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# COUNTY STATE AID

HIGHWAY

# ARRORIUONMENII



MINNESOTA
DEPARTMENT
OF
TRANSPORTATION

JANUARY (1980)

#### PREFACE

Continued interest as to the source of revenue, means of distribution and apportionment amounts for the County State Aid Highway Fund has indicated the need for annual publication of this booklet.

Copies of this booklet have been distributed to all County Engineers and District State Aid Engineers. There are a <u>limited</u> number of additional copies available. If any are needed, please contact:

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#### Schedule "A"

## Minnesota Department of Transportation ESTIMATED Funds Available for Distribution From Highway User Tax Distribution Fund

ESTIMATED Gross Incom	e (Fiscal 1980)		
Motor Fuel Tax	7-1-79 to 12-31-79 1-1-80 to 6-30-80 (Est.)	<b>\$106,483,0</b> 00 90,597,000	,
	· Subtotal		\$197,080,000
Motor Vehicle Tax	7-1-79 to 12-31-79 1-1-80 to 6-30-80 (Est.)	\$ 56,643,000 66,167,000	
	Subtotal		\$122,810,000
	Total Funds Available		\$319,890,000
Less Transfers to:  Motor Vehicle Di Petroleum Divisi Department of Na Unrefunded Ma	on tural Resources	\$ 9,090,000 40,000 1,460,000	• •
	Subtotal		\$ 10,590,000
ESTIMATED Funds Availation in Calendar Year			\$309,300,000
Special 5% Distribution	on (M.S. 161.081)		
\$309,300,000 x 5% = \$	15,465,000		
Trunk Highway Fur County Turnback Town Bridge Accor Municipal Turnbac	Account (31% x 68%) unt (31% x 32%)	\$ 9,279,000 3,260,022 1,534,128 1,391,850	
		•	<b>\$ 15,465,000</b>
Regular Distribution			
\$309,300,000 x 95% = 3	\$293,835,000		
Trunk Highway Fur County State Aid Municipal State	Highway Fund (29%)	\$182,177,700 85,212,150 26,445,150	
			\$293,835,000

#### Schedule "B"

## Minnesota Department of Transportation ESTIMATED Funds Available for Distribution To Counties in 1980

#### Income:

Highway Users Fund (29%) - Excluding Turnback Internal Improvement Land Fund Interest Investment Interest Increase in income over 1979 estimate Unexpended balance of 1979 Administrative Cost Account Unexpended balance of 1979 Research Account Release of Unencumbered State Park Fund		85,212,150 29,000 8,000,000 8,692,123 597,903 22,018 -0-
Total Funds Available	\$1	02,553,194
Deductions:		
Administrative Account $(1\frac{1}{2}\%$ of total funds available)	\$	1,538,298
Disaster Fund  Legal limit  Unexpended balance as of December 31, 1979  Amount required to make the \$300,000 maximum	\$	-0-
Research Account $(\frac{1}{4} \text{ of } 1\% \text{ of the } 1979 \text{ Apportionment Sum})$ \$93,482,005 x .25% = \$233,705 (As determined by 1979 Screening Committee)	\$	233,705
State Park Road Fund  After deducting for the Administrative Account, Disaster Fund, and Research Account, a sum of three quarters of one percent of the remainder, but not exceeding \$200,000 annually, shall be set aside for use as prescribed by law.	\$_	200,000
APPORTIONMENT SUM Available for Distribution to the Counties in 1980	\$1	00,581,191

Equalization - 10% - \$10,058,119
Registration - 10% - \$10,058,119
Mileage - 30% - \$30,174,357
Money Needs - 50% - \$50,290,596

#### Schedule "C"

### Minnesota Department of Transportation ESTIMATED Funds Available for Distribution To Municipalities in 1980

#### Income:

Highway Users Fund (9%) - Excluding Turnback Interest on Investments Increase in Income over 1979 estimate Unexpended balance of 1979 Administration Cost Account Unexpended balance of 1979 Research Account	\$26,445,150 4,200,000 3,866,649 257,782 
Total Funds Available	\$34,769,581
Deductions:	
Administrative Account $(1\frac{1}{2}\%$ of total funds available)	<b>\$</b> 52 <b>1,</b> 544
Disaster Fund  Legal limit (5% of the Current Apportionment Sum) Unexpended balance of 1979 Disaster Fund  Amount required to make maximum allowed  Note: Annual amount cannot be greater than 2% of total funds available after deducting Administrative Account.	<b>\$</b> 158 <b>,</b> 303
Research Account $(\frac{1}{4} \text{ of } 1\% \text{ of the } 1979 \text{ Apportionment Sum})$ \$30,846,555 x .25% = \$77,116 (As determined by 1979 Screening Committee)	<b>\$</b> 77 <b>,1</b> 16
APPORTIONMENT SUM Available for Distribution to the Urban Municipalities in 1980	<b>\$</b> 34 <b>,</b> 0 <b>1</b> 2 <b>,</b> 618

Population - 50% - \$17,006,309 Money Needs - 50% - \$17,006,309

\$34,012,618

#### EQUALIZATION APPORTIONMENT

Pursuant to Minnesota Statutes, Chapter 162.07, Subdivision 1 (1) which reads as follows: "An amount equal to ten percent of the apportionment sum shall be apportioned equally among the 87 counties", the below listed data has been computed.

County	1980 Equalization Apportionment	County	1980 Equalization Apportionment	
Carlton	\$ 115,611	Becker	\$ 115,611	
Cook	115,611	Big Stone	115,611	
Itasca	115,611	Clay	115,611	
Koochiching	115,611	Douglas	115,611	
Lake	115,611	Grant	115,611	
Pine	115,610	Mahnomen	115,611	
5t. Louis	115,610	Otter Tail	115,610	
		Pope	115,610	
District l Totals	809,275	Stevens	115,610	
		Swift	115,610	
		Traverse	115,610	
Beltrami	115,611	Wilkin	115,610	
Clearwater	115,611			
Hubbard	115,611	District 4 Totals	1,387,326	
Kittson	115,611			
Lake of the Woods	115,611	D .	335 633	
Marshall	115,611	Anoka	115,611	
Norman	115,610	Carver	115,611	
Pennington	115,610	Hennepin	115,611	
Polk	115,610	Scott	115,610	
Red Lake	115,610	District E Tatala	1.60 1.1.7	
Roseau	115,610	District 5 Totals	462,443	
District 2 Totals	1,271,716			
		Dodge	115,611	
		Fillmore	115,611	
Aitkin	115,611	Freeborn	115,611	
Benton	115,611	Goodhue	115,611	
Cass	115,611	Houston	115,611	
Crow Wing	115,611	Mower	115,610	
Isanti	115,611	Olmsted	115,610	
Kanabec	115,611	Rice	115,610	
Mille Lacs	115,611	Steele	115,610	
Morrison	115,611	Wabasha	115,610	
Sherburne	115,610	Winona	115,610	
Stearns	115,610	Distant C Titur	ነ ጣጣኔ ጣነሮ	
Todd	115,610	District 6 Totals	1,271,715	
Wadena	115,610			
Wright	115,610			
District 3 Totals	1,502,938			

County	1980 Equalization Apportionment	County	1980 Equalization Apportionment	
Blue Earth Brown Cottonwood Faribault Jackson	\$ 115,611 115,611 115,611 115,611 115,611	Chisago Dakota Ramsey Washington	\$ 115,611 115,611 115,610 115,610	
Le Sueur Martin Nicollet	115,611 115,611 115,610	District 9 Totals	462,442	
Nobles Rock Sibley Waseca Watonwan	115,610 115,610 115,610 115,610 115,610	State Totals	\$10,058,119	
District 7 Totals	1,502,937			
Chippewa Kandiyohi Lac Qui Parle Lincoln Lyon McLeod Meeker Murray Pipestone Redwood Renville Yellow Medicine	115,611 115,611 115,611 115,611 115,611 115,611 115,610 115,610 115,610 115,610			
District 8 Totals	1,387,327			

#### MOTOR VEHICLE REGISTRATION APPORTIONMENT

Pursuant to Minnesota Statutes, Chapter 162.07, Subdivision 1 (2) which reads as follows: "An amount equal to ten percent of the apportionment sum shall be apportioned among the several counties so that each county shall receive of such amount the percentage that its motor vehicle registration for the calendar year preceding the one last past, determined by residence of registrants, bears to the total statewide motor vehicle registration", the below listed data has been computed.

County	1978 Motor Vehicle Registration	Motor Vehicle Registration Factor	1980 Motor Vehicle Registration Apportionment
Carlton Cook Itasca Koochiching Lake Pine St. Louis District l Totals	26,777 4,219 39,057 16,338 11,789 16,797 182,706	.7859 .1238 1.1463 .4795 .3460 .4930 5.3622	\$ 79,047 12,452 115,296 48,229 34,801 49,587 539,336
Beltrami Clearwater Hubbard Kittson Lake of the Woods Marshall Norman Pennington Polk Red Lake Roseau	24,430 7,832 12,282 7,558 3,895 14,470 10,590 14,867 34,051 5,590 12,584	.7170 .2299 .3605 .2218 .1143 .4247 .3108 .4363 .9994 .1641 .3693	72,117 23,124 36,260 22,309 11,496 42,717 31,261 43,884 100,521 16,505 37,145
Aitkin Benton Cass Crow Wing Isanti Kanabec Mille Lacs Morrison Sherburne Stearns Todd Wadena Wright	148,149  12,197 18,321 17,838 38,514 18,031 10,135 17,545 24,618 21,380 85,471 20,598 12,723 46,852	4.3481 .3580 .5377 .5235 1.1303 .5292 .2974 .5149 .7225 .6275 2.5085 .6045 .3734 1.3750	437,339  36,008 54,082 52,654 113,687 53,228 29,913 51,789 72,670 63,115 252,308 60,801 37,557 138,299
District 3 Totals	344,223	10.1024	1,016,111

#### MOTOR VEHICLE REGISTRATION APPORTIONMENT

County	1978 Motor Vehicle Registration	Motor Vehicle Registration Factor	1980 Motor Vehicle Registration Apportionment
Becker Big Stone Clay Douglas Grant Mahnomen Otter Tail Pope Stevens Swift Traverse Wilkin District 4 Totals	25,012 8,083 39,883 24,789 8,363 5,247 46,918 10,274 10,468 13,873 6,602 8,862	.7341 .2372 1.1705 .7275 .2454 .1540 1.3770 .3015 .3072 .4072 .1938 .2601	\$ 73,837 23,858 117,730 73,173 24,683 15,489 138,500 30,325 30,899 40,957 19,493 26,161 615,105
Anoka Carver Hennepin Scott District 5 Totals	128,377 28,305 767,690 36,495 960,867	3.7677 .8307 22.5307 1.0711 28.2002	378,960 83,553 2,266,165 107,732 2,836,410
Dodge Fillmore Freeborn Goodhue Houston Mower Olmsted Rice Steele Wabasha Winona District 6 Totals	13,680 20,538 34,619 34,827 15,931 39,195 78,074 34,957 27,009 17,489 35,486	.4015 .6028 1.0160 1.0221 .4676 1.1503 2.2914 1.0259 .7927 .5133 1.0415	40,383 60,630 102,190 102,804 47,032 115,699 230,472 103,186 79,731 51,628 104,755
Blue Earth Brown Cottonwood Faribault Jackson Le Sueur Martin Nicollet Nobles Rock Sibley Waseca Watonwan	46,190 27,857 15,480 21,095 13,799 21,587 25,272 19,399 21,987 10,360 14,518 16,907 12,968	1.3556 .8176 .4543 .6191 .4050 .6335 .7417 .5693 .6453 .3040 .4261 .4962	136,348 82,235 45,694 62,270 40,735 63,718 74,601 57,261 64,905 30,577 42,858 49,908 38,281
District 7 Totals	267,419	7.8483	789,391

#### MOTOR VEHICLE REGISTRATION APPORTIONMENT

County	1978 Motor Vehicle Registration	Motor Vehicle Registration Factor	1980 Motor Vehicle Registration Apportionment
Chippewa Kandiyohi Lac Qui Parle Lincoln Lyon McLeod Meeker Murray Pipestone Redwood Renville Yellow Medicine	15,394 33,140 10,891 7,534 23,271 29,499 18,658 11,480 11,390 20,134 21,817	.4518 .9726 .3196 .2211 .6830 .8658 .5476 .3369 .3343 .5909 .6403	\$ 45,443 97,825 32,146 22,238 68,697 87,083 55,078 33,886 33,624 59,433 64,402 41,610
District 8 Totals	217,303	6.3776	641,465
Chisago Dakota Ramsey Washington District 9 Totals	22,513 138,020 371,057 79,890 611,480	.6607 4.0507 10.8900 2.3447 17.9461	66,454 407,424 1,095,329 235,833 1,805,040
State Totals	3,407,303	100.0000	\$10,058,119

#### MILEAGE APPORTIONMENT

Pursuant to Minnesota Statutes, Chapter 162.07, Subdivision 1 (3) which reads as follows: "An amount equal to 30 percent of the apportionment sum shall be apportioned among the several counties so that each county shall receive of such amount the percentage that its total miles of approved county state aid highway bears to the total miles of approved statewide county state aid highways", the below listed data has been computed.

	Regular C.S.A.H.	1979 Trunk Highway Turnback	Total C.S.A.H.	Mileage	1980 Mileage
County	<u>Mileage</u>	<u>Mileage</u>	<u>Mileage</u>	Factor	Apportionment
Carlton Cook Itasca Koochiching Lake Pine St. Louis	293.65 178.08 650.78 248.93 214.12 473.12 1,362.52	0.71 0.50	294.36 178.08 651.28 248.93 214.12 473.12 1,362.52	.9801 .5929 2.1684 .8288 .7129 1.5752 4.5364	\$ 295,739 178,904 654,301 250,085 215,113 475,306 1,368,829
District 1 Totals	3,421.20	1.21	3,422.41	11.3947	3,438,277
Beltrami Clearwater Hubbard Kittson Lake of the Woods Marshall Norman Pennington Polk Red Lake Roseau District 2 Totals	465.41 327.38 326.20 372.44 186.96 640.06 393.56 260.80 809.49 186.49 483.02		465.41 327.38 326.20 372.44 186.96 640.06 393.56 260.80 809.49 186.49 483.02	1.5496 1.0900 1.0861 1.2400 .6225 2.1310 1.3103 .8683 2.6951 .6209 1.6082	467,582 328,900 327,724 374,162 187,835 643,016 395,375 262,004 813,229 187,353 485,264
Aitkin Benton Cass Crow Wing Isanti Kanabec Mille Lacs Morrison Sherburne Stearns Todd Wadena Wright	368.73 224.20 530.35 373.30 226.24 211.94 244.10 428.92 215.49 597.28 412.86 229.53 402.05		368.73 224.20 530.35 373.30 226.24 211.94 244.10 428.92 215.49 597.28 412.86 229.53 402.05	1.2277 .7465 1.7658 1.2429 .7533 .7056 .8127 1.4281 .7175 1.9886 1.3746 .7642 1.3386	370,451 225,252 532,819 375,037 227,303 212,910 245,227 430,920 216,501 600,047 414,777 230,592 403,914
District 3 Totals	4,464.99		4,464.99	14.8661	4,485,750

#### MILEAGE APPORTIONMENT

1	9	79	
-	_		

		Trunk			
	Regular	Highway	Total		1980
	C.S.A.H.	Turnback	C.S.A.H.	Mileage	Mileage
County	<u>Mileage</u>	<u> Mileage</u>	<u>Mileage</u>	Factor	Apportionment
	1.69.99		ו.כם סס	1 5570	\$ 469,875
Becker	467.72 211.60		467.72 211.60	1.5572 .7045	\$ 469,875 212,578
Big Stone	406.69		406.69	1.3540	408,561
Clay	387.37			1.2897	389,159
Douglas Canat	228.94		387.37		
Grant			228.94	.7622	229,989
Mahnomen	195.40		195.40	.6506	196,314
Otter Tail	913.02		913.02	3.0398	917,240
Pope	299.23		299.23	.9963	300,627
Stevens	243.80		243.80	.8117	244,925
. <u>S</u> wift	329.46		329.46	1.0969	330,982
Traverse	243.82		243.82	.8118	244,955
Wilkin	312.56		312.56	1.0406	313,994
District 4 Totals	4,239.61		4,239.61	14.1153	4,259,199
Anoka	241.28	3.05	244.33	.8135	245,468
Carver	207.08	رن،در	207.08	.6895	208,052
Hennepin	499.78		499.78	1.6640	502,101
Scott	186.80		186.80	.6219	187,654
36066	100.00		100.00	. 0217	107,034
District 5 Totals	1,134.94	3.05	1,137.99	3.7889	1,143,275
Dodge	250.13		250.13	.8328	251,292
Fillmore	394.59		394.59	1.3138	396,431
Freeborn	447.84		447.84	1.4911	449,930
Goodhue	327.22		327.22	1.0895	328,750
Houston	250.65		250.65	.8345	251,805
Mower	374.19		374.19	1.2458	375,912
Olmsted	320.05		320.05	1.0656	321,538
Rice	280.83		280.83		282,130
Steele	285.38		285.38	9502	286,717
Wabasha	277.60		277.60	.9242	278,871
Winona	316.11		316.11	1.0525	317,585
District 6 Totals	3,524.59		3,524.59	11.7350	3,540,961
DISONICO O IGUALO	J 9 2 4 8 2 7		<b>792-1922</b>	2241220	2,310,301
Blue Earth	416.20		416.20	1.3857	418,126
Brown	317.57		317.57	1.0573	319,033
Cottonwood	316.75		316.75	1.0546	318,219
Faribault	323.83	19.50	343.33	1.1431	344,923
Jackson	370.85		370.85	1.2347	372,563
Le Sueur	268.43		268.43	.8937	269,668
Martin	378.08		378.08	1.2588	379,835
Nicollet	244.72		244.72	.8148	245,861
Nobles	343.70		343.70	1.1443	345,285
Rock	250.57		250.57	.B343	251,745
Sibley	287.62		287.62	.9576	288,950
Maseca	250.48		250.48	.834 <b>0</b>	251,654
Watonwan	226.74	3.11	229.85	.7653	230,924
					·
District 7 Totals	3,995.54	22.61	4,018.15	13.3782	4,036,786

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#### MILEAGE APPORTIONMENT

		1979			
County	Regular C.S.A.H. Mileage	Trunk Highway Turnback Mileage	Total C.S.A.H. <u>Mileage</u>	Mileage Factor	1980 Mileage Apportionment
Chippewa Kandiyohi Lac Qui Parle Lincoln Lyon McLeod Meeker Murray Pipestone Redwood Renville Yellow Medicine	244.32 418.88 361.89 255.17 315.34 236.80 272.16 355.14 227.31 385.28 449.75 335.98		244.32 418.88 361.89 255.17 315.34 236.80 272.16 355.14 227.31 385.28 449.75 335.98	.8134 1.3946 1.2049 .8496 1.0499 .7884 .9061 1.1824 .7568 1.2828 1.4974 1.1186	\$ 245,438 420,812 363,571 256,361 316,801 237,895 273,410 356,782 228,360 387,077 451,831 337,530
District 8 Totals	3,858.02		3,858.02	12.8449	3,875,868
Chisago Dakota Ramsey Washington	226.69 274.74 228.08 188.04		226.69 274.74 228.08 188.04	.7547 .9147 .7594 .6261	227,726 276,005 229,144 188,922
District 9 Totals	917.55		917.55	3.0549	921,797

26.87

30,035.12 100.0000

\$30,174,357

30,008.25

State Totals

#### MONEY NEEDS APPORTIONMENT

Pursuant to Minnesota Statutes, Chapter 162.07 Subdivision 1 (4), which reads in part as follows: "An amount equal to 50 percent of the apportionment sum shall be apportioned among the several counties so that each county shall receive of such amount the percentage that its money needs bears to the sum of the money needs of all of the individual counties", the below listed data has been computed.

APLTON  JUCK  TASCA  KOOCHICHING	\$ 19,174,738		Needs	Balance Deductions	Grading Adjustments	Fund Balance Deductions	Account Adjustments	Special Resurfacing Adjustments	25 Year Construction Needs	Annual Construction Needs	(Minus) Mill Levy Deductions	Annual Money Needs	Apportionment (Less THTB Adjustments)	(Plus) THTB Adjustment	Noney Needs Apportionment	Money Needs Factors	Minimum Factors	Annual Money Needs Factors	1980 Money Needs Apportionment	
KOOCHICHING			\$ 19,174,738		\$+ 162,150	\$ 385,937		\$ 282,720 83,605	18,892,018	\$ 755,681 515,889	\$ 55,744 14,790	\$ 699,937 501,099	\$ 444,944 318,545	\$ 18,845	\$ 463,789 318,545	.922218 .633409		.905660 .622037	\$ 455,462	CARLTON
	13,204,611 48,986,424		13,204,611 48,986,424		+ 164,784	• 303,337	75 75 75	1,772,702	47,378,506	1,895,140	116,322	1,778,818	1,130,781	673	1,131,454	2.249832		2.209438	312,826 1,111,140	ITASCA
LAKE	17,247,258		17,247,258		+ 94,302	357,949	\$ 400,000	875;772 140,504	16,865,788	674,632 821,662	28,264 19,605	646,368 802,057	410,891 509,861		410,891 509,861	.817033 1.013830	1.376540	1.376540 .995627	692,270 500,707	LAKE
PINE I	35,020,963		35,020,963		+ 306,416			1,807,342	33,520,037	1,340,801	28,506	1,312,295	834,216		834,216	1.658791		1.629008	819,238	PINE ST LOUIS
TRICT I TOTALS	151,046,447 305,231,490		151,046,447 305,231,490		+1,340,302	2,583,965 3,327,851	800,000	1,189,268 6,151,913	148,613,516 298,708,623	5,944,541 11,948,346	227,686 490,917	5,716,855 11,457,429	3,634,159 7,283,397	19,518	3,634,159 7 302,915	7.226319 14.521432		7.096575 · 14.834885	3,568,910 -7,460,553	DISTRICT   TOTALS
BE TRAM CLEARWATER	32,117,263 14,321,496		32,117,263 14,321,496		+ 76,754 + 182,341	11,910 41,008	468,606 600,000	895,621 709,884	31,755,092 14,352,945	1,270,204 574,118	35,031 17,721	1,235,173 556,397	785,190 353,697	11,526	796,716 353,697	1.584225 .703306		1.555781 .690679	782,412 347,347	BELTRAMI CLEARWATER
HUBBARD	14,016,331		14,016,331		- 49,142	202,235	50,000	601,252	13,213,702	528,548	30,631	497,917	316,522		316,522	.629386		•618086	310,839	HUBBARD
LAKE of the WOODS	7,300,605		7,300,605		+ 964,045	11,765		410,989 150,120	7,150,485	76 <b>3,</b> 732 286,019	29,266 5,984	734,466	178,016	-	466,894 178,016	•928392 •353975	.872610	.911723 .872610	458,511	LAKE of the WOODS
MARSHALL NORMAN	25,730,792 25,087,414		25,730,792 25,087,414		+ 351,956	221,033	565,000	856,333 618,703	25,005,382 25,033,711	1,000,215	39,453 32,256	960,762 969,092	610,749		610,749 616,044	1.214440		1.192635	599,783 604,983	MARSHALL NORMAN
PENNINGTON	12,920,922		12,920,922	\$ 8,696	400 400		382,036	2,958	13,291,304	531,652	26,134	505,518	321,354	į.	321,354	.638994		.627521	315,584	PENNINGTON
PED LAKE	45,605,164 8,452,714		45,605,164 8,452,714		+ 190,472		378,451 200,000	1,507,345	8,536,247	1,786,670 341,450	93,854	1,692,816	1,076,110	1	1,076,110	2.139784 .418013	•538324	2.101366 .538324	1,056,789	RED LAKE
DISTRICT 2 TOTALS	21,749,336		21,749,336	8,696	+1,812,045	487,951	2,644,093	6,131,144	21,583,483	863,339 8,947,295	20,603 341,687	842,736	535,721 5,470,518	11,526	5,482,044	1.065251		1.046125	526,103 5,711,918	DISTRICT 2 TOTALS
AITKIN I	29,164,454		29,164,454		+ 581,155	261,818		86,155	29,397,636	1,175,905	33,831	1,142,074	726,007		726,007	1.443624		1.417705	712,972	AITKIN
BENTON	14,266,706	-	14,266,706		+ 83,182	1,062,455	140,000	345,207 765,172	12,942,226	517,689 1,264,434	42,165 46,272	475,524 1,218,162	302,287 774,376		302,287 774,376	1.539803	-	.590289 1.512157	296,860 760,473	BENTON
LANTI	28,869,010		28,869,010			356,193		51,619	28,461,198	1,138,448	96,185	1,042,263	662,558		662,558	1.317459		1.293805	650,662	
KANABE	11,766,378		11,766,378		+ 60,872	263,730		374,316	11,452,934	458,117 522,200	37,530 16,344	420,587 505,856	267,364 321,569	1.	267,364 321,569	.531638 .639422		•522093 •627942	262,564 315,796	KANABEC
WILE LACS	13,102,458		13,102,458		- 164,282 - 116,181	6,318 31,825		224,690 430,763	12,707,168	508,287 686,024	29,898 42,806	478,389 643,218	304,108		304,108 408,889	•604702 •813053		•593845 •798455	298,648	MILLE LACS MORRISON
SHERRUPNE STEARNS	9,777,763		9,777,763		- 220,138	75,906		13,253	9,468,466	378,739	114,787	263,952	167,792	0.036	167,792	•333645	.387684	.387684	194,969	SHEPBURNE
* (0)	21,717,023		37,783,420 21,717,023		- 108,054			1,391,806	36,391,614 20,385,185	1,455,665 815,407	196,268 32,397	1,259,397	800,589 497,753	9,036	809,625 497,753	1.609893 .989754		1.580988 .971984	795,088	TODD
WADENA	10,074,108		10,074,108	129,269	+ 21,914 + 518,474			101,302	9,994,720	399,789 1,339,104	17,085 127,153	382,704	243,282	Ti.	243,282 770,428	.483752 1.531952		.475067 1.504447	238,914 756,595	WADENA WRIGHT
DISTRICT BITCHALS	273,190,232		273,190,232		+ 663,435	2,106,462	140,000	5,262,743	266,495,193	10,659,808	832,721		6,247,002	9,036	6,256,038	12,439778		12.276461	6,173,906	STRICT 3 TOTALS
BECKER BIG STONE	18,537,694		18,537,694		+ 38,181	707 505	100,000	19,602	18,656,273	746,251	49,483	696,768	442,930	2,510	445,440	.885732		.869829	437,442	BELKER
GLAY	5,732,030		5,732,030 27,420,723		+ 29,093	303,705 27,904	385,000		5,428,325 27,806,912	1,112,276	19,151 98,590	197,982	125,856	472	125,856	.250258 1.282275	•473544	•473544 1•259253	238,148	BIG STONE CLAY
FRAAT	19,116,240 8,176,423		19,116,240 8,176,423		- 8,344 - 26,779			223,333 971,778	18,884,563 7,177,866	755,383 287,115	58,287 22,919	697,096	443,138 167,947	7	443,138 167,947	.881155 .333953	•437284	.865 <b>3</b> 34	435,182	DOUGLAS
VAHNOMEN	8,297,891		8,297,891		- 24,234			321,971	7,951,686	318,067	9,929	308,138	195,881	i	195,881	a389498	.522524	•522524	262,780	MAHNOMEN
POPE TAIL	50,501,656 10,306,187		50,501,656 10,306,187		+ 242,636			505,578	50,744,292 9,800,609	2,029,772 392,024	103,451	1,926,321	1,224,547		1,224,547	2.434942 .458636		2.391224 .450401	1,202,561	POPE
SWIFT	8,995,994 13,751,298		8,995,994 13,751,298		- 40,151 - 30,432			868,279 1,125,779	8,087,564 12,595,087	323,503 503,803	30,331 36,765	293,172 467,038	186,367	Į.	186,367	.370580 .590353	•395224	•395224 570754	198,760	STEVENS
TRAVERSE	9,985,285		9,985,285			169,354		51,788	9,764,143	390,566	23,689	366,877	233,221	1	233,221	.463747 .		•579754 •455421	229,034	TRAVERSE
DISTRICT 4 TUTALS	14,597,574		14,597,574		- 23,014 + 156,956	500,963	332,089 817,089	361,756 4,449,864	14,544,893	581,796 7,657,689	33,699 515,483	548,097 7,142,206	348,421 4,540,243	2,982	348,421 4,543,225	•692815 9•033944		•680376 9•380168	342,165 4,717,342	DISTRICT 4 TOTALS
ANCKA.	26,262,660		26,262,660		- 207,230	14,829	70E 000	280,235	25,760,366	1,030,415	445,785	584,630	371,645	29,214	400,859	.797085		.782774	393,662	ANOKA
HAFE IN	23,900,042 195,373,300		23,900,042			4,492	395,000	267,076	195,368,808	961,119 7,814,752	85,899 1,835,520	875,220 5,979,232	556,370 3,800,950		556,370 3,800,950	1.106310 7.557974		1.086447 7.422275	546,381	HENNERN.
$\exists t \in [\tau \in \tau_{\mathcal{O}}(\Delta_{t+1})]$	22,710,257		22,710,257		- 207,230	19,321	395,000	687,891	267,726,817	10,709,073	2,476,063	793,928 8,233,010	5,233,659	29,214	5,262,873	1.003555		.985537 10.277033	495,632 5,168,381	DISTRICT 5 TOTALS
DUDGE	17,788,175		17,788,175		- 137,417	156,389	-	160,681	17,333,688	693,348	46,141	647,207	411,424		411,424	.818093		.803405	404,037	DODGE
FREEBORN	43,859,673		43,859,673		- 83,235		1,085,000	345,160 841,367	43,814,513	1,752,580 842,163	55,642	1,696,938 728,686	1,078,730	14,357	1,078,730	2.144993 .949635		2.106481 .932585	1,059,362	F'LLMORE FREEBORN
RODDHUE	34,209,656		34,209,656		- 508,040			136,395	33,565,221	1,342,609	186,036 32,971	1,156,573 901,338	735,224		735,224	1.461951		1.435703	722,024	GOODHUE
HOUSTON MOWER	22,874,160		22,874,160		+ 550,029			66,455 376,071	23,357,734	934,309 1,031,892	107,647	924,245	587,535		572,973 587,535	1.139324		1.118868	562,685 576,986	HOUSTON
CMSIED .	30,803,097 16,686,884		30,803,097 16,686,884		+ 68,185 - 78,493	182,125	476,470	4,624	30,689,157 17,080,237	1,227,566	240,938 93,584	986,628 589,625	627,192 374,820	1	627,192	1.247136 .745308		1.224744 .731926	615,931	OLMSTED FILE
WABASHA	17,807,981		17,807,981				308,174	432,642	17,683,513	707,341	78,270	629,071	399,895	F - 1	399,895	•795169		.780892	392,715	STEELE
APPIONA	30,949,986 31,362,876		30,949,986		- 104,033 - 194,807			529,884 369,347	30,316,069 30,798,722	1,212,643	44,276 91,207	1,168,367	742,722		742,722	1.476861		1.450345 1.416053	729,387	WABASHA
METRICT 67 THES	293,291,020		293,291,020		369,281	338,514	2,169,644	3,262,646	291,490,223	11,659,609	1,090,189	10,569,420	6,718,896	14,357	6,733,253	13.388692		13.148306	6,612,361	DISTRICT 6 TOTA_S
H UE EARTH .	38,831,979 18,549,730		38,831,979 18,549,730		+ 184,892			547,595 43,773	38,469,276 18,488,600	1,538,771 739,544	135,496 78,340	1,403,275	892,051 420,322	1	892,051 420,322	1.773793 .835786	,	1.741946 .820780	876,035 412,775	B. UE EARTH
COTTONWOOD FARIBAULT	20,395,417	\$-2,578,449	17,816,968		1	217,501	EDE 205	477,529	17,121,938	684,877	61,521	623,356	396,262		396,262	•787945		»773798	389,148	GOOWINGTEE
JACKSON	28,844,051		28,844,051		- 62,368		525,000	744,916	28,624,141	1,144,966 959,576	77,731 67,203	1,067,235	678,433 567,274		678,433 567,274	1.127992		1.324805	666,252 557,089	ACKSON
LE SUEUR MARTIN	23,099,343		23,099,343		+ 49,845			462,763	22,636,580 26,722,804	905,463	49,451 92,803	856,012 976,109	544,160 620,505	4,016	544,160 624,521	1.082031		1.062604	534,390 613,308	ME SUEUR MARTIN
NICOLLET NOBLES	15,069,194		15,069,194		- 80,046 - 143,091		750,000	198,283	14,989,148	599,566 838,277	61,097	538,469	342,301		342,301	.680646		.668425	336,155	NOOLLET
ROCK	12,738,913		12,738,913		+ 72,781		(20,000	667,315	12,144,379	485,775	71,185 39,891	767,092 445,884	487,634 283,445	ļ	487,634 283,445	.969633 .563614	İ	•952224 •553495	278,356	ROCK
WASECA	17,466,300		17,466,300		- 22,769	6,238 507,379	955,000	134,461	17,325,601	742,525	49,225 56,605	643,799 685,920	409,258		409,258	.813786 .867029		•799175 •851462	401,910	SIBLEY WASECA
WATONWAN DISTRICT 7 TOTALS	18,101,489 283,631,296		18,101,489 281,052,847		- 66,338 - 84,451	731,118	2,230,000	805,625 5,205,849	17,229,526	689,181 11,090,457	45,098 885,646	644,083	409,438	5,764 9,780	415,202 6,496,897	.825606 12.918712		.810783 12.686766	407,748	WATONWAN DISTRICT 7 TOTALS
CHIPPEWA	14,604,444		14,604,444		- 14,379	7,059	515,940	157,986	14,940,960	597,638	43,574	554,064	352,214		352,214	.700358	1	.687784	345,891	CHIPEEWA
RANDIYOHI	26,077,113		26,077,113		- 265,622	106,265		453,078	25,252,148	1,010,086	79,947	930,139	591,282		591,282	1.175731		1.154622	580,666	KANDIYOHI
LAC DUI PARLE	18,035,186		18,035,186		+ 88,034 + 86,947	26,892	385,000	166,711	18,341,509	733,660 519,626	40,829 23,742	692,831 495,884	440,427 315,230		440,427 315,230	.875764 .626817		.860040 .615563	432,519 309,570	N N
LYON MC LEOD	18,280,811		18,280,811		- 14,688 + 33,239	198		313,597 1,133,005	17,952,526 13,173,984	718,101 526,959	65,512 68,376	652,589 458,583	414,846		414,846	.824898 .579667		.810087 .569259	407,398	MC LEDD
MEEKER MURRAY	11,093,242		11,093,242	. 3	+ 46,705		335,000	167,559	11,307,388	452,295	48,459	403,836	256,715		256,715	.510463		.501298	252,106	MEEKER.
PIPESTONE	14,701,393		14,701,393		+ 26,956		800,013	946,184	13,755,209	550,208 449,674	45,287 32,719	504,921 416,955	320,974 265,055		320,974 265,055	•638239 •527047		.626780 .517584	315,211 260,296	MURRAY PIPESTONE
REDWOOD	21,217,450		21,217,450		+ 34,850	40,579		69,108 813,804	21,183,192	847,328 1,137,786	77,191 83,128	770,137 1,054,658	489,570 670,438	i	489,570 670,438	•973482 1•333128		•956004 1•309193	480,780	PEDWOOD RENVILLE
YELLOW MEDICINE	16,234,848		16,234,848		+ 20,875		143,594	387,206	16,012,111	640,484	48,038	592,446	376,613		376,613	.748874		•735428	658,401 369,851	YELLOW MEDICINE
DISTRICT 8 TOTALS	207,308,387		207,308,387		+ 42,917	180,993	2,179,547	4,753,689	204,596,169	8,183,845	656,802	7,527,043	4,784,882		4,784,882	9.514468		9.343642	4,698,973	DISTRICT 8 TOTALS
CHISAGO DAKOTA	17,711,457		17,711,457		- 65,353	47,378	90,000	367,326 120,210	17,434,131 43,993,064	697,365	47,329 526,008	650,036 1,233,715	413,223 784,263	12,720	425,943 784,263	.846963 1.559462	-	.831756 1.531463	418,295	CHISAGO DAKOTA
RAMSEY	76,397,387		76,397,387	130,070	+ 367,154	711,710			76,634,471	3,065,379	661,601	2,403,778	1,528,063	2,028	1,530,091	1.559462 3.042499		1.531463 2.987873	770,182 1,502,619	RAMSEY
WASHINGTON DISTRICT 9 TOTALS	34,193,178 172,528,027		34,193,178 172,528,027	130,070	- 158,549 + 143,252	47,378	90,000	203,677	33,830,952 171,892,618	1,353,238 6,875,705	274,031 1,508,969	1,079,207 5,366,736	686,043 3,411,592	2,129 16,877	688,172 3,428,469	1.368391 6.817315		1.343822 6.694914	675,816 3,366,912	WASHINGTON DISTRICT 9 TOTALS

#### NOTES & COMMENTS

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## 1980 C.S.A.H. APPORTIONMENT DATA COMPONENTS OF THE TOTAL APPORTIONMENT

County	Equalization Apportionment	Registration Apportionment	Mileage Apportionment	Money Needs Apportionment	Total 1980 County State Aid Apportionment
Carlton Cook Itasca Koochiching Lake Pine St. Louis	\$ 115,611 115,611 115,611 115,611 115,610 115,610	\$ 79,847 12,452 115,296 48,229 34,801 49,587 539,336	\$ 295,739 178,904 654,301 250,085 215,113 475,306 1,368,829	\$ 455,462 312,826 1,111,140 692,270 500,707 819,238 3,568,910	\$ 945,859 619,793 1,996,348 1,106,195 866,232 1,459,741 5,592,685
District 1 Totals	809,275	878,748	3,438,277	7,460,553	12,586,853
Beltrami Clearwater Hubbard Kittson Lake of the Woods Marshall Norman Pennington Polk Red Lake Roseau	115,611 115,611 115,611 115,611 115,611 115,610 115,610 115,610 115,610	72,117 23,124 36,260 22,309 11,496 42,717 31,261 43,884 100,521 16,505 37,145	467,582 328,900 327,724 374,162 187,835 643,016 395,375 262,004 813,229 187,353 485,264	782,412 347,347 310,839 458,511 438,841 599,783 604,983 315,584 1,056,789 270,726 526,103	1,437,722 814,982 790,434 970,593 753,783 1,401,127 1,147,229 737,082 2,086,149 590,194 1,164,122
District 2 Totals	1,271,716	437,339	4,472,444	5,711,918	11,893,417

County	Equalization Apportionment	Registrațion Apportionment	Mileage Apportionment	Money Needs Apportionment	Total 1980 County State Aid Apportionment
Aitkin Senton Cass Crow Wing Isanti Kanabec Mille Lacs Morrison Sherburne Stearns Todd Wadena Wright	\$ 115,611 115,611 115,611 115,611 115,611 115,611 115,611 115,610 115,610 115,610 115,610	\$ 36,008 54,082 52,654 113,687 53,228 29,913 51,789 72,670 63,115 252,308 60,801 37,557 138,299	\$ 370,451 225,252 532,819 375,037 227,303 212,910 245,227 430,920 216,501 600,047 414,777 230,592 403,914	\$ 712,972 296,860 760,473 650,662 262,564 315,796 298,648 401,548 194,969 795,088 488,817 238,914 756,595	\$ 1,235,042 691,805 1,461,557 1,254,997 658,706 674,230 711,275 1,020,749 590,195 1,763,053 1,080,005 622,673 1,414,418
District 3 Totals	1,502,938	1,016,111	4,485,750	6,173,906	13,178,705
Becker Big Stone Clay Douglas Grant Mahnomen Otter Tail Pope Stevens Swift Traverse Wilkin	115,611 115,611 115,611 115,611 115,611 115,610 115,610 115,610 115,610 115,610	73,837 23,858 117,730 73,173 24,683 15,489 138,500 30,325 30,899 40,957 19,493 26,161	469,875 212,578 408,561 389,159 229,989 196,314 917,240 300,627 244,925 330,982 244,955 313,994	437,442 238,148 633,286 435,182 219,913 262,780 1,202,561 226,509 198,760 291,562 229,034 342,165	1,096,765 590,195 1,275,188 1,013,125 590,196 590,194 2,373,911 673,071 590,194 779,111 609,092 797,930
District 4 Totals	1,387,326	615,105	4,259,199	4,717,342	10,978,972

County	Equalization Apportionment	Registration Apportionment	Mileage Apportionment	Money Needs Apportionment	Total 1980 County State Aid Apportionment
Anoka Carver Hennepin Scott	\$ 115,611 115,611 115,611 115,610	\$ 378,960 83,553 2,266,165 107,732	\$ 245,468 208,052 502,101 187,654	\$ 393,662 546,381 3,732,706 495,632	\$ 1,133,701 953,597 6,616,583 906,628
District 5 Totals	462,443	2,836,410	1,143,275	5,168,381	9,610,509
Dodge Fillmore Freeborn Goodhue Houston Mower Olmsted Rice Steele Wabasha Winona	115,611 115,611 115,611 115,611 115,610 115,610 115,610 115,610 115,610	40,383 60,630 102,190 102,804 47,032 115,699 230,472 103,186 79,731 51,628 104,755	251,292 396,431 449,930 328,750 251,805 375,912 321,538 282,130 286,717 278,871 317,585	404,037 1,059,362 469,003 722,024 562,685 576,986 615,931 368,090 392,715 729,387 712,141	811,323 1,632,034 1,136,734 1,269,189 977,133 1,184,207 1,283,551 869,016 874,773 1,175,496 1,250,091
District 6 Totals	1,271,715	1,038,510	3,540,961	6,612,361	12,463,547
Blue Earth Brown Cottonwood Faribault Jackson Le Sueur Martin Nicollet Nobles Rock Sibley Waseca Watonwan	115,611 115,611 115,611 115,611 115,611 115,611 115,610 115,610 115,610 115,610 115,610	136,348 82,235 45,694 62,270 40,735 63,718 74,601 57,261 64,905 30,577 42,858 49,908 38,281	418,126 319,033 318,219 344,923 372,563 269,668 379,835 245,861 345,285 251,745 288,950 251,654 230,924	876,035 412,775 389,148 666,252 557,089 534,390 613,308 336,155 478,879 278,356 401,910 428,205 407,748	1,546,120 929,654 868,672 1,189,056 1,085,998 983,387 1,183,355 754,887 1,004,679 676,288 849,328 845,377 792,563
District 7 Totals	1,502,937	789,391	4,036,786	6,380,250	12,709,364

County	Equalization Apportionment	Registration Apportionment	Mileage Apportionment	Money Needs Apportionment	Total 1980 County State Aid Apportionment
Chippewa Kandiyohi Lac Qui Parle Lincoln Lyon McLeod Meeker Murray Pipestone Redwood Renville Yellow Medicine	\$ 115,611 115,611 115,611 115,611 115,611 115,611 115,610 115,610 115,610 115,610	\$ 45,443 97,825 32,146 22,238 68,697 87,083 55,078 33,886 33,624 59,433 64,402 41,610	\$ 245,438 420,812 363,571 256,361 316,801 237,895 273,410 356,782 228,360 387,077 451,831 337,530	\$ 345,891 580,666 432,519 309,570 407,398 286,284 252,106 315,211 260,296 480,780 658,401 369,851	\$ 752,383 1,214,914 943,847 703,780 908,507 726,873 696,205 821,489 637,890 1,042,900 1,290,244 864,601
District & Totals	1,387,327	641,465	3,875,868	4,698,973	10,603,633
Chisago Dakota Ramsey Washington District 9 Totals	115,611 115,611 115,610 115,610 462,442	66,454 407,424 1,095,329 235,833 1,805,040	227,726 276,005 229,144 188,922 921,797	418,295 770,182 1,502,619 675,816 3,366,912	828,086 1,569,222 2,942,702 1,216,181 6,556,191
State Totals	\$10,058,119	\$10,058,119	\$30,174,357	<b>\$50,290,596</b>	<b>\$</b> 100,581,191

1980 C.S.A.H. APPORTIONMENT DATA

#### Construction and Maintenance Apportionments

This tabulation was completed pursuant to the regulations and procedures set forth in the Rules of the Minnesota Department of Transportation and the Resolutions of the County Engineer Screening Committee. Upon determination that \$100,581,191 is available to the County State Aid Fund, the following allotments have been made in accordance with the formula prescribed by law:

		المسالية منافعة المسادات مادانة المواردة المادة والمادة والمادة والمادة والمادة والمادة والمادة والمادة والمادة	Regular			Municipal	·
	Total Allotment	THTB <u>Maintenance</u>	Normal <u>Maintenance</u>	Construction	THTB <u>Maintenance</u>	Normal <u>Maintenance</u>	Construction
Carlton Cook Itasca Koochiching Lake Pine St. Louis District l Totals	\$ 945,859 619,793 1,996,348 1,106,195 866,232 1,459,741 5,592,685 12,586,853	\$ 22,489 1,175 23,664	\$ 327,541 231,257 741,054 395,221 325,634 504,837 2,096,139 4,621,683	\$ 491,312 346,886 1,111,580 592,832 488,451 757,255 3,144,207 6,932,523	\$ 1,687 321 2,008	\$ 41,132 16,660 56,888 47,257 20,859 79,059 140,936 402,791	\$ 61,698 24,990 85,330 70,885 31,288 118,590 211,403 604,184
Beltrami Clearwater Hubbard Kittson Lake of the Woods Marshall Norman Pennington Polk Red Lake Roseau District 2 Totals	1,437,722 814,982 790,434 970,593 753,783 1,401,127 1,147,229 737,082 2,086,149 590,194 1,164,122 11,893,417	22,891 22,891	542,872 302,521 288,192 360,051 291,895 536,520 413,553 290,174 763,614 221,346 442,553	814,306 453,782 432,289 540,077 437,842 804,779 620,330 435,262 1,145,421 332,020 663,829 6,679,937	3,976 3,976	21,471 23,472 27,981 28,186 9,618 23,931 45,338 4,658 70,846 14,731 23,096 293,328	32,206 35,207 41,972 42,279 14,428 35,897 68,008 6,988 106,268 22,097 34,644 439,994

			Regular		NO DESCRIPTION OF THE PROPERTY	Municipal	
	Total <u>Allotment</u>	THTB Maintenance	Normal Maintenance	Construction	THTB <u>Maintenance</u>	Normal <u>Maintenance</u>	Construction
Aitkin Benton Cass Crow Wing Isanti Kanabec Mille Lacs Morrison Sherburne Stearns Todd Wadena Wright District 3 Totals	\$ 1,235,042 691,805 1,461,557 1,254,997 658,706 674,230 711,275 1,020,749 590,195 1,763,053 1,080,005 622,673 1,414,418 13,178,705	\$ 12,048 1,807 13,855	\$ 478,356 234,605 510,902 354,210 244,116 243,721 255,206 345,095 226,658 583,900 380,982 208,247 433,164 4,499,162	\$ 717,535 351,907 766,353 531,316 366,175 365,581 382,808 517,642 339,988 875,849 571,474 312,370 649,746 6,748,744	\$	\$ 15,660 42,117 73,721 147,788 19,366 25,971 29,304 63,205 9,420 116,502 51,020 40,822 131,880 766,776	\$ 23,491 63,176 110,581 221,683 29,049 38,957 43,957 94,807 14,129 174,754 76,529 61,234 197,821 1,150,168
Becker Big Stone Clay Douglas Grant Mahnomen Otter Tail Pope Stevens Swift Traverse Wilkin District 4 Totals	1,096,765 590,195 1,275,188 1,013,125 590,196 590,194 2,373,911 673,071 590,194 779,111 609,092 797,930	4,016	404,636 189,240 470,238 349,164 218,632 221,110 872,460 235,171 213,060 260,878 329,260* 291,915 4,055,764	606,952 283,860 705,358 523,745 327,949 331,666 1,308,689 352,757 319,590 391,316 193,889* 437,872 5,783,643	1,004 944 1,948	32,063 0* 39,460 56,087 17,446 14,967 77,105 34,057 23,018 50,767 34,377 27,257 406,604	48,094 117,095* 59,188 84,129 26,169 22,451 115,657 51,086 34,526 76,150 51,566 40,886 726,997
Anoka Carver Hennepin Scott District 5 Totals	1,133,701 953,597 6,616,583 906,628 9,610,509	32,396 32,396	345,518 334,178 2,180,032 167,690 3,027,418	518,277 501,268 3,270,047 251,535 4,541,127	4,378	93,253 47,260 466,602 194,961 802,076	139,879 70,891 699,902 292,442 1,203,114

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	Total <u>Allotment</u>	THT8 <u>Maintenance</u>	Normal <u>Maintenance</u>	Construction	THTB <u>Maintenance</u>	Normal Maintenance	Construction
Dodge Fillmore Freeborn Goodhue Houston Mower Olmsted Rice Steele Wabasha Winona District 6 Totals	\$ 811,323 1,632,034 1,136,734 1,269,189 977,133 1,184,207 1,283,551 869,016 874,773 1,175,496 1,250,091 12,463,547	\$ 27,107 27,107	\$ 303,175 584,725 405,339 470,006 362,712 439,625 483,488 314,723 324,156 401,267 476,135 4,565,351	\$ 454,763 877,088 608,007 705,009 544,067 659,438 725,232 472,084 486,234 601,901 714,202 6,848,025	\$ 804 804	\$ 21,354 68,089 38,191 37,670 28,142 34,058 29,932 32,884 25,753 68,931 23,902 408,906	\$ 32,031 102,132 57,286 56,504 42,212 51,086 44,899 49,325 38,630 103,397 35,852 613,354
Blue Earth Brown Cottonwood Faribault Jackson Le Sueur Martin Nicollet Nobles Rock Sibley Waseca Watonwan District 7 Totals	1,546,120 929,654 868,672 1,189,056 1,085,998 983,387 1,183,355 754,887 1,004,679 676,288 849,328 845,377 792,563	8,032 1,205 2,410 11,647	546,894 318,797 299,483 379,309 359,378 304,457 434,866 297,697 359,715 249,339 314,353 313,398 258,014 4,435,700	820,340 478,195 449,225 568,963 539,068 456,685 652,297 446,546 539,573 374,008 471,530 470,097 387,021 6,653,548	6,235 6,235	71,554 53,065 47,985 96,313 75,020 88,898 35,264 4,257 42,156 20,694 25,378 24,752 55,554 640,890	107,332 79,597 71,979 144,471 112,532 133,347 52,896 6,387 63,235 31,042 38,067 37,130 83,329 961,344

	Total Allotment	THTB Maintenance	Normal <u>Maintenance</u>	Construction	THT8 Maintenance	Normal Maintenance	Construction
Chippewa Kandiyohi Lac Qui Parle Lincoln Lyon McLeod Meeker Murray Pipestone Redwood Renville Yellow Medicine District & Totals	\$ 752,383 1,214,914 943,847 703,780 908,507 726,873 696,205 821,489 637,890 1,042,900 1,290,244 864,601 10,603,633	<b>₽</b>	\$ 276,064 432,995 347,298 228,728 298,354 236,176 271,408 294,849 221,858 341,571 478,577 300,535 3,728,413	\$ 414,097 649,493 520,947 343,093 447,530 354,263 407,113 442,273 332,787 512,356 717,866 450,803 5,592,621		\$ 24,889 52,970 30,240 52,784 65,049 54,574 7,074 33,747 33,298 75,589 37,520 45,305 513,039	\$ 37,333 79,456 45,362 79,175 97,574 81,860 10,610 50,620 49,947 113,384 56,281 67,958 769,560
Chisago Dakota Ramsey Washington District 9 Totals	828,086 1,569,222 2,942,702 1,216,181 6,556,191	15,461 3,042 4,257 22,760	225,978 539,122 1,079,344 339,363 2,183,807	338,966 808,683 1,619,014 509,044 3,275,707	9,980 9,980	95,081 88,567 96,521 145,407 425,576	142,620 132,850 144,781 218,110 638,361
STATE TOTALS	\$100,581,191	\$158,336	\$35,570,589	\$53,055,875	\$29,329	\$4,659,986	\$7,107,076

Reqular

Municipal

NOTE: For the determination of the regular and municipal accounts, see the "Reference Material" portion of this report.

<sup>\*</sup> Adjustments in accordance with County Board request.

#### NOTES & COMMENTS

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#### REFERENCE

MATERIAL

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October 26, 1979

State Transportation Building Saint Paul, Minnesota 55155

In reply refer to: 702

Dear Commissioner Braun:

We, the undersigned, as members of the 1979 County Screening Committee, having reviewed all information available in relation to the mileage and money needs of the County State Aid Highway System, do hereby submit our findings on the attached sheets.

In making this recommendation we have considered the needs impact resulting from changes in unit costs, construction accomplishments, traffic revisions and new traffic factors. After determining the annual needs, adjustments as required by law and Screening Committee Resolutions were made to arrive at the money needs as listed. Due to turnback activity in 1979, and possible deductions caused by excessive FAS fund balances; adjustments to the mileage and money needs will be necessary before January 1, 1980.

This Committee, therefore, recommends that the mileage and money needs as listed be modified as required and used as the basis for apportioning to the counties the 1980 Apportionment Sum as provided in Minnesota Statutes, Chapter 162.07, Subdivision 5.

Respectfully submitted,

Dennis Carlson, Secretary County Screening Committee

APPROVED

Vern Skallman, District 1

Ernest Lynn Olson, District 4

(Chairman)

Dragsten, District 8

Robert Sandeen, District 9

Ervie Prenevost, District 5

Enclosure:

Mileage and Annual Money Needs Listing

### 1979 COUNTY STATE AID HIGHWAY NEEDS STUDY (1980 C.S.A.H. FUND APPORTIONMENT)

TABULATION OF THE COUNTY STATE AID HIGHWAY MILEAGE AND MONEY NEEDS AS RECOMMENDED BY THE COUNTY ENGINEERS' SCREENING COMMITTEE FOR USE BY THE COMMISSIONER OF TRANSPORTATION IN APPORTIONING THE 1980 COUNTY STATE AID HIGHWAY FUND

•	County State Aid Highway Mileage	Annual County State Aid Highway Money Needs
Carlton	293.65	\$ 707,377
Cook	178.08	491,220
Itasca	<b>650.7</b> 8	1,742,765
Koochiching	248.93	1,078,591
Lake	214.12	786,245
Pine	473.12	1,283,942
St. Louis	1,362.52	5,606,219
District l Totals	3,421.20	11,696,359
Beltrami	465.41	1,228,490
Clearwater	327.38	545,427
Hubbard	326.20	488,101
Kittson	372.44	719,986
Lake of the Woods	186.96	683,709
Marshall	640.06	941,822
Norman	393.56	949,988
Pennington	260.80	495,893
Palk	809.49	1,659,444
Red Lake	186.49	421,652
Roseau	483.02	826,122
District 2 Totals	4,451.81	. 8,960,634
Aitkin	368.73	1,119,558
Benton	224.20	466,149
Cass	<b>53</b> 0.35	1,194,146
Crow Wing	373.30	1,021,716
Isanti	226.24	412,296
Kanabec	211.94	495,883
Mille Lacs	244.10	468,959
Morrison	428.92	630,537
Sherburne	215.49	303,581
Stearns	597.28	1,251,558
Todd	412.86	767,573
Wadena	229.53 402.05	375,159 1,193,128
Wright District 3 Totals	4,464,99	9,700,243
Distinct > incore	9 9 4 Cl 4 8 7 7	J, 100, 24J
Becker	467.72	686,879
Big Stone	211.60	370,878
Clay	406.69	996,273
Douglas	387.37	683,353
Grant	228.94	342,410
Mahnomen	195.40	409,268
Otter Tail	913.02	1,887,135
Pope	299.23	354,688
Stevens	243.80	287,392
Swift	329.46	457,830
Traverse	243.82	359,644
Wilkin	312.56	537,291
District 4 Totals	4,239.61	7,373,041

	County State Aid Highway Mileage	Annual County State Aid Highway Money Needs
Anoka Carver Hennepin	241.28 207.08 499.78	\$ 580,001 857,767 5,513,570
Scott District 5 Totals	186.80 1,134.94	776,714 7,728,052
Dodge Fillmore Freeborn Goodhue Houston Mower Olmsted	250.13 394.59 447.84 327.22 250.65 374.19 320.05 280.83	634,449 1,663,483 757,298 1,133,772 883,567 905,844 967,178
Rice Steele	285.38	578,000 616,670
Wabasha Winona District 6 Totals	277.60 316.11 3,524.59	1,141,302 1,111,830 10,393,393
Blue Earth Brown Cottonwood Faribault Jackson Le Sueur Martin Nicollet	416.20 317.57 316.75 323.83 370.85 268.43 378.08 244.72	1,375,220 648,169 607,402 887,696 874,781 839,137 963,825 527,853
Nobles Rock Sibley Waseca Watonwan District 7 Totals	343.70 250.57 287.62 250.48 226.74 3,995.54	749,028 439,403 631,107 672,398 630,939 9,846,958
Chippewa Kandiyohi Lac Qui Parle Lincoln Lyon McLeod Meeker Murray Pipestone Redwood	244.32 418.88 361.89 255,17 315.34 236.80 272.16 355.14 227.31	543,140 911,803 679,173 486,108 639,724 449,542 395,875 494,967 408,736 754,954
Renville Yellow Medicine District 8 Totals	449.75 335.98 3,858.02	1,033,867 580,767 7,378,656
Chisago Dakota Ramsey Washington District 9 Totals	226.69 274.74 228.08 188.04 917.55	656,719 1,209,394 2,374,518 1,061,193 5,301,824
STATE TOTALS	30,008.25	\$78,379,160

<sup>\*</sup> Does not include 1979 T.H. Turnback Mileage

#### NOTES & COMMENTS

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#### Results of Adjustments Made After the October 25-26, 1979 County Screening Committee Meeting

The following tabulation indicates the adjustments which had to be made after the fall Screening Committee meeting. These adjustments were necessary to (1) correct several coding errors,

(2) allow the addition of some "other than normal" traffic factors for Hennepin County, and

(3) accommodate the needs required by THTB activity during 1979.

The tabulation also indicates the needs restriction to Cottonwood County due to the resolution below.

That, for the 1976 C.S.A.H. Apportionment, the increase in basic 25-year C.S.A.H. construction needs of any one county, from the 1974 to the 1975 C.S.A.H. needs studies, shall be restricted to 20 percentage points greater than the statewide average per cent increase from the 1974 to the 1975 basic 25-year C.S.A.H. construction needs. For future years' apportionments, the C.S.A.H. needs change in any one county from the previous year's restricted C.S.A.H. needs to the current year's basic 25-year C.S.A.H. construction needs shall be restricted to 20 percentage points greater than the statewide average per cent change from the previous year's restricted C.S.A.H. needs to the current year's basic 25-year C.S.A.H. needs to the current year's basic 25-year C.S.A.H. construction needs.

This resolution was adopted by the 1975 County Screening Committee to temper any large "needs" increases or decreases.

#### FAS Fund Balance Deductions

At the October, 1973 meeting, the County Screening Committee adopted the following resolution:

That in the event any county's FAS fund balance exceeds either an amount which equals a total of the last three years of their FAS allotments or \$200,000; whichever is greater, the excess over the aforementioned amount shall be deducted from their 25-year County State Aid Highway construction needs. This deduction will be based on the FAS fund balance as of June. 30th of each year. The needs adjustment resulting from this resolution may be waived if extenuating circumstances are justified to the satisfaction of the State Aid Engineer and the Screening Committee.

After reviewing the justification presented, the 1979 County Screening Committee directed that deductions be made only to the counties listed below.

County	Deduction		
Pennington	\$ 8,696		
Ramsey	130,070		
Wright	129,269		

For a more detailed report on the counties affected by this resolution in 1979, please refer to pages 6-15 in the October, 1979 County Screening Committee Report.

	Restricted 1978 25 Year Construction Needs	Basic 1979 25 Year Construction Needs	Miscellaneous Changes (See * Below)	Changes Due to THTB Activity in 1979	Revised Basic 1979 25 Year Construction Needs	Change From Restricted 1978 Needs	% Change From Restricted 1978 Needs	Restricted % Change	Restricted 1979 25 Year Construction Needs	1979 Screening Committee Restriction	
CARLTON	\$ 16,794,363 12,461,830	\$ 19,174,738			\$ 19,174,738		+ 14.2 + 6.0		-		CARLTON
ITASCA	44, 361, 875	13, 204, 611 48, 961, 320		+ \$ 25,104	13, 204, 611 48, 986, 424	1	+ 10.4		,		ITASCA
KOOCHICHING LAKE	15, 881, 392 18, 648, 496	17, 247, 258 20, 551, 049			17, 247, 258 20, 551, 049		+ 8.6 + 10.2				KOOCHICHING LAKE
PINE	30, 646, 885	34, 957, 657	+ \$ 63,306		35,020,963	+ 4, 374, 078	+ 14.3			,	PINE
ST. LOUIS  DISTRICT I TOTALS	141, 259, 599	150, 985, 366		+ 61,081	151,046,447	+ 9,786,848	+ 6.9		1		ST. LOUIS  DISTRICT   TOTALS
BELTRAMI CLEARWATER	28, 810, 235 12, 305, 632	32, 117, 263 14, 321, 496			32, 117, 263 14, 321, 496		+ 11.5 + 16.4				BELTRAMI
HUBBARD	12, 597, 224	14, 016, 331			14, 016, 331		+ 11.3				HUBBARD
LAKE of the WOODS	16, 192, 880 6, 967, 640	18, 552, 009 7, 300, 605			18, 552, 009 7, 300, 605	1	+ 14.6 + 4.8				LAKE of the WOODS
MARSHALL	22, 288, 910	25,730,792			25,730,792	+ 3,441,882	+ 15.4				MARSHALL
NORMAN PENNINGTON	19,047,508 11,336,643	25,087,414 12,920,922			25, 087, 414 12, 920, 922		+ 31.7 + 14.0				NORMAN PENNINGTON
POLK RED LAKE	40, 503, 346 8, 182, 492	45, 605, 164 8, 452, 714			45, 60 <b>5</b> , 164 8, 452, <b>7</b> 14	+ 5,101,818 + 270,222	+ 12.6				POLK RED LAKE
ROSEAU DISTRICT 2 TOTALS	18,001,579	21,749,336			21,749,336		+ 20.8				ROSEAU DISTRICT 2 TOTALS
AITKIN	24, 780, 216	29, 164, 454			29, 164, 454	+ 4,384,238	+ 17.7				AITKIN
BENTON	12,501,048 29,805,998	14, 266, 706 32, 158, 000			14, 266, 706 32, 158, 000		+ 14.1				BENTON
CROW WING	26, 724, 645	28, 869, 010			28, 869, 010		+ 8.0				CROW WING
ISANTI KANABEC	10,085,956	11,766,378 13,647,756			11,766,378 13,647,756		+ 16.7 + 8.1				SANTI KANABEC
MILLE LACS	11,675,724	13, 102, 458			13, 102, 458	+ 1,426,734	+ 12.2		a series and administration of products, they also began		MILLE LACS
MORRISON SHERBURNE	15,532,696 9,211,878	17,729,362 9,777,763			17,729,362 9,777,763	+ 2,196,666 + 565,885	+ 14.1 + 6.1			-	MORRISON SHERBURNE
STEARNS TODD	32, 178, 177	37, 783, 420			37,783,420	+ 5,605,243	+ 17.4	-			STEARNS
WADENA	18, 945, 142 8, 843, 263	21,717,023 10,074,108				+ 2,771,881 + 1,230,845	+ 14.6 + 13.9				WADENA
WRIGHT DISTRICT 3 TOTALS	29, 238, 944	33, 133, 794	-			+ 3,894,850	+ 13.3				WRIGHT DISTRICT 3 TOTALS
BECKER BIG STONE	16, 953, 656	18, 537, 694		†	1	+ 1,584,038	+ 9.3		Augusta		BF KER
CLAY	4, 358, 408 22, 825, 631	5,732,030 27,420,723				+ 1,373,622	+ 31.5	†	Appagangarage and accordance and acc		CLAY
DOUGLAS GRANT	15, 312, 736	19, 116, 240			1	+ 3,803,504	+ 24.8	†			DOUGLAS
MAHNOMEN	6, 143, 525 6, 717, 885	8, 176, 423 8, 297, 891	-	Appendix No.	8, 176, 423	+ 2,032,898 + 1,580,006	+ 33.1 + 23.5				MAHNOMEN
OTTER TAIL POPE	44, 325, 420	50, 470, 792 10, 240, 640	+22,097	+ 8,767	1	+ 6,176,236 + 1,088,269	+ 13.9 + 11.8				POPE
STEVENS	9, 217, 918 8, 532, 829	8, 995, 994		+ 65,547	8, 995, 994		+ 5.4				STEVENS
SWIFT TRAVERSE	12, 555, 019 8, 963, 040	13, 751, 298 9, 985, 285		-	13,751,298 9,985,285	+ 1,196,279 + 1,022,245	+ 9.5				SWIFT TRAVERSE
WILKIN DISTRICT 4 TOTALS	12,778,881	14, 597, 574	-			+ 1,818,693	+ 14.2				WILKIN DISTRICT 4 TOTAL S
ANOKA	21,052,482	26, 262, 660				+ 5, 210, 178	+ 24.7	special control of	Name of the latest of the late		ANOKA
CARVER HENNEPIN	21, 381, 705 171, 359, 863	23, 894, 974 186, 503, 823	+ 5,068 + 8,869,477			+ 2,518,337 + 24,013,437	+ 11.8 + 14.0		-	More a material for decident	CARVER HENNEPIN
SCOTT DISTRICT 5 TOTALS	22, 284, 162		+ 39,824		22,710,257		+ 1.9		The state of the s		SCOTT DISTRICT 5 TOTALS
DODGE	16, 147, 641	17,788,175		one of the state o	17,788,175	+ 1,640,534	+ 10.2		and on the special control	AN AN DE 10000	DODGE
FILLMORE	41,746,759 18,114,656	43, 859, 673 20, 893, 700		Species prints that the sea		+ 2,112,914 + 2,779,044	+ 5.1 + 15.3				FILLMORE FREEBORN
GOODHUE	29, 136, 372	34, 209, 656				+ 5,073,284	+ 17.4	Auditor days lack of drawn washing	Augusta Angele and Ang		GOODHUE
HOUSTON MOWER	21, 304, 207 23, 417, 451	22, 874, 160 26, 050, 232	+ 4,600	- 100		+ 1,569,953 + 2,637,381	+ 7.4 + 11.3				HOUSTON MOWER
OLMSTED	27,020,235	30, 803, 097			30, 803, 097		+ 14.0	en (mil		1	OLMSTED
STEELE	13, 860, 947 14, 829, 520	16, 686, 884 17, 807, 981	the destination to	4 14 2 14 14 14 14 14 14 14 14 14 14 14 14 14	16, 686, 884	+ 2,825,937 + 2,978,461	+ 20.4 + 20.1				RICE .
WABASHA WINONA .	28, 101, 590 28, 931, 612	30, 847, 192 31, 199, 076	1		30, 949, 986	+ 2,848,396 + 2,431,264	+ 10.1 + 8.4	A state states			WABASHA WINONA
DISTRICT 6 TOTALS	ZO, POLI, VIZ	32,27,070	1 203,000	gana a			7 0.4	Western 2 No. 44 0 00 000	N WARRANT	and the second of the second o	DISTRICT 6 TOTALS
BLUE EARTH BROWN	34, 350, 680 18, 322, 597	38, 822, 024 18, 549, 730	+ 9,955	e to b. Handi	38, 831, 979 18, 549, 730	T	+ 13.0	Water company on the base of the same			BLUE EARTH BROWN
COT TONWOOD FARIBAULT	13, 356, 048	20, 395, 417			20, 395, 417	+ 7,039,369	+ 52.7	+ 33.4	\$17,816,968	- \$2,578,449	COTTONWOOD FARIBAULT
JACKSON	21, 691, 686	24, 637, 018 24, 842, 829	+ 66, 141	+ 4,140,892	28, 844, 051 24, 842, 829	+ 7,152,365 + 2,434,341	+ 33.0 + 10.9				JACKSON
LE SUEUR	19, 468, 947	23, 099, 343			23, 099, 343	1	+ 18.6				LE SUEUR MARTIN
NICOLLET	24, 558, 761 13, 190, 981	26, 856, 687 15, 069, 194		+ 26,612	26, 883, 299 15, 069, 194		+ 9.5 + 14.2		as any value has		NICOLLET
NOBLES ROCK	17, 147, 357 10, 448, 636	20, 473, 292 12, 738, 913	+ 75,000		20, 548, 292 12, 738, 913	+ 3,400,935 + 2,290,277	+ 19.8 + 21.9				NOBLES :
SIBLEY	14, 577, 306	17, 466, 300			17, 466, 300	+ 2,888,994	+ 19.8				SIBLEY
WASECA WATONWAN DISTRICT 7 TOTALS	16, 830, 502 17, 957, 756	18, 26 <b>0</b> , 460 18, 090, 091		+ 11,398	18, 260, 460 18, 101, 489	+ 1,429,958 + 143,733	+ 8.5	Annual States		-	WASECA WATONWAN DISTRICT 7 TOTALS
CHIPPEWA	14, 198, 970	14, 604, 444			14, 604, 444	+ 405,474	+ 2,9				CHIPPEWA
	22, 968, 035	26,077,113			26,077,113	+ 3, 109, 078	+ 13.5	-	- Annual Control of the Control of t		KANDIYOHI
KANDIYOHI	14, 688, 898	18,035,186 13,076,053		· manager of the second	18, 035, 186 13, 076, 053		+ 22.8 + 20.5	and the same determinant of the same		11 MANAGEM 100 - 1	LAC QUI PARLE LINCOLN
LAC QUI PARLE LINCOLN	10, 853, 299				18, 280, 811	+ 2, 214, 540	+ 13,8				LYON MC LEOD
LAC QUI PARLE LINCOLN LYON	16, 066, 271	18, 280, 811			14, 273, 948	+ 2,572,872	+ 22.0 + 13.3			-	MEEKER
LAC QUI PARLE LINCOLN LYON MC LEOD MEEKER		18, 280, 811 14, 273, 948 11, 093, 242			11, 093, 242	+ 1,301,547	1 19.5	1			
LAC QUI PARLE LINCOLN LYON MC LEOD	16, 066, 271 11, 701, 076 9, 791, 695 13, 210, 754	14, 273, 948 11, 093, 242 14, 701, 393			14,701,393	+ 1,490,639	+ 11.3			,	MURRAY PIPESTONE
LAC QUI PARLE LINCOLN LYON MC LEOD MEEKER MURRAY PIPESTONE REDWOOD	16,066,271 11,701,076 9,791,695 13,210,754 9,018,087 19,188,387	14, 273, 948 11, 093, 242 14, 701, 393 10, 414, 875 21, 217, 450			14,701,393 10,414,875 21,217,450	+ 1,490,639 + 1,396,788 + 2,029,063	+ 11.3 + 15.5 + 10.6				MURRAY PIPESTONE REDWOOD
LAC QUI PARLE LINCOLN LYON MC LEOD MEEKER MURRAY PIPESTONE	16,066,271 11,701,076 9,791,695 13,210,754 9,018,087 19,188,387 24,933,063	14, 273, 948 11, 093, 242 14, 701, 393 10, 414, 875 21, 217, 450 29, 299, 024			14, 701, 393 10, 414, 875 21, 217, 450 29, 299, 024	+ 1,490,639 + 1,396,788 + 2,029,063 + 4,365,961	+ 11.3 + 15.5 + 10.6 + 17.5				MURRAY PIPESTONE
LAC QUI PARLE LINCOLN LYON MC LEOD MEEKER MURRAY PIPESTONE REDWOOD RENVILLE YELLOW MEDICINE DISTRICT 8 TOTALS	16,066,271 11,701,076 9,791,695 13,210,754 9,018,087 19,188,387	14, 273, 948 11, 093, 242 14, 701, 393 10, 414, 875 21, 217, 450			14,701,393 10,414,875 21,217,450	+ 1,490,639 + 1,396,788 + 2,029,063 + 4,365,961	+ 11.3 + 15.5 + 10.6				MURRAY PIPESTONE REDWOOD RENVILLE YELLOW MEDICINE DISTRICT 8 TOTALS
LAC QUI PARLE LINCOLN LYON MC LEOD MEEKER MURRAY PIPESTONE REDWOOD RENVILLE YELLOW MEDICINE DISTRICT 8 TOTALS CHISAGO	16,066,271  11,701,076  9,791,695  13,210,754  9,018,087  19,188,387  24,933,063  15,659,802	14, 273, 948 11, 093, 242 14, 701, 393 10, 414, 875 21, 217, 450 29, 299, 024 16, 234, 848			14,701,393 10,414,875 21,217,450 29,299,024 16,234,848	+ 1, 490, 639 + 1, 396, 788 + 2, 029, 063 + 4, 365, 961 + 575, 046 + 2, 379, 051	+ 11.3 + 15.5 + 10.6 + 17.5 + 3.7				MURRAY PIPESTONE REDWOOD RENVILLE YELLOW MEDICINE
LAC QUI PARLE LINCOLN LYON MC LEOD MEEKER MURRAY PIPESTONE REDWOOD RENVILLE YELLOW MEDICINE DISTRICT 8 TOTALS CHISAGO DAKOTA RAMSEY	16,066,271 11,701,076 9,791,695 13,210,754 9,018,087 19,188,387 24,933,063 15,659,802  15,332,406 39,582,057 63,931,665	14, 273, 948 11, 093, 242 14, 701, 393 10, 414, 875 21, 217, 450 29, 299, 024 16, 234, 848  17, 711, 457 44, 226, 005 76, 153, 524		+ 243,863	14, 701, 393 10, 414, 875 21, 217, 450 29, 299, 024 16, 234, 848 17, 711, 457 44, 226, 005 76, 397, 387	+ 1,490,639 + 1,396,788 + 2,029,063 + 4,365,961 + 575,046 + 2,379,051 + 4,643,948 + 12,465,722	+ 11.3 + 15.5 + 10.6 + 17.5 + 3.7				MURRAY PIPESTONE REDWOOD RENVILLE YELLOW MEDICINE DISTRICT 8 TOTALS CHISAGO DAKOTA RAMSEY
LAC QUI PARLE LINCOLN LYON MC LEOD MEEKER MURRAY PIPESTONE REDWOOD RENVILLE YELLOW MEDICINE DISTRICT 8 TOTALS CHISAGO DAKOTA	16,066,271  11,701,076  9,791,695  13,210,754  9,018,087  19,188,387  24,933,063  15,659,802	14, 273, 948 11, 093, 242 14, 701, 393 10, 414, 875 21, 217, 450 29, 299, 024 16, 234, 848 17, 711, 457 44, 226, 005		+ 243,863	14, 701, 393 10, 414, 875 21, 217, 450 29, 299, 024 16, 234, 848 17, 711, 457 44, 226, 005 76, 397, 387	+ 1, 490, 639 + 1, 396, 788 + 2, 029, 063 + 4, 365, 961 + 575, 046 + 2, 379, 051 + 4, 643, 948	+ 11.3 + 15.5 + 10.6 + 17.5 + 3.7 + 15.5 + 11.7				MURRAY PIPESTONE REDWOOD RENVILLE YELLOW MEDICINE DISTRICT 8 TOTALS CHISAGO DAKOTA

#### Rural Design Complete Grading Cost Adjustments

In order to partially offset the expected rapid rate of inflation without reviewing all rural design complete grading costs each year, the 1968 County Screening Committee adopted the resolution below.

That, annually an adjustment to the rural complete grading costs in each county be considered by the Screening Committee. Such adjustment shall be based on the relationship of the actual cost of grading to the estimated cost of grading reported in the needs study. The method of determining and the extent of the adjustment shall be approved by the Committee.

Pursuant to this resolution the following adjustments will be made to the 1979 25 year construction needs.

County	Needs Adjustments	County		Needs ustments
Cook Itasca Koochiching	+ \$ 162,150 + 164,784 + 94,302	Aitkin Benton Cass	+ \$ + +	581,155 83,182 126,241
Lake	+ 88,943	Isanti	<b>*</b>	60,872
Pine	+ 306,416	Kanabec	223)	119,748
St. Louis	+ 1,340,302	Mille Lacs	esa)	164,282
District 3 Tab. 1	. #9 ነድረ ሰጠማ	Morrison	1005	116,181
District l Total	+ \$2,156,897	Sherburne Todd	<b>4</b> 000	220,138 108,054
		Wadena	<b>-</b>	21,914
Beltrami	+ \$ 76,754	Wright	+	518,474
Clearwater	+ 182,341	Comment of the Commen		
Hubbard	- 49,142	District 3 Total	+ \$	663,435
Kittson	+ 964,045			·
Marshall	+ 351,956			
Polk	+ 190,472	8ecker	+ \$	38,181
Red Lake	+ 95,619	Clay	+	29,093
	***	Douglas	sup.	B,344
District 2 Total	+ \$1,812,045	Grant	em	26,779
		Mahnomen	000	24,234
		Otter Tail	+	242,636
		Stevens	400	40,151
		Swift	ans	30,432
		Wilkin		23,014
		District 4 Total	+ \$	156,956

County	<u>Ad</u>	Needs ustments	County		Needs ustments
Anoka	- \$	207,230	Chippewa	- \$	14,379
			Kandiyohi	600	265,622
District 5 Total	- \$	207,230	Lac Qui Parle	*	88,034
			Lincoln	+	86,947
Daden		179 /.19	Lyon		14,688
Dodge Freeborn	-	137,417	McLeod	+	33,239
Goodhue	445	83,235	Meeker	+	46,705
Houston		508,040 550,029	Pipestone Redwood	+	26,956
Mower	* *	118,530	reawoou Yellow Medicine	* . *	34,850 20.875
Olmsted	+	68,185	LETTOM MEGICTIVE	T	20,073
Rice	_	78,493	District 8 Total	+ \$	42,917
Wabasha	600	104,033	01201100 0 10001	т 🥪	76,711
Winona	tip	194,807			
was and 1 * Cook 1 *		13 1 g	Dakota	- \$	65,353
District 6 Total	- \$	369,281	Ramsey	+	367,154
	*	5 5 <b>y</b> 5 5 5	Washington	500 500	158,549
			Committee and security and committee and com		and the same of th
8lue Earth	+ \$	184,892	District 9 Total	+ \$	143,252
Brown	-	17,357			
Jackson	tup.	62,368			
Martin	+	49,845			
Nicollet	Saltra	80,046	STATE TOTAL	+ \$4	,314,540
Nobles	4000	143,091	,		
Rock	+	72,781			
Waseca	maps.	22,769			
Watonwan	each	66,338			. •
District 7 Total	- 4	84,451			

A more complete explanation of the method of computing the adjustments is shown on pages 17-27 in the October, 1979 County Screening Committee Report.

#### 1980 C.S.A.H. APPORTIONMENT DATA

#### County State Aid Construction Fund Balance "Needs" Deductions

The deductions listed below reflect the implementation of the following resolution which was adopted at the July, 1976 meeting of the County Screening Committee.

That, for the determination of the 1976 County State Aid Highway needs and all future needs, the amount of the unencumbered construction fund balance as of September 1 of the current year; not including the current year's regular account construction apportionment and not including the last three years of municipal account construction apportionment or \$100,000, whichever is greater; shall be deducted from the 25-year construction needs of each individual county. Also, that for the computation of this deduction, the estimated cost of right-of-way acquisition which is being actively engaged in shall be considered encumbered funds.

	County	"Needs" Deduction	,	County	"Needs" Deduction
District 1 -	Cook Lake St. Louis	\$ 385,937 357,949 2,583,965	District 4 -	Big Stone Clay Traverse	\$ 303,705 27,904 169,354
District 2 -	Beltrami Clearwater Hubbard	11,910 41,008 202,235	District 5 -	Anoka Hennepin	14,829 4,492
	Kittson Marshall	11,765 221,033	District 6 -	Dodge Olmsted	156,389 182,125
District 3 -	Aitkin Benton Cass Crow Wing	261,818 1,062,455 48,217 356,193	District 7 -	Cottonwood Sibley Waseca	217,501 6,238 507,379
	Kanabec Mille Lacs Morrison Sherburne	263,730 6,318 31,825 75,906	District 8 -	Chippewa Kandiyohi Lincoln McLeod Renville	7,059 106,265 26,892 198 40,579
		·	District 9 -	Dakota	47,378

A detailed explanation of the computation and the regular/municipal account breakdown of these deductions can be found on page 33 and Figure D in the October, 1979 County Screening Committee Report.

#### NOTES & COMMENTS

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	Aggregation of the state of the				
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#### 1980 C.S.A.H. APPORTIONMENT DATA

#### Bond Account Adjustments

To compensate for unpaid County State Aid Highway Bond obligations that are not reflected in the County State Aid Highway Needs Studies, the County Engineers' Screening Committee passed a resolution which provides that a separate annual adjustment shall be made to the total money needs of a county that has sold and issued bonds pursuant to Minnesota Statutes, Chapter 162.181, for use on State Aid projects. This Bond Account Adjustment, which covers the amortization period, and which annually reflects the net unamortized bonded debt, shall be accomplished by adding the adjustment to the 25-year construction needs of the county.

The Bond Account Adjustment consists of the unamortized bond balance less the unencumbered balance available as of December 31st of the preceding year.

#### STATE AID BOND RECORD AS OF DECEMBER 31, 1978

County	Amount of Issue	Unamortized Bond Balance	Total Disbursements and Obligations to December 31, 1978	Unencumbered Balance Available	Bond Account Adjustment
Becker Beltrami	\$ 1,000,000 1,955,000	\$ 100,000 1,315,000	\$ 1,000,000 1,108,606	\$ -0- 846,394	\$ 100,000 468,606
Carver	685,000	395,000	685,000	-0-	395,000
Cass	700,000	140,000	700,000	-0-	140,000
Chippewa	1,000,000	600,000	915,940	84,060	515,940
Chisago	370,000	90,000	370,000	-0-	90,000
Clay	1,000,000	385,000	1,000,000	-0-	385,000
Clearwater	990,000	600,000	990,000	-0-	600,000
Faribault	1,025,000	525,000	1,025,000	-0-	525,000
Fillmore	1,220,000	300,000	1,220,000	-0-	300,000
Freeborn	1,450,000	1,085,000	1,450,000	-0-	1,085,000
Hubbard	510,000	50,000	510,000	-0-	50,000

County  Koochiching Lac Qui Parle Lake  Meeker Nobles Norman  Pennington Pipestone Polk  Red Lake Rice Steele	Amount of Issue	Unamortized Bond Balance	Total Disbursements and Obligations to December 31, 1978	Unencumbered Balance Available	Bond Account <u>Adjustment</u>	
	\$ 800,000 890,000	\$ 400,000 385,000	\$ 800,000 890,000	\$ -0-	\$ 400,000 385,000	
Lake	500,000	400,000	500,000	-0-	400,000	
Meeker	890,000	335,000	890,000	-0-	335,000	
Nobles	1,000,000	750,000	1,000,000	<b>-0-</b>	750,000	
Norman	1,135,000	565,000	1,135,000	-0-	565,000	
Pennington	800,000	650,000	532,036	267,964	382,036	
_	940,000	805,000	935,013	4,987	800,013	
	1,000,000	640,000	738,451	261,549	378,451	
Red Lake	500,000	200,000	500,000	ano O mo	200,000	
Rice	750,000	550,000	676,470	73,530	476,470	
	900,000	315,000	893,174	6,826	308,174	
Waseca	1,250,000	955,000	1,250,000	-O-	955,000	
Wilkin	1,100,000	885,000	547,089	552,911	332,089	
Yellow Medicine	250,000	250,000	143,594	106,406	143,594	
TOTALS	\$ 24,610,000	\$ 13,670,000	\$ 22,405,373	\$ 2,204,627	\$ 11,465,373	

#### 1980 C.S.A.H. APPORTIONMENT DATA

#### Special Resurfacing Projects

Due to the necessity for some counties to resurface certain substandard bituminous County State Aid Highways, the 1967 County Screening Committee adopted the following resolution:

That any county using County State Aid Highway construction funds for special resurfacing projects shall have the cost of such special resurfacing projects annually deducted from its 25-year County State Aid Highway construction needs for a period of ten (10) years.

The following list shows the counties, by district, that awarded special resurfacing projects from 1969 through 1978, the number of projects awarded and the project costs in each account which have been deducted from the 1979 County State Aid Highway Money Needs. In 1978 alone, over \$6.6 million of special resurfacing projects were awarded.

	Number of Special Resurfacing Projects 1969-1978	Regular Account Deduction	Municipal Account Deduction	Total Special Resurfacing Cost Deducted from the 1979-25 Yr. Con- struction Needs
Carlton Cook Itasca Koochiching Lake Pine St. Louis District l Totals	4 1 13 15 7 25 12	\$ 282,720 49,160 1,709,048 780,126 128,241 1,642,393 1,084,727 5,676,415	\$ 34,445 63,654 95,646 12,263 164,949 104,541	\$ 282,720 83,605 1,772,702 875,772 140,504 1,807,342 1,189,268 6,151,913
Beltrami Clearwater Hubbard Kittson Lake of the Woods Marshall Norman Pennington Polk Red Lake Roseau District 2 Totals	13 8 7 4 1 4 12 1 16 4 2	876,495 681,748 586,169 383,888 150,120 845,416 584,890  1,462,700 199,415 161,774 5,932,615	19,126 28,136 15,083 27,101  10,917 33,813 2,958 44,645 12,671 4,079 198,529	895,621 709,884 601,252 410,989 150,120 856,333 618,703 2,958 1,507,345 212,086 165,853 6,131,144

	Number of Special Resurfacing Projects 1969–1978	Regular Account Deduction	Municipal Account Deduction	Total Special Resurfacing Cost Deducted from the 1979–25 Yr. Con- struction Needs
Aitkin Benton Cass Crow Wing Isanti Kanabec Mille Lacs Morrison Sherburne Stearns Todd Wadena Wright District 3 Totals	2 8 12 1 6 3 13 6 2 14 11 3 3	\$ 86,155 337,323 638,907 51,619 374,316 202,156 205,860 332,648  1,304,312 1,195,735 80,035 40,773 4,849,839	\$ 7,884 126,265  7,127 18,830 98,115 13,253 87,494 28,049 21,267 4,620 412,904	\$ 86,155 345,207 765,172 51,619 374,316 209,283 224,690 430,763 13,253 1,391,806 1,223,784 101,302 45,393 5,262,743
Becker Douglas Grant Mahnomen Pope Stevens Swift Traverse Wilkin District 4 Totals	4 10 5 6 8 1 3 49	4,344 208,260 936,120 318,583 499,654 790,750 1,103,177 30,037 346,471 4,237,396	15,258 15,073 35,658 3,388 5,924 77,529 22,602 21,751 15,285 212,468	19,602 223,333 971,778 321,971 505,578 868,279 1,125,779 51,788 361,756 4,449,864
Anoka Carver Scott District 5 Totals	5 8 3 16	184,342 252,659 121,060 558,061	95,893 14,417 19,520 129,830	280,235 267,076 140,580 687,891
Dodge Fillmore Freeborn Goodhue Houston Mower Rice Steele Wabasha Winona District 6 Totals	3 7 12 1 1 6 1 11 8 7	142,665 326,243 839,795 136,395 66,455 355,665  399,212 512,484 369,347 3,148,261	18,016 18,917 1,592  20,406 4,624 33,430 17,400	160,681 345,160 841,387 136,395 66,455 376,071 4,624 432,642 529,884 369,347 3,262,646

	Number of Special Resurfacing Projects 1969–1978	Regular Account Deduction	Municipal Account Deduction	Total Special Resurfacing Cost Deducted from the 1979–25 Yr. Con- struction Needs
Blue Earth Brown Cottonwood Faribault Jackson Le Sueur Martin Nobles Rock Sibley Waseca Watonwan District 7 Totals	9 13 15 5 2 5 7 2 15 88	\$ 493,742 43,773 472,473 705,839 770,745 450,770 199,189 198,283 655,081 116,087 122,183 790,639 5,018,804	\$ 53,853  5,056 39,071 20,327 11,993 11,151  12,234 18,374  14,986 187,045	\$ 547,595 43,773 477,529 744,910 791,072 462,763 210,340 198,283 667,315 134,461 122,183 805,625 5,205,849
Chippewa Kandiyohi Lac Qui Parle Lincoln Lyon McLeod Meeker Murray Redwood Renville Yellow Medicine District & Totals	2 17 2 1 4 18 5 11 4 16 4	157,986 405,367 166,711 136,288 313,597 1,096,241 161,453 895,620 62,135 795,690 361,272 4,552,360	47,711  9,163  36,764 6,106 50,564 6,973 18,114 25,934 201,329	157,986 453,078 166,711 145,451 313,597 1,133,005 167,559 946,184 69,108 813,804 387,206 4,753,689
Chisago Dakota Washington District 9 Totals	2 1 5 8	367,326 111,636 107,018 585,980	8,574 96,659 105,233	367,326 120,210 203,677 691,213
STATE TOTALS	535	\$34,559,731	\$2,037,221	\$36,596,952

#### MILL LEVY DEDUCTIONS

Minnesota Statutes, Chapter 162.07, Subdivision 3 and 4 requires that a two-mill levy on each rural county, and a one and two-tenths mill levy on each urban county be computed and subtracted from such county's total estimated construction cost.

The 1971 Legislature amended laws pertaining to taxation and assessment of property valuations. Previously, the term "full and true" (1/3 of market value) was interpreted to mean Taxable Value. The 1971 Legislature deleted the term "full and true" and inserted "market" value where applicable. Also, all adjustments made to market value to arrive at the full and true value were negated. The result of this change in legislation was an increase in Jaxable Value by approximately 300%.

To obviate any conflict, the 1971 Legislature enacted the following:

Chapter 273.1102 RATE OF TAXATION, TERMINOLOGY OF LAWS OR CHARTERS. The rate of taxation by any political subdivision or of the public corporation for any purpose for which any law or charter now provides a maximum tax rate expressed in mills times the assessed value or times the full and true value of taxable property (except any value determined by the state equalization aid review committee) shall not exceed 33 1/3 percent of such maximum tax rate until and unless such law or charter is amended to provide a different maximum tax rate. (1971 C 424 S 241)

We have, therefore, reduced the mill rate by the required 33 1/3% to equal a 0.6667 mill levy for rural counties and a 0.4000 mill levy for urban counties.

The following listed figures comply with the above requirements of computation.

County	1978 County Total  Tax Valuation	Mill Levy <u>Deduction</u>
Aitkin	\$ 50,744,283	\$ 33,831
Anoka	668,644,129	445,785
Becker	74,220,046	49,483
Beltrami	52,543,166	35,031
Benton	63,243,740	42,165
Big Stone	28,724,513	19,151
Blue Earth	203,233,909	135,496
Brown	117,503,438	78,340
Carlton	83,612,116	55,744
Carver	128,842,595	85,899
Cass	69,404,152	46,272
Chippewa	65,357,714	43,574
Chisago	70,990,592	47,329
Clay	147,877,644	98,590
Clearwater	26,580,319	17,721
Cook	22,183,269	14,790
Cottonwood	92,277,440	61,521
Crow Wing	144,270,092	96,185

County	1978 County Total Tax Valuation	Mill Levy <u>Deduction</u>
Dakota	\$ 788,972,470	\$ 526,008
Dodge	69,208,707	46,141
Douglas	87,426,268	58,287
Faribault	116,590,999	77,731
Fillmore	83,458,431	55,642
Freeborn	170,207,065	113,477
Goodhue	279,039,965	. 186,036
Grant	34,377,432	22,919
Hennepin*	4,588,800,295	1,835,520
Houston	49,453,747	32,971
Hubbard	45,944,799	30,631
Isanti	56,291,857	37,530
Itasca	174,474,488	116,322
Jackson	100,799,895	67,203
Kanabec	24,515,256	16,344
Kandiyohi	119,915,108	79,947
Kittson	43,897,466	29,266
Koochiching	42,394,471	28,264
Lac Qui Parle	61,240,916	40,829
Lake	29,405,302	19,605
Lake of the Woods	8,976,037	5,984
Le Sueur	74,172,364	49,451
Lincoln	35,611,547	23,742
Lyon	98,262,726	65,512
McLeod	102,558,353	68,376
Mahnomen	14,893,272	9,929
Marshall	59,176,789	39,453
Martin	139,198,092	92,803
Meeker	72,684,308	48,459
Mille Lacs	44,844,612	29,898
Morrison	64,206,415	42,806
Mower	161,462,154	107,647
Murray	67,927,469	45,287
Nicollet	91,641,403	61,097
Nobles	106,772,318	71,185
Norman	48,382,292	32,256
Olmsted	361,389,303	240,938
Otter Tail	155,169,142	103,451
Pennington	39,198,608	26,134

launty	1978 County Total Tax Valuation	Mill Levy <u>Deduction</u>
³ine	\$ 42,756,731	\$ 28,506
²ipestone	49,076,035	32,719
°olk	140,774,244	93,854
ope	43,781,833	29,189
Ramsey*	1,654,001,793	661,601
Red Lake	16,129,455	10,754
₹edwood	115,780,336	77,191
₹enville	124,686,354	83,128
₹ice	140,368,822	93,584
Rock	59,834,044	39,891
Roseau	30,903,482	20,603
St. Louis*	569,214,754	227,686
Scott	163,280,895	108,859
Sherburne	172,171,354	114,787
Bibley	73,833,534	49,225
Stearns	294,387,128	196,268
Steele	117,398,657	78,270
Stevens	45,494,766	30,331
Swift	55,144,673	36,765
Todd	48,593,757	32,397
Traverse	35,531,413	23,689
Mabasha	66,411,119	44,276
Madena	25,626,143	17,085
Maseca	84,902,650	56,605
Washington	411,025,222	274,031
Watonwan	67,643,548	45,098
Wilkin	50,546,017	33,699
Jinona	136,803,306	91,207
⊎right	190,720,104	127,153
Yellow Medicine	72,053,435	48,038
BTATE TOTAL	\$15,922,070,902	\$8,798,477

<sup>\*</sup> Denotes Urban Counties

#### NOTES & COMMENTS

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те уботочени VP ман Изумовно почено СРФ на установ СРФИР Мураудору установ тубе <u>пост</u> анов мустом станову у доле достого положения					
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#### Trunk Highway Turnback Accounts (July 1, 1965 through December 31, 1979)

Country	Former T. H.	Present CSAH	Total THTB Mileage	Date of Release	Mileage For Which Elig. Time has Expired	Mileage Const. with T.H. Funds or For Which THTB Fund Elig. Has Been Waived	Mileage Constructed with THTB Funds	Latest Project Letting Date	Project Approved But Not Awarled ate of Mileage approval	Final Date For Plan Approval on Remaining Mileage	Mileage Eligible For THTB Maint.	Effective Date for 1979 THTB's	For # of Months	1979 Total	Turnback   Miles @ \$1,004	Maintenance A Miles  @ \$2,008	110tment From the 1980 C.S.A   For 1980   Miles   Miles   @ \$3,012   @ \$4,016	.H. Apportions Miles  \$ \$6,024	Total	Total THTB Allotment
Aitkin	169 18 & 47 47	37 2 38	2.30 1.10 6.10	May 1, 1967 Nov 1, 1968 Nov. 1, 1968	Expired	Has Been Waived	2.30 1.10 6.10	Oct. 6, 1970 Jan. 22, 1974 Jan. 22, 1974	Mileage Philoval	mileage		1777 INID S	HONEIS	*	9 \$1,004	9 \$2,000	9,012 9,010	9 70,021		***
Anoka	10 47 8 8	1 3 23 23 14	5.33 0.53 2.57 7.58 2.20	May 1, 1967 May 1, 1967 Nov. 15, 1969 June 1, 1970 May 15, 1979	0.33	0.53	5.00 2.57 3.10	June 19, 1978 April 17, 1975 May 1, 1978		June 1, 1980 May 15, 1984	4.48 2.20	May 15, 1979	8	\$ 8,835		4.48		2, 20	\$ 8,996 13,253	\$ 8,996 22,088
Becker	242 288 59 59 59	22 17	5.05 2.20 0.35	Aug. 5, 1966 May 1, 1968 May 1, 1968			5.05 2.20 0.35	Aug. 15, 1974 April 13, 1976 April 13, 1976		May 15, 1984	0.85	May 15, 1979	8	2, 276			0.85		3, 414	5,690  
Beltrani	10 87	22 10 10	0.89	May 1, 1969 Oct. 1, 1976 Nov. 1, 1968	•	0.30	0.89	April 15, 1975		Oct, 1, 1981	2.50					2.50			5,020	5,020
Benton	71 72 25 25	Misc. 47	14.55 0.73	Nov. 1, 1976 Nov. 1, 1976 Oct. 5, 1965			2.00	March 5, 1968		Nov. 1, 1981 Nov. 1, 1981	14.55 0.73		-		3,80	10.75 0.73			25, 401 1, 466	25, 401 1, 466
Blue Earth	25 10 60 60	32 33	0.69 4.30	Nov. 1, 1970 Nov. 1, 1971 May 1, 1969			0.69 4.30	May 7, 1975 April 6, 1976 April 16, 1973					-							= =
Carlton	60 61 61 61	61 61	2.40 3.80 16.55	May 1, 1969  May 1, 1967  July 1, 1968  May 1, 1971			2.40 3.80 16.55	April 16, 1973  Dec. 19, 1972  June 18, 1974  June 18, 1974												2
Carver	61 61	61 61 61	5.10 0.71	Nov. 1, 1974 July 1, 1976 June 1, 1978		0.60	0.50	June 14, 1977 April 4, 1978		Nov. 1, 1984 July 1, 1981	4.60 0.71	Jan. 30, 1979	12	2, 851	5-,		4.60 0.71		18, 474 2, 851	18, 474 5, 702
Chippewa	23	4	4. 29	Nov. 1, 1976		4. 29						14				37.935				
Chisago	52	52		June 1, 1970 Sept. 1, 1971		1.20	11.83	April 28, 1976		June 1, 1980 Sept. 1, 1981	0.47					0.47			25 <b>,</b> 441	25, 441 944
Clearwater Cook	92	46		Oct. 1, 1968	3.90		1.61 6.20	April 10, 1973  June 14, 1967			f1									
Dakota	52 65	86 5		Sept. 1, 1967 Sept. 1, 1967	1.30		1,52	May 8, 1973			===									- 22
Douglas	14	34 82	6.40	Nov. 1, 1977 Oct. 29, 1965	6.40	4.81	0.52	( 1072												
	52 29 79 114 52	82 39 41 40 82	0.52 1.60 4.20 17.31	July 1, 1967 May 1, 1968 May 1, 1968 May 1, 1968	4.20		0.52 1.60 17.31	June 4, 1973 June 10, 1974 May 20, 1978			Ĭ									:
Faribault	16 16 169 16	16 16 6 16	1.00 3.20 2.50 17.00	June 1, 1977 Aug. 1, 1977 Nov. 1, 1979 Nov. 1, 1979		1.00 3.20 2.50 17.00			FIG.C		=									
Freeborg	16 65 16 16	46 45 46 46	7.30 6.15 9.56 3.50 0.50	Sept. 1, 1965 Nov. 1, 1967 Nov. 1, 1973 Aug. 1, 1977 Aug. 1, 1977 Feb. 15, 1978	1.50	9.56 3.50 0.50	7.30 4.65	March 2, 1971 March 13, 1973			======================================									=======================================
Candhua	16 109 16 65	31 & 45 29	6.25 7.25	NOV. 1, 1976		0.30				Feb. 15, 1983 Nov. 1, 1983	6.25 7.25					5.85 7.25	0.40		13,353 14,558	13,353 14,558
Goodhue	52 52 52 78	29 24 82 10		Sept. 1, 1967 Sept. 1, 1967 Oct. 29, 1965 May 1, 1969	0.70 0.07 2.14		2.10 2.60	April 18, 1968  March 1, 1971  June 2, 1975			=======================================									
Hennepin	169 101 190	158 12 & 13	2.23	Nov. 1, 1967 Oct. 1, 1968 April 1, 1977	0.16 5.11	0.25	2.07 0.62	May 4, 1971 April 25, 1973			=									<u> </u>
Itasca	169 169 169	61 82 86 87	0.64	May 1, 1968 Nov. 1, 1974 June 1, 1977 Oct. 31, 1979		0.84	0.64 0.74	May 7, 1974 May 29, 1979		Nov. 1, 1984	0.32				0.32				321	321
Jackson	16 16	34 34	7.00 23.24	Oct. 31, 1979 Oct. 1, 1974 Nov. 1, 1975		7.00 23.24				Oct. 31, 1984	0.50	Nov. 27, 1979	2	171		0.50			1,004	1,175
Kanabec	47	10		May 16, 1967			0,30	April 10, 1973												
Kittson	11	20		Nov. 12, 1965 May 16, 1967	0.25		3.16	June 21, 1977			- 5°									77
Lyon	23 23	30 31	7.20 1.53 1.50	Oct. 18, 1965  April 1, 1971 Oct. 1, 1973	1.53 1.50		7,20	Sept. 14, 1970			177									::
McLeod	212	32		Oct. 1, 1968	1.50		1.85	June 18, 1974												
Martin	15 16 16 16 262	41 26 26 26 26 53	7.30 4.00 5.77 16.20 1.30	May 1, 1967 Nov. 1, 1975 Oct. 1, 1976 June 1, 1977 June 1, 1977		4.57 15.92 1.30	7.30 1.20 0.28	April 12, 1971 March 20, 1979 May 9, 1977		Nov. 1, 1980	4.00					4.00			8,032	8,032
Mille Lacs	47	30		Nov. 1, 1968			5.70	April 4, 1972												
Morrison Mower	371 10 16 218	76 52 & 76	1.80 3.10	Oct. 1, 1974 Oct. 31, 1978 Sept. 1, 1965		1.80 3.10	1,30	March 2, 1971			=======================================									::
Nicollet	169	36		Oct. 15, 1967 May 1, 1967			0.80	April 9, 1968												
Nobles	16 16 16	35 35 35	6.23 16.07 6.31	May 1, 1968 Oct. 1, 1969 Oct. 1, 1974		6.31	6.23 16.07	March 9, 1973 March 9, 1973			ij									= ==
Olmsted Otter Tail	52 52	36 82 52		Nov. 1, 1978  Oct. 29, 1965 May 1, 1969	6.30 0.20	4.66	5.80 12.09	April 13, 1971 Sept. 19, 1978 April 15, 1975			7									
	52 10 210 10 78 10	52 10 . 67 80 8	0.60 1.52 4.96 0.77 2.30	May 1, 1969 Sept. 30, 1974 Sept. 30, 1974 Sept. 30, 1974 Oct. 1, 1976		1.52 4.96 0.77 2.30	0.60	April 15, 1975			=======================================									= = =
Pine	61 61	61 61	20.66 15.66	Jan. 2, 1966 Nov. 1, 1967			20.66 15.66	Sept. 8, 1976 Dec. 19, 1972			=======================================									
Pipestone	23 23	16 18	0.17 1.17	April 1, 1971 Oct. 15, 1973	0.20	0.97	0,17	April 11, 1977												::
Polk	28	113 & 114	0.30	Det. 1, 1969 Sept. 1, 1973 Oct. 1, 1978	0.30	1.90		Va. 7 1070	_											=======================================
Ramsey	10 10 & 51	22 & 29 15 76	0.30 3.27	Nov. 1, 1965 Nov. 1, 1965	2.17 1.62		0.30 1.10 2.76	May 10, 1971 May 10, 1971 May 27, 1977												
Redwood	68	77 15 & 51	4.38 4.59	July 15, 1966 Sept. 1, 1967 Oct. 1, 1969	1.62	0.50	3,58	Aug. 27, 1977 Dec. ?, 1979	0.98 Sept. 5, 1978		1.01						1.01		3,042	3,042
Renville Rice	23	23		Nov. 1, 1976		6.60	5,80	March 16, 1976			-									
Rice	65 65	45 46 48	5.80 15.30 1.09	Sept. 1, 1965 Sept. 1, 1965 Nov. 1, 1977 May 16, 1966	3.30	1.09	15.30	April 10, 1969			77			÷						=
100 FM	16 16 16 16 23	4 4 4 17	6.10 2.00 1.20 1.30	May 16, 1967 May 16, 1967 May 1, 1968 Oct. 1, 1977 Oct. 1, 1977			6.10 2.00 1.30	May 7, 1973 April 5, 1971 June 22, 1978		Oct. 1, 1982	1.20				1,20				1, 205	1, 205
St. Louis	61 61 53 135	61 61 53 64 102 76	2.80 5.10 0.80 0.48	Oct. 18, 1965 May 1, 1968 July 1, 1968 Nov. 1, 1973	0.48		2.80 5.10 0.80	April 26, 1971 April 7, 1975 June 11, 1973												
Scott	169 169	46	2.90 0.60	May 20, 1974 Nov. 1, 1974 April 15, 1966	0.48 2.90	0.60	1.80	April 4, 1972			\$ 1 14									=======================================
Sherburne	65 13	23	4.30 0.40	Sept. 1, 1967 Sept. 17, 1974 Oct. 5, 1965		0,40	12.72	April 4, 1972			20									:-
Stearns	52 152 52	72 75 Misc.	4.43 7.80 3.55	Nov. 1, 1968 Oct. 31, 1977 Oct. 31, 1978		7.80 3.55 6.75	4.43	March 9, 1973			I I									
Steele	52 152 3 65	75 75 45 45	6.75 3.50 7.28 16.81	Oct. 31, 1978 Oct. 31, 1978 Sept. 1, 1965 Nov. 1, 1967		6.75 0.50	7.28 8.82	Dec. 19, 1968 May 4, 1971		Oct. 31, 1983	3,00						3.00		12,048	12,048
Swift	65 14 59 12	45 & 48 45 & 48	0.19	Nov. 1, 1967 May 1, 1974 Oct. 15, 1972 Oct. 15, 1972		7.99 3.91 0.19 1.16	0.28	May 4, 1971 April 26, 1977			- II- - II-					4.				
Todd	52	46 & 51	7.89	Nov. 1, 1968		2.14	7.89	July 8, 1974												
Wabasha	61 61 42	63 18 & 30 18	0.40 6.04 0.36		0.40	1.37	4.67	March 1, 1977								3.2				25
Washington Watonwan	212 15 & 60	6 Misc.		Nov. 1, 1969 July 15, 1979			0.24	Dec. 15, 1975 May 15, 1979	2.04 Nov. 16, 1979	July 15, 1989	2.12	July 15, 1979	6	2, 882		2.12			4, 257 5, 763	4, 257 8, 645
Wilkin	52 52 108 210	52 52 30 12	0.29 12.44 2.20 0.55	May 1, 1969 Aug. 1, 1971 Aug. 1, 1971 Sept. 30, 1974	0.29	9.10 0.55	3.34	May 23, 1977			¥.									
Winona	61 61 248	12 25 25	2.36 0.40 0.17	March 15, 1968 May 1, 1970 March 22, 1974	0.40		2.36	May 15, 1968 April 2, 1974 March 21, 1977												
Wright	101 25 152	36 41	9.10 2.30 0.70	Nov. 1, 1974  Oct. 1, 1968  Nov. 1, 1968		8.60	0.50 0.50 0.70	March 21, 1977  March 27, 1973  July 23, 1974	2.12 Sept. 26, 1978	7	1.80				1.80				1,807	1,807
STATE TOTALS	152 152	75 75	17.72 0.64 705.71	Oct. 31, 1975 Oct. 31, 1977	50.21	17.72 0.64 210.46	370.96				74.08			\$17,015	7,12	54.19	1.01 9.56	2.20	\$170,650	\$187,665
NOTE: 1979 T	urnback Mil	leage = 26.8	7																	

#### Regular and Municipal Account Turnback Adjustments

In order to reflect the Trunk Highway Turnback Money Needs Adjustment in the Regular and Municipal accounts, the amount of THTB maintenance earned in municipalities under 5,000 population was broken out and the dollars of 25 year construction needs which would represent the proper amounts were computed and added to the respective account (Regular or Municipal).

To find the amount of 25 year construction needs dollars that earns \$1 in money needs apportionment, the following equation was used:

25 x Final Annual Money Needs Total Money Needs Apportionment =

25 year Construction Needs dollars that earn \$1 in money needs apportionment.

 $\frac{25 \times \$78,933,350}{\$50,290,596}$  = \$39.24 in 25 year construction needs earns \$1 in money needs apportionment.

Then to find what amounts should be added to the needs used for the computation of the Regular and Municipal Amounts to compensate for the THTB adjustment simply multiply the constant found in the equation above by the money needs apportionment, either in the Regular or Municipal Account category.

The tabulation below indicates the adjustments due to Trunk Highway Turnbacks which are necessary in the determination of the CSAH Regular and Municipal Accounts for 1980.

		Regular Account			ķ	· Municipal Account				Total THTB Mileage		Total 1980 THTB		
County	Miles	Money Needs Apport.	Money Needs Adjustment	Mileage Apport.	Total Apport.	Miles	Money Needs Apport.	Money Needs Adjustment	Mileage Apport.	Total Apport.	Elig. For Maint.	Money Needs Adjustment	Maintenance Apport.	County
Carlton Itasca	5.10 0.50	\$17,369 673	\$ 681,559 26,408	\$ 5,120 502	\$ 22,489 1,175	0.21	\$ 1,476 	\$ 57 <b>,</b> 918	\$ 211 321	\$ 1,687 321	5.31 0.82	\$ 739,477 26,408	\$ 24,176 1,496	Carlton Itasca
District 1 Totals	5.60	18,042	707,967	5,622	23,664	0.53	1,476	57,918	532	2,008	6.13	765,885	25,672	District 1 Totals
Beltrami	12.80	10,040	393,969	12,851	22,891	2.48	1,486	58,310	2,490	3,976	15.28	452,279	26,867	Beltrami
District 2 Totals	12.80	10,040	393,969	12,851	22,891	2.48	1,486	58,310	2,490	3,976	15.28	452,279	26,867	District 2 Totals
Stearns Wright	3.00 1.80	9,036	354,572	3,012 1,807	12,048		= -			::	3.00 1.80	354,572	12,048 1,807	Stearns Wright
District 3 Totals	4.80	9,036	354,572	4,819	13,855						4.80	354,572	13,855	District 3 Totals
Becker Clay	2.00	2,008	78 <b>,</b> 793	2,008	4,016	0.50	502 472	19,698 18,521	502 4 <b>72</b>	1,004 944	2.50	98,491 18,521	5,020 944	Becker Clay
District 4 Totals	2.00	2,008	78 <b>,</b> 793	2,008	4,016	0.97	974	38,219	974	1,948	2.97	117,012	5,964	District 4 Totals
Anoka	5.35	27,025	1,060,461	5,371	32,396	2.18	2,189	85,896	2,189	4,378	7.53	1,146,357	36,774	Anoka
District 5 Totals	5.35	27,025	1,060,461	5,371	32,396	2.18	2,189	85,896	2,189	4,378	7.53	1,146,357	36,774	District 5 Totals
Freeborn	13.10	13,955	547,594	13,152	27,107	0.40	402	15,774	402	804	13.50	563,368	27,911	Freeborn
District 6 Totals	13.10	13,955	547,594	13,152	27,107	0.40	402	15,774	402	804	13.50	563, 368	27,911	District 6 Totals
Martin Rock Watonwan	4.00 1.20 0.80	4,016  1,607	157,587  63,058	4,016 1,205 803	8,032 1,205 2,410	2.07	 4,157	163,120	  2,078	6,235	4.00 1.20 2.87	157,587  226,178	8,032 1,205 8,645	Martin Rock Watonwan
District 7 Totals	6.00	5,623	220,645	6,024	11,647	2.07	4,157	163,120	2,078	6,235	8.07	383,765	17,882	District 7 Totals
Chisago Ramsey Washington	7.70 1.01 2.12	7,730 2,028 2,129	303,325 79,578 83,541	7,731 1,014 2,128	15,461 3,042 4,257	4.97	4 <b>,</b> 990 	195 <b>,</b> 807 	4,990  	9 <b>,</b> 980	12.67 1.01 2.12	499,132 79,578 83,541	25,441 3,042 4,257	Chisago Ramsey Washington
District 9 Totals	10.83	11,887	466,444	10,873	22,760	4.97	4,990	195,807	4,990	9,980	15.80	662,251	32,740	District 9 Totals
STATE TOTALS	60.48	\$97,616	\$3,830,445	\$60,720	\$158,336	13.60	\$15 <b>,</b> 674	\$615,044	\$13,655	\$29,329	74.08	\$4,445,489	\$187,665	STATE TOTALS

#### 1980 C.S.A.H. APPORTIONMENT DATA

#### MINIMUM COUNTY APPORTIONMENT

Pursuant to Minnesota Statutes, Chapter 162.07, Subdivision 1 (4):

An amount equal to 50 percent of the apportionment sum shall be apportioned among the several counties so that each county shall receive of such amount the percentage that its money needs bears to the sum of the money needs of all of the individual counties; provided, that the percentage of such amount that each county is to receive shall be adjusted so that each county shall receive in 1958 a total apportionment at least 10 percent greater than the total 1956 apportionments from the State Road and Bridge Fund; and provided further that those counties whose money needs are thus adjusted shall never receive a percentage of the apportionment sum less than the percentage that such county received in 1958.

And the following Screening Committee resolution:

State

That any county whose total apportionment percentage falls below .586782, which is the minimum percentage permitted for Red Lake, Mahnomen, and Big Stone Counties, shall have its money needs adjusted so that its total apportionment factor shall at least equal the minimum percentage factor.

In complying with this statute and resolution, the below listed counties whose money needs were thus adjusted shall henceforth receive not less than the percentage of the apportionment sum as listed until such time as the statute or resolution is changed.

County	Total 1980 Apportionment Sum	Minimum Apportionment Percentage	Minimum Apportionment	1980 Apportionment
Big Stone		.00586782	\$ 590,192	\$ 590,195
Grant		.00586782	590,192	590,196
Kaachiching	(\$100,581,191)	.01099800	1,106,191	1,106,195
Lake of the Woods		.00749425	753,780	753,783
Mahnomen		.00586782	590,192	590,194
Red Lake		.00586782	590,192	590,194
Sherburne		.00586782	590,192	590,195
Stevens		.00586782	590,192	590,194

# DETERMINATION OF THE 1979 C.S.A.H. MINIMUM MONEY NEEDS FACTORS FOR THE 1980 APPORTIONMENT

#### (1979 TURNBACK MILEAGE IS INCLUDED)

BIG STONE COUNTY				
Mileage Factor : Registration Factor : Equalization Factor :	the endance (Station Constitution)	.7045 x 30% = .2372 x 10% = 1.1494 x 10% =	.02372	50% Factor
Minimum Apportionment Factor Less 50% Factor Minimum Money Needs Factor	•		.586782 .350010 .236772 X 2 .473544	
GRANT COUNTY				•
Mileage Factor : Registration Factor : Equalization Factor :		.7622 x 30% = .2454 x 10% = 1.1494 x 10% =	.02454	50% Factor
Minimum Apportionment Factor Less 50% Factor	9 9 9		.586782 .368140 .218642 X 2	·
Minimum Money Needs Factor			.437284	
KOOCHICHING COUNTY				
Mileage Factor : Registration Factor : Equalization Factor :	a de la companya de Ma	.8288 × 30% = .4795 × 10% = 1.1494 × 10% =	.04795	50% Factor
Minimum Apportionment Factor Less 50% Factor	5 6 9 9	1	099800 .411530 .688270 x 2	

Minimum Money Needs Factor

#### LAKE OF THE WOODS

Mileage Factor	B G		。6225	×	30%	****	.18675		
Registration Factor	9		.1143	×	10%	9150	.01143		
Equalization Factor	8		1.1494	×	10%		.11494		
							.31312	50%	Factor
Minimum Apportionment Fa	ctor	8					.749425		

Minimum Apportionment Factor	e a	.749425
Less 50% Factor	,	.313120
		.436305
		X 2
Minimum Money Needs Factor		.872610

#### MAHNOMEN COUNTY

Mileage Factor	e 6	$.6506 \times 30\% = .19518$	
Registration Factor	8 2	$.1540 \times 10\% = .01540$	
Equalization Factor	0 9	$1.1494 \times 10\% = .11494$	
Excelling to any Control and the Control and Control		. 32552	50% Factor

Minimum Apportionment Factor	0 0	.586782
Less 50% Factor	d 0	.325520
ACCOUNTS OF THE PROPERTY OF TH	icanina y grando anti-marina de mandio	.261262
		X 2
Minimum Money Needs Factor		.522524

#### RED LAKE COUNTY

Mileage Factor	© 68	.6209 × 30% = .18627	
Registration Factor	6 6	$.1641 \times 10\% = .01641$	
Equalization Factor	8	$1.1494 \times 10\% = .11494$	
		.31762 5	0% Factor

Minimum Apportionment Factor	0 6	<b>.5</b> 86782
Less 50% Factor	9 S	.317620
		.269162
		X 2
Minimum Money Needs Factor		<u>538324</u>

### SHERBURNE COUNTY

AA4 9 000 A		etec 35%	01505	
Mileage Factor :		.7175 x 30%		
Registration Factor :		.6275 x 10%		
Equalization Factor :	-	1.1494 x 10%		
			. 39294	50% Factor
Minimum Apportionment Fact	or :		<b>.</b> 586782	
Less 50% Factor	u •		.392940	
	<del></del>		.193842	
			X 2	
Minimum Money Needs Factor	1		.387684	
	•			
STEVENS COUNTY				·
Egyptingstellungs-education-designation-de				
Mileage Factor :		.8117 × 30%	= .24351	
Registration Factor :		$.3072 \times 10\%$	= .03072	
Equalization Factor :		1.1494 x 10%	= .11494	
			.38917	50% Factor
Minimum Apportionment Fact	OB *		•586782	
Less 50% Factor	nt .		.389170	
reas Job I Grini.			.197612	
			.197612 X 2	
Minimum Money Needs Factor			<u>395224</u>	
LITHYWAN LIGHEN MEEDS LOCKDY			のノノコムムサ	

## METHOD OF ESTABLISHING THE MINIMUM ADJUSTMENT PERCENTAGE FOR THE MINIMUM COUNTY MONEY NEEDS FACTOR ADJUSTMENT

#### Present Money Needs Factors

.250258 .333953 .817033	Big Stone Grant Koochiching	100.000000 - <u>3.266955</u> 96.733045	Present Factors
.353975 .389498	Lake of the Woods	- 1.736779 94.996266	Diff. (Minimum-Present)
.418013	Red Lake	34,336266	
.333645 .370580	Sherburne Stevens		
3.266955	Total		

#### Minimum Money Needs Factors

.473544 .437284 1.376540 .872610 .522524 .538324 .387684 .395224	Big Stone Grant Koochiching Lake of the Woods Mahnomen Red Lake Sherburne Stevens Total	94.996266 = .98 96.733045	320456494 (Minimum Adjustment %)
5.003734 3.266955 1.736779	Minimum Factors Present Factors Difference	96.733045 X .9820456494 94.996266 5.003734	Present 79 Factors Minimum Adjustment % Minimum Factors

100.000000

#### NOTES & COMMENTS

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#### Regular Account, Municipal Account, Total County State Aid Fund Apportionment and Distribution Percentage

Pursuant to Minnesota Statutes, Chapter 162.08, Subdivision 1, which reads as follows: "When the Commissioner has determined the sum of money to be apportioned to each county as hereinbefore provided, he shall allocate a percentage of such sum for expenditure solely on those portions of each county's county state aid highways located within cities, villages, and boroughs having a population of less than 5,000 according to the last federal decennial census, or, if incorporated during the ten-year period between federal decennial censuses, according to their incorporation census. The percentage so allocated shall equal the percentage that the total needs of the county state aid highway system in such cities, villages, and boroughs bears to the total county state aid highway needs in each county. Money so allocated shall be set apart and credited to the municipal account of each county."

	Total Regular Needs	%	1980 Regular Apportionment Account	# of Municipalities Under 5,000 Population With C.S.A.H.'s	Total Municipal Needs	K	1980 Municipal Approtionment Account	Total 1979 C.S.A.H. Needs	Total 1980 C.S.A.H. Apportionment	1980 C.S.A.H. Distribution	
CARLTON	\$ 17,462,679	88.95	\$ 841,342	9	\$ 2,168,816	11.05	\$ 104,517	\$ 19,631,495	\$ 945,859	•940394	CARLTON
COOK ITASCA	12,030,560	93.28 92.86	578,143 1,853,809	1 11	866,659 3,382,600	6.72 7.14	41,650 142,539	12,897,219 47,404,914	619,793 1,996,348	.616212 1.984812	COOK
KOOCHICHING	24,927,484	89.32	988,053	6	2,979,229	10.68	118,142	27,906,713	1,106,195	1.099803	KOOCHICHING
LAKE PINE	19,304,141 28,982,314	93.98 86.46	814,085 1,262,092	14	1,237,398 4,537,723	6.02 13.54	52,147 197,649	20,541,539 33,520,037	866,232 1,459,741	.861227 1.451306	LAKE PINE
ST. LOUIS DISTRICT I TOTALS	139,255,808 285,985,300	93.70 92.10	5,240,346 11,577,870	19 63	9,357,708 24,530,133	6.30 7.90	352,339 1,008,983	148,613,516 310,515,433	5,592,685 12,586,853	5.560369 12.514123	ST LOUIS DISTRICT   TOTAL
BE TRAM: CLEARWATER	30,916,943	95•99	1,380,069	6	1,290,428	4.01	57,653	32,207,371	1,437,722	1.429414	BELTRAMI
HUBBARD	13,319,528	92.80 91.15	756,303 720,481	5	1,033,417 1,170,056	7•20 8•85	58,679 69,953	14,352,945 13,213,702	814 <b>,</b> 982 790 <b>,</b> 434	.81027 <u>3</u>	CLEARWATER HUBBARD
LAKE of the WOODS	17,707,969	92.74 96.81	900 <b>,</b> 128	7 2	1,385,331	7.26	70,465	19,093,300	970,593	•964985	KITTSON  LAKE of the WOODS
MARSHALL	23,936,872	95.73	1,341,299	11	554,349 1,068,510	3.19 4.27	24,046 59,828	17,384,885 25,005,382	753,783 1,401,127	•749427 1 <sub>•</sub> 393031	MARSHALI
NORMAN PENNINGTON	22,561,145	90°12 98°42	1,033,883	8	2,472,566	9.88 1.58	113,346 11,646	25,033,711 13,291,304	1,147,229 737,082	1.140600 .732823	NORMAN PENNINGTON
POLK PED LAKE	40,876,181	91.51	1,909,035	13	3,790,561	8.49	177,114	44,666,742	2,086,149	2.074095	POLK
ROSEAU	10,229,968	93.76 95.04	553,366 1,106,382	6	680,404 1,071,022	6.24 4.96	36,828 57,740	10,910,372 21,583,483	590,194 1,164,122	•586784 1•157395	RED LAKE POSEAU
DISTRICT 2 TOTALS		93.78	11,156,119	68	14,726,814	6.22	737,298	236,743,197	11,893,417	11.824694	DISTRICT 2 TOTA.
, AITEIN	28,465,218	96.83	1,195,891	6	932,418	3.17	39,151	29,397,636	1,235,042	1.227906	AITKIN
BENTON CASS	10,972,183	84 <b>.</b> 78 87 <b>.</b> 39	586,512 1,277,255	5	1,970,043 3,987,008	15.22	105,293	12,942,226 31,610,852	691,805 1,461,557	.687808 1.453112	BENTON
CROW WING	20,082,954	70.56	885,526	. 15	8,378,244	29.44	369,471	28,461,198	1,254,997	1.247745	- WWW.3
SANT: KANABEC	10,611,133	92 <b>.</b> 65 90 <b>.</b> 37	610,291	3 4	841,801 1,256,725	7.35 9.63	48 <b>,</b> 415 64 <b>,</b> 928	11,452,934 13,054,995	658,706 674,230	•654 <u>9</u> 00	NAVABEO
Mill F LACS	11,398,857	89.70	638,014	8	1,308,311	10.30	73,261	12,707,168	711,275	.707165	Vita 7 ACS
M RRISON OFF RRUPNE	14,496,351	. 84.52 96.01	862,737 566,646	13	2,654,242 420,069	15.48	158,012 23,549	17,150,593 10,534,841	1,020,749 590,195	1.014851 .586785	MARKSON - HERBOURN
· · · · · · · · · · · · · · · · · · ·	30,674,933	83.48	1,471,797	. 29	6,071,253	16.52	291,256	36,746,186	1,763,053	1.752866	
er en	17,978,008 3,356,998	88.19 83.61	952,456 520,61	12	2,407,177	11.81 10.59	127 <b>,</b> 549	20,385,185 9,994,720	1,080,005 622,01	1.073764	
instruction of the section	25,675,613	76.69 85.19	1,084,717	. 16 135	7,801,993	23.31	329,701 1,916,944	33,477,606 267,916,140	1,414,418 _13,178,705	1.406245 13.102556	
HECHER BIO STONE	17,367,501		1,015,604	6	1,387,263	7.40	81,161	18,754,764	1,096,765	1.090428	in see
CLAY	7,883,549 25,651,015		473,100 1,175,596	. 8	1,950,951 2,174,418		117,095	9,834,500 27,825,433	590,195 1,275,188	.586785 1.267819	FOLA:
TC CAS HBANT	16,270,899	. 86.16	872,909	10	2,613,664	13.84	140,216	18,884,563	1,013,125	1.007271	LOUGLAS
MAHNOMEN	8,535,891 9,906,443	i	546,581 552,776	3	681,050 670,293	7•39 6•34	43,615 37,418	9,216,941	590,196 <b>590,</b> 194	•586786 •586784	HAHNOMEN
FORE TAIL	46,621,397	91.88 87.35	2,181,149	20	4,122,895	8.12	192,762	50,744,292	2,373,911	2.360194	FORE
SIEVENS	8,560,410 7,738,211	90.25	587 <b>,</b> 928 532 <b>,</b> 650	9	1,240,199 835,678	9.75	85 <b>,1</b> 43	9,800,609 8,573,889	673,071 590,194	.669182 .586784	STEVENS
SWIFT TRAVERSE	10,543,680	83.71	652,194	8	2,051,407	16.29	126,917	12,595,087	779,111	•774609	TRAVERSE
W" K-N	8,386,184 13,303,085	85.89 91.46	523,149 729,787	8	1,377,959	14.11 8.54	85,943 68,143	9,764,143 14,544,893	609,092 797,930	•605572 •793319	WILKIN
DISTRICT 4 TOTALS	180,768,265	89.88	9,843,423	97	20,347,585	10.12	1,135,549	201,115,850	10,978,972	10.915533	DISTRICT 4 TOTA
ANOKA	21,269,035	79.05	896,191	. 7	5,637,688	20.95	237,510	26,906,723	1,133,701	1.127150	ANCKA
CARVER HEÑNEPIN	21,051,987 160,929,914	87.61 82.37	835,446 5,450,079	10 20	2,975,979 34,438,894	12 <b>.</b> 39	118,151	24,027,966 195,368,808	953 <b>,</b> 597 <b>6,616,</b> 5 <u>83</u>	•948087 6•578350	CARVER -
SCOTT DISTRICT 5 TOTALS	10,435,491	46.24	419,225	6	12,134,186	53.76	487,403	22,569,677	906,628	•901389	SCOTT
DISTRICT 5 TOTALS	213,686,427	79•47	7,600,941	43	55,186,747	20.53	2,009,568	268,873,174	9,610,509	9.554976	DISTRICT 5 TOTAL
DODGE FILLMORE	16,192,927 39,246,644	93•42 89•57	757,938 1,461,813	6 14	1,140,761 4,567,869	6.58 10.43	53,385 170,221	17,333,688	811,323	.806635	DODGE
FREEBORN	19,786,215	91.53	1,040,453	13	1,831,231	8.47	96,281	43,814,513	1,632,034 1,136,734	1.622604 1.130166	FREEBORN
300DHUE HOUSTON	31,073,402	92.58 92.80	1,175,015 906,779	9 7	2,491,819 1,682,404	7•42 7•20	94 <b>,</b> 174 70 <b>,</b> 354	33,565,221 23,357,734	1,269,189 977,133	1.261855 .971487	JUOODHUE I HOUSTON
MOWER	23,943,107	92.81	1,099,063	13	1,854,184	7.19	85,144	25,797,291	1,184,207	1.177364	MOWER
OLMSTED RICE	28,900,143 15,464,850	94 <b>.1</b> 7 90 <b>.</b> 54	1,208,720 786,807	6	1,789,014 1,615,387	5.83 9.46	74,831 82,209	30,689,157 17,080,237	1,283,551 869,016	1.276134 .863994	OLMSTED RICE
STEELE	16,382,670	92.64	810,390	3	1,300,843	7.36	64,383	17,683,513	874,773	.869718	STEELE
WABASHA W!NONA	25,871,113 29,326,924	85.34 95.22	1,003,168	10	4,444,956 1,471,798	14.66	172,328 59,754	30,316,069 30,798,722	1,175,496 1,250,091	1.168703 1.242867	WABASHA WINONA
DISTRICT 6 T/ TALS	267,863,325	91.72	11,440,483	96	24,190,266	8.28	1,023,064	292,053,591	12,463,547	12.391527	DISTRICT 6 TOTA
BLUE EARTH BROWN	34,018,897 15,850,996	88.43 85.73	1,367,234 796,992	9	4,450,379 2,637,604	11.57 14.27	178,886 132,662	38,469,276 18,488,600	1,546,120 929,654	1.537186 .924282	BLUE EARTH BROWN
COTTONWOOD FARIBAULT	14,756,917	86.19	748,708	6	2,365,021	13.81	119,964	17,121,938	868,672	.863652	COCWACTTO
JACKSON	22,826,850 19,845,497	79•75 82•73	948 <b>,</b> 272 898 <b>,</b> 446	6	5,797,291 4,143,892	20.25	240,784 187,552	28,624,141 23,989,389	1,189,056 1,085,998	1.182185 1.079723	-ARIBAULT JUACK SON
LE SUEUR MARTIN	17,519,997	77.40	761,142	10	5,116,583	22.60	222,245	22,636,580	983,387	.977705	LE SUEUR
NICOLLET	24,878,411 14,777,496	92 <b>.</b> 55 98 <b>.</b> 59	1,095,195 744,243	9	2,001,980 211,652	7.45 1.41	88,160 10,644	26,880,391 14,989,148	1,183,355 754,887	1.176517 .750 <u>525</u>	NICOLLET
NOBLES ROCK	18,759,548 11,215,364	89 <b>.</b> 51 92 <b>.</b> 35	899 <b>,</b> 288	10 6	2,197,370 929,015	10.49 7.65	105,391 51,736	20,956,918	1,004,679 676,288	•9988 <u>7</u> 4	NOBLES ROCK
SIBLEY	16,032,178	92.53	785,883	7	1,293,423	7.47	63,445	17,325,601	849,328	•844420	SiBLEY
WASECA WATONWAN	17,204,897 14,258,735	92.68 81.69	783,495 647,445	3 8	1,358,232 3,196,969	7.32 18.31	61,882 145,118	18,563,129	845,377 792,563	•840492 •787983	WASECA WATONWAN
DISTRICT 7 TOTALS	241,945,783	87.14	11,100,895	94 ^	35,699,411	12,86	1,608,469	277,645,194	12,709,364	12.635924	DISTRICT 7 TOTAL
CHIPPE WA KANDIYOHI	13,704,997 22,498,907	91.73 89.10	690,161 1,082,488	5 11	1,235,963 2,753,241	8•27 10•90	62,222 132,426	14,940,960 25,252,148	752,383	•748035 1•207894	KAND!YOHI
LAC QUI PARLE LINCOLN	16,871,446	91.99	868,245	7 5	1,470,063	8•01 18-75	75,602	18,341,509	943,847	•938393	LIAC QUI PARLE
LYON	10,554,858	81 • 25 82 • 10	571,821 745,884	10	2,435,799 3,212,773	18•75 17•90	131,959 162,623	12,990,657	703,780 908,507	.699713 .903257	LYON
MC LEOD MEEKER	10,700,693	81 • 23 97 • 46	590 <b>,</b> 439 6 <b>78,521</b>	8	2,473,291 287,376	18.77 2.54	136,434 17,684	13,173,984 11,307,388	726,873 <b>696,205</b>	•722673 • <b>6921</b> 82	MC LEOD MEEKER
MURRAY	12,342,449	89•73	737,122	9	1,412,760	10.27	84,367	13,755,209	821,489	.816742	MURRAY
PIPESTONE REDWOOD	9,774,278 17,345,075	86 <b>.</b> 95 81 <b>.</b> 88	554,645 853,927	7	1,467,566 3,838,117	13.05 18.12	83,245 188,97 <b>3</b>	11,241,844 21,183,192	637,890 1,042,900	•634204 1•036874	PIPESTONE PEDWOOD
RENVILLE	26,377,565	92.73	1,196,443	10	2,067,076	7.27	93,801	28,444,641	1,290,244	1.282789	RENVILLE
YELLOW MEDICINE DISTRICT 8 TOTALS	13,915,311 179,845,344	86 <b>.</b> 90 87 <b>.</b> 90	751,338 9,321,034	105	2,096,800	13.10 12.10	113,263 1,282,599	16,012,111	864,601 10,603,633	.859605 1 <b>0.</b> 542361	YELLOW MEDICINE DISTRICT 8 TOTAL
CHISAGO	12,569,988	70.09	580,405	11	5,363,275	29.91	247,681	17,933,263	828,086	•823301	CHISAGO
DAKOTA	37,783,930	85 <b>.</b> 89	1,347,805	10	6,209,134	14.11	221,417	43,993,064	1,569,222	1.560154	DAKOTA
RAMSEY WASHINGTON	70,419,934 23,778,516	91.80 70.11	2,701,400 852,664	4 15	6,294,115 10,135,977	8•20 29•89	241,302 363,517	76,714,049 33,914,493	2,942,702	2.925698 1.209153	RAMSEY WASHINGTON
DISTRICT 9 TOTALS	144,552,368	83.77	5,482,274	40	28,002,501	16.23	1,073,917	172,554,869	6,556,191	6.518306	DISTRICT 9 TO AL
CTATE TOTAL C			1	ļ — — ļ			1				STATE TOTALS

STATE TOTALS

\$11,796,391 \$2,232,013,617 \$100,581,191

\* 16 Municipalities are duplicated in more than one county.

88.03

\$88,784,800

741**\*** 

\$267,101,288

11.97

STATE TOTALS \$1,964,912,329

1980 C.S.A.H. APPORTIONMENT DATA

Comparison of the 1979 to the 1980 C.S.A.H. Apportionments

County	Total 1979 County State Aid Apportionment	Total 1980 County State Aid Apportionment	Increase or Decrease	% Increase or Decrease
Carlton Cook Itasca Koochiching Lake Pine St. Louis District l Totals	\$ 867,100 601,698 1,884,630 1,028,117 823,634 1,313,549 5,433,144 11,951,872	\$ 945,859 619,793 1,996,348 1,106,195 866,232 1,459,741 5,592,685	\$ + 78,759 + 18,095 + 111,718 + 78,078 + 42,598 + 146,192 + 159,541 + 634,981	+ 9.1 + 3.0 + 5.9 + 7.6 + 5.2 + 11.1 + 2.9 + 5.3
Beltrami Clearwater Hubbard Kittson Lake of the Woods Marshall Norman Pennington Polk Red Lake Roseau District 2 Totals	1,349,092 751,639 754,315 897,887 700,580 1,283,073 989,359 684,193 1,956,151 548,539 1,061,324	1,437,722 814,982 790,434 970,593 753,783 1,401,127 1,147,229 737,082 2,086,149 590,194 1,164,122	+ 88,630 + 63,343 + 36,119 + 72,706 + 53,203 + 118,054 + 157,870 + 52,889 + 129,998 + 41,655 + 102,798 + 917,265	+ 6.6 + 8.4 + 4.8 + 8.1 + 7.6 + 9.2 + 16.0 + 7.7 + 6.6 + 9.7 + 8.4
Aitkin Benton Cass Crow Wing Isanti Kanabec Mille Lacs Morrison Sherburne Stearns Todd Wadena Wright District 3 Totals	1,119,850 643,169 1,396,658 1,176,599 602,115 643,049 662,509 947,107 548,538 1,614,828 1,014,245 576,063 1,300,766	1,235,042 691,805 1,461,557 1,254,997 658,706 674,230 711,275 1,020,749 590,195 1,763,053 1,080,005 622,673 1,414,418	+ 115,192 + 48,636 + 64,899 + 78,398 + 56,591 + 31,181 + 48,766 + 73,642 + 41,657 + 148,225 + 65,760 + 46,610 + 113,652 + 933,209	+ 10.3 + 7.6 + 4.6 + 6.7 + 9.4 + 7.4 + 7.8 + 7.6 + 9.2 + 6.5 + 8.7 + 7.6

<u>County</u>	Total 1979 County State Aid Apportionment	Total 1980 County State Aid Apportionment	Increase or Decrease	% Increase or Decrease
Becker Big Stone Clay Douglas Grant Mahnomen Otter Tail Pope Stevens Swift Traverse Wilkin District 4 Totals	\$ 1,038,799 548,538 1,151,323 908,291 548,537 548,538 2,203,168 638,678 553,726 739,702 571,947 733,293 10,184,540	\$ 1,096,765 590,195 1,275,188 1,013,125 590,196 590,194 2,373,911 673,071 590,194 779,111 609,092 797,930	\$ + 57,966 + 41,657 + 123,865 + 104,834 + 41,659 + 41,656 + 170,743 + 34,393 + 36,468 + 39,409 + 37,145 + 64,637 + 794,432	+ 5.6 + 7.6 + 10.8 + 11.5 + 7.6 + 7.7 + 5.4 + 6.6 + 5.3 + 6.5 + 8.8 + 7.8
Anoka Carver Hennepin Scott District 5 Totals	949,425 895,759 6,032,667 910,326 8,788,177	1,133,701 953,597 6,616,583 906,628 9,610,509	+ 184,276 + 57,838 + 583,916 - 3,698 + 822,332	+ 19.4 + 6.5 + 9.7 - 0.4 + 9.4
Dodge Fillmore Freeborn Goodhue Houston Mower Olmsted Rice Steele Wabasha Winona District 6 Totals	771,926 1,605,463 1,069,628 1,151,197 937,046 1,116,974 1,184,800 781,908 794,127 1,116,124 1,202,017	811,323 1,632,034 1,136,734 1,269,189 977,133 1,184,207 1,283,551 869,016 874,773 1,175,496 1,250,091	+ 39,397 + 26,571 + 67,106 + 117,992 + 40,087 + 67,233 + 98,751 + 87,108 + 80,646 + 59,372 + 48,074 + 732,337	+ 5.1 + 1.7 + 6.3 + 10.2 + 4.3 + 6.0 + 8.3 + 11.1 + 10.2 + 5.3 + 4.0 + 6.2
Blue Earth Brown Cottonwood Faribault Jackson Le Sueur Martin Nicollet Nobles Rock Sibley Waseca Watonwan District 7 Totals	1,442,609 918,014 748,242 1,002,257 1,027,786 886,968 1,127,007 701,863 920,101 617,972 771,220 820,187 786,504	1,546,120 929,654 868,672 1,189,056 1,085,998 983,387 1,183,355 754,887 1,004,679 676,288 849,328 845,377 792,563	+ 103,511 + 11,640 + 120,430 + 186,799 + 58,212 + 96,419 + 56,348 + 53,024 + 84,578 + 58,316 + 78,108 + 25,190 + 6,059 + 938,634	+ 7.2 + 1.3 + 16.1 + 18.6 + 5.7 + 10.9 + 5.0 + 7.6 + 9.2 + 10.1 + 10.1 + 0.8 + 8.0

	Total 1979 County	Total 1980 County	Increase	% Increase
	State Aid	State Aid	or	or
County	Apportionment	Apportionment	Decrease	Decrease
Company of the Compan	<ul> <li>франция по померати по /li></ul>	de controller controller company and a controller contr		entra di pro-responsa del proprio del prop
Chippewa	\$ 734,911	\$ 752,383	\$ + 17,472	+ 2.4
Kandiyohi	1,128,099	1,214,914	+ 86,815	+ 7.7
Lac Qui Parle	849,209	943,847	+ 94,638	+ 11.1
Lincoln	636,122	703,780	+ 67,658	+ 10.6
Lyan	835,422	908,507	+ 73,085	+ 8.7
McLeod	653,240	726,873	+ 73,633	+ 11.3
Meeker	649,824	696,205	÷ 46,381	+ 7.1
Murray	776,421	821,489	+ 45,068	+ 5.8
Pipestone	579,791	637,890	÷ 58,099	+ 10.0
Redwood	985,334	1,042,900	+ 57,566	+ 5.8
Renville	1,181,091	1,290,244	+ 109,153	+ 9.2
Yellow Medicine	837,751	864,601	+ 26,850	+ 3.2
District 8 Totals	9,847,215	10,603,633	+ 756,418	+ 7.7
Chicago	763 710	. י	, Cl. 391.	+ 8.4
Chisago Dakota	763,712	828,086	+ 64,374	+ 8.4 + 8.6
Ramsev	1,444,699 2,640,931	1,569,222 2,942,702	+ 124,523	+ 11.4
Washington	1,137,271		+ 301,771 + 78,910	+ 6.9
wasnington	1,12,92/1	1,216,181	T /U, JIU	
District 9 Totals	5,986,613	6,556,191	+ 569,578	÷ 9.5
State Totals	\$93,482,005	\$100,581,191	\$ +7,099,186	+ 7.6

<sup>\*</sup> Less than 0.1%

#### 1980 C.S.A.H. APPORTIONMENT DATA

## Money Needs Apportionment \$'s Earned for each \$10,000 of Adjusted Money Needs (based on \$22.93 earned per \$1,000 of adjusted needs)\*

Adjusted Needs	. 0	\$10,000	\$20,000	\$30,000	\$40,000	<b>\$</b> 50,000	\$60,000	\$70,000	\$80,000	\$90,000
0		229	459	688	917	1,147	1,376	1,605	1,834	2,064
\$ 100,000	2,293	2,522	2,752	2,981	3,210	3,440	3,669	3,898	4,127	4,357
\$ 200,000	4,586	4,815	5,045	5,274	5,503	5,733	5,962	6,191	6,420	6,650
\$ 300,000	6,879	7,108	7,338	7,567	7,796	8,026	8,255	8,484	8,713	8,943
\$ 400,000	. 9,172	9,401	9,631	9,860	10,089	10,319	10,548	10,777	11,006	11,236
\$ 500,000	11,465	11,694	11,924	12,153	12,382	12,612	12,841	13,070	13,299	13,529
\$ 600,000	13,758	13,987	14,217	14,446	14,675	14,905	15,134	15,363	15,592	15,822
\$ 700,000	16,051	16,280	16,510	16,739	16,968	17,198	17,427	17,656	17,885	18,115
\$ 800,000	18,344	18,573	18,803	19,032	19,261	19,491	19,720	19,949	20,178	20,408
\$ 900,000	20,637	20,866	21,096	21,325	21,554	21,784	22,013	22,242	22,471	22,701
\$1,000,000	22,930	23,159	23,389	23,618	23,847	24,077	24,306	24,535	24,764	24,994

<sup>\* \$22.93</sup> earned per \$1,000 of adjusted needs are arrived at by dividing the total Money Needs Apportionment (\$50,290,596) by the total adjusted Money Needs rounded to the nearest \$1,000 (\$2,193,295.678).

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### COMPARISON OF THE ALLOTMENTS, POPULATION AND ALLOTMENTS PER CAPITA FOR THE SMALL MUNICIPALITIES, URBAN MUNICIPALITIES, AND THE CITY OF MINNEAPOLIS

Apportinament No. Allotment Pop.*  54 Gas Tax  1958 = \$83,866,545 720 \$2,255,739 564,2  1959 = 88,831,474 141 2,393,795 575,4  1960 - 92,031,695 752 3,214,282 581,5  1960 Population**  1961 = 98,368,342 733 2,658,467 582,2  1962 = 97,970,717 735 2,835,998 583,6  62 Gas Tax  1964 = 118,581,059 741 3,430,703 589,9  1965 = 121,687,894 742 3,283,822 593,8  1966 = 122,496,625 739 3,197,032 589,5  74 Gas Tax  1968 = 151,330,716 740 3,995,289 582,0  1969 = 158,868,897 743 4,226,965 583,8  1970 = 169,883,406 743 4,768,180 583,8  1971 = 179,910,983 739 5,081,121 621,9  1972 = 189,502,721 738 4,932,843 625,0  1973 = 196,048,107 734 6,246,244 621,5  1974 = 213,892,165 734 7,760,335 625,4  1975 = 225,985,430 732 7,758,414 618,3  94 Gas Tax  1976 = 242,409,600 730 9,130,845 611,2  1978 = 275,450,000 727 9,442,521 606,5		9	Ordar	n Municipalitie:	3	Cit	y of Minneapol	18
1958 = \$83,866,545	\$ Per Capita	No.	Allotment	1950 Pop.	\$ Per Gapita	Allocment	1950 For.	\$ Per Capita
1959 - 88,831,474								
1960 - 92,031,695 752 3,214,282 581,5  1960 Population**  1961 - 98,368,342 733 2,658,467 582,2  1962 - 97,970,717 735 2,835,998 583,6  1963 - 101,711,346 738 3,023,726 587,6  62 Gas Tax  1964 - 118,581,059 741 3,430,703 589,9  1965 - 121,687,894 742 3,283,822 593,8  1966 - 122,496,625 739 3,197,032 589,5  1967 - 129,541,258 742 3,531,781 590,5  76 Gas Tax  1968 - 151,330,716 740 3,995,289 582,0  1969 - 158,368,897 743 4,226,965 583,8  1970 - 169,883,406 743 4,768,180 583,8  1971 - 179,910,983 739 5,081,121 621,9  1972 - 189,502,721 738 4,932,843 625,0  1973 - 196,048,107 734 6,246,244 621,5  1974 - 213,892,165 734 7,760,335 625,4  1975 - 225,985,430 732 7,758,414 618,3  9¢ Gas Tax  1976 - 242,409,600 730 7,096,501 613,8  1977 - 261,250,000 730 9,130,845 611,2  1978 - 276,450,000 727 9,442,521 606,5	9 \$ 4,00	58	\$ 7,286, <b>074</b>	1,528,861	\$ 4.77	\$2,186,937	521,718	\$ 4019
1960 Populetion**  1961 98,368,342 733 2,658,467 582,2  1962 97,970,717 735 2,835,998 583,6  1963 101,711,346 738 3,023,726 587,6  6¢ Gas Tax  1964 118,581,059 741 3,430,703 589,9  1965 121,687,894 742 3,283,822 593,8  1966 122,496,625 739 3,197,032 589,5  1967 129,541,258 742 3,531,781 590,5  7¢ Gas Tax  1968 151,330,716 740 3,995,289 582,0  1969 158,368,897 743 4,226,965 583,8  1970 169,883,406 743 4,768,180 583,8  1971 179,910,983 739 5,081,121 621,9  1972 189,502,721 738 4,932,843 625,0  1973 196,048,107 734 6,246,244 621,5  1974 213,892,165 734 7,760,335 625,4  1975 225,985,430 732 7,758,414 618,3  9¢ Gas Tax  1976 242,409,600 730 7,096,501 613,8  1977 261,250,000 730 9,130,845 611,2  1978 276,450,000 727 9,442,521 606,5	1 4,16	59	8,108,428	1,534,587	5, 28	2, 472, 831	521,718	4.7
1961 - 98,368,342	0 5.53	59	8,370,596	1,534,587	5,45	2,538,391	521,718	4.8
1962 - 97,970,717	,		1960	Population		196	O Population	
1963 = 101,711,346	8 4,57	77	9,185,862	1,920,742	4, 78	2, 258, 068	482,872	4,6
6¢ Gas Tax  1964 = 118,581,059 741 3,430,703 589,9 1965 = 121,687,894 742 3,263,822 593,8 1966 = 122,496,625 739 3,197,032 589,5 1967 = 129,541,258 742 3,531,781 590,5 7¢ Gas Tax  1968 = 151,330,716 740 3,995,289 582,0 1969 = 158,868,897 743 4,226,965 583,8 1970 = 169,883,406 743 4,768,180 583,8 1970 = 109,883,406 743 4,768,180 583,8 1971 = 179,910,983 739 5,081,121 621,9 1972 = 189,502,721 738 4,932,843 625,0 1973 = 196,048,107 734 6,246,244 621,5 1974 = 213,892,165 734 7,760,335 625,4 1975 = 225,985,430 732 7,758,414 618,3 9¢ Gas Tax  1976 = 242,409,600 730 7,096,501 613,8 1977 = 261,250,000 730 9,130,845 611,2 1978 = 276,450,000 727 9,442,521 606,5	4, 86	77	9,037,698	1,920,742	4.71	2,189,292	482,872	4, 5
1964 - 118,581,039 741 3,430,703 589,9 1965 - 121,687,894 742 3,283,822 593,8 1966 - 122,496,625 739 3,197,032 589,5 1967 - 129,541,258 742 3,531,781 590,5  76 Gas Tax  1968 - 151,330,716 740 3,995,289 582,0 1969 - 158,868,897 743 4,226,965 583,8 1970 - 169,883,406 743 4,768,180 583,8 1970 Population**  1971 - 179,910,983 739 5,081,121 621,9 1972 - 189,502,721 738 4,932,843 625,0 1973 - 196,048,107 734 6,246,244 621,5 1974 - 213,892,165 734 7,760,335 625,4 1975 - 225,985,430 732 7,758,414 618,3  9¢ Gas Tax  1976 - 242,409,600 730 7,096,501 613,8 1977 - 261,250,000 730 9,130,845 611,2 1978 - 276,450,000 727 9,442,521 606,5	2 5,15	77	9,451,125	1,920,742	4,92	2,291,602	482,872	4.07
1965 - 121,687,894								
1966 - 122,496,625	8 5.81	77	10,967,128	1,920,742	5, 71	2, 664, 829	482,872	5.5
1967 - 129,541,258 742 3,531,781 590,5 76 Gas Tax  1968 - 151,330,716 740 3,995,289 582,0 1969 - 158,868,897 743 4,226,965 583,8 1970 - 169,883,406 743 4,768,180 583,8  1970 Population**  1971 - 179,910,983 739 5,081,121 621,9 1972 - 189,502,721 738 4,932,843 625,0 1973 - 196,048,107 734 6,246,244 621,5 1974 - 213,892,165 734 7,760,335 625,4 1975 - 225,985,430 732 7,758,414 618,3 96 Gas Tax  1976 - 242,409,600 730 7,096,501 613,8 1977 - 261,250,000 730 9,130,845 611,2 1978 - 275,450,000 727 9,442,521 606,5	6 5,53	77	11,370,240	1,920,742	5.92	2,693,645	482,872	5.5
7& Gas Tax  1968 - 151,330,716 740 3,995,289 582,0  1969 - 158,868,897 743 4,226,965 583,8  1970 - 169,883,406 743 4,768,180 583,8  1970 Population**  1971 - 179,910,983 739 5,081,121 621,9  1972 - 189,502,721 738 4,932,843 625,0  1973 - 196,048,107 734 6,246,244 621,5  1974 - 213,892,165 734 7,760,335 625,4  1975 - 225,985,430 732 7,758,414 618,3  9¢ Gas Tax  1976 - 242,409,600 730 7,096,501 613,8  1977 - 261,250,000 730 9,130,845 611,2  1978 - 275,450,000 727 9,442,521 606,5	9 5,42	80	11,662,274	1,951,085	5,98	. 2,747,270	482,872	5.69
1968 ~ 151,330,716 740 3,995,289 582,0 1969 ~ 158,868,897 743 4,226,965 583,8 1970 ~ 169,883,406 743 4,768,130 583,8  1970 Population**  1971 ~ 179,910,983 739 5,081,121 621,9 1972 ~ 189,502,721 738 4,932,843 625,0 1973 ~ 196,048,107 734 6,246,244 621,5 1974 ~ 213,892,165 734 7,760,335 625,4 1975 ~ 225,985,430 732 7,758,414 618,3 9¢ Gas Tax  1976 ~ 242,409,600 730 7,096,501 613,8 1977 ~ 261,250,000 730 9,130,845 611,2 1978 ~ 276,450,000 727 9,442,521 606,5	1 5.98	80	12,442,900	1,951,085	6,38	2,954,176	482,872	6.1
1969 = 158,868,897 743 4,226,965 583,8  1970 = 169,883,406 743 4,768,180 583,8  1971 = 179,910,983 739 5,081,121 621,9  1972 = 189,502,721 738 4,932,843 625,0  1973 = 196,048,107 734 6,246,244 621,5  1974 = 213,892,165 734 7,760,335 625,4  1975 = 225,985,430 732 7,758,414 618,3  9¢ Gas Tax  1976 = 242,409,600 730 7,096,501 613,8  1977 = 261,250,000 730 9,130,845 611,2  1978 = 276,450,000 727 9,442,521 606,5								
1970 = 169,883,406	1 6,86	84	14, 287, 775	2,141,448	€ <sub>0</sub> 57	3,176,848	482,872	6.5
1970 Population**  1971 ~ 179,910,983 739 5,081,121 621,9  1972 ~ 189,502,721 738 4,932,843 625,0  1973 ~ 196,048,107 734 6,246,244 621,5  1974 ~ 213,892,165 734 7,760,335 625,4  1975 ~ 225,985,430 732 7,758,414 618,3  9¢ Gas Tax  1976 ~ 242,409,600 730 7,096,501 613,8  1977 ~ 261,250,000 730 9,130,845 611,2  1978 ~ 276,450,000 727 9,442,521 606,5	9 7,24	86	15,121,277	2,153,747	7.02	3,273,340	482,872	6.71
1971 - 179,910,983 739 5,081,121 621,9 1972 - 189,502,721 738 4,932,843 625,0 1973 - 196,048,107 734 6,246,244 621,5 1974 - 213,892,165 734 7,760,335 625,4 1975 - 225,985,430 732 7,758,414 618,3 9¢ Gas Tax  1976 - 242,409,600 730 7,096,501 613,8 1977 - 261,250,000 730 9,130,845 611,2 1978 - 275,450,000 727 9,442,521 606,5	9 8,17	86	16,490,064	2,153,747	7,66	3,568,911	482,872	7.3
1972 ~ 189,502,721 738 4,932,843 625,0  1973 ~ 196,048,107 734 6,246,244 621,5  1974 ~ 213,892,165 734 7,760,335 625,4  1975 ~ 225,985,430 732 7,758,414 618,3  9¢ Gas Tax  1976 ~ 242,409,600 730 7,096,501 613,8  1977 ~ 261,250,000 730 9,130,845 611,2  1978 ~ 275,450,000 727 9,442,521 606,5			1970	Population		197	O Population	
1973 ~ 196,048,107	9 8.17	90	18,090,833	2, 286, 488	7,91	3, 516, 858	434,400	8.1
1974 - 213,892,165 734 7,760,335 625,4 1975 - 225,985,430 732 7,758,414 618,3 9¢ Gas Tax  1976 - 242,409,600 730 7,096,501 613,8 1977 - 261,250,000 730 9,130,845 611,2 1978 - 276,450,000 727 9,442,521 606,5	6 7,89	92	18,338,440	2,304,433	7.96	3,612,031	434, 400	8.3
1975 = 225,985,430 732 7,758,414 618,3  9¢ Gas Tax  1976 = 242,409,600 730 7,096,501 613,8  1977 = 261,250,000 730 9,130,845 611,2  1978 = 276,450,000 727 9,442,521 606,5	7 10,05	94	18,648,610	2,327,892	8.01	3, 456, 222	434, 400	7, 9
9¢ Gas Tax       1976 = 242,409,600     730     7,096,501     613,8       1977 = 261,250,000     730     9,130,845     611,2       1978 = 275,450,000     727     9,442,521     606,5	0 1.2,,41	95	21, 728, 373	2,333,683	9.31	3,912,508	434,400	9.0
1976     =     242,409,600     730     7,096,501     613,8       1977     =     261,250,000     730     9,130,845     611,2       1978     =     275,450,000     727     9,442,521     606,5	8 12,55	99	22,841,302	2,361,895	9.67	3,920,767	434, 400	9.0
1977 = 261,250,000 730 9,130,845 611,2 1978 = 276,450,000 727 9,442,521 606,5								
1978 = 276,450,000 727 9,442,521 606,5	2 1156	101	22, 793, 386	2, 386, 993	9,55	3,948,932	434 <sub>p</sub> 400	9.0
	8 14,94	101	27,595,966	2,391,494	11.54	4,659,676	434, 400	10.7
	0 15,57	104	27,865,892	2, 421, 215	11.51	4, 738, 085	434, 400	10.9
1979 = 295,735,000   725 10,722,950 598,2	4 17.92	106	30,846,555	2,436,708	12.66	5,172,134	434,400	11.9
1980 - 293,835,000 725 11,796,391 598,2	4 19.71	106	34,012,618	2,447,492	13.69	5,516,504	434,400	12.69

<sup>\*</sup> Number of Municipalities shown are only those having County State Aid Highways designated on or within their corporate limits. The number of Municipalities not having County State Aid Highway Designation was:

57 in 1958	35 in 1961	29 in 1964	28 in 1967	24 in 1970	26 in 1973	24 in 1976	24 in 1979
38 in 1959	33 in 1962	29 in 1965	26 in 1968	24 in 1971	25 in 1974	24 in 1977	24 in 1980
34 in 1960	32 in 1963	29 in 1966	24 in 1969	24 in 1972	25 in 1975	24 in 1978	

are Population shown is for only those Municipalities having County State Aid Highways.

1980 C.S.A.H. APPORTIONMENT DATA

County Listings of Various Segments of the 1980

Apportionment Per Mile of County State Aid Highways

County	C.S.A.H. Mileage	Money Needs Apportionment Per Mile	Construction Apportionment Per Mile	Maintenance Apportionment Per Mile	Total Apportionme Per Mile
Carlton	294.36	\$1,547	\$1.879	\$1,335	\$3,213
Cook	178.08	1,757	2,088	1,392	3,480
Itasca	651.28	1,706	1,838	1,227	3,065
Koochiching	248.93	2,781	2,666	1,778	4,444
Lake	214.12	2,338	2,427	1,618	4,046
Pine	473.12	1,732	1,851	1,234	3,085
St. Louis	1,362.52	2,619	2,463	1,642	4,105
are ruuta	1,702,72	2,019	2,407	. 1,042	4,100
District 1 Totals	3,422.41	2,180	2,202	1,476	3,678
Beltrami	465.41	1,681	1,819	1,270	3,089
Clearwater	327.38	1,061	1,494	996	2,489
Hubbard	326.20	953	1,454	969	2,423
Kittson	372.44	1,231	1,564	1,042	2,606
Lake of the Woods	186.96	2,347	2,419	1,613	4,032
Marshall	640.06	937	1,313	876	2,189
Norman	393.56	1,537	1,749	1,166	2,915
Pennington	260.80	1,210	1,696	1,130	2,826
Polk	809.49	1,305	1,546	1,031	2,577
Red Lake	186.49	1,452	1,899	1,266	3,165
Roseau	483.02	1,089	1,446	964	2,410
District 2 Totals	4,451.81	1,283	1,599	1,072	2,672
0.444.45	368.73	1,934	2,010	1,340	3,349
Aitkin Benton	224.20	1,324	1,851	1,234	3,086
Cass	530.35	1,434	1,654	1,102	2,756
Crow Wing	373.30	1,743	2,017	1,345	3,362
Isanti	226, 24	1,161	1,747	1,165	2,912
Kanabec	211.94	1,490	1,909	1,272	2,512 3,181
Mille Lacs	244.10	1,223	1,748	1,166	2,914
Morrison	428.92	936	1,428	952	
	215.49	905	1,643	1,096	2,380
Sherburne					2,739
Stearns Todd	597.28	1,331	1,759	1,193	2,952
	412.86	1,184	1,570	1,046	2,616
Wadena Wajabt	229.53	1,041	1,628	1,085	2,713
Wright	402.05	1,882	2,108	1,410	3,518
District 3 Totals	4,464.99	1,383	1,769	1,182	2,952

County	C.S.A.H. Mileage	Money Needs Apportionment Per Mile	Construction Apportionment Per Mile	Meintenance Apportionment Per Mile	Total Apportionment Per Mile
ecker ig Stone	467.72 211.60	\$ 935 1,125	\$1,401 1,895	\$ 944 894	\$2,345 2,789
lay	406.69	1,557	1,880	1,256	3,136
ouglas	387.37	1,123	1,569	1,046	2,615
rant	228.94	961	1,547	1,031	2,578
ahnomen	195.40	1,345	1,812	1,208	3,020
tter Tail	913.02	1,317	1,560	1,040	2,600
ppe	299.23	757	1,350	900,	2,249
tevens	243.80	815	1,452	968	2,421
uift	329.46	. 885	1,419	946	2,365
raverse	243.82	939	1,007	1,491	2,498
ilkin	312.56	1,095	1,532	1,021	2,553
District 4 Totals	4,239.61	1,113	1,536	1,054	2,590
noka	244.33	1,611	2,694	1,946	4,640
arver	207.08	2,639	2,763	1,842	4,605
enn <b>epin</b>	499.78	7,469	7,943	5,296	13,239
cott	186.80	2,653	2,912	1,941	4,853
District 5 Totals	1,137.99	4,542	5,048	3,397	8,445
odge	250.13	1,615	1,946	1,297	3,244
illmore	394.59	2,685	2,482	1,654	4,136
reeborn	447.84	1,047	1,486	1,053	2,538
podhue	327.22	2,207	2,327	1,551	3,879
juston	250.65	2,245	2,339	1,559	3,898
mer	374.19	1,542	1,899	1,266	3,165
.msted	320.05	1,924	2,406	1,604	4,010
Lce	280.83	1,311	1,857	1,238	3,094
ceele	285.38	1,376	1,839	1,226	3,065
abasha	277.60	2,627	2,541	1,694	4,234
.nona	316.11	2,253	2,373	1,582	3,955
District 6 Totals	3,524.59	1,876	2,117	1,419	3,536
ue Earth	416.20	2,105	2,229	1,486	3,715
,បក្	317.57	1,300	1,756	1,171	2,927
ittonwood	316.75	1,229	1,645	1,097	2,742
ıribault	343.33	1,941	2,078	1,385	3,463
ickson	370.85	1,502	1,757	1,171	2,928
: Sueur	268.43	1,991	2,198	1,465	3,663
rtin	378.08	1,662	1,865	1,265	3,130
.collet	244.72	1,374	1,851	1,234	3,085
bles	343.70	1,393	1,754	1,169	2,923
ick	250.57		1,617	1,082	2,699
.bley	287.62	1,397	1,772	1,181	2,953
ıseca	250.48	1,710	2,025	1,350	-
itonwan	229.85	1,774	2,046	1,402	3,448
District 7 Totals	4,018.15	1,588	1,895	1,268	3,163

County	C.S.A.H. Mileage	Money Needs Apportionment Per Mile	Construction Apportionment Per Mile	Maintenance Apportionment Per Mile	Total Apportionm Per Mile
Chippewa Kandiyohi Lac Qui Parle Lincoln Lyon McLeod Meeker Murray Pipestone Redwood Renville Yellow Medicine	244.32 418.88 361.89 255.17 315.34 236.80 272.16 355.14 227.31 385.28 449.75 335.98	\$1,416 1,386 1,195 1,213 1,292 1,209 926 888 1,145 1,248 1,464	\$1,848 1,740 1,565 1,655 1,729 1,842 1,535 1,388 1,684 1,624 1,721	\$1,232 1,160 1,043 1,103 1,152 1,228 1,023 925 1,123 1,083 1,148 1,029	\$3,079 2,900 2,608 2,758 2,881 3,070 2,558 2,313 2,806 2,707 2,869 2,573
District 8 Totals	3,858.02	1,218	1,649	1,099	2,748
Chisago Dakota Ramsey Washington District 9 Totals	226.69 274.74 228.08 188.04	1,845 2,803 6,588 3,594	2,124 3,427 7,733 3,867	1,529 2,285 5,169 2,601	3,653 5,712 12,902 6,468 7,145
State Totals	30,035.12	\$1,674	\$2,003	\$1,346	\$3,349

### CURRENT RESOLUTIONS OF THE COUNTY SCREENING COMMITTEE

January, 1980

#### BE IT RESOLVED:

#### ADMINISTRATIVE

#### Improper Needs Report - Oct. 1961 (Rev. Jan. 1969)

That the Office of State Aid and the District State Aid Engineer be requested to recommend an adjustment in the needs reporting whenever there is reason to believe that said reports have deviated from accepted standards and to submit their recommendations to the Screening Committee with a copy to the county engineer involved.

#### Type of Needs Study - Oct. 1961 (Rev. June 1965)

That the Screening Committee shall, from time to time, make recommendations to the Commissioner of Transportation as to the extent and type of needs study to be subsequently made on the County State Aid Highway System consistent with the requirements of law.

#### Appearance at Screening Committee - Oct. 1962

That any individual or delegation having items of concern regarding the study of State Aid Needs or State Aid Apportionment Amounts, and wishing to have consideration given to these items, shall, in a written report, communicate with the Commissioner of Transportation through proper channels. The Commissioner shall determine which requests are to be referred to the Screening Committee for their consideration. This resolution does not abrogate the right of the Screening Committee to call any person or persons to appear before the Committee for discussion purposes.

#### Construction Cut Off Date - Oct. 1962

That for the purpose of measuring the needs of the County State Aid Highway System, the annual cut off date for recording construction accomplishments based upon the project award date shall be December 31.

#### Screening Committee Vice-Chairman - June 1968

That at the first County Screening Committee meeting held each year, a Vice Chairman shall be elected and he shall serve in that capacity until the following year when he shall succeed to the chairmanship.

#### Screening Committee Secretary - Oct. 1961

That, annually, the Commissioner of Transportation may be requested to appoint a secretary, upon recommendation of the County Highway Engineers' Association as a non-voting member of the County Screening Committee for the purpose of recording all Screening Committee actions.

#### Research Account - Oct. 1961

That the Screening Committee annually consider setting aside a reasonable amount of County State Aid Highway Funds for the Research Account to continue local road research activity.

#### Rural and Municipal Advance - Nov. 1965

That the Screening Committee dispense with both the rural and municipal advance encumbrance adjustments in figuring needs.

#### Annual District Meeting - Oct. 1963

That the District State Aid Engineer call a minimum of one district meeting annually at the request of the District Representative to review needs for consistency of reporting.

#### NEEDS ADJUSTMENTS

#### Deficiency Adjustment - Oct. 1961 (Rev. June 1965)

That any money needs adjustment made to any county within the deficiency classification pursuant to Minnesota Statutes Chapter 162.07, Subdivision 4, shall be deemed to have such money needs adjustment confined to the rural needs only, and that such adjustment shall be made prior to computing the Municipal Account allocation.

#### Minimum Apportionment - Oct. 1961 (Latest Rev. Dec. 1966)

That any county whose total apportionment percentage falls below .586782, which is the minimum percentage permitted for Red Lake, Mahnomen and Big Stone Counties, shall have its money needs adjusted so that its total apportionment factor shall at least equal the minimum percentage factor.

#### Funds to Townships - April 1964 (Rev. June 1965)

That this Committee recommend to the Commissioner of Transportation, that he equalize the status of any county allocating County State Aid Highway Funds to the township by deducting the townships' total annual allocation from the gross money needs of the county for a period of twenty-five years.

#### Bond Adjustment - Oct. 1962 (Rev. Oct. 1963)

That a separate annual adjustment shall be made in total money

needs of a county that has sold and issued bonds pursuant to Minnesota Statutes, Section 162.181 for use on State Aid projects. That this adjustment, which covers the amortization period, which annually reflects the net unamortized bonded debt, shall be accomplished by adding said net unamortized bond amount to the computed money needs of the county. For the purpose of this adjustment, the net unamortized bonded debt shall be the total unamortized bonded indebtedness less the unencumbered bond amount as of December 31, of the preceding year.

#### FAS Fund Balances - Oct. 1973

That in the event any county's FAS fund balance exceeds either an amount which equals a total of the last three years of their FAS allotments or \$200,000; whichever is greater, the excess over the aforementioned amount shall be deducted from the 25-year County State Aid Highway construction needs in their regular account. This deduction will be based on the FAS fund balance as of June 30 of each year. The needs adjustment resulting from this resolution may be waived if extenuating circumstances are justified to the satisfaction of the State Aid Director and the Screening Committee.

### County State Aid Construction Fund Balances - May 1975 (Rev. July 1976)

That, for the determination of the 1976 County State Aid Highway needs and all future needs, the amount of the unencumbered construction fund balance as of September 1 of the current year; not including the current year's regular account construction apportionment and not including the last three years of municipal account construction apportionment or \$100,000, whichever is greater; shall be deducted from the 25-year construction needs of each individual county. Also, that for the computation of this deduction, the estimated cost of right-of-way acquisition which is being actively engaged in shall be considered encumbered funds.

#### Rural Grading Cost Adjustment - Oct. 1968

That, annually an adjustment to the rural complete grading costs in each county be considered by the Screening Committee. Such adjustment shall be based on the relationship of the actual cost of grading to the estimated cost of grading reported in the needs study. The method of determining and the extent of the adjustment shall be approved by the Committee.

## Restriction of 25-Year Construction Needs Increase - Oct. 1975 (Rev. Oct. 1977)

That, for the 1976 CSAH Apportionment, the increase in basic 25year CSAH construction needs of any one county, from the 1974 to the 1975 CSAH needs studies, shall be restricted to 20 percentage points greater than the statewide average per cent increase from the 1974 to the 1975 basic 25-year CSAH construction needs. For future years' apportionments, the CSAH needs change in any one county from the previous year's restricted CSAH needs to the current year's basic 25-year CSAH construction needs shall be restricted to 20 percentage points greater than the statewide average per cent change from the previous year's restricted CSAH needs to the current year's basic 25-year CSAH construction needs.

#### Trunk Highway Turnback - June 1965 (Latest Rev. June 1977)

That any Trunk Highway Turnback which reverts directly to the county and becomes part of the State Aid Highway System shall not have its construction needs considered in the money needs apportionment determination as long as the former Trunk Highway is fully eligible for 100 percent construction payment from the county turnback account. During this time of eligibility, financial aid for the additional maintenance obligation of the county imposed by the Turnback shall be computed on the basis of the current year's apportionment data and the existing traffic, and shall be accomplished in the following manner:

#### Existing ADT

#### 0 - 999 VPD 1,000 - 4,999 VPD For every additional 5,000 VPD

#### Turnback Maintenance/Mile/2 Lanes

Current mileage apportionment/mile 2 X current mileage apportionment/mile

Add current mileage apportionment/mile

Initial Turnback Maintenance Adjustment - Fractional Year Reimbursement:

The initial Turnback adjustment, when for less than 12 full months, shall provide partial maintenance cost reimbursement by adding said initial adjustment to the money needs which will produce approximately 1/12 of the Turnback maintenance per mile in apportionment funds for each month, or part of a month, that the county had maintenance responsibility during the initial year.

Turnback Maintenance Adjustment - Full Year, Initial or Subsequent:

To provide an advance payment for the coming year's additional maintenance obligation, a needs adjustment per mile shall be added to the annual money needs. This needs adjustment per mile shall produce sufficient needs apportionment funds so that when added to the mileage apportionment per mile, the Turnback maintenance per mile prescribed shall be earned for each mile of Trunk Highway Turnback on the County State Aid Highway System. Turnback adjustments shall termi-

nate at the end of the celendar year during which a construction contract has been awarded that fulfills the county Turnback account payment provisions, or at the end of the calendar year during which the period of eligibility for 100% construction payment from the county Turnback account expires. The needs for these roadways shall be included in the needs study for the next apportionment.

That Trunk Highway Turnback maintenance adjustments shall be made prior to the computation of the minimum apportionment county adjustment.

Those Turnbacks not fully eligible for 100 percent reimbursement for reconstruction with county Turnback account funds are not eligible for maintenance adjustments and shall be included in the needs study in the same manner as normal County State Aid Highways.

#### MILEAGE

#### Mileage Limitation - Oct. 1961 (Latest Rev. May 1970)

That any request, after July 1, 1966, by any county for County State Aid Highway designation, other than Trunk Highway Turnbacks, or minor increases due to construction proposed on new alignment, that results in a net increase over the county's approved apportionment mileage for the preceding year shall be submitted to the Screening Committee for consideration. Such request should be accompanied by supporting data and be concurred in by the District State Aid Engineer. The Screening Committee shall review such requests and make its recommendation to the Commissioner of Transportation. If approved, the needs on mileage additions shall be submitted to the Office of State Aid for inclusion in the subsequent year's study of needs.

Revisions in the County State Aid Highway System not resulting in an increase in mileage do not require Screening Committee review.

Mileage made available by an internal revision will not be held in abeyance for future designation.

Mileage made available by reason of shortening a route by construction shall not be considered as designatable mileage elsewhere.

That any additions to a county's State Aid System, required by State Highway construction, shall not be approved unless all mileage made available by revocation of State Aid roads which results from the aforesaid construction has been used in reducing the requested additions.

That in the event a County State Highway designation is revoked because of the proposed designation of a Trunk Highway over the County State Aid Highway alignment, the mileage revoked shall not be considered as eligible for a new County State Aid Highway designation.

That whereas Trunk Highway Turnback mileage is allowed in excess of the normal County State Aid Highway mileage limitations; revocation of said Turnbacks designated after July 1, 1965, shall not create eligible mileage for State Aid designation on other roads in the county.

That whereas the county engineers are sending in many requests for additional mileage to the C.S.A.H. system up to the date of the Screening Committee meetings, and whereas this creates a burden on the State Aid staff to prepare the proper data for the committee, be it resolved that the requests for the spring meeting must be in the State Aid Office by February 15 of each year, and the requests for the fall meeting must be in the State Aid Office by August 1 of each year. Requests received after these dates shall carry over to the next meeting.

#### TRAFFIC

#### Traffic Projection Factors - Oct. 1961 (Latest Rev. Oct. 1976)

That new Traffic Projection Factors for the needs study be established for each county using a "least squares" projection of the vehicle miles from the last three traffic counts and in the case of the seven county metro area from the number of latest traffic counts which fall in a minimum of a twelve year This normal factor can never fall below 1.0. Also, new traffic factors will be computed whenever an approved traffic count is made. These normal factors may, however, be changed by the county engineer for any specific segments where conditions warrant, with the approval of the District State Aid Engineer. In addition, any segment with an actual traffic count of at least 60 VPD and less than 100 VPD shall have a projection factor of 1.7 assigned so the projected traffic equals at least 100 which is the minimum standard for bituminous surface in the needs. Also, to continue the practice of allowing only gravel surface on any segments with an actual traffic count of less than 60 VPD, these segments will continue to have a projection factor of 1.6 assigned.

#### Minimum Requirements - Oct. 1963

That the minimum requirements for 4 - 12 foot traffic lanes be established as 5,000 projected vehicles per day in rural areas and 7,000 in urban areas. Traffic projections of over 20,000 vehicles per day in urban areas will be the minimum requirements for 6 - 12 foot lanes. The use of these multiple lane designs in the needs study, however, must be requested by the county engineer and approved by the District State Aid Engineer.

#### ROAD NEEDS

#### Method of Study - Oct. 1961 (Rev. Nov. 1965)

That, except as otherwise specifically provided, the Manual of Instruction for Completion of Data Sheets shall provide the format for estimating needs on the County State Aid Highway System.

#### Soil - Oct. 1961 (Rev. Nov. 1965)

That the Screening Committee shall adopt the soil factors recommended by the Soils Engineers of each district.

#### Unit Costs - Oct. 1961 (Rev. Nov. 1965)

That the unit costs for base, surface and shouldering quantities obtained from the 5 Year Average Construction Cost Study and approved by the Screening Committee shall be used for estimating needs.

#### Design - Oct. 1961 (Rev. Nov. 1965)

That all roads be divided into proper segments and the highest estimated ADT, consistent with adjoining segments, be used in determining the design geometrics for needs study purposes.

#### Grading - Oct. 1961 (Rev. Nov. 1965)

That all grading costs shall be determined by the county engineer's estimated cost per mile except for urban design where the cost is computed using estimated quantities and unit prices.

#### Storm Sewer - Oct. 1961 (Rev. Nov. 1965)

That storm sewer mains may be located off the County State Aid Highway if, in so doing, it will satisfactorily accomodate the drainage problem of the County State Aid Highway.

#### Base and Surface - June 1965

That base and surface quantities shall be determined by reference to traffic volumes, soil factors, and State Aid standards. Rigid base is not to be used as the basis for estimating needs on County State Aid Highways. Replacement mats on urban design sections shall be 2" bituminous surface over existing concrete or over existing bituminous. To be eligible for concrete pavement in the needs study, 2,500 V.P.D. or more per lane projected traffic is necessary.

#### Construction Accomplishments - June 1965 (Latest Rev. June 1977)

That any grading, base, surface or bridge construction items

hereinafter accomplished with State Aid or Turnback funds shall be considered as complete construction of the item and shall be excluded from the needs for a minimum of 15 years from the date of project award or force account agreement. If the construction of the County State Aid Highway is accomplished with local funds, only the construction needs necessary to bring the roadway up to State Aid standards are permitted in the needs. Exceptions to the above limitations are eligible for approval only when the request is based on unforeseen developments or other equally valid data that has been adequately justified to the satisfaction of the Commissioner.

#### Special Resurfacing Projects - May 1967

That any county using County State Aid Highway construction funds for special resurfacing projects shall have the cost of such special resurfacing projects annually deducted from its 25-year County State Aid Highway construction needs for a period of ten (10) years.

### Items Not Eligible For Apportionment Needs - Oct. 1961 (Latest Rev. 1972)

That Right of Way, Adjustment of Utilities, Traffic Signals, Street Lighting, Miscellaneous Construction, or Maintenance Costs shall not be considered a part of the Study of Apportionment Needs of the County State Aid Highway System.

#### Forest Highway - Oct. 1961 (Rev. June 1965)

That the determination of needs for these County State Aid Highways which are designated as a part of the Forest Highway System shall be made on the same basis as for other County State Aid Highways, except for those areas where modified standards prevail.

#### Hennepin County Freeway Design - Oct. 1964

That the cost of grading the rural design sections of Hennepin County State Aid Highways 18 and 62, which are freeway design shall be reported at \$128,000 per mile, and the cost of grading urban design sections thereon at \$192,000 per mile. Rural drainage not to exceed \$36,000 per mile and urban drainage not to exceed \$120,000 per mile shall be permitted in the needs for this freeway design.

#### Loops and Ramps - May 1966

That any county may include the cost of loops and ramps in the needs study with the approval of the District State Aid Engineer.

#### BRIDGE NEEDS

#### Bridge Widening - April 1964 (Latest Rev. June 1979)

That the minimum bridge widening be 4 feet and the cost be computed at \$75.00 per square foot.

#### Bridge Cost - Oct. 1961 (Latest Rev. June 1979)

That for the purpose of the needs study, the complete construction costs of major structures be based on the length of the proposed structure in the following manner:

Proposed Length	Cost/Sq. Ft.
20 - 149 Feet	\$35.00
150 - 499 Feet	\$41.00
500 Ft. & Longer	\$47.00

#### Bridge Cost Limitations - July 1976

That the total needs of the two Minnesota River bridges between Scott and Hennepin Counties be limited to the estimated cost of a single 2-lane structure of approved length until the contract amount is determined. Also, that the total needs of the Mississippi River bridge between Dakota and Washington Counties be limited to the estimated cost of a 2-lane structure of approved length until the contract amount is determined. In the event the allowable apportionment needs portion (determined by Minnesota Chapter 162.07, Subdivision 2) of the contract amount from normal funds (FAU, FAS, State Aid, Local) exceeds the "apportionment needs cost", the difference shall be added to the 25 year needs of the respective counties for a period of 15 years.