Terms</u>: Subject to the terms and conditions of this Agreement, MACCRAY hereby engages the Contractor to perform the services set forth herein for WCCEO facilitation (hereafter "WCCEO"), and the Contractor hereby accepts such engagement.

Under this agreement, the Contractor will provide planning and facilitation services for MACCRAY related to the inaugural WCCEO class. This Agreement shall commence on 7/1/2020 and be completed on 6/30/2021, provided Contractor provides the services and deliverables as agreed upon and described under *B. Services* and in the Scope of Work (Included as Exhibit A.)

<u>B Services</u>: The Contractor will provide the services as described in the Scope of Work (Attached as Exhibit A) which outlines work pertaining to the planning and preparation for WCCEO and co-facilitation of the class throughout the 2020-2021 school year. The Project scope of work and/or number of hours shall not be enlarged or modified without written agreement of MACCRAY and the Contractor.

<u>C. Written Reports and Materials</u>: All documents (plans, reports, and summaries) prepared by the Contractor in connection with services rendered under this Agreement, are and shall remain the exclusive property of MACCRAY unless sharing of documentation is agreed upon by MACCRAY.

<u>D. Compensation</u>: MACCRAY agrees to pay the Contractor a total of \$26,000 for up to 520 hours of contracted work. MACCRAY shall provide payment on a monthly basis (12 payments) in the approximate amount of \$2166.66 per payment beginning July 30, 2020 and ending June 30, 2020. In addition, the Contractor shall bill and MACCRAY shall reimburse the Contractor for all reasonable expenses that are incurred in connection with the performance of duties. All expenses must be submitted with receipts for specific itemized expenses and follow MACCRAY reimbursement policies. Additional compensation may be requested and agreed upon in writing by both parties within the timeframe of this contract if the scope of work is expanded and/or additional hours are required for fulfillment of duties.

<u>E. Use of Personal Automobile</u>: The Contractor shall not be reimbursed for mileage for travel required for activity related to contract completion. The Contractor shall carry, at their own expense, the minimum insurance coverage for property damage and public liability relating to the operation of his/her personal vehicle.

<u>F. Liability and Indemnification</u>: The Contractor represents that the services to be provided under this Agreement are reasonable in scope that she has the experience and ability to provide the services. The Contractor agrees to indemnify and hold harmless MACCRAY against all claims, suits, or judgments made or recovered by any and all persons which are a result of acts or omissions of Contractor, Contractor's agents or employees during performance of services under this Agreement.

<u>G. Confidentiality</u>: The Contractor acknowledges that during the engagement he/she may have access to and become acquainted with information about the Project and MACCRAY. The Contractor agrees that he/she will not disclose any information, directly or indirectly, about the Project or MACCRAY, either during the term of this Agreement or at any other time thereafter, except as required in the course of this engagement or with the approval of MACCRAY. All files, records, documents, letters, notes, and similar items relating to the Project, whether prepared by the Contractor or otherwise coming into his/her possession, shall remain the exclusive property of MACCRAY.

<u>H. Termination</u>: Either party may terminate the Project by giving thirty (30) days prior written notice to the other. In the event of any such termination, the Contractor shall be compensated for professional fees and expenses incurred with respect to services performed through the effective date of termination but will not be entitled to any additional compensation. In addition, if the Contractor is convicted of any crime or offense, fails or refuses to comply with written policies or reasonable directive of MACCRAY, is guilty of serious misconduct in connection with performance, or materially breaches provisions of this Agreement, MACCRAY at any time may terminate the engagement of the Contractor immediately and without prior written notice to the Contractor.

<u>I. Independent Contractor</u>: This Agreement shall not render the Contractor an employee of MACCRAY. The Contractor is and will remain an independent Contractor in his/her relationship to MACCRAY. MACCRAY shall not be responsible for withholding taxes with respect to the Contractor's compensation hereunder. The Contractor shall have no claim against MACCRAY hereunder or otherwise for vacation pay, sick leave, retirement benefits, social security, worker's compensation, health or disability benefits, unemployment insurance benefits, or employee benefits of any kind.

<u>J. MACCRAY Non-discrimination Policy</u>: The Contractor shall adhere to MACCRAY non-discrimination policy. The policy states MACCRAY does not discriminate on the basis of race, color, sex, national origin, sexual orientation, disability, age, or religion in its employment, or the provision of programs and services.

By:	Ву:
Sherri Broderius	
MACCRAY Superintendent	Cheryl K. Glaeser, Owner/President
MACCRAY Independent School District 2180	Achieve TFC, LLC
711 3 RD AVE NW	820 Ash St NE
Clara City, MN 56222	Hutchinson, MN 55350
Date:	Date:

Exhibit A: Scope of Work

The following pages outline the major Contractor activities, a proposed timeline, and the fees required to complete them. This outline includes

recommendations based on the Contractor's awareness of the project as of the start date of this agreement. The Contractor will work with MACCRAY staff to refine objectives, agree on approaches, and move forward in strategic yet adaptive and creative ways as awareness and guidance emerges. Interactions will be designed to be dynamic and interactive rather than linear, with evaluation and feedback incorporated throughout. Revisions shall be agreed upon through written or electronic mail communication.

WCCEO Board Assistance and Advisement

- Development/refinement of Board materials to aid fundraising/planning
- Support toward reaching initial fundraising goals (summer 2020)
- Orientation with Tyler Gehrking
- Participation in Board Meetings

WCCEO Class Facilitation

- Summer communications with students/parents
- Preparation for and completion of student/parent orientation session
- Development of key materials and preparation for WCCEO class in partnership with co-facilitator
- Weekly/daily class preparation and implementation (class sessions delivered in person and/or via remote technology)
- Student mentorship
- Business investor engagement including business outreach and scheduling of presentations, tours
- Guidance for and participation in key events (gala and trade show)
- Assistance with 2021 student recruitment and investor outreach

Key Deliverables: Participation in Board Meetings (~15); Meetings/Conference Calls with MACCRAY staff/WCCEO Board members as needed (~20); Board Fundraising flyer/email; Board Structure document; draft Class year outline/deliverables; parent/student flyer; other class materials as needed; Student/Parent Orientation event; ongoing class preparation/planning; Up to 149 facilitator/student contact days; completed Gala and Trade Show events; approximately 520 total work hours (470 base hours/50 summer hours).

Estimated hours: 520 Required fees: \$26,000

WCCEO

Achiev

Timeline/Outputs/Primary Responsibilities

Contracts for this work would accommodate varied start dates due to different contract arrangements of potential Co-Facilitators. Ms. Smith and Ms. Glaeser may provide additional documentation for contract and compensation arrangements. Below is an outline of anticipated outputs and primary responsibilities by each facilitator.

Key Activity	Timeframe	Primary Responsibility
WCCEO Course/Program	Summer 2020	Ms. Glaeser – Initial draft design/timeline
Development	Continuous	Ms. Smith – Alignment with
	improvement	standards/educational requirements
	throughout year	BOTH – Final program plan and
		continuous improvement/adaptation
Steering Committee Connections	Monthly	BOTH unless conflicts
WCCEO Training with Tyler G.	Summer 2020	Tyler G./Both facilitators attend
Business Outreach and	Summer &Full Fiscal	Ms. Glaeser – Primary responsibility
Coordination	Year	Ms. Smith - Assist with outreach and
		scheduling as needed
Facilitating Course Sessions	Full Academic Year –	Tuesday – Ms. Glaeser
	8/31/20 – 5/20/21	Wed/Thu –Both or Varied
		Friday - Ms. Smith
Student Guidance/Mentoring	Full Academic Year –	Ms. Glaeser/Ms. Smith – will divide
	8/31/20 – 5/20/21	students based on fit to provide one-on-
		one guidance
		Business mentors – Play a key role in
		guidance on student businesses

Background Summary – Understanding of Needs/Basic Assumptions

MACCRAY, RCW, and KMS schools have created a collaborative to offer a non-traditional high school class to a select group of juniors/seniors based on the successful Kandiyohi Creating Entrepreneurial Opportunities (KCEO). The collaborative has been awarded a LYFT Career Pathways grant to support the first year of this new and creative opportunity. The West Central Creating Entrepreneurial Opportunities (WCCEO) program seeks to engage a facilitator to develop the WCCEO program to begin with a select group of 16-20 juniors and seniors in the Fall of 2020. The Contractor envisions the Project as an opportunity to position the WCCEO program for success. The Contractor will work with MACCRAY staff and the WCCEO Board to fulfill necessary requirements.

About Cheryl K. Glaeser, Achieve TFC, LLC

Achieve TFC supports organizations and small businesses by providing solutions that move ideas to action, strengthen leaders and teams, and help groups achieve strong results. Cheryl K. Glaeser, Owner/President is an enthusiastic and results-oriented professional. She leverages exceptional interpersonal and communication skills and her passion for innovation and problem-solving to create positive change and exciting new possibilities. Her facilitation and training skills span over 30 years of identifying, strengthening, and creating collaborative industry and community relationships that advance organizations and communities. Cheryl has owned and operated 3 businesses and managed complex collaboratives involving a broad array of stakeholders. She excels at facilitating small and large group interactions, designing programs and training sessions, and managing/evaluating programs. Cheryl also has strong business, economic, and workforce development acumen. Cheryl holds a Bachelor's Degree in Organizational Development and Group Dynamics through Metropolitan State University as well as certificates in Economic Development and Finance, Business Credit and Analysis, Business Marketing & Attraction, Executive and Organizational Leadership, Asset-Based Community Development, and Principles/Techniques of Fundraising.



Teacher Contract

The School Board of Independent School District 2180 of the State of Minnesota, Clara City, Minnesota, enters into this

agreement, pursuant to M.S. 125.12 as amended, with **Jayde Kalkbronner** a legally qualified and licensed teacher who agrees to teach in the public schools of said district as **HS Special Education** for the school year **2020-2021**.

The following provisions shall apply and are a part of this contract:

- Basic Services: Said teacher shall faithfully perform the services prescribed by the school board or its designated
 representative, whether or not such services are specifically described in this contract, abide by the rule and regulations as
 established by the school board and State Board of Education, and any additions or amendments thereto, for the annual
 salary indicated below, and agrees to teach for the school district as assigned in such grades or subjects for which the
 teacher has the necessary license.
- 2. **Duration:** This contract is subject to the provision of M.S. 125.12 as amended and to all laws, rules and regulations of the State of Minnesota relevant to qualification, licensure, employment, termination and discharge for cause of teachers. Thereafter this contract shall remain in full force and effect except if modified by mutual consent of the school board and the teacher or unless terminated as provided by law, or by written resignation pursuant to M.S. 125.12.
- 3. Duty Year: The teacher's duty year and vacation days shall be as adopted by the school board, and the teacher agrees to teach on those legal holidays on which the school board is authorized to conduct school if the school board so determines. In the event a duty day is lost due to any emergency, the teacher agrees to perform duties on such other day in lieu thereof as determined by the school board.
- 4. Additional Services: The school board, or its designated representative, may assign the teacher to extracurricular, co-curricular, or other assignments, subject to established compensation for such services which exceed the services authorized in paragraph 1. Said extracurricular, co-curricular or other assignments may be described in paragraph 6 of this contract or by letter of assignment, together with a recitation of the compensation, if any, to be paid for said assignment. The school board, or its designated representative, may make any additions or amendments during the duty year as shall be necessary. Said extracurricular, co-curricular, or other assignments and compensation, if any, for such assignment shall not become a part of the teacher's Continuing Contract rights unless the words "continuing contract" are recorded immediately following the assignment.
- 5. Reference: This contract shall be subject to the agreement between the school district and the exclusive representative if any, and the provisions of the Public Employment Labor Relations Act as amended.
- 6. Special Provision: (Insert here any other contractual provisions).

Additional Cambra

7.

In addition, said teacher agrees to perform the following additional services for the additional salary indicated.

		Addictional Compensacion	
1		\$	
2		 \$	
In Consideration thereof,	the school board agrees to pay said teacl	ner the following annual salary:	
\$ 46,510	For Basic Services: MA, Year (0	
\$	For Additional Services as set	forth in paragraph 6	
\$ 46,510	Total salary, exclusive of fringe	e benefits.	
appropriate school board re		uring the terms of the year as may be determined by e only after it has been authorized by the school board in rties.	
IN WITNESS THEREOF I h	ave subscribed my signature this $ $		
IN WITNESS THEREOF we	have subscribed our signatures this	Teacher fayed falkbrenn day of Independent School District No. 2180	
		Clerk:	

Chairperson:_



Teacher Contract

The School Board of Independent School District 2180 of the State of Minnesota, Clara City, Minnesota, enters into this

agreement, pursuant to M.S. 125.12 as amended, with **_Laura Dannen_** a legally qualified and licensed teacher who agrees to teach in the public schools of said district as **_Licensed School Nurse** for the school year **2020-2021**.

The following provisions shall apply and are a part of this contract:

- Basic Services: Said teacher shall faithfully perform the services prescribed by the school board or its designated
 representative, whether or not such services are specifically described in this contract, abide by the rule and regulations as
 established by the school board and State Board of Education, and any additions or amendments thereto, for the annual
 salary indicated below, and agrees to teach for the school district as assigned in such grades or subjects for which the
 teacher has the necessary license.
- 2. Duration: This contract is subject to the provision of M.S. 125.12 as amended and to all laws, rules and regulations of the State of Minnesota relevant to qualification, licensure, employment, termination and discharge for cause of teachers. Thereafter this contract shall remain in full force and effect except if modified by mutual consent of the school board and the teacher or unless terminated as provided by law, or by written resignation pursuant to M.S.125.12.
- 3. **Duty Year:** The teacher's duty year and vacation days shall be as adopted by the school board, and the teacher agrees to teach on those legal holidays on which the school board is authorized to conduct school if the school board so determines. In the event a duty day is lost due to any emergency, the teacher agrees to perform duties on such other day in lieu thereof as determined by the school board.
- 4. Additional Services: The school board, or its designated representative, may assign the teacher to extracurricular, co-curricular, or other assignments, subject to established compensation for such services which exceed the services authorized in paragraph 1. Said extracurricular, co-curricular or other assignments may be described in paragraph 6 of this contract or by letter of assignment, together with a recitation of the compensation, if any, to be paid for said assignment. The school board, or its designated representative, may make any additions or amendments during the duty year as shall be necessary. Said extracurricular, co-curricular, or other assignments and compensation, if any, for such assignment shall not become a part of the teacher's Continuing Contract rights unless the words "continuing contract" are recorded immediately following the assignment.
- 5. **Reference:** This contract shall be subject to the agreement between the school district and the exclusive representative if any, and the provisions of the Public Employment Labor Relations Act as amended.
- Special Provision: (Insert here any other contractual provisions).

7.

In addition, said teacher agrees to perform the following additional services for the additional salary indicated.

Additional Service		Additional Compensation		
120 extra days (10 before	school, 10 after school)	\$\$6900		
2		\$		
In Consideration thereof, the school board agrees to pay said teacher the following annual salary:				
\$ 55,000	For Basic Services: BA, year 0			
\$ 6,900	For Additional Services as set for	th in paragraph 6		
\$ 61,900	Total salary, exclusive of fringe be	enefits.		
appropriate school board regulation	. This contract shall be effective o	ing the terms of the year as may be determined by only after it has been authorized by the school board in ies.		
IN WITNESS THEREOF I have subs	cribed my signature this $\sqrt{\varphi}$	day of <u>June</u> , 2020		
	Т	day of June, 2020 Teacher: Annum		
IN WITNESS THEREOF we have subscribed our signatures this day of,				
	Ŀ	independent School District No. 2180		
		Clerk:		

Chairperson:

AGREEMENT TO RESUME TEACHING SERVICES

WHEREAS, Al Reszel ("Reszel") has been employed by Independent School District No. 2180, MACCRAY, ("School District") as a continuing contract teacher; and

WHEREAS, Reszel retired from the School District effective at the close of the 2019-2020 school year; and

WHEREAS, the MACCRAY Education Association ("Association") is the exclusive representative for the teachers employed by the School District; and

WHEREAS, the School District and the Association are parties to a collective bargaining agreement ("Master Agreement") which governs the terms and conditions of employment for teachers; and

WHEREAS, Reszel wishes to mentor Special Education Teachers for the School District at .5 time.

WHEREAS, Reszel has had an opportunity to discuss his rights under the Master Agreement, Minn. Stat. § 122A.40, and the Teachers Retirement Act, Minn. Stat. Ch. 354, with the Association and legal counsel;

NOW, THEREFORE, IT IS HEREBY AGREED:

- 1. <u>Reemployment</u>: The School District agrees to reemploy Reszel as a .5 Mentor Teacher for new special education teachers.
- 2. Waiver of Continuing Contract Rights: As a condition of reemployment, Reszel knowingly and willingly waives his continuing contract rights with the School District under Minn. Stat. § 122A.40, as amended, and agrees that his employment with the School District shall be based on an annual, one year fixed term contract with no guarantee of continued employment in subsequent years. Reszel acknowledges that the School District is under no obligation to reemploy him for the 2020-21 school year or any subsequent school years and that his employment with the School District will automatically terminate effective at the close of the 2020-21 school year without the necessity of any School Board action, unless this Agreement is renegotiated.
- 3. <u>Salary Schedule Placement</u>: Reszel's salary for the 2020-21 school year shall be at .5 of previous salary, totaling \$33,275.
- 4. Other Terms and Conditions of Employment: Upon rehire, all terms and conditions of Reszel's employment with the School District other than those discussed above will be governed by the terms of the Master Agreement then in effect.

5. TRA Issues:

- <u>A.</u> <u>Contributions</u>: The parties acknowledge that compensation Reszel earns after being rehired by the School District shall not be subject to withholding for TRA and the School District shall not be required to make employer TRA contributions on his behalf.
- B. Impact of Reemployment Upon Pension Benefits: The parties acknowledge that Reszel is solely responsible for determining what impact, if any, his reemployment will have on his TRA benefits and that the School District has not made any representations to him regarding the application of TRA laws and regulations to his upon his reemployment.
- 6. <u>Effect</u>: The Association and the School District acknowledge that this agreement to resume teaching services shall not be deemed to constitute a precedent or create a past practice which would be applicable to any other member of the bargaining unit or be admissible in any arbitration proceeding.

The undersigned have read the forgoing agreement and by signing below hereby affirm that they fully understand and agree to its terms.

By:_	Al Reszel	Dated:	, 2020
MAC	CCRAY Education Association		
By:_	President	Dated:	, 2020
Inde	ependent School District No. 21	.80, MACCRAY	
By:_	School Board Clerk	Dated:	, 2020
Ву:_	School Board Chair	Dated:	, 2020