#### Senator Pogemiller introduced-

S.F. No. 3745: Referred to the Committee on Taxes.

A bill for an act 11 relating to the city of Minneapolis; authorizing the city to establish a homeless assistance tax increment district; providing the terms for creation and operation 1.3 of the district. 14 BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF MINNESOTA: 1.5 Section 1. CITY OF MINNEAPOLIS; HOMELESS ASSISTANCE TAX 1.6 **INCREMENT DISTRICT.** 1.7 Subdivision 1. Definitions. (a) "City" means the city of Minneapolis. 1.8 (b) "Homeless assistance tax increment district" means a contiguous area of the 1.9 city that: 1.10 (1) is no larger than six acres; 1.11 (2) is located within the boundaries of a city municipal development district; and 2 (3) contains at least two shelters for homeless persons that have been owned or 1.13 operated by nonprofit corporations that (i) are qualified charitable organizations under 1.14 section 501(c)(3) of the United States Internal Revenue Code, (ii) have operated such 1.15 homeless facilities within the district for at least five years, and (iii) have been recipients 1.16 of emergency services grants under Minnesota Statutes, section 256E.36. 1.17 Subd. 2. Establishment of tax increment district. The city may create one 1.18 homeless assistance tax increment district. To establish the homeless assistance tax 1.19 increment district, the city shall adopt a homeless assistance tax increment plan and 1.20 otherwise comply with the requirements of Minnesota Statutes, section 469.175, except 1.21 1 22 that the determinations required in Minnesota Statutes, section 469.175, subdivision 3, paragraph (b), clauses (1) and (2), items (i) and (ii), are not required. 1.23

04/03/06 REVISOR 06-7360 XX/DS Subd. 3. Application of tax increment law. Minnesota Statutes, sections 469.174 2.1 to 469.179, shall apply to the administration of the district, except: 2.2 (1) as this section provides otherwise; and 2.3 (2) with respect to the portion of the increment to be expended for homeless shelter 2.4 and services pursuant to subdivision 5, paragraph (b): 2.5 (i) the use for which tax increment that may be expended is as provided by 2.6 2.7 subdivision 5; and (ii) Minnesota Statutes, sections 469.1761 and 469.1763, do not apply. 2.8 Subd. 4. Duration limitation. No tax increment generated by the district shall 2.9 be paid to the city after the expiration of 25 years from the receipt by the city of the 2.10 first increment from that district. 2.11 2.12 Subd. 5. Limitations on use of increment. (a) All increment received by the city from the district shall be used in accordance with the homeless assistance tax increment 2.13 district plan. 2.14 (b) No less than 40 percent of the increment, after deduction of allowable 2.15 administrative expenses under Minnesota Statutes, section 469.176, subdivision 3, shall 2.16 be used to provide emergency shelter and services for homeless persons within and 2.17 outside the district. 2.18 (c) The remainder of the tax increment derived from the district shall be used for 2.19 purposes allowed under Minnesota Statutes, section 469.176, subdivision 4. 2.20 Subd. 6. Applicability of other laws. References in Minnesota Statutes to tax 2.21 increment financing districts created and tax increment generated under Minnesota 2.22 Statutes, sections 469.174 to 469.179, include the homeless assistance district and tax 2.23 increment subject to this section. 2.24 EFFECTIVE DATE. This section is effective upon compliance by the city of 2.25

2.26 <u>Minneapolis with Minnesota Statutes, section 645.021.</u>

# MINNESOTA · REVENUE

#### PROPERTY TAX Minneapolis TIF District

April 6, 2006

	Yes	No
DOR Administrative		
Costs/Savings		X

Department of Revenue Analysis of S.F. 3745 (Pogemiller)

Effective upon local approval.

The bill allows a new type of tax increment financing (TIF) district, a homeless assistance TIF district in the city of Minneapolis. The homeless assistance TIF district must be a contiguous area no larger than six acres, be within the boundaries of a city municipal development district, and contain at least two shelters for homeless persons owned or operated by nonprofit organizations. Qualifying nonprofits must be 501(c)(3) organizations, have operated homeless facilities for at least five years, and have been recipients of emergency services grants.

Minneapolis may create one district and must follow most TIF statutes, except where otherwise stated. The duration is limited to 25 years from the receipt of the first increment. Not less than 40% of the increment, after deduction of administrative expenses, shall be used to provide emergency shelter and services. The remainder of the increment shall be spent on the purposes listed in the TIF plan as specified in statute. The district is subject to local approval.

The proposed exceptions to the general TIF provisions may an impact on the local tax base and tax rate in the future and may result in a small increase in property tax refunds paid by the state.

Source: Minnesota Department of Revenue Tax Research Division http://www.taxes.state.mn.us/taxes/legal\_policy

sf3745 1/lm

#### Summary of Minneapolis Homeless Assistance Tax Increment Bill

XX.

The proposed district is in downtown Minneapolis in the area of the Ramada Inn between 10th and 11th streets and Hawthorne and Currie. In addition to the Ramada, the area includes Hy's Pawn & Jewelry and homeless shelters operated by Catholic Charities and the Salvation Army. The shelters currently house and feed up to 400 homeless persons per evening and are in need of upgraded physical facilities and equipment on and off site.

The owner of the Ramada has explored constructing a 520-unit housing condominium project near the shelters. This project is of a size that the tax increment it would generate is estimated to be adequate to (1) make the condominium project financially feasible through reimbursement of certain demolition, street closing and realignment and parking ramp construction costs *and* (2) provide badly needed assistance to the shelter operators. It is proposed that at least 40% of the increment derived from the project be dedicated to this latter purpose.

The Bill would permit the City to establish a 25-year tax increment districts for this specific purpose, but the district would otherwise be subject to the general tax increment act.

# Senators Marty, Pogemiller and Betzold introduced-

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S.F. No. 2900: Referred to the Committee on Taxes.

<b>1.</b> Janan	A bill for an act
1	relating to taxes; exempting certain motor vehicle rentals from certain taxes
1.3	and fees; amending Minnesota Statutes 2005 Supplement, section 297A.64,
1.4	subdivision 4.
1.5	BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF MINNESOTA:
1.6	Section 1. Minnesota Statutes 2005 Supplement, section 297A.64, subdivision 4,
1.7	is amended to read:
1.8	Subd. 4. Exemptions. (a) The tax and the fee imposed by this section do not apply
1.9	to a lease or rental of $(1)$ a vehicle to be used by the lessee to provide a licensed taxi
1.10	service; (2) a hearse or limousine used in connection with a burial or funeral service; or
1.11	(3) a van designed or adapted primarily for transporting property rather than passengers;
1.	or (4) a vehicle under a car sharing agreement where the lessee is registered as a member
1.13	in a car sharing organization that allows leasing on an hourly basis. The tax and the fee
1.14	imposed under this section do not apply when the lease or rental of a vehicle is exempt
1.15	from the tax imposed under section 297A.62, subdivision 1.
1.16	(b) The lessor may elect not to charge the fee imposed in subdivision 2 if in the
1.17	previous calendar year the lessor had no more than 20 vehicles available for lease that

1.18 would have been subject to tax under this section, or no more than \$50,000 in gross
1.19 receipts that would have been subject to tax under this section.

1.20

EFFECTIVE DATE. This section is effective for leases made after June 30, 2006.

1.1

1.4

MJA/DV

Senator ...... moves to amend S.F. No. 2900 as follows:

1.2  $n \sim prof +$  Page 1, line 12, delete everything after "<u>is</u>" and insert "<u>a dues-paying member of a</u> 1.3  $\sqrt{ar}$  car sharing organization that leases vehicles only on an hourly or mileage "

Page 1, line 13, delete everything before "basis"

#### Senate Counsel, Research, and Fiscal Analysis

G-17 STATE CAPITOL 75 Rev. Dr. Martin Luther King, Jr. Blvd. St. Paul, MN 55155-1606 (651) 296-4791 FAX: (651) 296-7747 Jo Anne Zoff Sellner Director



# S.F. No. 2900 - Car Sharing Motor Vehicle Tax Exemption

Author: Senator John Marty

Prepared by: Michelle Allen, Senate Counsel (651/296-0558)

**Date:** April 6, 2006

This bill exempts from the motor vehicle tax a vehicle that is used as part of a car sharing agreement that is leased by an individual who is registered as a member of a car sharing organization that allows leasing on an hourly basis.

MJA:dv

# MINNESOTA · REVENUE

### MOTOR VEHICLE RENTAL TAX Car Sharing

April 6, 2006

#### Department of Revenue Analysis of S.F. 2900 (Marty) / H.F. 3207 (Davnie)

·	Yes	No
DOR Administrative		
Costs/Savings		X

	Fund Impact			
	<b>F.Y. 2006</b>	<b>F.Y. 2007</b>	<b>F.Y. 2008</b>	<b>F.Y. 2009</b>
		(00	0's)	
General Fund	\$0	(\$10)	(\$20)	(\$35)

Effective for leases made after June 30, 2006.

#### **EXPLANATION OF THE BILL**

**Current Law:** A tax of 6.2% is imposed on the lease or rental of passenger vehicles for less than 29 days.

**Proposed Law:** The lease or rental of vehicles under a car sharing agreement where the lessee is registered as a member in a car sharing organization is exempted from the 6.2% motor vehicle rental tax.

#### **REVENUE ANALYSIS DETAIL**

- There are currently two car sharing organizations operating in Minnesota HourCar and Zipcar. HourCar is a nonprofit organization in the metro area operating 13 cars. Zipcar is a for-profit company operating 6 cars at the University of Minnesota.
- Information from a HourCar representative indicates that each car generates \$400-\$500 per month in revenues.
- It is assumed that membership will rise from 150 members to approximately 800 by fiscal year 2009 for HourCar, with similar growth levels for Zipcar. Revenues are expected to increase proportionally.

Source: Minnesota Department of Revenue Tax Research Division http://www.taxes.state.mn.us/taxes/legal\_policy

sf2900(hf3207)\_1 / rrs

Handout #2

April 7, 2006

The Honorable Lawrence J. Pogemiller Chair, Minnesota Senate Taxes Committee 75 Rev. Dr. Martin Luther King Jr. Blvd., Room 235 St. Paul, MN 55155-1606

Dear Senator Pogemiller,

On behalf of the 500 employees working at the 65 Enterprise Rent-A-Car facilities in the State of Minnesota, I am writing to express opposition to Senate File 2900, concerning exemptions for certain motor vehicle rentals from certain taxes and fees.

Senate File 2900 exempts vehicles under a car sharing agreement where the lessee is registered in a car sharing organization that allows leasing on an hourly basis. Behind all the language and creative pricing structure, we believe car sharing organizations are rental car companies that rent cars by the hour.

Providing preferential tax treatment to some types of rental car companies and not others is special interest legislation that favors one segment of an industry over another.

We believe the legislature should not be used as a tool to put industry counterparts at a competitive advantage through special interest tax legislation and request that you oppose this legislation.

Sincerely,

Kevin Cooper GM/Vice President Enterprise Rent A Car 7800 Hwy 65 NE Spring Lake Park, MN 55432

# Car sharing produces savings

The Neighborhood Energy Consortium's Hourcar program aims to cut costs, gas consumption and pollution.

#### By NEAL GENDLER ngendler@startribune.com

Hourcar, the car-sharing operation of an energy-conservation group, recently signed its first business client: Minneapolis-based Lander Group, which originally saw the program only as a possible amenity for its condominiums.

Run by the Neighborhood Energy Consortium in St. Paul, Hourcar began operating June 20 and has 12 Toyota Priuses parked in 11 locations. Hourcar members pay fees to join and for the time and miles used in the cars.

The idea? Many people don't drive very much and come out ahead paying per use instead of owning a vehicle.

Lander decided that urban couples, especially those who can use transit to and from - work, might be more attracted to a condo development if they feel they can get by with one car instead of two. Fewer parking spaces also means low-

er purchase prices in most condo buildings, because covered or underground space often costs \$15,000 per slot.

While studying Hourcar as a feature of its proposed condo development at 38th Street and Nicollet Avenue, Lander decided that it made sense for its 14-employee business at 3503 Hennepin Av., too.

" "It was a good fit for our organization's mission of urban redevelopment, expanded transportation option ... and for employee needs," said Ben Kerl, Lander project manager associate. He and some other employees can walk to work. To drive for business, they can use an Hourcar parked a block away.

Hourcar "takes care of the administration of the shared insurance, the maintenance, pays for the gas for the vehicle," Kerl said. The hybrid Prius also fits the firm's mission about wise resource use.

Lander pays \$4.95 per hour of use and 39 cents a mile. Hourcar waives the monthly

membership fee because the car is parked on Lander property at 34th and Hennepin. A second client, the Charrette Center, with offices at that intersection, begins use today.

Car locations are chosen with two basic criteria; population density and transit, both of which encourage car sharing, said Mary Morse, consortium executive director. Accordingly, cars are located at 31st Street and Garfield Avenue, behind Calhoun Square; at the YWCA, 2828 Hennepin Av. S., and at W. 22nd Street and Garfield. Another two cars are in St. Paul. (A complete list, plus rates and other information, is at www.hourcar.org.)

Car sharing fits the consortium's focus on pollution reduction, resource conversation and "providing tools for energy-efficient living," Morse said. A federal grant allowed the purchase of the 2005 Priuses.

Car sharing has been around for two decades in Europe, crossed the Atlantic to Canada in the 1990s, "and has spread now like wildfire throughout the United States," where it is used by almost 80,000 people, she said. "We're running this as a business," she said. "We expect it to break even and we have a very high value on customer service."

PHYMIC DURING LICEVULLIN,

The break-even point is about 6.5 to 7 hours of daily use for each Prius, which probably means 25 to 45 members per vehicle. Last Wednesday, Hourcar had 116 members and applicants, or 9.6 per vehicle, not counting a 13th Prius that hasn't yet been placed. Costs are being covered by capital raised before Hourcar was launched, but in a few months, the consortium will seek additional capital and invest some of its own funds.

Car reservations are made online or by phone. An onboard computer tracks use.

Hourcar can cut business costs. Morse said, "because most businesses, just like most individuals, are paying these very high fixed costs and they're only using their vehicles for a few hours a day — if that."

With Hourcar, "they're paying fixed costs only in proportion to their use of the vehicle."

Neal Gendler • 612-673-4138

# new to mar

## CNS adds to FiberCh

CNS Inc., Minneapolis, Breathe Right Nasal strips, 6 ly 80 percent of total comp lion. Most of the renaining sale its FiberChoice chewab berChoice brand has increase lion in fiscal 2003 to \$12.256 continue the growth, CINE is ucts to the Fibert hoice line cium chewable tablets have ber, plus 500 milligrams of c national units, or microgram Choice Weight Management 4 grams of fiber and 200 oil as welf as green tea. Accord or chromium picofinate, has to help promote fai metaboli CNS will begin stupping the ers in February.

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# Handout More mow

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Also introd Hi-Vac Bagger a large reinford mercial use,

Commercial 52 inch docke mudo thair da ADDITIONAL ENVIRONMENTAL ISSUES

#### **Transportation Policies**

# Exempt Nonprofit Car-Sharing Organizations from Motor Vehicle Rental Tax and Fee

#### **OVERVIEW**

No all

More than 78,000 Americans use car-sharing as a convenient and affordable alternative to car ownership. Car-sharing is now available to Minnesotans through a nonprofit organization whose 13-car fleet of hybrid vehicles is deployed in the Twin Cities. Research shows that drivers use automobiles significantly less after joining a car-sharing organization, turning instead to transit and non-motorized transportation. Because of this, air quality is improved, fuel is conserved, and traffic congestion is mitigated. As car-sharing grows in Minnesota, its related environmental and social benefits also increase.

Minnesota imposes a special 6.2 percent tax and a 3 percent fee on short-term rentals of passenger cars, including cars used in car-sharing. While the original intent of these assessments may have been to benefit from car rentals by visitors to our state, they impose an incremental cost on Minnesotans who opt to car-share instead of owning a car. When this tax and fee are added to state and local sales taxes, car-sharing participants are effectively paying up to 16.2 percent in taxes. The State of Minnesota should exempt its nonprofit car-sharing organization from charging these taxes to participants.

#### PROBLEM

Minnesota's air quality is harmed by vehicle emissions. Mobile sources, such as cars and trucks, produce almost half of Minnesota's air pollution. Motor vehicle emissions of carbon monoxide are particularly dangerous for people with respiratory disease, such as asthma, as well as for heart patients. When hydrocarbons and nitrogen oxides from vehicle exhaust are exposed to sunlight, the resulting ozone (smog) can harm even healthy people, causing chest pain, coughing, wheezing, nausea, and other symptoms. Studies have also shown that air toxins from cars may put Minnesotans at risk for cancer or birth defects.

In addition to health problems, more and more drivers are traveling greater and greater distances, leading to vastly increased traffic congestion on Minnesota roadways.

#### POSITION

To reduce pollution and traffic congestion in the Twin Cities and suburban areas, the state of Minnesota should support car-sharing as a strategy for reducing overall vehicle miles traveled. Studies show that car-sharing participants drive less. They use car-sharing to supplement a transit- or pedestriancentered transportation lifestyle. Given these outcomes, the state should exempt Minnesota's nonprofit car-sharing organization from charging the 6.2 percent tax and 3 percent fee on car-sharing use.

#### SPONSORING ORGANIZATION

Neighborhood Energy Consortium Mary Morse 651.221.4462 x 139 marym@spnec.org

KEY COMMITTEES

HOUSE: Taxes SENATE: Taxes

#### BILL AUTHORS

Sen. John Marty Rep. Jim Davnie

#### OTHER MEP SUPPORTING ORAGANIZATIONS

Mankato Area Environmentalists Minnesota Center for Environmental Advocacy Minnesotans for an Energy-Efficient Economy Mississippi Corridor Neighborhood Coalition Sierra Club – Northstar Chapter Transit for Livable Communities

o4/06/06 S. F. XXXX Belanger

1.1	A bill for an act relating to tax increment financing; authorizing the city of Bloomington to extend
1	the duration of two districts.
1.4	BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF MINNESOTA:
1.5	Section 1. CITY OF BLOOMINGTON; TIF EXTENSION.
1.6	Notwithstanding the provisions of Minnesota Statutes, section 469.176, or Laws
1.7	1996, chapter 464, article 1, section 8, or any other law to the contrary, the city of
1.8	Bloomington and its port authority may elect to extend the duration limits of the following
1.9	tax increment financing districts by an additional number of years up to the specified
1.10	periods of time:
1.11	(1) tax increment financing district No. 1-C, containing the Mall of America
· ·	development, for a period up through December 31, 2035; and
1.13	(2) tax increment financing district No. 1-G, containing the former Met Center
1.14	property, for a period up through December 31, 2038.
1.15	EFFECTIVE DATE. This section is effective upon compliance by the governing
1.16	body of the city of Bloomington with the requirements of Minnesota Statutes, section
1.17	645.021, and by the governing bodies of the county, city, and school district as required
1.18	by Minnesota Statutes, section 469.1782, subdivision 2.

# **MINNESOTA** · **REVENUE**

#### **PROPERTY TAX Bloomington TIF Districts**

April 6, 2006

	Yes	No
DOR Administrative		
Costs/Savings		X

Department of Revenue Analysis of S.F. xxxx (Belanger) (JM108)

The bill allows the city of Bloomington and its port authority to extend the duration limits of two tax increment financing (TIF) districts. District 1-C, containing the Mall of America, would be extended for a period up through December 31, 2035. District 1-G, containing the former Met Center property, would be extended for a period up through December 31, 2038. Local approval is required.

The proposed exceptions to the general TIF provisions may an impact on the local tax base and tax rate in the future and may result in a small increase in property tax refunds paid by the state.

Source: Minnesota Department of Revenue Tax Research Division http://www.taxes.state.mn.us/taxes/legal policy

sfxxxtif 1/lm

# Senator Pogemiller introduced-

S.F. No. 3745: Referred to the Committee on Taxes.

1.1 1 1.2 1.4	A bill for an act relating to the city of Minneapolis; authorizing the city to establish a homeless assistance tax increment district; providing the terms for creation and operation of the district.
1.5	BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF MINNESOTA:
1.6 <sup>-</sup>	Section 1. CITY OF MINNEAPOLIS; HOMELESS ASSISTANCE TAX
1.7	INCREMENT DISTRICT.
1.8	Subdivision 1. Definitions. (a) "City" means the city of Minneapolis.
1.9	(b) "Homeless assistance tax increment district" means a contiguous area of the
1.10	city that:
1.11	(1) is no larger than six acres;
J.	(2) is located within the boundaries of a city municipal development district; and
1.13	(3) contains at least two shelters for homeless persons that have been owned or
1.14	operated by nonprofit corporations that (i) are qualified charitable organizations under
1.15	section 501(c)(3) of the United States Internal Revenue Code, (ii) have operated such
1.16	homeless facilities within the district for at least five years, and (iii) have been recipients
1.17	of emergency services grants under Minnesota Statutes, section 256E.36.
1.18	Subd. 2. Establishment of tax increment district. The city may create one
1.19	homeless assistance tax increment district. To establish the homeless assistance tax
1.20	increment district, the city shall adopt a homeless assistance tax increment plan and
1.21	otherwise comply with the requirements of Minnesota Statutes, section 469.175, except
1.22	that the determinations required in Minnesota Statutes, section 469.175, subdivision 3,
1.22	paragraph (b), clauses (1) and (2), items (i) and (ii), are not required.

REVISOR

2.1	Subd. 3. Application of tax increment law. Minnesota Statutes, sections 469.174
2.2	to 469.179, shall apply to the administration of the district, except:
2.3	(1) as this section provides otherwise; and
2.4	(2) with respect to the portion of the increment to be expended for homeless shelter
2.5	and services pursuant to subdivision 5, paragraph (b):
2.6	(i) the use for which tax increment that may be expended is as provided by
2.7	subdivision 5; and
2.8	(ii) Minnesota Statutes, sections 469.1761 and 469.1763, do not apply.
2.9	Subd. 4. Duration limitation. No tax increment generated by the district shall
2.10	be paid to the city after the expiration of 25 years from the receipt by the city of the
2.11	first increment from that district.
2.12	Subd. 5. Limitations on use of increment. (a) All increment received by the city
2.13	from the district shall be used in accordance with the homeless assistance tax increment
2.14	district plan.
2.15	(b) No less than 40 percent of the increment, after deduction of allowable
2.16	administrative expenses under Minnesota Statutes, section 469.176, subdivision 3, shall
2.17	be used to provide emergency shelter and services for homeless persons within and
2.18	outside the district.
2.19	(c) The remainder of the tax increment derived from the district shall be used for
2.20	purposes allowed under Minnesota Statutes, section 469.176, subdivision 4.
2.21	Subd. 6. Applicability of other laws. References in Minnesota Statutes to tax
2.22	increment financing districts created and tax increment generated under Minnesota
2.23	Statutes, sections 469.174 to 469.179, include the homeless assistance district and tax
2.24	increment subject to this section.
2.25	EFFECTIVE DATE. This section is effective upon compliance by the city of
	· ·

2.26 Minneapolis with Minnesota Statutes, section 645.021.

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Senators Sams, Skoe, Dille, Lourey and Johnson, D.E. introduced-

S.F. No. 2862: Referred to the Committee on Taxes.

1.1 1 1.3 1.4	A bill for an act relating to taxation; providing an income and corporation franchise tax credit for qualifying investment in dairy operations; amending Minnesota Statutes 2004, section 290.06, by adding a subdivision.
1.5	BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF MINNESOTA:
1.6	Section 1. Minnesota Statutes 2004, section 290.06, is amended by adding a
1.7	subdivision to read:
1.8	Subd. 33. Dairy investment credit. (a) A dairy investment credit is allowed against
1.9	the tax due under this chapter equal to ten percent of the amount paid or incurred by the
1.10	taxpayer, on the first \$500,000 of qualifying expenditures made in the qualifying period.
1.11	(b) "Qualifying expenditures" means for purposes of this subdivision the amount
1	spent for the acquisition, construction, or improvement of buildings or facilities, or the
1.13	acquisition of equipment, for dairy animal housing, confinement, animal feeding, milk
1.14	production, and waste management, including the following, if related to dairy animals in
1.15	this state:
1.16	(1) freestall barns;
1.17	(2) fences;
1.18	(3) watering facilities;
1.19	(4) feed storage and handling equipment;
1.20	(5) milking parlors;
1.21	(6) robotic equipment;
1,24	(7) scales;
1.23	(8) milk storage and cooling facilities;
1.24	(9) bulk tanks;
	Section 1. 1

01/31/06 REVISOR JMR/C	CA 06-5656
2.1 (10) manure pumping and storage facilities;	
2.2 (11) digesters; and	
2.3 (12) equipment used to produce energy.	
2.4 Qualified expenditures only include amounts that are capitalized and	deducted under either
2.5 section 167 or 179 of the Internal Revenue Code in computing federa	l taxable income.
2.6 (c) The credit is limited to the liability for tax, as computed und	ler this chapter, for
2.7 the taxable year. If the amount of the credit determined under this se	ction for any taxable
2.8 year exceeds this limitation, the excess is a dairy investment credit ca	rryover to each of the
2.9 <u>15 succeeding taxable years. The entire amount of the excess unused</u>	credit for the taxable
2.10 year is carried first to the earliest of the taxable years to which the cr	edit may be carried
2.11 and then to each successive year to which the credit may be carried.	The amount of the
2.12 unused credit which may be added under this paragraph must not exc	eed the taxpayer's
2.13 liability for tax less the dairy investment credit for the taxable year.	
2.14 (d) The qualifying period is that time after December 31, 2005,	and before January
2.15 <u>1, 2012.</u>	•. ·
2.16 (e) The \$50,000 maximum credit applies at the entity level for	partnerships, S
2.17 corporations, trusts, and estates as well as at the individual level. In t	he case of married
2.18 individuals, the credit is limited to \$50,000 for a married couple.	
2.19 <b>EFFECTIVE DATE.</b> This section is effective for tax years be	ginning after
2.20 December 31, 2005.	

Section 1.

04/07/06 07:23 AM

COUNSEL

SCS2862A-3

1.1	Senator moves to amend S.F. No. 2862 as follows:
1.2	Page 1, line 12, after "spent" insert "by a person who raises dairy animals" and after "
1.3	facilities" delete the comma and insert a semicolon
1.4	Page 1, delete lines 13 and 14 and insert"development of pasture; or the acquisition
1.5	of equipment; for dairy animal housing, confinement, animal feeding, production and Lute
1.6	delivery of milk and other dairy products, and waste management, including the following,
1.7	if related to dairy animals in"
1.8	Page 2; delete line 2 "and "
1.9	Page 2, line 3, delete "(12)" and insert "(11)" and delete the period and insert a
1.10	semicolon
1.11	Page 2, after line 3, insert:"
1.12	(13) (12) on-farm processing and refrigerated trucks for delivery of milk and other dairy
1.13	products; and
1.14	(13) development of pasture owned or rented by the taxpayer for the use of dairy
1.15	animals."
1.16	Page 2, delete lines 7 to 11 and insert "qualifying expenditures, other than
1.17	expenditures for development of pasture, only include amounts that are capitalized and
1.18	deducted under either section 167 or 179 of the Internal Revenue Code in computing
1.19	federal taxable income. Qualifying expenditures for development of pasture must not
1.20	include land acquisition and are limited to soil preparation expenses, seed costs, planting
1.21	costs, and weed control, which are allowed once for each acre owned or rented by the
1.22	taxpayer for the use of dairy animals and developed into pasture during the qualifying
1.23	period."

#### Senate Counsel, Research, and Fiscal Analysis

G-17 STATE CAPITOL 75 Rev. Dr. Martin Luther King, Jr. Blvd. St. Paul, MN 55155-1606 (651) 296-4791 FAX: (651) 296-7747 Jo Anne Zoff Sellner Director



# S.F. No. 2862 - Dairy Investment Credit

Author: Senator Dallas Sams

Prepared by: Michelle Allen, Senate Counsel (651/296-0558)

**Date:** April 6, 2006

This bill provides for a nonrefundable income tax credit equal to ten percent of the first \$500,000 of qualifying expenditures for improvement of buildings or facilities, or acquisition of equipment used for dairy farming. Unused credits may be carried forward up to 15 succeeding tax years.

MJA:dv

## **MINNESOTA** · REVENUE

#### **INCOME & CORPORATE TAX Dairy Investment Credit**

March 14, 2006

# Department of Revenue

	Yes	No
DOR Administrative		
Costs/Savings	X	

Analysis of H.F. 2879 (Urdahl)/ S.F. 2862 (Sams)

	· · · · · · · · · · · · · ·	<u> </u>	mpact	
•	<u>F.Y. 2006</u>	<b>F.Y. 2007</b>	<b>F.Y. 2008</b>	<b>F.Y. 2009</b>
		(00	0's)	
General Fund	\$0	(\$4,700)	(\$5,200)	(\$5,700)

Effective for tax years 2006 through 2011.

#### **EXPLANATION OF THE BILL**

This proposal would create a nonrefundable credit against the individual income tax or corporate franchise tax equal to 10% of the first \$500,000 of qualifying dairy investments. Qualifying expenditures include amounts spent on acquisition, construction, or improvement of buildings or facilities, or the acquisition of equipment for dairy animal housing, confinement, feeding, milk production, and waste management. Examples of qualifying equipment include barns, fences, watering facilities, feed storage and handling equipment, milking parlors, robotic equipment, scales, milk storage and cooling facilities, bulk tanks, manure pumping and storage facilities, digesters, and equipment used to produce energy. The proposal includes a 15 year carry forward of unused investment credit.

The maximum credit of \$50,000 applies to the total credit that is taken over six years.

#### **REVENUE ANALYSIS DETAIL**

- A similar credit was enacted in Wisconsin, effective for tax years 2004 through 2009. For 2004 returns filed in 2005, the total credit that offset tax was \$12.22 million on 6,464 returns, for an average credit of \$1,890 per return.
- The participation rate for dairy enterprises for the Wisconsin program was 40% in the first year. It was assumed that Minnesota would have a similar experience in the first year.
- It was assumed that the first-year cost for Minnesota would be 38.5% of the first-year cost in Wisconsin, which is the percentage of the number of dairy cows in Minnesota compared to the number in Wisconsin.
- Growth in the cost of the program is estimated at 10% annually, which would include price increases, increased participation, and any carryover of unused credit from a prior year.
- Tax year impact was allocated to the following fiscal year.

Number of Taxpayers: An estimated 2,200 farms for tax year 2006.

Source: Minnesota Department of Revenue Tax Research Division http://www.taxes.state.mn.us/taxes/legal policy

hf2879(sf2862) 1/lm

S.F. No. 3437, as introduced - 84th Legislative Session (2005-2006)

Minnesota Senate

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Senate | Joint Departments and Commissions | Bill Search and Status | Statutes, Laws, and Rules

S.F. No. 3437, as introduced - 84th Legislative Session (2005-2006) Posted on Mar 21, 2006

J. C. STRAN	
	A bill for an act
1.2	relating to agriculture; providing an income tax credit for sales or rentals of
1.3	agricultural assets to beginning farmers; providing an income tax credit for
1.4	beginning farmer financial management programs; modifying the beginning
1.5	farmer program administered by the Rural Finance Authority; amending
1.6	Minnesota Statutes 2004, section 290.06, by adding subdivisions; proposing
1.7	coding for new law in Minnesota Statutes, chapter 41B.
1.8	BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF MINNESOTA:
1.9	Section 1. [41B.0391] BEGINNING FARMER PROGRAM; TAX CREDITS.
1.10	Subdivision 1. Definitions. (a) For purposes of this section, the following terms
1.11	have the meanings given.
1.12	(b) "Agricultural assets" means agricultural land, livestock, farming or livestock
1.13	production facilities or buildings, and machinery used for farming or livestock production
1.14	located in Minnesota.
1.15	(c) "Farm" means any tract of land over ten acres in area used for or devoted to the
· ·	commercial production of farm products.
1.17	(d) "Farm product" means those plants and animals useful to humans and includes,
1.18	but is not limited to, forage and sod crops, grain and feed crops, dairy and dairy products,
1.19	poultry and poultry products, livestock, fruits, and vegetables.
1.20	(e) "Farming or livestock production" means the active use, management, and
1.21	operation of real and personal property for the production of a farm product.
1.22	(f) "Owner of agricultural assets" means a person who is the owner in fee of
<b>√</b> .23 1.24	agricultural land or who has legal title to any other agricultural asset.
1.24 2.1	(g) "Beginning farmer or livestock producer" means a resident of Minnesota who: (1) is seeking entry or has entered within the last two years into farming or livestock
2.1	production;
2.2 2.3	(2) intends to farm or raise crops or livestock on land located within the state borders
2.3	of Minnesota;
2.5	(3) is not related by blood or marriage to the owner of the agricultural assets
2.6	from whom the beginning farmer or livestock producer is seeking to purchase or rent
2.7	agricultural assets;
2.8	(4) is not related by blood or marriage to a partner, member, shareholder, or trustee
	of the owner of agricultural assets from whom the beginning farmer or livestock producer
2.10	is seeking to purchase or rent agricultural assets; and
2.11	(5) meets the following eligibility requirements as determined by the authority:
2.12	(i) has a net worth of not more than \$200,000, including any holdings by a spouse
2.13	or dependent, based on fair market value;

4/6/2006

2.14	(ii) provides the majority of the day-to-day physical labor and management of the
2.15	farm;
2.16	(iii) has, by the judgment of the authority, adequate farming or livestock production
2.17	experience or demonstrates knowledge in the type of farming or livestock production for
2.18	which the beginning farmers seeks assistance from the authority;
2.19	(iv) demonstrates to the authority a profit potential by submitting projected earnings
2.20	statements;
2.21	(v) asserts to the satisfaction of the authority that farming or livestock production
2.22	will be a significant source of income for the beginning farmer or livestock producer;
2.23	(vi) participates in a financial management program approved by the authority
2.24	or the commissioner of agriculture; and
2.25	(vii) has other such qualifications as specified by the authority.
2.26	(h) "Share rent agreement" means a rental agreement in which the principal
2.27	consideration given to the owner of agricultural assets is a predetermined portion of the
2.28	production of farm products produced from the rented agricultural assets and which
2.29	provides for sharing production costs or risk of loss, or both.
2.30	Subd. 2. Tax credit for owners of agricultural assets. (a) An owner of agricultural
2.31	assets may take a credit against the tax due under chapter 290 for the sale or rental of
2.32	agricultural assets to a beginning farmer or livestock producer. An owner of agricultural
2.33	assets may take a credit equal to:
2.34	(1) five percent of the sale price of the agricultural asset;
2.35	(2) ten percent of the gross rental income in each of the first, second, and third
2.36	years of a rental agreement; or
3.1	(3) 15 percent of the cash equivalent of the gross rental income in each of the first,
3.2	second, and third year of a share rent agreement.
3.3	(b) A qualifying rental agreement includes cash rent of agricultural assets or a
3.4	share rent agreement. The agricultural asset must be rented at prevailing community
3.5	rates as determined by the authority. The credit may be claimed only after approval and
3.6	certification by the authority.
3.7	(c) An owner of agricultural assets or beginning farmer or livestock producer may
3.8	terminate a rental agreement, including a share rent agreement, for reasonable cause upon
3.9	approval of the authority. If a rental agreement is terminated without the fault of the owner
3.10	of agricultural assets, the tax credits shall not be retroactively disallowed. If an agreement
3.11	is terminated with fault by the owner of agricultural assets, any prior tax credits claimed
3.12	under this subdivision by the owner of agricultural assets shall be disallowed and must
3.13	be repaid to the commissioner of revenue.
3.14	(d) The credit is limited to the liability for tax, as computed under chapter 290 for
3.15	the taxable year. If the amount of the credit determined under this section for any taxable
3.16	year exceeds this limitation, the excess is a beginning farmer incentive credit carryover
3.17	according to section 290.06, subdivision 33.
3.18	Subd. 3. Beginning farmer management tax credit. (a) A beginning farmer or
3.19	livestock producer may take a credit against the tax due under chapter 290 for participating
3.20	in a financial management program approved by the authority. The credit is equal to 100
3.21	percent of the cost of participating in the program or \$500, whichever is less. The credit
3.22	is available for up to three years while the farmer is in the program. The authority shall

4/6/2006

S.F. No. 3437, as introduced - 84th Legislative Session (2005-2006)

19	3.23	maintain a list of approved financial management programs and establish a procedure for
	3.24	approving equivalent programs that are not on the list.
	3.25	(b) The credit is limited to the liability for tax, as computed under chapter 290 for
	3.26	the taxable year. If the amount of the credit determined under this section for any taxable
	3.27	year exceeds this limitation, the excess is a beginning farmer management credit carryover
	3.28	according to section 290.06, subdivision 34.
	3.29	Subd. 4. Authority's duties. The authority shall:
	ર ્ગ	(1) approve and certify beginning farmers and livestock producers as eligible for
R	31	the program under this section;
Č	3.32	(2) approve and certify owners of agricultural assets as eligible for the tax credit
L	3.33	under subdivision 2;
	3.34	(3) provide necessary and reasonable assistance and support to beginning farmers
	3.35	and livestock producers for qualification and participation in financial management
	3.36	programs approved by the authority; and
	4.1	(4) refer beginning farmers and livestock producers to agencies and organizations
	4.2	that may provide additional pertinent information and assistance.
5	1	
	4.3	Sec. 2. Minnesota Statutes 2004, section 290.06, is amended by adding a subdivision
	4.4	to read:
	4.5	Subd. 33. Beginning farmer incentive credit. (a) A beginning farmer incentive
	4.6	credit is allowed against the tax due under this chapter for the sale or rental of agricultural
	4.7	assets to a beginning farmer or livestock producer according to section 41B.0391,
	4.8	subdivision 2.
	4.9	(b) The credit may be claimed only after approval and certification by the Rural
	2	Finance Authority according to section 41B.0391.
	4.11	(c) The credit is limited to the liability for tax, as computed under this chapter, for the
	4.12	taxable year. If the amount of the credit determined under this subdivision for any taxable
	4.13	year exceeds this limitation, the excess is a beginning farmer incentive credit carryover to
	4.14	each of the 15 succeeding taxable years. The entire amount of the excess unused credit
	4.15	for the taxable year is carried first to the earliest of the taxable years to which the credit
	4.16	may be carried and then to each successive year to which the credit may be carried. The
].	4.17	amount of the unused credit which may be added under this paragraph must not exceed the
র্জ	4.18	taxpayer's liability for tax less the beginning farmer incentive credit for the taxable year.
A A		
Z		Sec. 3. Minnesota Statutes 2004, section 290.06, is amended by adding a subdivision
7	4.20	to read:
X	4.21	Subd. 34. Beginning farmer management credit. (a) A taxpayer who is a
Ţ	4.22	beginning farmer or livestock producer may take a credit against the tax due under
P	4.23	this chapter for participation in a financial management program according to section
Ą	4.24	41B.0391, subdivision 3.
A	4 25	(b) The credit may be claimed only after approval and certification by the Rural
Ż	4	Finance Authority according to section 418.0391.
And	4.27	(c) The credit is limited to the liability for tax, as computed under this chapter, for
₹	4.28	the taxable year. If the amount of the credit determined under this subdivision for any
*	4.29	taxable year exceeds this limitation, the excess is a beginning farmer management credit

http://www.revisor.leg.state.mn.us/bin/bldbill.php?bill=S3437.0.html&session=ls84&print=1

4/6/2006

4.30 carryover to each of the three succeeding taxable years. The entire amount of the excess

- 4.31 unused credit for the taxable year is carried first to the earliest of the taxable years to
- 4.32 which the credit may be carried and then to each successive year to which the credit may
- 4.33 be carried. The amount of the unused credit which may be added under this paragraph
- 5.1 must not exceed the taxpayer's liability for tax less the beginning farmer management
- 5.2 <u>credit for the taxable year.</u>

## 5.3 Sec. 4. EFFECTIVE DATE.

5.4 Sections 1 to 3 are effective for taxable years beginning after December 31, 2006.

# Please direct all comments concerning issues or legislation to your <u>House Member</u> or <u>State Senator</u>.

For Legislative Staff or for directions to the Capitol, visit the <u>Contact Us</u> page.

General questions or comments.

#### Senate Counsel, Research, and Fiscal Analysis

G-17 STATE CAPITOL 75 REV. DR. MARTIN LUTHER KING, JR. BLVD. ST. PAUL, MN 55155-1606 (651) 296-4791 FAX: (651) 296-7747 JO ANNE ZOFF SELLNER DIRECTOR



# S.F. No. 3437 - Beginning Farmer Credit

Author: Senator Gary Kubly

**Prepared by:** Michelle Allen, Senate Counsel (651/296-0558)

**Date:** April 6, 2006

This bill creates an income tax credit for beginning farmers and owners of agricultural assets who sell or lease agricultural assets to beginning farmers.

#### Section 1.

Subdivision 1. Definitions. This subdivision provides the qualifying definitions for agricultural assets, farm, farm products, farming or livestock production, owner of agricultural assets, beginning farmer or livestock producer, and share rent agreement.

Subdivision 2. Credit for owner of agricultural assets. This subdivision provides an income tax credit for owners of agricultural assets who sell or rent agricultural assets to beginning farmers. The credit is equal to either: (1) five percent of the sale price up to a maximum of \$30,000; (2) 10 percent of the gross rental income in each of the first, second, or third years of a rental agreement; or (3) 15 percent of the cash equivalent of the gross rental income in each of the first, second, or third years of a share rent agreement. The credit can be claimed only after approval and certification by the Rural Finance Authority. This section also provides that the credit may be carried over when the credit exceeds the liability for tax.

Subdivision 3. Beginning farmer management tax credit. This subdivision provides a credit, not to exceed \$500, to beginning farmers and livestock producers for the costs of participating in a financial management program approved by the Rural Finance Authority. The nonrefundable credit is available for up to three years and can be carried over for up to 15 succeeding taxable years.

Subdivision 4. Duties of the Rural Finance Authority. This subdivision vests the Rural Finance Authority with the following duties: approval and certification of beginning farmers and livestock producers and owners of agricultural assets as eligible for the credits; provide

assistance and support to beginning farmers and livestock producers for qualification and participation in financial management programs approved by the Rural Finance Authority; and, refer beginning farmers and livestock producers to agencies and organizations that may provide additional assistance.

**Section 2** Beginning farmer incentive credit. This section provides for the nonrefundable credit (presumably) to the owner of agricultural assets who sell or rent agricultural assets to a beginning farmer or livestock producer as referenced in subdivision 2 of section 1.

Section 3 Beginning farmer management credit. This section provides for the nonrefundable credit to beginning farmers for the costs of participation in a financial management program as referenced in subdivision 2 of section 1.

MJA:dv

## MINNESOTA · REVENUE

#### INCOME TAX Beginning Farmer Credits

#### April 6, 2006

### Department of Revenue

Analysis of S.F. 3437 (Kubly) / H.F. 3843 (Koenen)

	Yes	No
DOR Administrative		
Costs/Savings	X	

	-	Fund I	mpact	
	<b>F.Y. 2006</b>	F.Y. 2007	<b>F.Y. 2008</b>	F.Y. 2009
		(00	0's)	· · · ·
Owner/Seller Credit	\$0	\$0	(\$3,125)	(\$3,440)
Owner/Renter Credit	\$0	\$0	(\$600)	(\$660)
Management Credit	<u>\$0</u>	<u>\$0</u>	(\$125)	<u>(\$138)</u>
General Fund Total	\$0	\$0	(\$3,850)	(\$4,238)

Effective for taxable years beginning after December 31, 2006.

#### **EXPLANATION OF THE BILL**

This bill creates two new income tax credits. The first is a tax credit for owners of agricultural assets. Such assets may be land, livestock, facilities, or machinery located in Minnesota. The assets must be sold or rented to a beginning farmer. Seven qualifications are listed for beginning farmers. This credit equals 5% of the sale price of the asset, or 10% of the gross rental income in each of the first three years of a rental agreement, or 15% of the cash equivalent of the gross rental income of the first three years of a share rent agreement. If the amount of the credit exceeds the tax liability, the excess may be carried forward 15 years.

The second credit for beginning farmers is equal to 100% of the cost of participating in a financial management program approved by the Rural Finance Authority, or \$500, whichever is less. If the amount of the credit exceeds the tax liability, the excess may be carried forward 3 years.

The credits may by claimed only after approval and certification by the Rural Finance Authority.

#### **REVENUE ANALYSIS DETAIL**

- For the seller portion of the owner credit, the current annual level of 250 beginning farmer bond participants is assumed. Average farm sale price of \$250,000 is assumed to be valid for beginning farmers. Livestock operations are assumed to be included in farm sales. This portion of the credit equals 5% of sales price, a total of \$3.125 million in the first year.
- For the renter portion of the owner credit, 50% of the current annual level of 250 beginning farmer bond participants is assumed to be both buyers and renters. A quarter section cash rental gross rent of \$16,000 is assumed to be valid for beginning farmers. Share rent agreements are assumed to be included. This portion of the credit equals 10% of first three year's gross rental, a total of \$600,000 in the first year.

April 6, 2006

Department of Revenue Analysis of S.F. 3437 / H.F. 3843 Page two

#### **REVENUE ANALYSIS DETAIL, continued**

- The management credit is assumed to be equal to 250 participants by \$500, a total of \$125,000.
- Growth in the cost of the program is estimated at 10% annually, which would include price increases, increased participation, and any carryover of unused credit from a prior year.
- Tax year impact was allocated to the following fiscal year. 0

Number of Taxpayers: An estimated 250 farms for tax year 2007.

Source: Minnesota Department of Revenue Tax Research Division http://www.taxes.state.mn.us/taxes/legal policy

sf3437(hf3843)\_1/lm

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Senator ...... moves to amend S. F. No. 3437 as follows:

Page 2, line 34, after "asset" insert "or \$30,000, whichever is less, for the sale of an agricultural asset"

	04/06/06 11:49 AM	COUNSEL	MJA/DV	DV0029
1.1	Senator moves to am	end S.F. No. XX	XX as follows:	
1.2	Page, after line, insert:			-
1.3	"Sec Minnesota Statutes 2004	l, section 290.06	, is amended by addi	ng a
1.4	subdivision to read:	· •	-	
1.5	Subd. 33. Bovine testing credit.	(a) A taxpayer m	ay take a credit agair	nst the tax
1.6	due under this chapter for an amount equip	ual to one-half th	e expenses incurred of	during the
1.7	taxable year to conduct bovine tubercule	osis testing.		
1.8	(b) If the amount of credit which t	he taxpayer is el	igible to receive und	er this
1.9	subdivision exceeds the taxpayer's tax li	iability under thi	s chapter, the commis	ssioner of
1.10	revenue shall refund the excess to the ta	xpayer.		
1.11	(c) The amount necessary to pay c	laims for the refu	and provided in this su	ubdivision is
1.12	appropriated from the general fund to th	e commissioner	of revenue.	
1.13	EFFECTIVE DATE. This section	n is effective for	taxable years beginni	ing after
1.14	December 31, 2005."			
1.15	Renumber the sections in sequence	e and correct the	internal references	
1.16	Amend the title accordingly			

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1.3

Senator Larson, by request, introduced-

S.F. No. 3695: Referred to the Committee on Taxes.

#### A bill for an act

relating to taxes; authorizing Independent School District No. 544, Fergus Falls, to impose a local sales and use tax and a motor vehicle excise tax.

1.4 BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF MINNESOTA:

# Section 1. <u>INDEPENDENT SCHOOL DISTRICT NO. 544, FERGUS FALLS;</u> <u>TAXES AUTHORIZED.</u>

Subdivision 1. Sales and use tax. Notwithstanding Minnesota Statutes, section 1.7 477A.016, or any other provision of law, if approved by the voters pursuant to Minnesota 1.8 Statutes, section 297A.99, at the next general election, or at a special election held for 1.9 this purpose on or before December 31, 2008, Independent School District No. 544, 1.10 Fergus Falls, may impose by resolution a sales and use tax of up to one percent for the purpose specified in subdivision 3. Except as provided in this section, the provisions of 1.12 Minnesota Statutes, section 297A.99, govern the imposition, administration, collection, 1.13 and enforcement of the tax authorized under this subdivision. 1.14 Subd. 2. Excise tax authorized. Notwithstanding Minnesota Statutes, section 1.15 477A.016, or any other provision of law, Independent School District No. 544, Fergus 1.16 Falls, may impose by resolution, for the purposes specified in subdivision 3, an excise tax 1.17 of up to \$20 per motor vehicle, as defined by resolution, purchased or acquired from any 1.18 person engaged within the school district in the business of selling motor vehicles at retail. 1.19 Subd. 3. Use of revenues. (a) Revenues received from taxes authorized by 1.20 subdivisions 1 and 2 must be used by the school district to pay the cost of collecting the 1.21 taxes and to pay for the following capital projects: 4 (1) construction of a new high school for grades 9 to 12; and 1.23

1.24 (2) renovation, expansion, and repair of the Fergus Falls Middle School.

Section 1.

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06-5415

2.1	(b) Authorized expenses include, but are not limited to, acquiring property and
2.2	paying construction expenses related to these improvements, and paying debt service
2.3	on bonds or other obligations issued to finance acquisition and construction of these
2.4	improvements.
2.5	(c) The total amount of revenues from the taxes imposed under subdivisions 1 and 2
2.6	that may be used to fund the projects in clauses (1) and (2) is \$30,000,000, plus the costs
2.7	of collecting the taxes and any associated bond costs.
2.8	Subd. 4. Bonding authority. (a) The school district may issue bonds under
2.9	Minnesota Statutes, chapter 475, to pay capital and administrative expenses for the
2.10	improvements described in subdivision 3 in an amount that does not exceed \$30,000,000.
2.11	An election to approve the bonds under Minnesota Statutes, section 475.58, is not required.
2.12	(b) The issuance of bonds under this subdivision is not subject to Minnesota
2.13	Statutes, section 275.60.
2.14	(c) The debt represented by the bonds is not included in computing any debt
2.15	limitation applicable to the school district, and any levy of taxes under Minnesota Statutes,
2.16	section 475.61, to pay principal of and interest on the bonds is not subject to any levy
2.17	limitation. Any debt remaining on projects listed under subdivision 3 after the application
2.18	of revenues received under subdivisions 1 and 2 may be included in the district's debt
2.19	service revenue under section 123B.53.
2.20	Subd. 5. Termination of taxes. The taxes imposed under subdivisions 1 and 2
2.21	expire at the earlier of (1) 20 years, or (2) when the school district board determines that
2.22	sufficient funds have been received from the taxes to finance the capital and administrative
2.23	costs of the improvements described in subdivision 3, plus the additional amount needed
2.24	to pay the costs related to issuance of bonds under subdivision 4, including interest on the
2.25	bonds. Any funds remaining after completion of the projects and retirement or redemption
2.26	of the bonds may be placed in the general fund of the school district. The taxes imposed
2.27	under subdivisions 1 and 2 may expire at an earlier time if the school district so determines
2.28	by resolution.

#### Senate Counsel, Research, and Fiscal Analysis

G-17 STATE CAPITOL 75 REV. DR. MARTIN LUTHER KING, JR. BLVD. ST. PAUL, MN 55155-1606 (651) 296-4791 FAX: (651) 296-7747 JO ANNE ZOFF SELLNER DIRECTOR



# 3695

# S.F. No. 3736 - Local Sales and Use Tax for Independent School District No. 544, Fergus Falls

Author: Senator Cal Larson

**Prepared by:** JoAnne Zoff Sellner, Senate Counsel (651/296-3803)

**Date:** April 6, 2006

This bill authorizes Independent School District No. 544, Fergus Falls, to i mpose a sales and use tax of up to one percent to be used to build a new high school and expand and renovate Fergus Falls Middle School. The sales tax is subject to approval by the voters at a general or special election held before December 31, 2008. The school district is also authorized to impose an excise tax of up to \$20 per motor vehicle purchased from a person engaged in the business of selling motor vehicles at retail within the school district.

If the voters approve the imposition of the tax, the school district is authorized to issue up to \$30,000,000 in bonds to pay for the costs of the projects. The debt is not included in the municipal debt limitation and any levy of taxes to pay the debt service is not subject to any levy limitation. The tax will expire at the earlier of 20 years or when the school district board determines that sufficient funds have been received to pay for the projects and the costs related to the issuance of the bonds.

MJA:dv

# MINNESOTA · REVENUE

#### LOCAL SALES AND USE TAX Independent School District 544

March 28, 2006

	Yes	No
DOR Administrative		
Costs/Savings		X

Analysis of H.F. 3994 (Nornes) 5F 34 95 CLANEON )

The bill authorizes Independent School District No. 544, Fergus Falls, to impose a general sales and use tax of up to 1.0% and an excise tax of up to \$20 per motor vehicle sold by dealers in the district.

The bill would have no impact on any state fund. Revenue from the proposed tax would go to the school district for the purposes specified in the bill.

Source: Minnesota Department of Revenue Tax Research Division http://www.taxes.state.mn.us/taxes/legal\_policy

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### Senator Higgins introduced-

S.F. No. 3180: Referred to the Committee on Taxes.

## A bill for an act

# relating to taxation; creating a sales tax exemption for the purchase of voting machines by counties; amending Minnesota Statutes 2004, section 297A.70, subdivision 3.

1.5 BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF MINNESOTA:

1.6	Section 1. Minnesota Statutes 2004, section 297A.70, subdivision 3, is amended to
1.7	read:
1.8	Subd. 3. Sales of certain goods and services to government. (a) The following
1.9	sales to or use by the specified governments and political subdivisions of the state are
1.10	exempt:
1.11	(1) repair and replacement parts for emergency rescue vehicles, fire trucks, and
	fire apparatus to a political subdivision;
1.13	(2) machinery and equipment, except for motor vehicles, used directly for mixed
1.14	municipal solid waste management services at a solid waste disposal facility as defined in
1.15	section 115A.03, subdivision 10;
1.16	(3) chore and homemaking services to a political subdivision of the state to be
1.17	provided to elderly or disabled individuals;
1.18	(4) telephone services to the Department of Administration that are used to provide
1.19	telecommunications services through the intertechnologies revolving fund;
1.20	(5) firefighter personal protective equipment as defined in paragraph (b), if purchased
1.21	or authorized by and for the use of an organized fire department, fire protection district, or
1.22	fire company regularly charged with the responsibility of providing fire protection to the
1.23	state or a political subdivision;

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2.1	(6) bullet-resistant body armor that provides the wearer with ballistic and trauma
2.2	protection, if purchased by a law enforcement agency of the state or a political subdivision
2.3	of the state, or a licensed peace officer, as defined in section 626.84, subdivision 1;
2.4	(7) motor vehicles purchased or leased by political subdivisions of the state if the
2.5	vehicles are exempt from registration under section 168.012, subdivision 1, paragraph (b),
2.6	exempt from taxation under section 473.448, or exempt from the motor vehicle sales tax
2.7	under section 297B.03, clause (12);
2.8	(8) equipment designed to process, dewater, and recycle biosolids for wastewater
2.9	treatment facilities of political subdivisions, and materials incidental to installation of
2.10	that equipment; and
2.11	(9) sales to a town of gravel and of machinery, equipment, and accessories, except
2.12	motor vehicles, used exclusively for road and bridge maintenance, and leases by a town of
2.13	motor vehicles exempt from tax under section 297B.03, clause (10); and
2.14	(10) voting equipment purchased between January 1, 2006, and January 1, 2008,
2.15	by a county to comply with United States Code, title 42, section 15481, ("Help America
2.16	<u>Vote Act of 2002")</u> .
2.17	(b) For purposes of this subdivision, "firefighters personal protective equipment"
2.18	means helmets, including face shields, chin straps, and neck liners; bunker coats and
2.19	pants, including pant suspenders; boots; gloves; head covers or hoods; wildfire jackets;
2.20	protective coveralls; goggles; self-contained breathing apparatus; canister filter masks;
2.21	personal alert safety systems; spanner belts; optical or thermal imaging search devices;
2.22	and all safety equipment required by the Occupational Safety and Health Administration.
2.23	<b>EFFECTIVE DATE.</b> This section is effective retroactively from January 1, 2006.

#### Senate Counsel, Research, and Fiscal Analysis

G-17 State Capitol 75 Rev. Dr. Martin Luther King, Jr. Blvd. St. Paul, MN 55155-1606 (651) 296-4791 FAX: (651) 296-7747 JO Anne Zoff Sellner Director

Senate State of Minnesota

# S.F. No. 3180 - Sales Tax Exemption for Voting Equipment

Author: Senator Linda Higgins

**Prepared by:** Michelle Allen, Senate Counsel (651/296-0558)

**Date:** April 6, 2006

This bill exempts from sales tax the purchase by counties of voting equipment required by the federal Help America Vote Act of 2002.

MJA:dv

## MINNESOTA · REVENUE

## SALES AND USE TAX Voting Equipment

April 6, 2006

	Yes	No
DOR Administrative		
Costs/Savings	· .	X

Department of Revenue

Analysis of S.F. 3180 (Higgins) / H.F. 3669 (Brod)

	<b>^</b>	ŷ		Fund I	mpact	
			<u>F.Y. 2006</u>	<b>F.Y. 2007</b>	<b>F.Y. 2008</b>	<b>F.Y. 2009</b>
				(00	0's)	
General Fund			\$0	(\$2,275)	\$0	\$0

Effective for purchases between January 1, 2006, and January 1, 2008

## **EXPLANATION OF THE BILL**

**Current Law:** With the exception of school districts, sales to local units of government are generally subject to the sales and use tax.

Current law requires that voting systems for disabled voters be available for use in federal and state elections held after December 31, 2005, and in county, municipal, and school district elections held after December 31, 2007

**Proposed Law:** The bill exempts voting equipment purchased by counties in order to comply with the federal Help America Vote Act (HAVA) of 2002.

## **REVENUE ANALYSIS DETAIL**

- The analysis was based on information from the Secretary of State's office and a county representative.
- In 2005 the Minnesota Legislature appropriated \$35 million in federal funds for use by counties to upgrade their voting equipment, under specifications set by the Secretary of State, in order to comply with the federal HAVA law. The Secretary of State has already disbursed most of the \$35 million in grants to the counties.
- Approximately 92.9% of the money will be spent on voting equipment; the remainder is for nontaxable expenses such as custom programming and equipment storage.
- It was estimated that counties will encumber 80% of the grant money in orders to the approved equipment vendor in fiscal year 2006 with the remaining 20% of orders taking place in fiscal year 2007.
- In addition, it was estimated that counties will spend \$2.5 million from local funds on HAVA-related voting equipment, also in fiscal year 2007.
- Total exempt expenditures were estimated at \$35.015 million.
- The total revenue impact at 6.5% is \$2.275 million.

April 6, 2006

Department of Revenue Analysis of S.F. 3180 / H.F. 3669 Page 2

## **REVENUE ANALYSIS DETAIL (cont.)**

• It was assumed that any tax paid during fiscal year 2006 would be refunded to counties in fiscal year 2007.

Number of Taxpayers: All 87 counties would likely benefit from the exemption.

Source: Minnesota Department of Revenue Tax Research Division http://www.taxes.state.mn.us/taxes/legal\_policy

sf3180(hf3669)\_1 / tfe

1.3

1.4

1.5

#### REVISOR

Senators Moua, Limmer and Pogemiller introduced– S.F. No. 3723: Referred to the Committee on Taxes.

## A bill for an act

relating to taxation; extending a sales tax exemption on construction materials for low-income housing to limited partnerships in which the sole general partner is a nonprofit corporation; amending Minnesota Statutes 2004, section 297A.71, subdivision 23.

1.6 BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF MINNESOTA:

1.7 Section 1. Minnesota Statutes 2004, section 297A.71, subdivision 23, is amended to
1.8 read:

Subd. 23. Construction materials for qualified low-income housing projects. (a)
 Purchases of materials and supplies used or consumed in and equipment incorporated into
 the construction, improvement, or expansion of qualified low-income housing projects are
 exempt from the tax imposed under this chapter if the owner of the qualified low-income

1.13 housing project is:

1.14 (1) the public housing agency or housing and redevelopment authority of a political1.15 subdivision;

1.16 (2) an entity exercising the powers of a housing and redevelopment authority within
1.17 a political subdivision;

1.18 (3) a limited partnership in which the sole general partner is an authority under
1.19 clause (1) or an entity under clause (2) or (4);

(4) a nonprofit corporation subject to the provisions of chapter 317A, and qualifying
under section 501(c)(3) or 501(c)(4) of the Internal Revenue Code of 1986, as amended; or
(5) an owner entity, as defined in Code of Federal Regulations, title 24, part 941.604,
for a qualified low-income housing project described in paragraph (b), clause (5).

1.24 This exemption applies regardless of whether the purchases are made by the owner1.25 of the facility or a contractor.

Section 1.

**REVISOR** 

03/20/06 (b) For purposes of this exemption, "qualified low-income housing project" means: 2.1 (1) a housing or mixed use project in which at least 20 percent of the residential units 2.2 are qualifying low-income rental housing units as defined in section 273.126; 2.3 (2) a federally assisted low-income housing project financed by a mortgage insured 2.4 or held by the United States Department of Housing and Urban Development under 2.5 United States Code, title 12, section 1701s, 1715l(d)(3), 1715l(d)(4), or 1715z-1; United 2.6 States Code, title 42, section 1437f; the Native American Housing Assistance and 2.7 Self-Determination Act, United States Code, title 25, section 4101 et seq.; or any similar 2.8 successor federal low-income housing program; 2.9 (3) a qualified low-income housing project as defined in United States Code, title 2.10 26, section 42(g), meeting all of the requirements for a low-income housing credit under 2.11 section 42 of the Internal Revenue Code regardless of whether the project actually applies 2.12 for or receives a low-income housing credit; 2.13 (4) a project that will be operated in compliance with Internal Revenue Service 2.14 revenue procedure 96-32; or 2.15 (5) a housing or mixed use project in which all or a portion of the residential units 2.16 are subject to the requirements of section 5 of the United States Housing Act of 1937. 2.17 (c) For a project, a portion of which is not used for low-income housing units, 2.18 the amount of purchases that are exempt under this subdivision must be determined by 2.19 multiplying the total purchases, as specified in paragraph (a), by the ratio of: 2.20 (1) the total gross square footage of units subject to the income limits under section 2.21 273.126, the financing for the project, the federal low-income housing tax credit, revenue 2.22 procedure 96-32, or section 5 of the United States Housing Act of 1937, as applicable 2.23 to the project; and 2.24 (2) the total gross square footage of all units in the project. 2.25 (d) The tax must be imposed and collected as if the rate under section 297A.62, 2.26 subdivision 1, applied, and then refunded in the manner provided in section 297A.75. 2.27

Section 1.

#### Senate Counsel, Research, and Fiscal Analysis

G-17 State Capitol 75 Rev. Dr. Martin Luther King, Jr. Blvd. St. Paul, MN 55155-1606 (651) 296-4791 FAX: (651) 296-7747 Jo Anne Zoff Sellner Director



# S.F. No. 3723 - Sales Tax Exemption on Low-Income Housing

Author: Senator Mee Moua

**Prepared by:** Michelle Allen, Senate Counsel (651/296-0558)

**Date:** April 6, 2006

This bill extends the current sales tax exemption on construction materials for low-income housing to limited partnerships where one of the sole general partners is a nonprofit organization.

MJA:dv

Handout #5

March 28, 2006



## Sales Tax Exemption for Affordable Housing Support SF3723/HF4086 to Extend Sales Tax Exemption on Construction Materials Used for Affordable Housing Development to Limited Partnerships Where a Nonprofit is the General Partner

**Background:** Current statute provides a sales tax exemption on construction materials used to develop affordable rental housing owned by:

- A Nonprofit Developer;
- A Public Housing Agency (PHA) or Housing & Redevelopment Authority (HRA);
- > Privately Owned Public Housing (example: Heritage Park, Minneapolis);
- Limited Partnerships where the general partner is a PHA or HRA.

The exemption is:

- Pro-rated based on the number of qualifying units in a development;
- $\succ$  Applied in the form of a refund;
- Estimated to generate a savings of \$2,400 per eligible unit.

Why Extend the Sales Tax Exemption? To reduce the cost of developing low-income housing. Affordable housing requires a significant amount of public investment, usually from multiple sources. A sales tax exemption on construction materials would save approximately \$2,400 per eligible unit. This is why the legislature previously approved the sales tax exemption for public agencies, nonprofits and those limited partnerships having a public agency general partner.

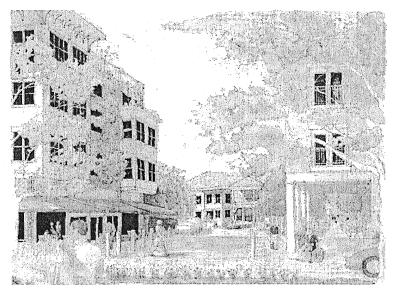
What would be the cost to the state? Approximately \$1.5 million annually. In 2005, 13 projects with 620 eligible units were developed by nonprofits and utilized Low Income Housing Tax Credits awarded by the Minnesota Housing Finance Agency and public sub-allocators of tax credits.

About Low Income Housing Tax Credits and Limited Partnerships: Low Income Housing Tax Credits are the most common financial tool used to develop affordable rental housing. To increase the country's supply of affordable housing, the federal government authorizes states to annually issue a limited amount of tax credits based on each state's population. In 2005, Minnesota received authority to issue \$9.1 million in federal housing tax credits.

MHFA and other public bodies award these federal tax credits on a competitive basis to developers proposing to build or rehabilitate affordable rental housing. Only tax paying entities can take advantage of tax credits. Therefore to utilize the credits, nonprofit and public developers of affordable housing must form limited partnerships with investors. The nonprofit or public agency as general partner retains management control of the property. The investors, as limited partners, provide equity for the development of the affordable housing, often nearly one-half of the total project cost, in return for the tax credits. By agreement with MHFA these properties must remain affordable for a minimum of 15 years.

## Sales Tax Exemption on Construction Materials Case Study: The Sinclair, Chaska MN

Development Structure: General Partner Estimated Equity Contribution from Investor: Total Number of Units: Affordable Units (at or below 60% AMI): Estimated Tax Savings per unit: Total Estimated Savings: Limited Partnership Central Community Housing Trust \$6.3 million 115 57 \$2400 \$136,000



Central Community Housing Trust (CCHT) is a private, nonprofit, community-based provider of affordable housing. CCHT's first suburban development, the Sinclair, will provide 115 apartments and 12,000 square feet of commercial space in the center of Clover Field, a "traditionally designed" neighborhood in western Chaska.

The Sinclair will help ensure that people of all income levels have access to housing options as Chaska's rising housing prices outpace residents' incomes.

A landscaped courtyard and structured play space for young children are two of the site's communityoriented features.

Clover Field features community spaces, walkable streets, a neighborhood center, and a variety of housing options. The City of Chaska began the planning process for Clover Field in 2000 and began construction in 2001.

The development contains a mix of unit sizes from one to three bedrooms. It is located across from a Park & Ride lot, an elementary school, and a community center. Underground parking will allow green space for a landscaped courtyard, including a structured play space for young children.

DV0023 04/05/06 11:20 AM COUNSEL MJA/DV Senator ...... moves to amend S.F. No. XXXX as follows: 1.1 Page ..., after line ..., insert: 1.2 "Sec... ... Minnesota Statutes 2004, section 272.02, is amended by adding a 1.3 subdivision to read: 1.4 Subd. 84. Electric generation facility; personal property. Notwithstanding 1.5 subdivision 9, clause (a), attached machinery and other personal property which is part 1.6 of a 10.3 megawatt run-of-the-river hydroelectric generation facility and that meets the 1.7 requirements of this subdivision is exempt. At the time of construction, the facility must: 1.8 (1) utilize between 12 and 16 turbine generators at a dam site existing on March 1.9 31, 1994; 1.10 (2) be located on land within 3,000 feet of a 13.8 kilovolt distribution substation; and 1.11 (3) be eligible to receive a renewable energy production incentive payment under 1.12 section 216C.41. .13 Construction of the facility must be commenced after April 30, 2006, and 1.14 before January 1, 2009. Property eligible for this exemption does not include electric 1.15 transmission lines and interconnections or gas pipelines and interconnections appurtenant 1.16 1.17 to the property or the facility. EFFECTIVE DATE. This section is effective for property taxes levied in 2006, 1.18 payable in 2007, and thereafter. 1.19 Sec. ... Minnesota Statutes 2004, section 297A.71, is amended by adding a subdivision 1.20 to read: 1.21 Subd. 37. Hydroelectric generating facility. Materials and supplies used or 1.22 consumed in the construction of a 10.3 megawatt run-of-the-river hydroelectric generating 1.23 facility that meets the requirements of this subdivision are exempt. To qualify for the 1.24 exemption under this subdivision, a hydroelectric generating facility must: 1.25 (1) utilize between 12 and 16 turbine generators at a dam site existing on March 1.26 31, 1994; 1.27 (2) be located on land within 3,000 feet of a 13.8 kilovolt distribution circuit; and 1.28 (3) be eligible to receive a renewable energy production incentive payment under 1.29 section 216C.41. 1.30 EFFECTIVE DATE. This section is effective for sales and purchases made after 1.31 April 30, 2006, and on or before December 31, 2009." 1.32 1.33 Renumber the sections in sequence and correct the internal references 1.34 Amend the title accordingly

## Lower St. Anthony Falls Hydroelectric Project

#### 103A.203 Hydropower policy.

The legislature finds that:

XU

(1) the public health, safety, and welfare of the state are also promoted by the use of state waters to produce hydroelectric or hydromechanical power in a manner consistent with laws relating to dam construction, reconstruction, repair, and maintenance; and

(2) the leasing of existing dams and potential dam sites primarily for power generation is a valid public purpose.

HIST: 1990 c 391 art 1 s 4

## **GENERAL SUMMARY**

Hydroelectric power is one of the oldest sources of electrical energy. The Minneapolis Power Plant, utilizing power from St. Anthony Falls, built in 1882, was the first plant in the United States to produce electrical energy for streetlights. For the last 120 years hydroelectric generation has been utilized throughout the United States and the world to provide a source of renewable energy without producing greenhouse gas emissions. There are currently eight different hydroelectric generating facilities on the Mississippi River within the State of Minnesota.

### How hydropower works...

The electrical energy produced from hydroelectric power converts the potential energy of flowing and falling water into electric energy utilizing hydraulic turbines and electrical generators. The amount of energy available at any hydroelectric site is dependent upon the head (height) difference between the upstream and downstream pool, and the volume of water flow. Larger river systems, such as the Mississippi River, have larger and more predictable water flows and are therefore a good source of hydroelectric power.

The heart of any hydroelectric generating facility is the turbine and generator. Turbines can take the form of propellers or other configurations. Water passing through the turbine impacts the propellers, rotates the turbine shaft, which is connected to an electrical generator. The electrical energy produced by the generator is then transmitted to a transformer and then to the utility grid. The amount of energy produced is related to the overall head and volume of water at the site. The amount of flow to the turbine is regulated in order to have the turbine generator units operate at a constant speed. The overall generation of a hydroelectric project will vary from day to day and from month to month. The power production from a hydroelectric facility can be estimated from the historic stream flow records for the river.

## Background of this particular hydro project

The Lower St. Anthony Falls Hydroelectric Project is a 10.3 MW (10,300 kilowatt) hydroelectric project that will be developed at the Corps of Engineers' Lower St. Anthony Falls Lock & Dam. The project will utilize HydroMatrix turbine technology developed by VA Tech Hydro and the unused auxiliary lock structure at the Lower St. Anthony Falls Project. HydroMatrix technology has been used on several projects in Europe and was developed to allow for the economical development of renewable hydroelectric energy at existing dams. The Lower St. Anthony Falls project has been under development since 2001. The Federal Energy Regulatory Commission issued a license on February 21, 2006.

In 2004 the Lower St. Anthony Falls Project was selected by Xcel Energy to receive a renewable energy grant of \$2 million. Power from the project will be sold to Xcel Energy under a long-term contract. The project construction is scheduled to begin mid-2006 and to be completed in mid-2008. VA Tech Hydro will be responsible for manufacture, fabrication and installation of the HydroMatrix turbine units. Throughout the development process SAF has consulted frequently with the Corps of Engineers and other regulatory authorities.

When completed, the project will produce an average of 60 million kWh (60,000 MWH) annually. The project will represent a reliable source of renewable energy located in the heart of the Minneapolis electrical load center sufficient to meet the needs of approximately 19,000 residential users.

Additional Information, maps and photographs can be obtained at the project website: <u>www.SAFHYDRO.com</u>.

## **Project Concept**

The Lower St. Anthony Falls Hydroelectric (LSAF) project is a 10.3 MW run-of-river hydroelectric plant located on the Mississippi River at the Lower St. Anthony Falls Lock and Dam in the heart of Minneapolis. Run-of-river hydroelectric plants use the river flow on an instantaneous basis and do not store water. The St. Anthony Falls navigation project is operated by the U.S. Army Corps of Engineers and includes two separate locks and dams located at the Upper and Lower St. Anthony Falls sites. The lower site has a generation head of approximately 24 feet. The St. Anthony Falls navigation project was constructed in the mid twentieth century to provide commercial navigation access to the terminal and harbor sites located in the 3.5 mile river corridor above St. Anthony Falls. Xcel Energy currently operates a 12.4 MW project at the Upper St. Anthony Falls.

Prior to 1987 a turn of the century powerhouse operated at the Lower St. Anthony Falls site. This project was constructed in 1898 and supplied power to the rapid transit system in Minneapolis until the 1950's. The original 8.5 MW project was part of the Northern States Power's (NSP) St. Anthony Falls Hydroelectric development that included both the Upper and Lower sites. In November 1987 the original powerhouse at Lower St. Anthony Falls failed due to internal erosion of the underlying sandstone. Subsequent to the powerhouse failure, NSP evaluated reconstruction of the facility. In November, 1990 the Federal Energy Regulatory Commission (FERC) approved an amendment to the existing NSP license for the construction of a new powerhouse at the Lower St. Anthony Falls site. In 1994, NSP determined that this development

was not economically feasible (natural gas was very affordable) and on August 10, 1994 requested that the FERC remove the lower site from the existing license. The proposed project will restore the historic use of LSAF to provide power to the metropolitan area.

## **REGULATORY LICENSES, PERMITS, & REQUIREMENTS**

The Lower St. Anthony Falls Project requires the following licensures, authorizations, etc. A license from the Federal Energy Regulatory Commission (obtained 2/21/06), approval by the Corps of the projects drawings and specifications, a Corps of Engineers Section 10 permit (waived) and cooperation with federal agencies in the development and operation of the project.

<u>Entity</u> FERC US Army Corps of Engineers US Army Corps of Engineers

<u>Requirement</u> License Concept Approval Sect. 10 permit <u>Status</u> obtained near completion waived

## **RENEWABLE ENERGY GRANT**

In conjunction with the legislative approval to store nuclear waste in casks at the Prairie Island Nuclear Plant, the Minnesota Legislature in 2003 required Xcel Energy to establish a fund for the research and development of renewable energy projects. Revenues for this fund are derived upon annual fees associated with the storage of each cask of nuclear waste stored at the Prairie Island facility. Since its establishment in 2001 the Renewable Energy Fund has issued two rounds of requests for proposal for funding. The first occurred in 2001. A second request for proposals was made in December 2003.

The second round of grants had approximately \$25 million available to fund research related to renewable energy and the development of renewable energy projects. A maximum funding amount of \$2 million per project was established for the 2003 funding cycle. The project team for the LSAF proposal for \$2 million in funding was one of approximately 50 projects requesting funding for renewable generation projects. This project is one of seven projects for the generation of energy to receive funding under this grant program. Based upon the selection by Xcel Energy, the Lower St. Anthony Falls Hydroelectric Project will receive \$2 million in grant funding. At the present time SAF Hydroelectric (the project management entity) is negotiating the terms of the grant agreement with Xcel. Based upon the current proposals, SAF would receive approximately \$500,000 in funding prior to completion of the project. An additional \$1.5 million would be provided after the Lower St. Anthony Falls Project is online and generating. The initial \$500,000 of funding will be distributed based upon completion of milestones that extend from the receipt of the FERC license to the midpoint of the actual construction process.

## LAND REQUIREMENTS

The principal owner of the lands required for the project is the U.S. Army Corps of Engineers' St. Paul District. The Corps of Engineers' stated policy is to encourage the development of the hydroelectric potential at its sites in a manner that does not interfere with the primary Corps mission at the site. Similar run-of-river hydroelectric projects are currently in operation at the Ford Dam located immediately downstream from Lower St. Anthony Falls and at Lock and Dam No. 2 in Hastings Minnesota. Xcel Energy currently operates a 12.4 MW plant at the Corps Upper St. Anthony Falls Project. Requirements for site access at Corps facilities are generally developed as part of a Memorandum of Understanding (MOU) between the hydroelectric operator and the Corps of Engineers. This memorandum of understanding is in development for the LSAF project, now that the license by the Federal Energy Regulatory Commission has been awarded (as of February 21, 2006).

In addition to the property owned by the U.S. Army Corps of Engineers the FERC license requires the interconnection of the project transmission with Xcel Energy facilities. Xcel Energy recently conducted an interconnection study that indicated the most feasible alternative would be to modify the existing overhead transmission line that serves the Corps of Engineers Lock and Dam. Recent discussions with the Minneapolis Park and Recreation Board indicate that this would be an acceptable plan.

## **PROJECT COSTS & STATE AND FEDERAL SUPPORT**

The overall estimated project cost is \$29,000,000. Incentive payments and tax credits from the State and Federal government are necessary, in order for the project to be financially viable. Such payments were available if the project was completed and functioning by December 31, 2007. The completion of the project by December of 2007 is now impossible, given the issuance of the FERC license 8 months after the original date predicted by the FERC and the unanticipated additional requirements imposed on the project by the FERC license.

## **State Support**

The Minnesota Legislature passed legislation in 1999 granting renewable energy sources (including sources such as wind power and hydropower) a production incentive of 1.5 cents per kWh produced. This incentive credit is funded in part by the Renewable Development Fund and would be available for the power produced by the project for the first ten years of its operation. In 2005, this legislation was amended by the Minnesota Legislature to allow hydroelectric facilities that begin commercial operation before December 31, 2007 to receive this incentive credit.

In addition to the incentive credit granted by the legislature, exemption from sales and personal property taxes was granted to the Crown Hydro Project (the hydro project to be located in the Upper St. Anthony Falls area). Exemption from the sales and property tax would help SAF defray the impact of 1) the unfunded federal incentive payments that were originally relied upon in the early stages of development of the project; and 2) the new burden imposed by the FERC of acquiring land fromXcel Energy.

## **Federal Support**

In August 2005, President Bush signed a comprehensive energy bill, The National Energy Policy Act of 2005, that provided a plan for future energy development in the United States. The bill incorporated a number of tax credit incentives for renewable energy in the legislation. For new hydroelectric development at existing dams, the bill provides a production incentive of 1.8 cents per kWh for the first ten years of generation. The maximum payment for any project would be \$750,000 per year. To be eligible, the new hydroelectric project needs to be installed at existing dams or be an increase in the generating capacity at existing hydroelectric facilities. This legislation requires that the facilities be licensed by the FERC and be operational within ten years of enactment of the legislation (August 2015). For the LSAF project, the annual payment would be \$750,000 for the first ten years of operation. As of February 2006, this legislation is unfunded. Tax credits are also provided under the federal act, but the project must be completed by 2007. This is not possible, given the reasons discussed above.

## **REQUEST FOR MINNESOTA LEGISLATIVE ACTION**

We are asking your assistance in two areas:

- 1) An extension of the time period for eligibility for incentive payments, and
- 2) The same exemption from sales and income tax granted to the Crown Hydro Project.

For more information, please contact: Lynne Osterman, Gray Plant Mooty 612.632.3292 *lynne.osterman@gpmlaw.com* 

GP:1919437 v3

1.1.	A bill for an act
1.2	relating to public safety; establishing the fire safety account from revenues on fire
1.3 1.4	premiums and assessments; abolishing the fire insurance tax; proposing coding for new law in Minnesota Statutes, chapter 299F; repealing Minnesota Statutes
1.5	2004, section 297I.05, subdivision 6.
1.6	BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF MINNESOTA:
1.7	Section 1. [299F.012] FIRE SAFETY ACCOUNT.
1.8	Subdivision 1. Insurance policies surcharge. (a) Except as otherwise provided
1.9	in subdivision 6, each insurer engaged in writing policies of homeowners insurance
1.10	authorized in section 60A.06, subdivision 1, clause (1)(c), or commercial fire policies
1.11	shall collect a surcharge equal to .75 percent of the gross premiums and assessments, less
· Contract -	return premiums, on direct business received by the company, or by its agents for it, for
1.13	homeowner's and commercial fire insurance policies in this state. The definitions under
1.14	section 297I.01 apply for purposes of this section.
1.15	(b) The surcharge amount collected under paragraph (a) may not be considered
1.16	premium for any purpose, including the computation of premium tax or agents'
1.17	commissions. The surcharge amount must be separately stated on either a billing or policy
1.18	declaration sent to an insured. Insurers shall remit the revenue derived from this section
1.19	at least quarterly to the Department of Revenue for deposit in the fire safety account
1.20	established pursuant to subdivision 2.
1.21	Subd. 2. Fire safety account, annual transfers, allocation. A special account, to
1.22	be known as the fire safety account, is created in the state treasury. The account consists of
1.23	the proceeds under subdivision 1. \$250,000 of the revenue in the account each year is
1.24	appropriated to the Department of Revenue to offset the cost of collecting and transferring

1.25 the funds. Revenue in excess of \$250,000 is appropriated to the Department of Public

Section 1.

2.1	Safety and must be used for the activities and programs identified by the commissioner of
2.2	the Department of Public Safety as essential fire service programs within Minnesota.
2.3	Subd. 3. Authorized programs within department. From the revenues
2.4	appropriated under subdivision 2, the commissioner of public safety shall expend funds
2.5	for the activities and programs identified by the advisory committee established under
2.6	subdivision 4 and recommended to the commissioner of public safety. These funds are to
2.7	be used to provide resources needed for identified activities and programs of the Minnesota
2.8	fire service and to ensure the State Fire Marshal Division responsibilities are fulfilled.
2.9	Subd. 4. Fire service advisory committee. The Fire Service Advisory Committee
2.10	shall provide recommendations to the commissioner of public safety on fire service related
2.11	issues and shall consist of representatives of each of the following organizations: two
2.12	appointed by the president of the Minnesota State Fire Chiefs Association, two appointed
2.13	by the president of the Minnesota State Fire Department Association, two appointed by the
2.14	president of the Minnesota Professional Firefighters, two appointed by the president of the
2.15	League of Minnesota Cities, one appointed by the president of the Minnesota Association
2.16	of Townships, one appointed by the president of the Insurance Federation of Minnesota,
2.17	one appointed jointly by the presidents of the Minnesota Chapter of the International
2.18	Association of Arson Investigators and the Fire Marshals Association of Minnesota, and
2.19	the commissioner of public safety or the commissioner's designee. The commissioner of
2.20	public safety must ensure that at least three of the members of the advisory committee
2.21	work and reside in counties outside of the seven-county metropolitan area. The committee
2.22	shall provide funding recommendations to the commissioner of public safety from the
2.23	fire safety fund for the following purposes:
2.24	(1) for the Minnesota Board of Firefighter Training and Education;
2.25	(2) for programs and staffing for the State Fire Marshal Division; and
2.26	(3) for fire-related regional response team programs and any other fire service
2.27	programs that have the potential for statewide impact.
2.28	Subd. 5. Report; accounting; carryover. The commissioner of public safety shall,
2.29	by December 1 of each year, (1) provide an accounting of how the funds in the fire safety
2.30	account were spent in the preceding fiscal year and (2) report any funds not spent in a
2.31	fiscal year to the chairs of the committees of the house of representatives and the senate
2.32	having jurisdiction over public safety finance. Money in the account does not cancel but
2.33	remains available for expenditures for the programs identified in subdivisions 3 and 4.
2.34	Subd. 6. Exemptions. (a) This section does not apply to a farmers' mutual fire
2.35	insurance company or township mutual fire insurance company in Minnesota organized
2.36	under chapter 67A.

Section 1.

3.1	(b) An insurer described in section 297I.05, subdivisions 3 and 4, authorized to
3.2	transact business in Minnesota shall elect to remit to the Department of Revenue for
s.5	deposit in the fire safety account either (1) the surcharge amount collected under this
3.4	section or (2) a tax of one-half of one percent on the gross fire premiums and assessments,
3.5	less return premiums, on all direct business received by the insurer during the year.
3.6	(c) For purposes of this subdivision, "gross fire premiums and assessments" includes
3.7	premiums on policies covering fire risks only on automobiles, whether written under
3.8	floater form or otherwise.
3.9	Sec. 2. <u>REPEALER.</u>
3.10	Minnesota Statutes 2004, section 297I.05, subdivision 6, is repealed.

Sec. 3. <u>EFFECTIVE DATE; APPLICATION.</u>

 3.12
 Sections 1 and 2 are effective July 1, 2007, and apply to policies written or renewed

 3.13
 on or after that date.

Handout #7

297I.01 INSURANCE TAXES

## CHAPTER 297I

## **INSURANCE TAXES**

2971.01	Definitions.		2971.50	Order of assessment.
2971.05	Tax imposed.		2971.55	Examinations; audits and collections.
297I.10	Surcharge on premiums to restore		2971.60	Claims for refund.
	deficiency in special fund.	· · · · ·	2971.65	Limitations of time for assessment of tas
297I.15	Exemptions from tax.		2971.70	Limitation on claims for refund.
2971.20	Offsets against premium taxes.	1. A.	2971.75	Consent to extend time.
297I.25	Information returns.			Consent to extend time.
2971.30	Due dates for filing returns.		297I.80	Interest.
2971.35	Payment of tax.		2971.85	Civil penalties.
2971.40	Estimated tax.		2971.90	Criminal penalties.
2971.45	Assessments.		297I.95	Administrative appeals.

#### 297I.01 DEFINITIONS.

Subdivision 1. Terms. Unless the language or context clearly indicates that a different meaning is intended, for the purposes of this chapter, the following terms have the meanings given them.

Subd. 2. Association or associations. "Association" or "associations" has the meaning given in section 60A.02, subdivision 1a.

Subd. 3. Commissioner. "Commissioner" means the commissioner of revenue of the state of Minnesota.

Subd. 4. **Community integrated service network.** "Community integrated service network" has the meaning given in section 62N.02, subdivision 4a.

Subd. 5. **Company or insurance company.** "Company" or "insurance company" has the meaning given in section 60A.02, subdivision 4.

Subd. 6. **Department of Revenue**. "Department of Revenue" means the Minnesota Department of Revenue or commissioner of revenue.

Subd. 7. **Domestic.** "Domestic" has the meaning given in section 60A.02, subdivision 5.

Subd. 8. Foreign. "Foreign" has the meaning given in section 60A.02, subdivision 6.

Subd. 9. **Gross premiums.** "Gross premiums" means total premiums paid by policyholders and applicants of policies, whether received in the form of money of other valuable consideration, on property, persons, lives, interests and other total located, resident, or to be performed in this state, but excluding consideration and premiums for reinsurance assumed from other insurance companies. The term "group premiums" includes the total consideration paid to bail bond agents for bail bonds. I utilite insurance companies, "gross premiums" means the charge for title insurance matter by a title insurance company or its agents according to the company's rate filled approved by the commissioner of commerce without a deduction for commissions part to or retained by the agent. Gross premiums of a title insurance company does not include any other charge or fee for abstracting, searching, or examining the title approvent by the composition special compensation fund premiums "includes and the section 176.129.

Subd. 10. **Health maintenance organization.** "Health maintenance organization has the meaning given in section 62D.02, subdivision 4.

Subd. 11. Nonprofit health service plan corporation. "Nonprofit health service plan corporation" has the meaning given in section 62C.02, subdivision 6.

Subd. 12. **Insurance**. "Insurance" means the same as that term is defined in section 60A.02, subdivision 3.

Subd. 13. **Insurance agent or insurance agency.** "Insurance agent" or "insurance agency" has the meaning given in section 60A.02, subdivision 7.

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Subd. 14. **Return premiums.** "Re unused or unabsorbed portion of premiu the payment of any premium, premium er or member upon a continuance or re dividend was earned or premium depoincludes any portion of premium ret termination of a policy or members cancellation and surrender of policies o

Subd. 15. State. "State" has the me

Subd. 16. **Taxpayer.** "Taxpayer" r plus lines licensee, automobile risk selfrequired to pay any amount due under **History:** 2000 c 394 art 1 s 1; 2003

## 2971.05 TAX IMPOSED.

Subdivision 1. **Domestic and fore** this section, a tax is imposed on ever rate of tax is equal to two percent of direct business received by the insurer otherwise, during the year.

Subd. 2. Town and farmers' mu farmers' mutual insurance companies. premiums less return premiums on al. of the insurer in Minnesota, in cash of

Subd. 3. Mutual property and ca at the end of the calendar year. A companies with assets of \$5,000,000 c tax is equal to one percent of gros business received by the insurer or otherwise, during the year.

Subd. 4. Mutual property and \$1,600,000,000 on December 31, 19 casualty companies that had total a alendar year but that had total asse the rate of tax is equal to:

(1) two percent of gross prem received by the insurer or agents of or otherwise, during the year; and

(2) 1.26 percent of gross prebusiness received by the insurer o otherwise, during the year.

Subd. 5. Health maintenance of tions, and community integrated so tions, community integrated service orporations are exempt from the received in calendar years 2001 to 2 (b) For calendar years after organizations, community integrated han corporations. The rate of tax is remiums received in the calendar

(c) In approving the premium and 62A.65, subdivision 3, the commit exemption from tax as describe (d) The commissioner shall d collected under this chapter from

total 14. Return premiums. "Return premiums" means any dividend or any massorbed portion of premium deposit or assessment that is applied toward manner of any premium, premium deposit, or assessment due from the policyholdmanner upon a continuance or renewal of the insurance on account of which the manner upon a continuance or renewal of the insurance on account of which the manner upon a continuance or renewal of the insurance on account of which the manner upon a continuance or renewal of the insurance on account of which the manner upon a continuance or renewal of the insurance on account of which the manner upon a continuance or renewal of the insurance on account of which the manner upon a continuance or renewal of the insurance on account of which the manner upon a continuance or renewal of the insurance on account of which the manner upon a continuance or renewal of the insurance on account of the manner upon a continuance or renewal of the insurance on account of the manner upon a continuance or renewal of the insurance on account of the manner upon a continuance or renewal of the insurance on account of the manner upon a continuance or renewal of the insurance on account of the manner upon a continuance or renewal of the insurance of the insurance.

**15.** State. "State" has the meaning given in section 60A.02, subdivision 18.

16. **Taxpayer.** "Taxpayer" means any insurance company, association, surtion have licensee, automobile risk self-insurer, or insured or any other person or entity mered to pay any amount due under this chapter.

# Mathery: 2000 c 394 art 1 s 1; 2003 c 127 art 7 s 12

#### A INX IMPOSED.

antidivision 1. Domestic and foreign companies. Except as otherwise provided in the matter is imposed on every domestic and foreign insurance company. The the first is equal to two percent of all gross premiums less return premiums on all the matter is received by the insurer or agents of the insurer in Minnesota, in cash or during the year.

ine a course for the second decourse in the

**1 2**. Town and farmers' mutual insurance. A tax is imposed on town and mutual insurance companies. The rate of tax is equal to one percent of gross return premiums on all direct business received by the insurer or agents the assurer in Minnesota, in cash or otherwise, during the year.

Mutual property and casualty companies with assets of \$5,000,000 or less that and of the calendar year. A tax is imposed on mutual property and casualty mutual events with assets of \$5,000,000 or less at the end of the calendar year. The rate of the sequel to one percent of gross premiums less return premiums on all direct trace to be the insurer or agents of the insurer in Minnesota, in cash or the during the year.

4. Mutual property and casualty companies with total assets less than the second of the second secon

(1) two percent of gross premiums less return premiums on all direct business busined by the insurer or agents of the insurer in Minnesota for life insurance, in cash protocovers, during the year; and

1.26 percent of gross premiums less return premiums on all other direct received by the insurer or agents of the insurer in Minnesota, in cash or dimension, during the year.

and community integrated service networks. (a) Health maintenance organization community integrated service networks, and nonprofit health care service plan community integrated service networks, and nonprofit health care service plan maintenance organizations are exempt from the tax imposed under this section for premiums are exempt in calendar years 2001 to 2003.

(b) For calendar years after 2003, a tax is imposed on health maintenance encoded and a service networks, and nonprofit health care service in orporations. The rate of tax is equal to one percent of gross premiums less return manuars received in the calendar year.

In approving the premium rates as required in sections 62L.08, subdivision 8, 44.4.65, subdivision 3, the commissioners of health and commerce shall ensure that comption from tax as described in paragraph (a) is reflected in the premium rate.

(d) The commissioner shall deposit all revenues, including penalties and interest,

#### 297I.05 INSURANCE TAXES

grated service networks, and nonprofit health service plan corporations in the health care access fund. Refunds of overpayments of tax imposed by this subdivision must be paid from the health care access fund. There is annually appropriated from the health care access fund to the commissioner the amount necessary to make any refunds of the tax imposed under this subdivision.

Subd. 6. Fire insurance tax. A tax is imposed on every licensed company, including reciprocals or interinsurance exchanges, doing business in this state, except farmers mutual fire insurance companies and township fire insurance companies. The rate of tax is equal to one-half of one percent of the gross fire premiums and assessments, less return premiums, on all direct business received by the company in this state, or by its agents for it, in cash or otherwise, during the year. "Gross fire premiums and assessments" includes premiums on policies covering fire risks only on automobiles, whether written under floater form or otherwise.

Subd. 7. Surplus lines tax. (a) A tax is imposed on surplus lines licensees. The rate of tax is equal to three percent of the gross premiums less return premiums received by the licensee minus any licensee association operating assessments paid under section 60A.208.

(b) If surplus lines insurance placed by a surplus lines licensee and taxed under this subdivision covers a subject of insurance residing, located, or to be performed outside this state, a proper pro rata portion of the entire premium payable for all of that insurance must be allocated according to the subjects of insurance residing located, or to be performed in this state.

Subd. 8. [Repealed, 1Sp2001 c 5 art 13 s 15]

Subd. 9. Tax on persons, firms, or corporations licensed to procure insurance from unlicensed foreign companies. (a) A tax is imposed on any person, firm, or corporation licensed under section 60A.19, subdivision 8. The rate of tax is equal to two percent of gross premiums paid in the year less return premiums received in the year.

(b)(1) Money collected under this subdivision must be paid to a municipality or a fire department relief association if:

(i) the money is attributable to fire, lightning, or sprinkler insurance premium paid by an owner to insure property; and

(ii) the property is in a municipality that has an organized fire department, a partly paid fire department, or a volunteer fire department.

The money must be paid to the municipality where the insured property is located, or to the municipality's fire department relief association. The money to be paid included penalties and interest collected because a property owner failed to pay on time the taxes due under this subdivision.

(2) This paragraph does not apply to taxes paid under this subdivision that are attributable to premiums paid on property if:

(i) the property is owned and occupied exclusively as a homestead, and the owner carries insurance on the property; or

(ii) the property is exempt under section 550.37 and the owner carries insurance on the property.

Subd. 10. Tax on persons, firms, or corporations procuring insurance from an ineligible company. (a) A tax is imposed on each insured in this state who procures causes to be procured, or continues or renews insurance with an ineligible surplus lines insurer or any self-insurer in this state who procures or continues excess of loss catastrophe, or other insurance upon a subject of insurance resident, located, or to be performed within this state, other than insurance procured pursuant to section 60A.<sup>201</sup> or 60A.209, subdivision 1, equal to two percent of gross premiums less return premium paid for such insurance.

(b) If the insurance described in paragraph (a) also covers a subject of insurance residing, located, or to be performed outside this state, for the purposes of the

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subdivision, a proper pro rata porti insurance must be allocated accordin to be performed in this state.

(c) For the purposes of this sub lines insurer is considered to be 1

(1) it was procured through ne from outside this state;

(2) it was procured by an app outside this state; or

(3) premiums for it are paid fr or in part.

Subd. 11. Retaliatory provision taxes, fines, deposits, penalties, lice state and their agents doing busines or in excess of those imposed b companies and their agents doing t penalties, licenses, and fees are imp state or country and their agents

(b) If any conditions preceder country are imposed by the laws o foreign companies by the laws of th upon every similar insurance compaapplying to do business in that state

(c) For purposes of this subd fees" means an amount of money state or other similar fund in anoth purpose or use or money deposite similar fund in another state or commerce or insurance for the oj amilar agency with jurisdiction ov es, or fees do not include:

(1) special purpose obligation lar kinds of insurance, including b with residual market mechanisms;

(2) assessments made by the guarantee association, or similar a

(d) This subdivision applies t paragraph (a), clauses (1) and (2).

(e) This subdivision does not in a state or country, the laws of penalties, licenses, or fees or w retaliatory taxes, fines, deposits, domiciled in this state.

Subd. 12. Other entities. (a).

(1) gross premiums less retu Minnesota by a risk retention gro

(2) gross premiums less retu cordance with chapter 71A;

(3) gross premiums less remultices and contracts of coverage

(4) the direct funded pren action 79.34 from self-insurers that self-insure;

DV0019 COUNSEL MJA/DV 04/03/06 04:09 PM Senator ...... moves to amend S.F. No. XXXX as follows: 1.1 Page ..., after line ..., insert: 1.2 "Sec. .... Minnesota Statutes 2004, section 297A.68, subdivision 19, is amended to 1.3 read: 1.4 Subd. 19. Petroleum products. The following petroleum products are exempt: 1.5 (1) products upon which a tax has been imposed and paid under chapter 296A, 1.6 and for which no refund has been or will be allowed because the buyer used the fuel 1.7for nonhighway use; 1.8 (2) products that are used in the improvement of agricultural land by constructing, 1:9 maintaining, and repairing drainage ditches, tile drainage systems, grass waterways, water 1.10 impoundment, and other erosion control structures; 1.11 (3) products purchased by a transit system receiving financial assistance under 1.12 section 174.24, 256B.0625, subdivision 17, or 473.384; (4) products purchased by an ambulance service licensed under chapter 144E; 1.14(5) products used in a passenger snowmobile, as defined in section 296A.01, 1.15 subdivision 39, for off-highway business use as part of the operations of a resort as 1.16 provided under section 296A.16, subdivision 2, clause (2); or 1.17 (6) products purchased by a state or a political subdivision of a state for use in motor 1.18 vehicles exempt from registration under section 168.012, subdivision 1, paragraph (b); or 1.19 (7) products purchased for use as fuel for a commuter rail system operating under 1.20 sections 174.80 to 174.90. The tax must be imposed and collected as if the rate under 1.21 section 297A.62, subdivision 1, applied, and then refunded in the manner provided 1.22 in section 297A.75. 1 23 EFFECTIVE DATE. This section is effective for purchases made after June 30, 1.24

1.25 2006."

R	04/03/06 04:10 PM	COUNSEL	MJA/DV	DV0018
1.1	Senator m	oves to amend S.F. No. XX	XX as follows:	,
1.2	Page, after line, in	sert:		
1.3	"Sec Minnesota St	atutes 2004, section 297A.6	8, is amended by ac	lding a
1.4	subdivision to read:			
1.5	Subd. 37. Commuter	rail materials, supplies, a	nd equipment. Mat	erials,
1.6	supplies, and equipment used	or consumed in the constru	ction, equipment, or	improvement
1.7	of a commuter rail transporta	ation system operated under	sections 174.80 to	174.90 are
. 1.8	exempt. This exemption incl	udes railroad cars, engines,	and related equipme	ent.
1.9	EFFECTIVE DATE.	This section is effective for	purchases made aft	er June 30,
1.1	0 <u>2006.</u> "			

		04/07/06	COUNSEL	EN/MM	M0010
	2.1	2006, and \$10,700 for fiscal year 2007		<u>rs 2008 and 2009, a</u>	Ind
1	2.2	\$10,700 for fiscal years 2010 and later.			
	2.3	EFFECTIVE DATE. This section	on is effective for reven	ue for fiscal year 20	<u> 800</u>
	2.4	and later.			
	2.5	Sec EDUCATION PROPERT	Y TAX RELIEF.		
	2.6	(a) An education property tax reli	ef account is establishe	d in the general fund	<u>d. \$</u>
	2.7	is appropriated in fiscal year 2006 from	the tax relief account	in the general fund t	to the
	2.8	education property tax relief account.			
	2.9	(b) The amounts credited to the p	roperty tax relief accou	nt shall be credited	to the
	2.10	debt service equalization program under	er Minnesota Statutes, s	ection 123B.53, and	<u>l the</u>
	2.11	general education program under Minn	esota Statutes, section	126C.10, in fiscal y	ears
	2.12	2008 and 2009 to pay for the operating	capital equalizing fact	or reductions includ	led
	∠.13	in section 12.			
	2.14	(c) Notwithstanding Minnesota S	tatutes, section 126C.1	0, subdivision 13a,	in
	2.15	preparing the expenditure calculations	for the February 2007 f	orecast, the commis	ssioner
	2.16	of education shall adjust the equalizing	factors for operating c	apital revenue for fi	iscal
	2.17	years 2008 and 2009 to spend the balan	nce in the education pro	perty tax relief acc	ount
	2.18	credited in paragraph (a). This onetime	adjustment must create	e a single equalizing	g factor
	2.19	for fiscal years 2008 and 2009 that spread	eads the education prop	erty tax relief accou	unt
	2.20	funds between both fiscal years."			

\$*+		•			
<i>A</i> , •		04/07/06	COUNSEL	EN/MM	M0010
	1.1	Senator moves	to amend S.F. No	as follows:	
	1.2	Page, after line, insert:			
	1.3	"Sec Minnesota Statutes	2004, section 123B.53	3, subdivision 5, is an	nended to
	1.4	read:			
	1.5	Subd. 5. Equalized debt ser	vice levy. (a) The equ	alized debt service le	evy of a
	1.6	district equals the sum of the first t	ier equalized debt serv	vice levy and the seco	ond tier
	1.7	equalized debt service levy.			
	1.8	(b) A district's first tier equal	ized debt service levy	equals the district's fi	rst tier debt
	1.9	service equalization revenue times	the lesser of one or the	e ratio of:	
	1.10	(1) the quotient derived by di	viding the adjusted ne	t tax capacity of the c	listrict for
	1.11	the year before the year the levy is	certified by the adjust	ed pupil units in the c	listrict for
	1.12	the school year ending in the year I	prior to the year the level	vy is certified; to	
	1.13	(2) <del>\$3,200</del> \$5,000 in fiscal ye	ears 2008 and 2009, ar	nd \$3,200 in fiscal ye	<u>ar 2010</u>
	1.14	and later.			
	1.15	(c) A district's second tier eq	ualized debt service le	vy equals the district	's second
	1.16	tier debt service equalization reven	ue times the lesser of	one or the ratio of:	
	1.17	(1) the quotient derived by di	viding the adjusted ne	t tax capacity of the c	listrict for
	1.18	the year before the year the levy is	certified by the adjust	ed pupil units in the c	listrict for
	1.19	the school year ending in the year p	prior to the year the level	vy is certified; to	
	1.20	(2) \$8,000.			
	1.21	EFFECTIVE DATE. This set	ection is effective for 1	evenue for fiscal yea	<u>r 2008.</u>
	1.22	Sec Minnesota Statutes 200	5 Supplement, section	123B.54, is amended	l to read:
	1.23	<b>123B.54 DEBT SERVICE</b> A	APPROPRIATION.	·	
	1.24	(a) <del>\$21,624,000</del> <u>\$22,701,000</u>	in fiscal year 2008 an	d <del>\$20,403,000</del> <u>\$22,20</u>	<u>59,000</u> in
	1.25	fiscal year 2009 and later are appro	priated from the gener	ral fund to the commi	issioner of
	1.26	education for payment of debt serv	ice equalization aid ur	der section 123B.53.	
	1.27	(b) The appropriations in par	agraph (a) must be rec	luced by the amount	of any
	1.28	money specifically appropriated for	r the same purpose in a	any year from any sta	ite fund.
	1.29	Sec Minnesota Statutes 200	05 Supplement, sectior	n 126C.10, subdivisio	on 13a,
	1.30	is amended to read:			
	1.31	Subd. 13a. Operating capita	al levy. To obtain oper	ating capital revenue	for fiscal
	1.32	year 2007 and later, a district may	levy an amount not m	ore than the product	of its
	1.33	operating capital revenue for the fi	scal year times the les	ser of one or the ratio	o of its
	1.34	adjusted net tax capacity per adjust	ted marginal cost pupi	l unit to the operating	g capital
	1.35	equalizing factor. The operating ca	pital equalizing factor	equals \$22,222 for f	iscal year

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\_\_\_\_andout #8

## **PROPOSED K-12 EDUC. FINANCE**

Equalization Increase Proposals

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Line No. Program	Ed Aid FY 2006	Ed Aid FY 2007	Ed Aid FY 2006-07	Ed Aid FY 2008	Ed Aid FY 2009	Ed Aid FY 2006-07	Ed Levies Pay 2007	Ed Levies Pay 2008
1 GRAND TOTAL	0	0	0	58,099	66,488	124,587	(61,495)	(61,975)
3 Increase Operating Capital Eq. Factor to \$22,222	0	0	0	51,363	60,316	111,679	(57,069)	(60,677)
5 Increase First Tier Debt Service Eq. Factor to \$5,000 6	0	0	0	6,736	6,172	12,908	(4,426)	(1,297)

Handout #9

Handout #10

## Fiscal Note - 2005-06 Session

Bill #: S9989-1A Complete Date: 04/04/06

Chief Author: STUMPF, LEROY

Title: EQUALIZED DEBT SERVICE LEVY

### Agency Name: Education Department

Fiscal Impact	Yes	No
State	X	
Local	X	1
Fee/Departmental Earnings		X
Tax Revenue		Х

This table reflects fiscal impact to state government. Local government impact is reflected in the narrative only.

Dollars (in thousands)	FY05	FY06	FY07	FY08	FY09
Expenditures					
General Fund				6,736	6,172
Less Agency Can Absorb					
No Impact					
Net Expenditures					
General Fund				6,736	6,172
Revenues					
No Impact					
Net Cost <savings></savings>					<i>;</i>
General Fund				6,736	6,172
Total Cost <savings> to the State</savings>				6,736	6,172

· ·	FY05	FY06	FY07	FY08	FY09
Full Time Equivalents					
No Impact		- Sec.			
Total FTE					

#### **Bill Description**

SF 9989 1-A increases the Tier 1 equalizing factor for debt service equalization aid from \$3,200 to \$5,000. M.S. 123B.53, subd. 5 is amended to implement this change. The bill would be effective for revenue for FY 2008 (Pay 2007 levy).

#### **Assumptions**

The equalizing factors for debt service aid have not changed for several years. Given that property wealth is generally rising and enrollments are slightly falling, the result is an overall decrease from year to year in the portion of revenue that school districts receive as state aid.

Debt equalization revenue required to service existing school district debt for FY 2008 and FY 2009 is based on February 2006 Forecast and is calculated on a district by district basis holding FY 2007 debt service revenue constant for FY 2008 and FY 2009. The preliminary final 2005 ANTC was used to calculate FY 2008 debt service aid and a three-year moving average of annual ANTC growth was used to estimate the 2006 ANTC for the FY 2009 aid calculation.

A more generous equalization formula will also impact districts that would have passed bond issues even without the aid formula change-they will get a larger amount of aid and a corresponding reduction to levy. These districts will tend to be larger, mostly suburban districts more likely to qualify for Tier 2 debt service aid. As a result, the magnitude of the change (expressed as aid as a percentage of revenue) will be relatively small. It is assumed that aid as a percentage of revenue would increase from 18% to 20% in FY 08 and from 10.5% to 11.5% in FY 09.

A more generous Tier 1 equalization factor will also make it easier for some districts to pass bond referendums. These will tend to be smaller, lower value per pupil unit districts that would be more successful at the polls due to the larger debt service aid contribution resulting from a larger Tier 1 equalization factor. For these districts, the proposed legislation will result in new debt service revenue. It is assumed that the proposed change will lead to the passage of new bond referendums, resulting in \$500,000 in additional aid for FY 2008 and \$950,000 in FY 2009. The FY 2009 aid calculation is based upon a 10% reduction on the \$500,000 in new debt for FY 2008 and is added to \$500,000 in new aid for FY 2009. On the levy side, an additional \$1,500,000 is added in FY 2008 and \$2,800,000 in FY 2009 for new bond issues. These assumptions work out to a change in debt service aid as a percentage of revenue from 18% under current law to 25% under the proposed change. It is further assumed that the increase to 25% will occur in both FY 08 and FY 09, as this type of district typically experiences much lower ANTC increases which are the fundamental cause of debt service aid reductions.

The bill would increase debt service aid more than it would decrease debt service levy, causing overall debt service revenue to increase, as some capital loan districts would receive an aid increase without a corresponding reduction in levy. This would theoretically increase debt excess in these districts. If no new debt is issued, this amount would be paid by the district to the state under M.S. 126C.71 to reduce accrued interest and perhaps principal on the loans. However, because many of the districts issue new debt either for major projects, or as one-day bonds for minor projects to decrease the amount required to be paid back to the state, no estimate is made of these potential revenues for Fund 510.

For some capital loan districts, a more generous debt equalization formula increases the attractiveness of refunding or issuing district bonds to repay capital loan balances owed to the State. In purely financial terms, four capital loan districts could be considered candidates for the refunding of their capital loans as a result of this legislation. However, the decision to refund a capital loan has a significant political component that in many cases overwhelms the financial ramifications to the district. In other words, even though capital loan refunding makes sense financially, it is possible that none of the four refunding candidates will refund their capital loans. Due to the impracticality of predicting political outcomes, no additional debt service aid costs are attributed to the refunding of capital loans.

#### Expenditure and/or Revenue Formula

Table 1. Aid / Levy Impact - Entitlement Basis FY 2008 FY 2009

1. Feb 06 Forecast - Exi	cting Dobt (Cur	ront Law)	
	602,349,821	588,279,601	
-	11,371,494	6,156,027	
Revenue		594,435,628	
2. Impact of SF 9989 -1			
Change in Levy		(3,266,201)	
Change in Aid	6,317,681	4,244,499	
3. Feb 06 Forecasted N			
Levy	38,720,000	80,220,000	
Aid	8,846,620	9,484,904	
	And the second		
4. Impact of SF 9989-1/	47,566,620	89,704,904	Nix for bond
referendums that would h			
legislation)	•		
Change in Levy	(666,704)	(831,160)	
Change in Aid	666,704	831,160	
Revenue Neutral - Aid In	crease from 18	% to 20% of reven	ue in FY 08
Revenue Neutral - Aid In	crease from 10.	.5% to 11.5% of re	venue in FY 09
5. New Debt - Success	ful Bond Refere	ndums Due to Pro	posed
Legislation			
Change in Levy	1,500,000	2,800,000	
Change in Aid	500,000	950,000	
Additional Revenue + Aid	d Increase from	18% to 25% of rev	/enue
6. Total Debt Service			
a) Feb 06 Forec	ast Current Law	v (1 + 3)	
Levy	641,069,821	668,499,601	
Aid	20,218,114	15,640,931	
	×		
b) SF 9989-1A (	1 + 2 + 3 + 4 +	5)	
Levy	636,643,757	667,202,240	
Aid	27,702,499	21,666,590	
7. Impact - SF 9989-1A	(6a - 6b)		
Change in Levy	(4,426,064)	(1,297,361)	
Change in Aid	7,484,385	6,025,659	
Table 2. Aid Impact - A		asis	
FY 2008	FY 2009		
	E 400 000		
90% 6,735,947	5,423,093		
90% 6,735,947 10% 0	5,423,093 748,439		

## Long-Term Fiscal Considerations

The changes would be permanent.

#### Local Government Costs

Local property taxes for affected districts will decrease beginning in the Pay 2007 levy.

Agency Contact Name: Kubesh, Chris 651-582-8319 FN Coord Signature: AUDREY BOMSTAD Date: 04/04/06 Phone: 582-8793

## **EBO** Comments

S9989-1A

I have reviewed this Fiscal Note for accuracy and content.

EBO Signature: STEPHANIE ANDREWS Date: 04/04/06 Phone: 296-7738

## Handout #11

#### RESINSTATE OPERATING CAPITAL EQUALIZING FACTOR TO \$22,222 TAXES PAYABLE 2007 & 2008 FYs 2008 & 2009

1/ 2/

	Grand Totals Median Average 1 Aitkin 1.03 Minneapolis 2 Hill City 4 Mcgregor 6 South St. Paul 11 Anoka-Hennepin 12 Centennial 13 Columbia Heights 14 Fridley 15 St. Francis 16 Spring Lake Park 22 Detroit Lakes 23 Frazee 25 Pine Point 31 Bemidji 32 Blackduck 36 Kelliher 38 Red Lake 47 Sauk Rapids 51 Foley	Adj. ADMs FY 2008 816,449 1,225 33,395 308 431 2,905 40,380 6,961 2,766 2,533 6,133 4,496 2,600 1,029 69 4,488 644 234 1,470	Op Cap Levy FY 2008 1112,276,134 296,479 8,100,858 23,523 101,802 364,411 4,227,302 571,874 487,315 317,221 625,042 745,242 328,103 120,235 0 513,222 56,597	0 46,902 0 337,270 5,311,951 1,017,821 199,175 321,371 778,226 355,942 294,968	Op Cap Revenue FY 2008 192,397,874 296,479 8,100,858 70,425 101,802 701,681 9,539,253 1,589,695 686,490 638,592 1,403,268		Op Cap Levy FY 2008 55,206,977 168,546 4,091,834 11,327 85,450 175,465 2,035,466 275,360	11 @ \$22,222 E Op Cap Aid FY 2008 137,190,897 127,933 4,009,024 59,098 16,352 526,216 7,503,787 1,314,335	Op Cap Revenue FY 2008 192,397,874 296,479 8,100,858 70,425 101,802 701,681 9,539,253		Op Cap Aid Difference 57,069,157 127,933 4,009,024 12,196 16,352 188,946	Op Cap Aid Difference Per AADM 64 67 104 120 40 38 65
	Median Average 1 Aitkin 1.03 Minneapolis 2 Hill City 4 Mcgregor 6 South St. Paul 11 Anoka-Hennepin 12 Centennial 13 Columbia Heights 14 Fridley 15 St. Francis 16 Spring Lake Park 22 Detroit Lakes 23 Frazee 25 Pine Point 31 Bemidji 32 Blackduck 36 Kelliher 38 Red Lake 47 Sauk Rapids	FY 2008 816,449 1,225 33,395 308 431 2,905 40,380 6,961 2,766 2,533 6,133 4,496 2,600 1,029 69 4,488 644 234 1,470	FY 2008           112,276,134           296,479           8,100,858           23,523           101,802           364,411           4,227,302           571,874           487,315           317,221           625,042           745,242           328,103           120,235           0           513,222	FY 2008 80,121,740 0 0 46,902 0 337,270 5,311,951 1,017,821 199,175 321,371 778,226 355,942 294,968	FY 2008 192,397,874 296,479 8,100,858 70,425 101,802 701,681 9,539,253 1,589,695 686,490 638,592 1,403,268		FY 2008 55,206,977 168,546 4,091,834 11,327 85,450 175,465 2,035,466 275,360	FY 2008 137,190,897 127,933 4,009,024 59,098 16,352 526,216 7,503,787	FY 2008 192,397,874 296,479 8,100,858 70,425 101,802 701,681 9,539,253		<b>Difference</b> 57,069,157 127,933 4,009,024 12,196 16,352 188,946	Per AADM 64 67 104 120 40 38
	Median Average 1 Aitkin 1.03 Minneapolis 2 Hill City 4 Mcgregor 6 South St. Paul 11 Anoka-Hennepin 12 Centennial 13 Columbia Heights 14 Fridley 15 St. Francis 16 Spring Lake Park 22 Detroit Lakes 23 Frazee 25 Pine Point 31 Bemidji 32 Blackduck 36 Kelliher 38 Red Lake 47 Sauk Rapids	816,449 1,225 33,395 308 431 2,905 40,380 6,961 2,766 2,533 6,133 4,496 2,600 1,029 69 4,488 644 234 1,470	112,276,134 296,479 8,100,858 23,523 101,802 364,411 4,227,302 571,874 487,315 317,221 625,042 745,242 328,103 120,235 0 513,222	80,121,740 0 0 46,902 5,311,951 1,017,821 199,175 321,371 778,226 355,942 294,968	192,397,874 296,479 8,100,858 70,425 101,802 701,681 9,539,253 1,589,695 686,490 638,592 1,403,268		55,206,977 168,546 4,091,834 11,327 85,450 175,465 2,035,466 275,360	137,190,897 127,933 4,009,024 59,098 16,352 526,216 7,503,787	296,479 8,100,858 70,425 101,802 701,681 9,539,253		57,069,157 127,933 4,009,024 12,196 16,352 188,946	64 67 104 120 40 38
	Median Average 1 Aitkin 1.03 Minneapolis 2 Hill City 4 Mcgregor 6 South St. Paul 11 Anoka-Hennepin 12 Centennial 13 Columbia Heights 14 Fridley 15 St. Francis 16 Spring Lake Park 22 Detroit Lakes 23 Frazee 25 Pine Point 31 Bemidji 32 Blackduck 36 Kelliher 38 Red Lake 47 Sauk Rapids	$\begin{array}{c} 1,225\\ 33,395\\ 308\\ 431\\ 2,905\\ 40,380\\ 6,961\\ 2,766\\ 2,533\\ 6,133\\ 4,496\\ 2,600\\ 1,029\\ 69\\ 4,488\\ 644\\ 234\\ 1,470\\ \end{array}$	296,479 8,100,858 23,523 101,802 364,411 4,227,302 571,874 487,315 317,221 625,042 745,242 328,103 120,235 0 513,222	0 46,902 0 337,270 5,311,951 1,017,821 199,175 321,371 778,226 355,942 294,968	296,479 8,100,858 70,425 101,802 701,681 9,539,253 1,589,695 686,490 638,592 1,403,268		168,546 4,091,834 11,327 85,450 175,465 2,035,466 275,360	127,933 4,009,024 59,098 16,352 526,216 7,503,787	296,479 8,100,858 70,425 101,802 701,681 9,539,253		127,933 4,009,024 12,196 16,352 188,946	64 67 104 120 40 38
	Average           1 Aitkin           1.03 Minneapolis           2 Hill City           4 Mcgregor           6 South St. Paul           11 Anoka-Hennepin           12 Centennial           13 Columbia Heights           14 Fridley           15 St. Francis           16 Spring Lake Park           22 Detroit Lakes           23 Frazee           25 Pine Point           31 Bemidji           32 Blackduck           36 Kelliher           38 Red Lake           47 Sauk Rapids	33,395 308 431 2,905 40,380 6,961 2,766 2,533 6,133 4,496 2,600 1,029 69 4,488 644 234 1,470	8,100,858 23,523 101,802 364,411 4,227,302 571,874 487,315 317,221 625,042 745,242 328,103 120,235 0 513,222	0 46,902 0 337,270 5,311,951 1,017,821 199,175 321,371 778,226 355,942 294,968	8,100,858 70,425 101,802 701,681 9,539,253 1,589,695 686,490 638,592 1,403,268		4,091,834 11,327 85,450 175,465 2,035,466 275,360	4,009,024 59,098 16,352 526,216 7,503,787	8,100,858 70,425 101,802 701,681 9,539,253		4,009,024 12,196 16,352 188,946	67 104 120 40 38
	<ol> <li>Aitkin</li> <li>Minneapolis</li> <li>Hill City</li> <li>Mcgregor</li> <li>South St. Paul</li> <li>Anoka-Hennepin</li> <li>Centennial</li> <li>Columbia Heights</li> <li>Fridley</li> <li>St. Francis</li> <li>Spring Lake Park</li> <li>Detroit Lakes</li> <li>Frazee</li> <li>Pine Point</li> <li>Bemidji</li> <li>Blackduck</li> <li>Kelliher</li> <li>Red Lake</li> <li>Sauk Rapids</li> </ol>	33,395 308 431 2,905 40,380 6,961 2,766 2,533 6,133 4,496 2,600 1,029 69 4,488 644 234 1,470	8,100,858 23,523 101,802 364,411 4,227,302 571,874 487,315 317,221 625,042 745,242 328,103 120,235 0 513,222	0 46,902 0 337,270 5,311,951 1,017,821 199,175 321,371 778,226 355,942 294,968	8,100,858 70,425 101,802 701,681 9,539,253 1,589,695 686,490 638,592 1,403,268		4,091,834 11,327 85,450 175,465 2,035,466 275,360	4,009,024 59,098 16,352 526,216 7,503,787	8,100,858 70,425 101,802 701,681 9,539,253		4,009,024 12,196 16,352 188,946	104 120 40 38
	<ul> <li>1.03 Minneapolis</li> <li>2 Hill City</li> <li>4 Mcgregor</li> <li>6 South St. Paul</li> <li>11 Anoka-Hennepin</li> <li>12 Centennial</li> <li>13 Columbia Heights</li> <li>14 Fridley</li> <li>15 St. Francis</li> <li>16 Spring Lake Park</li> <li>22 Detroit Lakes</li> <li>23 Frazee</li> <li>25 Pine Point</li> <li>31 Bemidji</li> <li>32 Blackduck</li> <li>36 Kelliher</li> <li>38 Red Lake</li> <li>47 Sauk Rapids</li> </ul>	33,395 308 431 2,905 40,380 6,961 2,766 2,533 6,133 4,496 2,600 1,029 69 4,488 644 234 1,470	8,100,858 23,523 101,802 364,411 4,227,302 571,874 487,315 317,221 625,042 745,242 328,103 120,235 0 513,222	0 46,902 0 337,270 5,311,951 1,017,821 199,175 321,371 778,226 355,942 294,968	8,100,858 70,425 101,802 701,681 9,539,253 1,589,695 686,490 638,592 1,403,268		4,091,834 11,327 85,450 175,465 2,035,466 275,360	4,009,024 59,098 16,352 526,216 7,503,787	8,100,858 70,425 101,802 701,681 9,539,253		4,009,024 12,196 16,352 188,946	120 40 38
	<ul> <li>1.03 Minneapolis</li> <li>2 Hill City</li> <li>4 Mcgregor</li> <li>6 South St. Paul</li> <li>11 Anoka-Hennepin</li> <li>12 Centennial</li> <li>13 Columbia Heights</li> <li>14 Fridley</li> <li>15 St. Francis</li> <li>16 Spring Lake Park</li> <li>22 Detroit Lakes</li> <li>23 Frazee</li> <li>25 Pine Point</li> <li>31 Bemidji</li> <li>32 Blackduck</li> <li>36 Kelliher</li> <li>38 Red Lake</li> <li>47 Sauk Rapids</li> </ul>	33,395 308 431 2,905 40,380 6,961 2,766 2,533 6,133 4,496 2,600 1,029 69 4,488 644 234 1,470	8,100,858 23,523 101,802 364,411 4,227,302 571,874 487,315 317,221 625,042 745,242 328,103 120,235 0 513,222	0 46,902 0 337,270 5,311,951 1,017,821 199,175 321,371 778,226 355,942 294,968	8,100,858 70,425 101,802 701,681 9,539,253 1,589,695 686,490 638,592 1,403,268		4,091,834 11,327 85,450 175,465 2,035,466 275,360	4,009,024 59,098 16,352 526,216 7,503,787	8,100,858 70,425 101,802 701,681 9,539,253		4,009,024 12,196 16,352 188,946	120 40 38
	<ul> <li>4 Mcgregor</li> <li>6 South St. Paul</li> <li>11 Anoka-Hennepin</li> <li>12 Centennial</li> <li>13 Columbia Heights</li> <li>14 Fridley</li> <li>15 St. Francis</li> <li>16 Spring Lake Park</li> <li>22 Detroit Lakes</li> <li>23 Frazee</li> <li>25 Pine Point</li> <li>31 Bemidji</li> <li>32 Blackduck</li> <li>36 Kelliher</li> <li>38 Red Lake</li> <li>47 Sauk Rapids</li> </ul>	431 2,905 40,380 6,961 2,766 2,533 6,133 4,496 2,600 1,029 69 4,488 644 234 1,470	101,802 364,411 4,227,302 571,874 487,315 317,221 625,042 745,242 328,103 120,235 0 513,222	0 337,270 5,311,951 1,017,821 199,175 321,371 778,226 355,942 294,968	70,425 101,802 701,681 9,539,253 1,589,695 686,490 638,592 1,403,268		11,327 85,450 175,465 2,035,466 275,360	59,098 16,352 526,216 7,503,787	70,425 101,802 701,681 9,539,253		12,196 16,352 188,946	40 38
	<ul> <li>6 South St. Paul</li> <li>11 Anoka-Hennepin</li> <li>12 Centennial</li> <li>13 Columbia Heights</li> <li>14 Fridley</li> <li>15 St. Francis</li> <li>16 Spring Lake Park</li> <li>22 Detroit Lakes</li> <li>23 Frazee</li> <li>25 Pine Point</li> <li>31 Bemidji</li> <li>32 Blackduck</li> <li>36 Kelliher</li> <li>38 Red Lake</li> <li>47 Sauk Rapids</li> </ul>	2,905 40,380 6,961 2,766 2,533 6,133 4,496 2,600 1,029 69 4,488 644 234 1,470	364,411 4,227,302 571,874 487,315 317,221 625,042 745,242 328,103 120,235 0 513,222	337,270 5,311,951 1,017,821 199,175 321,371 778,226 355,942 294,968	701,681 9,539,253 1,589,695 686,490 638,592 1,403,268		175,465 2,035,466 275,360	526,216 7,503,787	101,802 701,681 9,539,253		16,352 188,946	38
	<ol> <li>Anoka-Hennepin</li> <li>Centennial</li> <li>Columbia Heights</li> <li>Fridley</li> <li>St. Francis</li> <li>Spring Lake Park</li> <li>Detroit Lakes</li> <li>Frazee</li> <li>Frazee</li> <li>Pine Point</li> <li>Bemidji</li> <li>Blackduck</li> <li>Kelliher</li> <li>Red Lake</li> <li>Sauk Rapids</li> </ol>	40,380 6,961 2,766 2,533 6,133 4,496 2,600 1,029 69 4,488 644 234 1,470	4,227,302 571,874 487,315 317,221 625,042 745,242 328,103 120,235 0 513,222	5,311,951 1,017,821 199,175 321,371 778,226 355,942 294,968	9,539,253 1,589,695 686,490 638,592 1,403,268		2,035,466 275,360	7,503,787	9,539,253			65
	<ol> <li>12 Centennial</li> <li>13 Columbia Heights</li> <li>14 Fridley</li> <li>15 St. Francis</li> <li>16 Spring Lake Park</li> <li>22 Detroit Lakes</li> <li>23 Frazee</li> <li>25 Pine Point</li> <li>31 Bemidji</li> <li>32 Blackduck</li> <li>36 Kelliher</li> <li>38 Red Lake</li> <li>47 Sauk Rapids</li> </ol>	6,961 2,766 2,533 6,133 4,496 2,600 1,029 69 4,488 644 234 1,470	571,874 487,315 317,221 625,042 745,242 328,103 120,235 0 513,222	1,017,821 199,175 321,371 778,226 355,942 294,968	1,589,695 686,490 638,592 1,403,268		275,360					05
	<ol> <li>13 Columbia Heights</li> <li>14 Fridley</li> <li>15 St. Francis</li> <li>16 Spring Lake Park</li> <li>22 Detroit Lakes</li> <li>23 Frazee</li> <li>25 Pine Point</li> <li>31 Bemidji</li> <li>32 Blackduck</li> <li>36 Kelliher</li> <li>38 Red Lake</li> <li>47 Sauk Rapids</li> </ol>	2,766 2,533 6,133 4,496 2,600 1,029 69 4,488 644 234 1,470	487,315 317,221 625,042 745,242 328,103 120,235 0 513,222	199,175 321,371 778,226 355,942 294,968	686,490 638,592 1,403,268		,	1,314,335			2,191,836	54
	<ul> <li>14 Fridley</li> <li>15 St. Francis</li> <li>16 Spring Lake Park</li> <li>22 Detroit Lakes</li> <li>23 Frazee</li> <li>25 Pine Point</li> <li>31 Bemidji</li> <li>32 Blackduck</li> <li>36 Kelliher</li> <li>38 Red Lake</li> <li>47 Sauk Rapids</li> </ul>	2,533 6,133 4,496 2,600 1,029 69 4,488 644 234 1,470	317,221 625,042 745,242 328,103 120,235 0 513,222	321,371 778,226 355,942 294,968	638,592 1,403,268		234,644	451,846	1,589,695		296,514	43
	<ul> <li>16 Spring Lake Park</li> <li>22 Detroit Lakes</li> <li>23 Frazee</li> <li>25 Pine Point</li> <li>31 Bemidji</li> <li>32 Blackduck</li> <li>36 Kelliher</li> <li>38 Red Lake</li> <li>47 Sauk Rapids</li> </ul>	4,496 2,600 1,029 69 4,488 644 234 1,470	625,042 745,242 328,103 120,235 0 513,222	778,226 355,942 294,968	1,403,268	1 1	152,743	485,849	686,490 638,592		252,671 164,478	91 65
	<ul> <li>22 Detroit Lakes</li> <li>23 Frazee</li> <li>25 Pine Point</li> <li>31 Bemidji</li> <li>32 Blackduck</li> <li>36 Kelliher</li> <li>38 Red Lake</li> <li>47 Sauk Rapids</li> </ul>	2,600 1,029 69 4,488 644 234 1,470	328,103 120,235 0 513,222	294,968	1 101 101	4	300,961	1,102,307	1,403,268		324,081	53
	<ul> <li>23 Frazee</li> <li>25 Pine Point</li> <li>31 Bemidji</li> <li>32 Blackduck</li> <li>36 Kelliher</li> <li>38 Red Lake</li> <li>47 Sauk Rapids</li> </ul>	1,029 69 4,488 644 234 1,470	120,235 0 513,222		1,101,184		358,838	742,346	1,101,184		386,404	86
	<ol> <li>25 Pine Point</li> <li>31 Bemidji</li> <li>32 Blackduck</li> <li>36 Kelliher</li> <li>38 Red Lake</li> <li>47 Sauk Rapids</li> </ol>	69 4,488 644 234 1,470	0 513,222		623,071		157,983	465,088	623,071		170,120	65
	<ul><li>31 Bernidji</li><li>32 Blackduck</li><li>36 Kelliher</li><li>38 Red Lake</li><li>47 Sauk Rapids</li></ul>	4,488 644 234 1,470	513,222	116,238	236,473		57,894	178,579	236,473		62,341	61
	32 Blackduck 36 Kelliher 38 Red Lake 47 Sauk Rapids	644 234 1,470		13,034 495,563	13,034		0	13,034	13,034		0	0
	36 Kelliher 38 Red Lake 47 Sauk Rapids	234 1,470		493,303 92,784	1,008,785 149,381		247,119 27,252	761,666 122,129	1,008,785 149,381		266,103 29,345	59 46
	47 Sauk Rapids		19,004	34,154	53,158		9,150	44,008	53,158		9,854	46
	*	0.00	197	316,237	316,434		95	316,339	316,434		102	0
	-51 Foley	3,627	300,289	497,336	797,625		144,590	653,035	797,625		155,699	43
	62 Ortonville	1,633	146,678	214,305	360,983		70,626	290,357	360,983		76,052	47
	75 St. Clair	399 632	45,643 52,849	52,827	98,470		21,977	76,493	98,470		23,666	59
	77 Marikato	6,960	1,045,184	88,045 669,216	140,894 1,714,400		25,447 503,261	.115,447 1,211,139	140,894		27,402	43
	81 Comfrey	153	36,009	569	36,578		17,339	19,239	1,714,400 36,578		541,923	78 122
	84 Sleepy Eye	577	100,013	39,954	139,967		48,157	91,810	139,967		51,856	90
	85 Springfield	565	55,527	77,445	132,972		26,736	106,236	132,972		28,791	51
	88 New Ulm	2,000	310,411	190,497	500,908		149,464	351,444	500,908		160,947	80
	91 Barnum 93 Carlton	638 560	61,327	83,698	145,025		29,529	115,496	145,025		31,798	50
	94 Cloquet	2,493	77,026 220,946	66,822 387,158	143,848 608,104		37,088 106,386	106,760	143,848		39,938	71
	95 Cromwell	327	36,147	35,371	71,518		17,405	501,718 54,113	608,104 71,518		114,560 18,742	46 57
	97 Moose Lake	741	97,199	83,118	180,317		46,802	133,515	180,317		50,397	68
	99 Esko	1,139	69,520	187,523	257,043		33,474	223,569	257,043		36,046	32
	100 Wrenshall	316	43,733	29,054	72,787		21,058	51,729	72,787		22,675	72
	108 Norwood 110 Waconia	1,005	188,809	50,036	238,845		90,912	147,933	238,845		97,897	97 .
	111 Watertown-Mayer	1,707	414,388 235,018	256,664 164,402	671,052 399,420		199,530	471,522	671,052		214,858	71
	112 Chaska	9,152	1,089,551	918,361	2,007,912		113,162 524,624	286,258 1,483,288	399,420 2,007,912		121,856 564,927	71 62
	113 Walker-Akeley	954	224,659	0	224,659		179,872	44,787	2,007,912		44,787	47
	115 Cass Lake	1,084	84,513	161,132	245,645		40,694	204,951	245,645		43,819	40
	116 Pillager	739	169,522	0	169,522		88,130	81,392	169,522		81,392	110
	118 Remer 129 Montevideo	509 1 520	126,167	0	126,167		126,167	0	126,167		0	0
	138 North Branch	1,520 3,929	89,341 374,891	273,877 508,087	363,218 882,978		43,018 180,512	320,200	363,218		46,323	30
	139 Rush City	1,027	108,317	119,401	227,718		52,155	702,466 175,563	882,978 227,718		194,379 56,162	49 55
	146 Barnesville	786	76,855	111,965	188,820		37,006	151,814	188,820	•	39,849	55 51
	150 Hawley	899	47,968	157,160	205,128		23,097	182,031	205,128		24,871	28
	152 Moorhead	5,360	402,444	818,046	1,220,490		193,779	1,026,711	1,220,490		208,665	39
	162 Bagley 166 Cook County	1,046	92,711	170,480	263,191		44,641	218,550	263,191		48,070	46
	173 Mountain Lake	567 497	133,947 65,141	0 59,465	133,947		131,361	2,586	133,947		2,586	5
	TYD MOUNTAIN FARE	896	91,801	59,465 118,407	124,606 210,208		31,366 44,203	93,240 166,005	124,606 210,208		33,775	68
	173 Windom	6,223	1,131,817	394,226	1,526,043		44,203 544,975	981,068	1,526,043		47,598 586,842	53 94
- 34 - C		1,229	279,151	0	279,151		186,157	92,994	279,151		92,994	94 76
	177 Windom 181 Brainerd 182 Crosby	1,536	344,899	0	344,899		283,195	61,704	344,899		61,704	40
	<ol> <li>177 Windom</li> <li>181 Brainerd</li> <li>182 Crosby</li> <li>186 Pequot Lakes</li> </ol>		1,405,224	996,633	2,401,857		676,622	1,725,235	2,401,857		728,602	73
	<ul><li>177 Windom</li><li>181 Brainerd</li><li>182 Crosby</li><li>186 Pequot Lakes</li><li>191 Burnsville</li></ul>	10,022	532,040	860,955	1,392,995		256,180	1,136,815	1,392,995		275,860	43
	<ul><li>177 Windom</li><li>181 Brainerd</li><li>182 Crosby</li><li>186 Pequot Lakes</li><li>191 Burnsville</li><li>192 Farmington</li></ul>	10,022 6,431	1,183,207	1,281,031	2,464,238		569,720	1,894,518	2,464,238		613,487	54
	<ul><li>177 Windom</li><li>181 Brainerd</li><li>182 Crosby</li><li>186 Pequot Lakes</li><li>191 Burnsville</li><li>192 Farmington</li><li>194 Lakeville</li></ul>	10,022 6,431 11,307						< · ·			1	
	<ul><li>177 Windom</li><li>181 Brainerd</li><li>182 Crosby</li><li>186 Pequot Lakes</li><li>191 Burnsville</li><li>192 Farmington</li><li>194 Lakeville</li><li>195 Randolph</li></ul>	10,022 6,431 11,307 470	86,119	21,092	107,211		41,467	65,744	107,211		44,652	95
	<ul><li>177 Windom</li><li>181 Brainerd</li><li>182 Crosby</li><li>186 Pequot Lakes</li><li>191 Burnsville</li><li>192 Farmington</li><li>194 Lakeville</li></ul>	10,022 6,431 11,307		21,092 3,045,883 0	6,255,075 1,078,602		41,467 1,545,241 571,975	65,744 4,709,834 506,627			44,652 1,663,951 506,627	95 60 111

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FYs	2008 & 2009									÷	-	
			Cur. La	<u>w @ \$10,700 E</u>	q. Factor	,	Sen. Bill	@ \$22,222 Ec	. Factor	,		Op Cap
			Op Cap	Op Cap	Op Cap		Op Cap	Op Cap	Op Cap		Op Cap	Aid
		Adj. ADMs	Levy	Aid	Revenue		Levy	Aid	Revenue		Aid	Difference
		FY 2008	FY 2008	FY 2008	FY 2008		FY 2008	FY 2008	FY 2008		Difference	Per AADM
ng din Ngan			전화 영화 관습				이 가지 않는 것이					김 양동 전 일이 같다.
	200 Hastings	5,076	718,827	446,197	1,165,024		346,119	818,905	1,165,024		372,708	73
	203 Hayfield	879	107,007	103,430	210,437		51,524	158,913	210,437		55,483	63
	204 Kasson-Mantorvil	2,000	130,190	328,982	459,172		62,687	396,485	459,172		67,503	34
	206 Alexandria	4,133	728,657		968,555		350,852	617,703	968,555	1	377,805	91
	207 Brandon	307	47,922		74,616		23,075	51,541	74,616		24,847	81
	208 Evansville	174	38,777		44,888		18,671	26,217	44,888		20,106	116
	213 Osakis	702	77,287		162,466		37,214	125,252	162,466		40,073	57
	217 Chatfield	919	111,314		233,681		53,598	180,083	233,681		57,716	63
	229 Lanesboro	319	39,930		76,106		19,227	56,879	76,106		20,703	65.
	238 Mabel-Canton	294							72,692	•		70
			39,845		72,692		19,186	53,506			20,659	
	239 Rushford-Peterso	621	84,108		160,172		40,498	119,674	160,172		43,610	70
	241 Albert Lea	3,281	325,458		785,786		156,710	629,076	785,786		168,748	51
	242 Alden	389	38,496		92,207		18,536	73,671	92,207		19,960	51
	252 Cannon Falls	1,255	189,780		302,946		91,380	211,566	302,946		98,400	78
	253 Goodhue	518	67,556		125,395		32,528	92,867	125,395		35,028	68
	255 Pine Island	1,230	106,680		293,517		51,367	242,150	293,517		55,313	45
	256 Red Wing	2,685	525,053		611,991		252,816	359,175	611,991		272,237	101
	261 Ashby	274	29,317	31,639	60,956		14,116	46,840	60,956		15,201	55
	264 Herman-Norcross	106	26,352	2. 0	26,352	1	22,562	3,790	26,352		• • 3,790	36
	270 Hopkins	8,042	1,948,838	3 0	1,948,838		974,322	974,516	1,948,838		974,516	. 121
	271 Bloomington	10,343	2,407,880	) 111,413	2,519,293		1,159,406	1,359,887	2,519,293		1,248,474	121
	272 Eden Prairie	9,672	1,767,354	395,298	2,162,652		850,989	1,311,663	2,162,652		916,365	95
	273 Edina	7,694	1,821,629	76,744	1,898,373		877,123	1,021,250	1,898,373		944,506	123
	276 Minnetonka	7,539	1,610,147	212,886	1,823,033		775,293	1,047,740	1,823,033		834,854	111
	277 Westonka	2,336	. 573,774	ŧ 0	573,774		371,371	202,403	573,774		202,403	87
	278 Orono	2,484	588,735		588,735		363,355	225,380	588,735		225,380	. 91
	279 Osseo	21,419	2,833,402		4,919,692		1,364,297	3,555,395	4,919,692		1,469,105	69
	280 Richfield	3,910	865,624		993,948		416,802	577,146	993,948		448,822	115
	281 Robbinsdale	13,226	2,121,948		3,251,364		1,021,728	2,229,636	3,251,364		1,100,220	83
	282 St. Anthony-New	1,640	221,098	, .	410,659		106,460	304,199	410,659		114,638	70
	283 St. Louis Park	4,443	1,109,882		1,109,882		547,196	562,686	1,109,882		562,686	127
	284 Wayzata	9,813	2,146,809		2,265,753		1,033,699	1,232,054	2,265,753		1,113,110	113
	286 Brooklyn Center	1,602	136,95		358,820		65,943	292,877	358,820		71,008	44
					1							
	294 Houston	1,224	54,129		313,513		26,063	287,450	313,513		28,066	23
	297 Spring Grove	327	37,853		82,039		18,226	63,813	82,039		19,627	60
	299 Caledonia	803	88,199		182,997		42,468	140,529	182,997		45,731	57
	300 Lacrescent	1,296	123,839		316,421		59,629	256,792	316,421		64,210	50
	306 Laporte	257	51,190		56,489		24,651	31,838	56,489		26,545	103
	308 Nevis	490	111,71		111,713		54,863	56,850	111,713		56,850	116
	309 Park Rapids	1,657	361,950		372,417		174,281	198,136	372,417		187,669	113
	314 Braham	873	108,870		198,902		52,421	146,481	198,902		56,449	65 ·
	316 Greenway	1,273	115,954		325,123		55,832	269,291	325,123	[	60,122	47
	317 Deer River	943	144,630	5 79,519	224,155		69,643	154,512	224,155		74,993	: 80
	318 Grand Rapids	3,562	727,96	4 113,393	841,357		350,518	490,839	841,357		377,446	106
	319 Nashwauk-Keewati	620	64,743	3 88,808	153,551		31,174	122,377	153,551		33,569	54
	323 Franconia	31	5,59	908	6,498		2,692	. 3,806	6,498		2,898	93
	330 Heron Lake-Okabe	275	48,81	5 22,099	70,914	l	23,505	47,409	70,914	ľ	25,310	92
	332 Mora	1,770	182,15	8 236,709	418,867		87,710	331,157	418,867		94,448	53
	333 Ogilvie	607	53,76	8 79,943	133,711		25,890	107,821	133,711		27,878	46
	345 New London-Spice	1,502	221,54	5 124,059	345,604		106,675	238,929	345,604		114,870	76
	347 Willmar	3,877	352,01	9 568,336	920,355		169,499	750,856	920,355		182,520	47
	356 Lancaster	196	15,39		47,837		7,410	40,427	47,837		7,980	41
	361 International Fa	1,202	149,21		300,053		71,847	228,206	300,053		77,366	64
	362 Littlefork-Big F	304	19,84		65,822		9,556	56,266	65,822		10,291	34
•	363 South Koochichin	362	23,43		84,796		11,286	73,510	84,796	1 -	12,153	34
	371 Bellingham	101	17,65		27,638		8,502	19,136	27,638		9,156	91
	378 Dawson	503	62,19		121,422		29,947	91,475	121,422		32,247	64
	381 Lake Superior	1,373	321,61		321,614		173,349	148,265	321,614	1	148,265	108
	390 Lake Of The Wood	595										56
			63,91		130,268	1	30,777	99,491	130,268		33,142	1 .
	391 Cleveland	399	81,20		98,822	1	39,102	59,720	98,822		42,107	. 106
	392 Lecenter	655	75,28		156,462		36,248	120,214	156,462.	1	39,033	60
	394 Montgomery	1,054	166,37		247,761	1	80,108	167,653	247,761		86,262	82
	402 Hendricks	153	22,41		37,987		10,793	27,194	37,987	1	11,622	76
[	403 Ivanhoe	187	35,46		48,614		17,079	31,535	48,614		18,390	98
	404 Lake Benton	222	39,70		56,338		19,120		56,338		20,589	93
I	409 Tyler	291	33,45	7 41,086	74,543	I	16,110	58,433	74,543	1	17,347	60

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		,		@ \$10,700 E				@ \$22,222 E	q. Factor			Op Cap
		Adj. ADMs	Op Cap	Op Cap	Op Cap		Op Cap	Op Cap	Op Cap		Op Cap	Aid
		FY 2008	Levy FY 2008	Aid FY 2008	Revenue FY 2008		Levy	Aid EV 2000	Revenue		Aid	Difference
	te en a marte		112008	FI 2000	<u></u>	(1941) (1944)	FY 2008	FY 2008	FY 2008	lanne.	Difference	Per AADM
	411 Balaton	93	23,051	0	23,051		13,862	9,189	23,051	049.25	9,189	. 99
	413 Marshall	2,208	214,651	302,501	517,152		103,355	413,797	517,152		111,296	50
	414 Minneota	520	49,652		124,438		23,908	100,530	124,438		25,744	50
None of	415 Lynd	146	22,600	13,473	36,073		10,882	25,191	36,073		11,718	80
	417 Tracy	659	93,671	69,985	163,656		45,103	118,553	163,656		48,568	74
	418 Russell	133	18,313	17,148	35,461		8,818	26,643	35,461		9,495	71
	423 Hutchinson	2,842	313,841	366,644	680,485		151,116	529,369	680,485		162,725	57
	424 Lester Prairie 432 Mahnomen	456	47,252	62,113	109,365		22,752	86,613	109,365		24,500	54
	435 Waubun	708 587	48,915	124,774	173,689		23,553	150,136	173,689		25,362	36
	441 Newfolden	318	62,444	68,209	130,653		30,067	100,586	130,653		32,377	55
	447 Grygla	183	41,748	32,314 29,735	74,062		20,102	53,960	74,062		21,646	68
	458 Truman	383	65,696	30,732	44,931 96,428		7,317 31,633	37,614	44,931		7,879	43
	463 Eden Valley	823	96,607	98,784	195,391		46,517	64,795 148,874	96,428 195,391		34,063	89
	465 Litchfield	1,850	199,676	241,830	441,506		40,517 96,145	345,361	441,506		50,090 103,531	61 56
	466 Dassel-Cokato	2,282	193,004	330,656	523,660		92,932	430,728	523,660		100,072	44
	473 Isle	614	110,108	25,096	135,204		53,018	82,186	135,204		57,090	93
	477 Princeton	3,659	356,477	476,516	832,993		171,645	661,348	. 832,993		184,832	51
	480 Onamia	707	147,696	15,063	162,759		. 71,117	91,642	162,759		76,579	108
	482 Little Falls	2,278	· 268,720	296,533	565,253		129,390	435,863	565,253		139,330	61
	484 Pierz	954	93,213	129,880	223,093		44,883	178,210	223,093		48,330	51
	485 Royalton	646	68,827	78,830	147,657		33,141	114,516	147,657		35,686	55
	486 Swanville	312	40,762	33,152	73,914		19,627	54,287	73,914		21,135	68
ŀ	487 Upsala 492 Austin	399	32,348	56,727	89,075		15,575	73,500	89,075		16,773	42
	492 Austin 495 Grand Meadow	4,440 336	312,601	789,715	1,102,316		150,519	951,797	1,102,316		162,082	37
	497 Lyle	235	35,817 32,097	32,811	68,628		17,246	51,382	68,628		18,571	55
	499 Leroy	. 318	52,097	28,455 25,498	60,552 78,052		15,455	45,097	60,552		16,642	71
	500 Southland	572	81,877	57,952	139,829		25,305 39,424	52,747	78,052		27,249	86
	505 Fulda	421	62,032	48,457	110,489		29,869	100,405 80,620	139,829 110,489		42,453	74 76
anna '	507 Nicollet	277	62,893	0	62,893		31,177	31,716	62,893		32,163 31,716	76 114
	508 St. Peter	1,865	181,508	272,289	453,797		87,397	366,400	453,797	Į	94,111	50
1.	511 Adrian	612	50,003	93,499	143,502		24,077	119,425	143,502		25,926	42
	513 Brewster	173	29,374	13,857	43,231		14,144	29,087	43,231		15,230	88
	514 Ellsworth	171	27,213	16,189	43,402		13,103	30,299	43,402		14,110	83
	516 Round Lake	114	20,585	8,185	28,770		9,912	18,858	28,770		10,673	94
	518 Worthington	2,180	168,229	330,732	498,961		81,003	417,958	498,961	[	87,226	40
].	531 Byron	1,541	129,930	228,614	358,544		62,562	295,982	358,544		67,368	44
	533 Dover-Eyota 534 Stewartville	1,258	70,324	215,368	285,692		33,861	251,831	285,692		36,463	29 .
	535 Rochester	1,715	144,738	254,819	399,557		69,692	329,865	399,557		75,046	44
	542 Battle Lake	16,065 490	2,261,109	1,563,357	3,824,466		1,088,735	2,735,731	3,824,466		1,172,374	73
	544 Fergus Falls	2,557	306,698	0 319,775	110,657		96,416	14,241	110,657		14,241	29
	545 Henning	366	78,328	4,485	626,473 82,813		147,676	478,797	626,473		159,022	62
	547 Parkers Prairie	546	75,553	57,705	133,258		37,715 36,379	45,098	82,813		40,613	111
	548 Pelican Rapids	980	242,523	0	242,523		122,779	96,879 119,744	133,258 242,523	1	39,174 119,744	72 122
	549 Perham	1,408	291,729	39,556	331,285		140,469	190,816	331,285		119,744	122
	550 Underwood	464	50,620	54,656	105,276		24,374	80,902	105,276		26,246	57
	553 New York Mills	712	48,943	109,877	158,820		23,566	135,254	158,820		25,377	.36
	561 Goodridge	165	13,435	27,944	41,379		6,469	34,910	41,379		6,966	42
1	564 Thief River Fall	2,014	127,628	348,115	475,743		61,454	414,289	475,743		66,174	33
	577 Willow River	408	69,596	24,397	93,993		33,511	60,482	93,993		36,085	88
	578 Pine City	1,564	219,017	154,190	373,207		105,458	267,749	373,207	ļ	113,559	73
	581 Edgerton	257	41,526	24,368	65,894		19,995	45,899	65,894		21,531	84
	584 Ruthton 592 Climax	116	20,779	9,286	30,065		10,005	20,060	30,065	l	10,774	93
	592 Climax 593 Crookston	150	17,259	21,401	38,660		8,310	30,350	38,660		8,949	60
omiton	595 East Grand Forks	1,363 1,697	99,530	211,802	311,332		47,924	263,408	311,332	l	51,606	38
and the second s	599 Fertile-Beltrami	469	107,928 55,401	266,238 58,813	374,166		51,968	322,198	374,166		55,960	33
	600 Fisher	293	24,084	58,815 41,929	114,214 66,013		26,676	87,538	114,214		28,725	61
	601 Fosston	624	41,231	41,929	145,267		11,596 19,853	54,417 125,414	66,013		12,488	43
1	611 Cyrus	104	19,341	7,096	26,437		9,313	125,414	145,267		21,378	34 .
	621 Mounds View	9,123	1,864,731	373,910	2,238,641		9,313 897,877	17,124 1,340,764	26,437 2 238 641		10,028	96 106
	622 North St. Paul-M	10,382	1,817,257	649,768	2,258,041		875,018	1,540,764	2,238,641 2,467,025		966,854 942,239	106 91
	623 Roseville	6,247			1,533,394		665,227	868,167	1,533,394		942,239 716,330	
	624 White Bear Lake	0,247	1,381,557	151,837	1,555,594		005,227	000.107	1,000 194		ייטרי חו/ ן	115

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		Cur. Law	@ \$10,700 E	g. Factor		Sen. Bill	@ \$22,222 E	a. Factor			Op Cap
		Op Cap	Op Cap	Op Cap	1 [	Op Cap	Op Cap	Op Cap	1	Op Cap	Aid
	Adj. ADMs	Levy	Aid	Revenue		Levy	Aid	Revenue	ŀ	Aid	Difference
The second the second	FY 2008	FY 2008	FY 2008	FY 2008		FY 2008	FY 2008	FY 2008		Difference	Per AADM
625 St. Paul	39,328	5 442 104	4 020 040	0.401.050			그런 바람이다.	요즘 것 같아.	100		14456 (1546) (159)
627 Oklee	189	5,442,104 22,888	4,039,249	9,481,353		2,620,399	6,860,954	9,481,353	÷	2,821,705	72
628 Plummer	149	18,349	17,763	49,398 36,112		11,020 8,835	38,378	49,398		11,868	63
630 Red Lake Falls	373	21,424	67,657	89,081		10,316	27,277 78,765	36,112 89,081		9,514 11,108	64 30
635 Milroy	70	18,989	0,,051	18,989		12,355	6,634	18,989	1	6,634	
640 Wabasso	353	61,594	22,908	84,502		· 29,658	54,844	84,502		31,936	90 I
656 Faribault	4,191	485,434	483,078	968,512		233,739	734,773	968,512	1	251,695	60 <sup>-</sup>
659 Northfield	3,845	518,861	358,712	877,573		249,834	627,739	877,573		269,027	70
671 Hills-Beaver Cre	296	48,769	23,431	72,200		23,482	48,718	72,200	l	25,287	85
676 Badger	222	12,344	39,723	52,067		5,944	46,123	52,067		6,400	29
682 Roseau	1,343	78,887	222,002	300,889		37,984	262,905	300,889	1	40,903	30
690 Warroad	1,152	66,737	203,064	269,801		32,134	237,667	269,801		34,603	30
695 Chisholm	760	45,798	148,157	193,955		22,052	171,903	193,955		23,746	31
696 Ely	489	126,171	. 0	126,171		73,660	52,511	126,171	]	52,511	107
698 Floodwood	382	39,444	46,338	85,782		18,993	66,789	85,782		20,451	54
700 Hermantown	1,925	212,827	241,226	454,053		102,477	351,576	454,053	1	110,350	57
701 Hibbing	2,362	198,395	405,269	603,664		95,528	508,136	603,664	ļ	102,867	44
704 Proctor	1,700	192,534	207,390	399,924		92,706	307,218	399,924		99,828	59
706 Virginia	1,531	110,774	266,847	377,621		53,338	324,283	377,621		57,436	38
707 Nett Lake	112	1,122	23,741	24,863		540	24,323	24,863		582	5
709 Duluth	9,742	1,322,133	1,079,856	2,401,989		636,613	1,765,376	2,401,989		685,520	. 70
712 Mountain Iron-Bu 716 Belle Plaine	541	59,339	71,439	.130,778		28,572	102,206	130,778		. 30,767	57
717 Jordan	1,556 1,579	192,223	186,447	378,670		92,556	286,114	378,670		99,667	64
719 Prior Lake	6,912	208,560	139,769	348,329		100,423	247,906	348,329	ļ	108,137	68
720 Shakopee	6,154	836,591	667,166	1,503,757		402,823	1,100,934	1,503,757		433,768	63
720 Shakopee 721 New Prague	3,550	797,480	583,764	1,381,244		383,991	997,253	1,381,244		413,489	67
726 Becker	2,825	412,059	422,161 197,925	818,944		191,053	627,891	818,944		205,730	58
727 Big Lake	3,555	241,057	506,375	609,984		198,408	411,576	609,984		213,651	. 76
728 Elk River	12,394	1,224,138	1,515,614	747,432 2,739,752		116,070	631,362	747,432		124,987	35
738 Holdingford	1,001	74,263	153,014	2,739,732		589,428	2,150,324	2,739,752		634,710	51
739 Kimball	762	91,017	82,758	173,775		35,758 43,825	191,540 129,950	227,298		38,505	38 '
740 Melrose	1,394	133,757	189,690	323,447		43,823 64,405	259,042	173,775 323,447		47,192	62
741 Paynesville	1,037	124,224	119,011	243,235		59,814	183,421	243,235		69,352 64,410	50 62
742 St. Cloud	8,949	1,519,138	676,712	2,195,850		731,472	1,464,378	2,195,850		787,666	88
743 Sauk Centre	1,000	120,095	119,397	239,492		57,826	181,666	239,492		62,269	62
745 Albany	1,625	136,568	227,815	364,383		65,758	298,625	364,383	ł	70,810	44
748 Sartell	2,920	228,881	408,888	637,769		110,207	527,562	637,769		118,674	41
750 Cold Spring	2,239	237,134	297,663	534,797		114,181	420,616	534,797		122,953	55
756 Blooming Prairie	726	91,366	88,860	180,226		43,993	136,233	180,226	· ·	47,373	65
761 Owatonna	4,862	520,479	663,501	1,183,980		250,613	933,367	1,183,980		.269,866	56
763 Medford	787	53,361	103,559	156,920		25,693	131,227	156,920		27,668	35
768 Hancock	222	27,560	26,585	54,145		13,270	40,875	54,145		14,290	64
769 Morris	884	89,850	107,326	197,176		43,263	153,913	197,176	· ·	46,587	53
771 Chokio-Alberta	176	45,761	0	45,761		26,188	19,573	45,761		19,573	111
775 Kerkhoven-Murdoc	529	72,464	52,339	124,803		34,892	89,911	124,803		37,572	71
777 Benson	981	120,349	125,153	245,502		57,949	187,553	· 245,502	ľ	62,400	64
786 Bertha-Hewitt	415	25,240	72,953	98,193		12,153	86,040	98,193		13,087	~ 32
787 Browerville	456	36,207	71,403	107,610	[ [	17,434	90,176	107,610		18,773	41
801 Browns Valley	130	13,217	18,365	31,582		6,364	25,218	31,582	ļ	6,853	53
803 Wheaton	399	69,370	30,120	99,490		33,402	66,088	99,490		35,968	90
806 Elgin-Millville	470	47,532	64,640	112,172		22,887	89,285	112,172		24,645	52
810 Plainview	1,061	101,064	157,066	258,130		48,663	209,467	258,130	Í.	52,401	49
811 Wabasha	637	102,321	47,456	149,777		49,268	100,509	149,777		53,053	83
813 Lake City	1,369	194,085	140,051	334,136		93,453	240,683	334,136	ſ	100,632	74
815 Prinsburg	. 0	0	. 0	0		0	0	0		0	0
818 Verndale 820 Sebeka	436	24,214	82,096	106,310		11,659	94,651	106,310		12,555	29
820 Sebeka 821 Menahga	540	46,970	85,361	132,331		22,616	109,715	132,331		24,354	45 I
821 Menanga 829 Waseca	739	58,862	108,996	167,858		28,342	139,516	167,858		30,520	41
829 Waseca 831 Forest Lake	1,949 ·	187,210	287,999	475,209		90,142	385,067	475,209	ļ	97,068	50
831 Forest Lake 832 Mahtomedi	7,365	1,080,450	625,641	1,706,091		520,242	1,185,849	1,706,091		560,208	76
832 Mantomedi 833 South Washington		452,160	219,544	671,704	.	217,717	453,987	671,704	]	234,443	82
834 Stillwater	16,840 8,957	1,935,615	1,883,295	3,818,910		932,008	2,886,902	3,818,910		1,003,607	60
836 Butterfield	212	1,683,249 33,524	421,235	2,104,484		810,493	1,293,991	2,104,484	1	872,756	97
830 Butterneid 837 Madelia	570	65,410	19,569 72,784	53,093 138,194		16,142	36,951	53,093		17,382	82
1		1 05,410	12,104	130,194	1	31,495	106,699	138,194	1	33,915	60

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Senate CRFA ELNauman

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		Op Cap	@ \$10,700 E Op Cap	Op Cap		<u>@ \$22,222 E</u>			Op Cap
	Adj. ADMs	Levy	Aid	Op Cap Revenue	Op Cap	Op Cap	Op Cap	Op Cap	Aid
	FY 2008	FY 2008	FY 2008	FY 2008	Levy FY 2008	Aid FY 2008	Revenue FY 2008	Aid	Difference
		NU COLORATOR	***		112000	F1 2000	<u>FI 2000</u>	Difference	Per AADN
840 St. James	1,223	111,270	195,323	306,593	53,577	253,016	306,593	57,693	47
846 Breckenridge	834	92,811	114,651	207,462	44,689	162,773	207,462	48,122	58
850 Rothsay	194	27,382	22,595	49,977	13,185	36,792	49,977	14,197	73
852 Campbell-Tintah	108	27,764	0	27,764	26,261	1,503	27,764	1,503	14
857 Lewiston	755	75,131	106,694	181,825	36,176	145,649	181,825	38,955	52
858 St. Charles 861 Winona	1,020	95,948	148,530	244,478	46,200	198,278	244,478	49,748	49
801 Winona 876 Annandale	3,495	614,587	284,228	898,815	295,927	602,888	898,815	318,660	91
870 Annalidate 877 Buffalo	1,730 5,691	331,949	75,591	407,540	159,835	247,705	407,540	172,114	99
879 Delano	2,058	614,962 299,263	653,726	1,268,688	296,107	972,581	1,268,688	318,855	56
881 Maple Lake	929	109,262	166,131 104,180	465,394 213,442	144,096	321,298	465,394	155,167	. 75
882 Monticello	4,215	500,210	435,326	935,536	52,610 240,854	160,832	213,442	56,652	61
883 Rockford	1,693	206,099	163,283	369,382	99,238	694,682 270,144	935,536 369,382	259,356	62
885 St. Michael-Albe	4,608	320,036	662,113	982,149	154,099	828,050	982,149	106,861 165,937	63 36
891 Canby	556	65,234	71,014	136,248	31,410	104,838	136,248	33,824	30 61
911 Cambridge-Isanti	5,326	502,716	759,119	1,261,835	242,060	1,019,775	1,261,835	260,656	49
912 Milaca	1,818	173,709	249,215	422,924	83,642	339,282	422,924	90,067	50
914 Ulen-Hitterdal	269	31,619	29,430	61,049	15,225	45,824	61,049	16,394	61
2071 Lake Crystal-Wel	787	144,064	57,013	201,077	69,367	131,710	201,077	74,697	95
2125 Triton	1,103	148,798	106,841	255,639	71,647	183,992	255,639	77,151	70
2134 United South Central	894	145,742	85,933	231,675	70,175	161,500	231,675	75,567	85
2135 Maple River	1,229	140,392	158,844	299,236	67,599	231,637	299,236	72,793	59
2137 Kingsland	773	103,928	94,536	198,464	50,042	148,422	198,464	53,886	70
2142 St. Louis County	1,996	504,029	0	504,029	318,841	185,188	504,029	185,188	93
2143 Waterville-Elysian-Mo 2144 Chisago Lakes Area		169,085	66,053	235,138	81,415	153,723	235,138	87,670	94
2144 Chisago Lakes Area 2149 Minnewaska	3,425	444,379	346,897	791,276	213,971	577,305	791,276	230,408	67
2149 Williewaska 2154 Eveleth-Gilbert	1,195	211,420	67,296	278,716	101,800	176,916	278,716	109,620	92
2154 Eveletii-Onbert 2155 Wadena-Deer Creek	1,308 1,170	94,981	235,608	330,589	45,734	284,855	330,589	49,247	38
2159 Wadena-Deer Creek 2159 Buffalo Lake-Hector	527	85,056	195,670	280,726	40,955	239,771	280,726	44,101	. 38
2164 Dilworth-Glyndon	1,359	111,657	22,613	. 134,270	53,763	80,507	134,270	57,894	110
2165 Hinckley-Finlays	1,040	83,810 159,645	223,740	307,550	40,355	267,195	307,550	43,455	32
2167 Lakeview	577	51,610	83,725 64,830	243,370	76,870	166,500	243,370	82,775	80
2168 Nrheg	980	131,219	102,912	116,440 234,131	24,850	91,590	116,440	26,760	46
2169 Murray County	715	103,865	79,423	183,288	63,183 50,012	170,948 133,276	234,131	68,036	69
2170 Staples-Motley	1,378	195,646	138,680	334,326	94,205	240,121	183,288 334,326	53,853	75
2171 Kittson Central	321	80,928	0	80,928	40,923	40,005	80,928	101,441	74
2172 Kenyon-Wanamingo	889	140,757	62,699	203,456	67,775	135,681	203,456	40,005 72,982	125 82
2174 Pine River-Backu	963	239,730	0	239,730	149,741	89,989	239,730	89,989	82 93
2176 Warren-Alvarado-	483	72,803	47,256	120,059	35,055	85,004	120,059	37,748	93 78
2180 Maccray	734	128,541	54,521	183,062	61,893	121,169	183,062	. 66,648	91
2184 Luverne	1,244	119,828	175,213	295,041	57,698	237,343	295,041	62,130	50
2190 Yellow Medicine East	1,012	147,493	108,564	256,057	71,019	185,038	256,057	76,474	76
2198 Filmore Central	600	102,315	44,710	147,025	49,265	97,760	147,025	53,050	88
2215 Norman County East	306	33,260	39,482	72,742	16,015	56,727	72,742	17,245	56
2310 Sibley East	1,182	157,786	142,268	300,054	75,975	224,079	300,054	81,811	69
2311 Clearbrook-Gonvick	505	66,290	38,671	104,961	31,919	73,042	104,961	34,371	68
2342 West Central Area	770	120,142	59,719	179,861	57,849	122,012	179,861	62,293	81
2358 Karlstad-Strandq 2364 Belgrade-Brooten-Elr	271	32,919	32,147	65,066	15,851	49,215	65,066	17,068	63
2364 Belgrade-Brooten-Elr 2365 G.F.W.	684 821	83,124	78,128	161,252	40,025	121,227	161,252	43,099	63
2396 A.C.G.C.	821 793	164,789	36,443	201,232	79,347	121,885	201,232	85,442	104
2390 A.C.G.C. 2397 Lesueur-Henderso	1,206	160,781	23,183	183,964	77,417	106,547	183,964	83,364	105
2448 Martin County	813	167,414	135,879	303,293	80,611	222,682	303,293	86,803	72
2527 Halstad-Hendrum	288	31,125	72,460	205,853	64,229	141,624	205,853	69,164	85
2534 Olivia-Bird Isla	810	134,674	40,309 69,703	71,434	14,987	56,447	71,434	16,138	56
2536 Granada Huntley-	257	67,540	. 09,703	204,377	64,846	139,531	204,377	69,828	. 86
2580 Sandstone-Askov	811	102,266	66,983	169,249	35,877	31,663	67,540	31,663	123
2609 Win-E-Mac	497	48,731	56,909	109,249	49,242	120,007	169,249	53,024	65
2683 Greenbush-Middle Riv		38,270	75,882	114,152	18,427	82,176 95,725	105,640 114,152	25,267	51
2687 Howard Lake-Waverly		185,764	75,707	261,471	89,447	95,725 172,024	261,471	19,843	43
2689 Pipestone-Jasper	1,171	121,790	130,676	252,466	58,642	172,024	252,466	96,317	. 94 54
2711 Mesabi East	873	122,438	102,542	224,980	58,954	195,824	232,466	63,148	54
2752 Fairmont Area Schools		186,857	255,997	442,854	89,972	352,882	442,854	63,484	73
2753 Long Prairie-Grey Ea	1,048	121,928	132,355	254,283	58,709	195,574	254,283	96,885	55 60
2754 Cedar Mountain	412	67,226	35,865	103,091	32,370	70,721	103,091	63,219 34,856	60 85

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Senate CRFA ELNauman

### RESINSTATE OPERATING CAPITAL EQUALIZING FACTOR TO \$22,222 TAXES PAYABLE 2007 & 2008 FYs 2008 & 2009

	•	Cur. Law	@ \$10,700 Ed	q. Factor		Sen. Bill	@ \$22,222 Ed	. Factor		Op Cap
Adj. ADMs FY 2008		Op Cap Levy FY 2008	Op Cap Aid FY 2008	Op Cap Revenue FY 2008		Op Cap Levy FY 2008	Op Cap Aid FY 2008	Op Cap Revenue FY 2008	Op Cap Aid Difference	Aid Difference Per AADM
					14		ng kungan	daatt julij e i	24 전 11 11 11 11 11	
2759 Eagle Bend-Clarissa	328	34,909	47,697	82,606		16,809	65,797	82,606	18,100	55
2835 Janesville-Waldo	576	104,640	29,751	134,391		50,384	84,007	134,391	54,256	94
2853 Madison-Marietta-Lac	945	160,467	67,822	228,289		77,266	151,023	228,289	83,201	. 88
2854 Ada-Borup	492	47,632	60,484	108,116		22,935	85,181	108,116	24,697	50
2856 Stephen-Argyle	342	53,520	34,255	87,775	- 2	25,770	62,005	87,775	27,750	81
2859 Glencoe-Silver Lake	1,645	201,162	203,728	404,890		96,860	308,030	404,890	104,302	63
2860 Blue Earth-Delavan-El	1,230	173,588	128,474	302,062		83,584	218,478	302,062	90,004	73
2884 Red Rock Central	464	105,757	11,814	117,571		50,922	66,649	117,571	54,835	118
2886 Glenville-Emmons	381	68,586	29,530	98,116		33,024	65,092	98,116	35,562	93.
2887 Mcleod West Schools	445	74,990	36,603	111,593		36,108	75,485	111,593	38,882	87
2888 Clinton-Graceville-Be	378	80,868	14,615	95,483		38,938	56,545	95,483	41,930	111
2889 Lake Park-Audubon	680	161,628	3,306	164,934		77,825	87,109	164,934	83,803	123
2890 Drsh	626	121,739	38,518	160,257		-58,618	101,639	160,257	63,121	101
2895 Jackson County Centra	1,165	167,491	106,584	274,075		80,648	193,427	274,075	86,843	75
2897 Redwood Area School:	1,266	117,204	169,501	286,705		56,434	230,271	286,705	60,770	48
2898 Westbrook-Walnut Gro	577	82,558	64,266	146,824		39,752	107,072	146,824	42,806	74
2805 Zumbrota-Mazeppa	1,082	135,953	126,343	262,296		65,462	196,834	262,296	70,491	65

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DV0039

1.1	Senator moves to amend S.F. No. XXXX as follows:
1.2	Page, after line, insert:
1.3	"Sec Minnesota Statutes 2005 Supplement, section 298.223, subdivision 1,
1.4	is amended to read:
1.5	Subdivision 1. Creation; purposes. A fund called the taconite environmental
1.6	protection fund is created for the purpose of reclaiming, restoring and enhancing those
1.7	areas of northeast Minnesota located within the taconite assistance area defined in section
1.8	273.1341, that are adversely affected by the environmentally damaging operations
1.9	involved in mining taconite and iron ore and producing iron ore concentrate and for the
1.10	purpose of promoting the economic development of northeast Minnesota. The taconite
1.11	environmental protection fund shall be used for the following purposes:
1.12	(a) to initiate investigations into matters the Iron Range Resources and Rehabilitation
1.13	Board determines are in need of study and which will determine the environmental
1.14	problems requiring remedial action;
1.15	(b) reclamation, restoration, or reforestation of minelands not otherwise provided
1.16	for by state law;
1.17	(c) local economic development projects but only if those projects are approved by
1.18	the board, and public works, including construction of sewer and water systems located
1.19	within the taconite assistance area defined in section 273.1341;
1.20	(d) monitoring of mineral industry related health problems among mining
1.21	employees; and
1.22	(e) local renewable energy investments undertaken in cooperation with local units of
1.23	government and mineland areas reforestation, reclamation, or development projects. The
1.24	projects must be approved by the Iron Range Resources and Rehabilitation Board and
1.25	located within the taconite assistance area as defined in section 273.1341. The board may
1.26	enter into joint ventures with private or public entities to advance these project.
1.27	<b>EFFECTIVE DATE.</b> This section is effective the day following final enactment.
1.28	Sec Minnesota Statutes 2004, section 298.28, is amended by adding a subdivision
1.29	to read:
1.30	Subd. 10a. Post-2005 increases. (a) This subdivision applies to determine
1.31	distribution of the proceeds of the tax that are attributable to increasing the rate of tax by
1.32	the percentage increase in the implicit price deflator under section 298.24, subdivision 1,
1.33	paragraph (b). It applies only to increases applicable for production year 2006 and later.
1.34	Its provisions supercede the provisions of subdivision 10 for those increases.

1.35 (b) The proceeds are allocated as follows:

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COUNSEL

DV0039

2.1	(1) an amount equal to two cents per taxable ton is allocated to the city or town in the
2.2	county in which the land from which the taconite was mined or quarried or within which
2.3	the concentrate was produced. If the mining, quarrying, and concentration, or different
2.4	steps in either thereof are carried on in more than one taxing district, the commissioner
2.5	shall apportion equitably the proceeds of the part of the tax going to cities and towns
2.6	among the subdivisions by attributing 50 percent of the proceeds of the tax to the operation
2.7	of mining or quarrying the taconite, and the remainder to the concentrating plant and to the
2.8	processes of concentration, and with respect to each thereof giving due consideration to the
2.9	relative extent of such operations performed in each taxing district. The commissioner's
2.10	apportionment order is subject to review by the Tax Court upon petition by any of the
2.11	interested taxing districts, in the same manner as other orders of the commissioner; and
2.12	(2) the remainder of the revenue is allocated to the taconite environmental protection
2.13	fund for projects under section 298.223, subdivision 1, clause (e).
2.14	EFFECTIVE DATE. This section is effective the day following final enactment.
2.15	Sec Minnesota Statutes 2005 Supplement, section 298.2961, subdivision 4, is
2.16	amended to read:
2.17	Subd. 4. Grant and loan fund. (a) A fund is established to receive distributions
2.18	under section 298.28, subdivision 9b, and to make grants or loans as provided in this
2.19	subdivision. Any grant or loan made under this subdivision must be approved by
2.20	a majority of the members of the Iron Range Resources and Rehabilitation Board,
2.21	established under section 298.22.
2.22	(b) Distributions received in calendar year 2005 are allocated to the city of Virginia
2.23	for improvements and repairs to the city's steam heating system.
2.24	(c) Distributions received in calendar year 2006 are allocated to a project of the
2.25	public utilities commissions of the cities of Hibbing and Virginia to convert their electrical
2.26	generating plants to the use of biomass products, such as wood.
2.27	(d) Distributions received in calendar year 2007 must be paid to the city of Tower to
2.28	be used for the East Two Rivers project in or near the city of Tower.
2.29	(e) For distributions received in 2008 and later, amounts may be allocated to joint
2.30	ventures with mining companies for reclamation of lands containing abandoned or worked
2.31	out mines to convert these lands to marketable properties for residential, recreational,
2.32	commercial, or other valuable uses the first \$2,000,000 must be paid to St. Louis County
2.33	for deposit in its county road and bridge fund to be used for relocation of St. Louis County
2.34	Road 715, commonly referred to as Pike River Road, and the remainder is allocated for
2.35	projects under section 298.223, subdivision 1, clause (e).

COUNSEL

3.1	Sec Minnesota Statutes 2004, section 298.2961, is amended by adding a
3.2	subdivision to read:
3.3	Subd. 5. Public works and local economic development fund. For distributions in
3.4	2007 only, a special fund is established to receive 38.4 cents per ton that otherwise would
3.5	be allocated under section 298.28, subdivision 6. The following amounts are allocated
3.6	for the specific purposes:
3.7	(1) 13.4 cents per ton for the Central Iron Range Sanitary Sewer District for
3.8	construction of a combined wastewater facility;
3.9	(2) six cents per ton to the city of Eveleth to redesign and design and construct
3.10	improvements to renovate its water treatment facility;
3.11	(3) one cent per ton for the East Range Joint Powers Board to acquire land for and to
3.12	design a central wastewater collection and treatment system;
-3.13	(4) 0.5 cents per ton to the city of Hoyt Lakes to repair Leeds Road;
3.14	(5) 0.7 cents per ton to the city of Virginia to extend Eighth Street South;
3.15	(6) 0.7 cents per ton to the city of Mountain Iron to repair Hoover Road;
3.16	(7) 0.9 cents per ton to the city of Gilbert for alley repairs between Michigan and
3.17	Indiana Avenues and for repayment of the Delta Dental loan to the Minnesota Department
3.18	of Employment and Economic Development;
3.19	(8) 0.4 cents per ton to the city of Keewaten for a new city well;
3.20	(9) 0.3 cents per ton to the city of Grand Rapids for planning for a fire and hazardous
3.21	materials center;
3.22	(10) 0.9 cents per ton to Aitkin County Growth for an economic development
3.23	project for peat harvesting;
3.24	(11) 0.4 cents per ton to the city of Nashwauk to develop a comprehensive city plan;
3.25	(12) 0.4 cents per ton to the city of Taconite for development of a city comprehensive
3.26	<u>plan;</u>
3.27	(13) 0.3 cents per ton to the city of Marble for water and sewer infrastructure;
3.28	(14) 0.8 cents per ton to Aitkin County for improvements to the Long Lake
3.29	Environmental Learning Center;
3.30	(15) 0.3 cents per ton to the city of Coleraine for the Coleraine Technology Center;
3.31	(16) 0.5 cents per ton to the Economic Development Authority of the city of Grand
3.32	Rapids for planning for the North Central Research and Technology Laboratory;
3.33	(17) 0.6 cents per ton to the city of Bovey for sewer and water extension;
.34	(18) 0.3 cents per ton to the city of Calumet for infrastructure improvements; and
3.35	(19) ten cents per ton to an economic development authority in a city through which
3.36	State Highway 1 passes, or a city in Independent School District No. 2142 that has an

4.1	active mine, for an economic development project approved by the Iron	Range Resources
4.2	and Rehabilitation Board.	

4.3

EFFECTIVE DATE. This section is effective the day following final enactment."

	04/07/06	COUNSEL	MJA/DV	DV0035
1.1	Senator moves t	to amend S.F. No. XX	XX as follows:	
1.2	Page, after line, insert:			
1.3	"Sec Minnesota Statutes	2004, section 297A.7	1, is amended by ad	ding a
1.4	subdivision to read:			
1.5	Subd. 33. Carver County Ju	ustice Center. Materia	als and supplies used	or consumed
1.6	in, and equipment incorporated into	o, the construction of	the expansion and ren	novation of
1.7	the Carver County Justice Center,	are exempt.		
1.8	EFFECTIVE DATE. This s	ection is effective for	sales and purchases i	made after
1.9	December 31, 2005, and before Jan	nuary 1, 2008."		
1.10	Renumber the sections in seq	uence and correct the	internal references	с.
1.11	Amend the title accordingly			

THOMAS G. MCCARTHY JUDGE SIBLEY COUNTY COURTHOUSE BOX 867 GAYLORD, MINNESOTA 55334 TELEPHONE (507) 237-4051 FAX (507) 237-4062 Email:tom.mccarthy@courts.state.mn.us.



Handout #12

SIBLEY, MCLEOD, LE SUEUR SCOTT, CARVER, DAKOTA AND GOODHUE COUNTIES

#### STATE OF MINNESOTA FIRST JUDICIAL DISTRICT

April 19, 2005

Hon. Julianne Ortman Minnesota State Senate Room G-21 State Office Bldg 100 Rev. Dr. Martin Luther King Jr. Blvd. St. Paul, MN 55155-1206

Dear Senator Ortman:

As a judge of the First Judicial District who often presides in Carver County, I offer my strong support for your efforts to exempt the Carver County Courthouse expansion from the state sales tax.

More often than I care to admit, I have been the fourth judge in a courthouse where there are only three courtrooms and three chambers. I have had to squeeze myself, my court reporter and law clerk into a small conference room and holds court in the jury assembly room. There is little opportunity to get any kind of quality work done outside the courtroom under those circumstances.

The public deserves to have its judicial business conducted in a room that demands respect for the important work we are about. It is difficult to maintain decorum when I'm seated behind a table, and the litigants are at similar tables just a few feet away.

I have presided in every courthouse in the First Judicial District in the past year or so. Carver County is the ONLY one that does not have more chambers than chambered judges. Every other county knows the obvious: you cannot run an efficient court operation with only enough courtroom sets (Courtroom, chambers, court reporter and law clerk facilities) for the number of judges chambered in the courthouse.

Thanks for your work on this important project. Please let me know if there is anything more I can do to assist in this important effort.

Sincerely

Thomas G. McCarthy Judge of District Court

APR 2.6 2005

RICHARD G. SPICER FIRST JUDICIAL DISTRICT CHIEF JUDGE

DAKOTA COUNTY JUDICIAL CENTER 1560 WEST HIGHWAY 55 HASTINGS, MINNESOTA 55033



CARVER, DAKOTA, GOODHUE, LESUEUR McLEOD, SCOTT AND SIBLEY COUNTIES

> (651) 438-4317 FAX (651) 438-4302

#### STATE OF MINNESOTA FIRST JUDICIAL DISTRICT

'April 20, 2005

Senator Julianne Ortman 100 Rev. Dr. Martin Luner King Jr. Blvd., Room G-21 St. Paul, MN 55155-1206

Re: Carver County Courthouse Expansion

RECEIVEL

APR 2.5 200%

Dear Senator Ortman:

I write to you as the Chief Judge of the First Judicial District. I understand that you are currently submitting a bill through the legislative process that would exempt Carver County from paying sales tax on courthouse expansion. This bill would go a long way towards the county being able to afford such a project.

As you probably know, I was originally appointed as a judge in Carver County and I am very familiar with the facility and courtroom issues at the present time. Clearly, with the increasing population as well as increased number of court participants, Carver County would be a logical place to consider adding more judges.

Unfortunately, based upon the present limitations of three courtrooms, there is currently no possibility of any increase in judges to be chambered in Carver County. Because of this, I strongly advocate that the bill be pursued, so that the number of courtrooms in Carver County can be increased to meet the ever-growing judicial and public needs.

One additional concern that I would like to address is courthouse security. As you are aware, security has become an increasing concern for all court facilities. In the First District, Dakota County has made tremendous strides on these issues. Unfortunately, Carver County, due to current structure, has not been able to make those strides necessary to maintain public and court staff security. This bill would assist the county in moving forward on this significant issue.

If there is any further information that would assist you in pursuing this matter, please do not hesitate to contact me. I am willing to support you in any way possible to make this bill a reality.

Richard G. Spicer Chief Judge of the First Judicial District

Sincerely



Office of Court Administrator Carver County Government Center Justice Center Building 604 East Fourth Street Chaska, Minnesota 55318-2102 Phone (952) 361-1420 Fax (952) 361-1491

# RECEIVED

APR 2 5 2005

Carolyn M. Renn, Court Administrator Rita A. Worm, Deputy Court Administrator Louann L. McVeigh, Court Coordinator

April 19, 2005

Senator Julianne Ortman 100 Rev. Dr. Martin Luther King Blvd. Room G-21 St. Paul, MN 55155-1206

Re: Carver County Justice Center Expansion

Dear Senator Ortman:

Thank you for inviting me to the hearing this morning, I found the time spent at the Capitol very interesting.

Enclosed please find the proposed prints for the addition to the Justice Center Building that we spoke of, I hope that you will find them helpful.

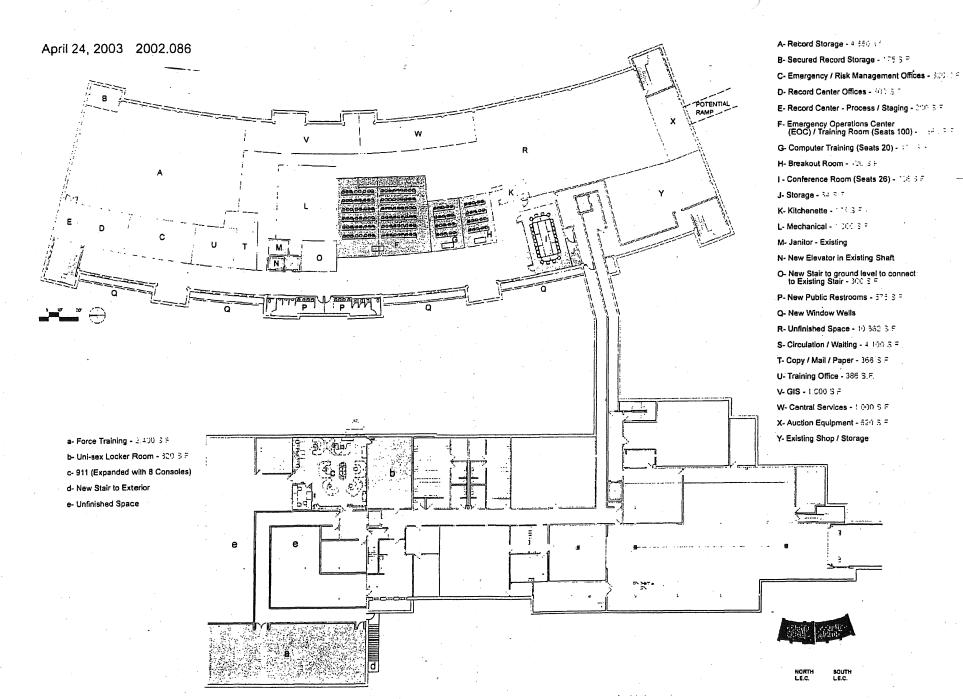
I spoke with a number of judges this morning and all were very supportive of this bill, most have indicated that they will be sending a letter out yet this week. If there is anything else that I can do to help please don't hesitate to contact me.

Thank you once again for your help.

Sincerely,

Carol Renn Carver County Court Administrator 604 East 4<sup>th</sup> St Chaska, MN 55318 952-361-1424 Carol.renn@courts.state.mn.us

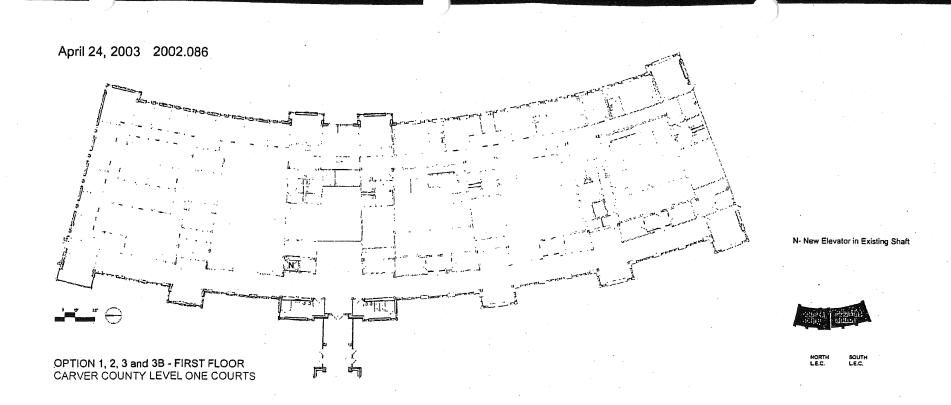
> Equal Opportunity Employer Printed on 30% Post-Consumer Recycled Paper

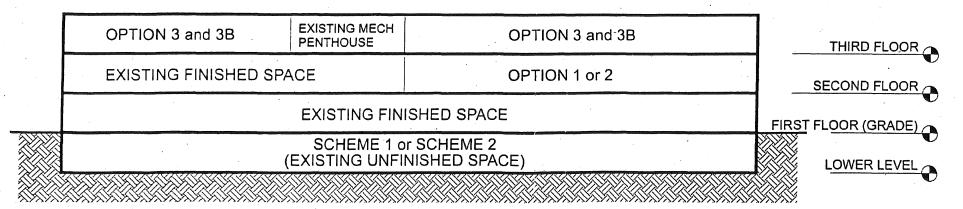


SCHEME 2 - LOWER LEVEL FLOOR CARVER COUNTY LOWER LEVEL (ESTIMATED CONSTRUCTION COSTS: \$2,917,787)

# ARCHITECTURAL ALLIAN

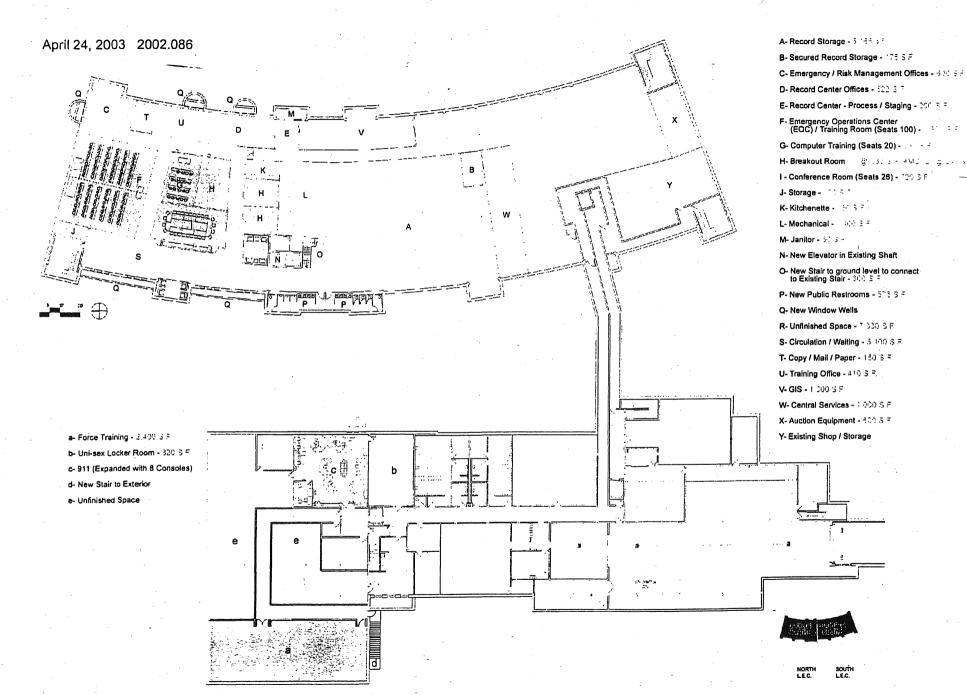
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SCHEMATIC BUILDING SECTION (LOOKING EAST) (NOT TO SCALE)

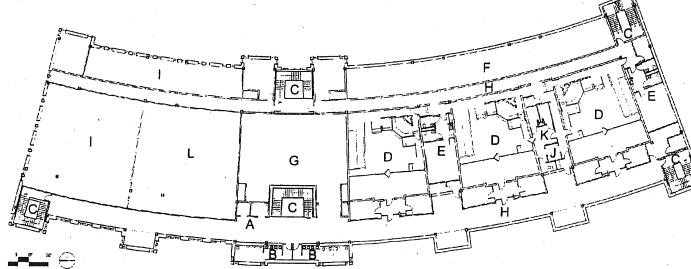
ARCHITECTURAL ALLIAN



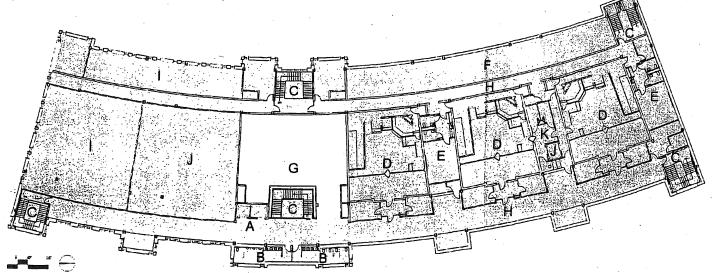
SCHEME 1 - LOWER LEVEL FLOOR CARVER COUNTY LOWER LEVEL (ESTIMATED CONSTRUCTION COSTS: \$2,910.835)

# ARCHITECTURAL ALLIAI

April 24, 2003 2002.086



OPTION 3 - NEW THIRD FLOOR - UNFINISHED CARVER COUNTY LEVEL THREE COURTS (ESTIMATED CONSTRUCTION COSTS: \$3,302,450)



OPTION 3B - NEW THIRD FLOOR - FINISHED CARVER COUNTY LEVEL THREE COURTS (ESTIMATED CONSTRUCTION COSTS: \$7,311,777) A- Elevators B- Public Restrooms C- Stair D- Courtroom E- Courtroom Support F- Judge/ Clerk/ Reporter area G- Existing Mechanical Penthouse H- Public Circulation I - Office J- Extended Elevator Shaft K- Holding Cells L- Mechanical Room

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Shell Finished Space Existing Existing Mechanical Penthol

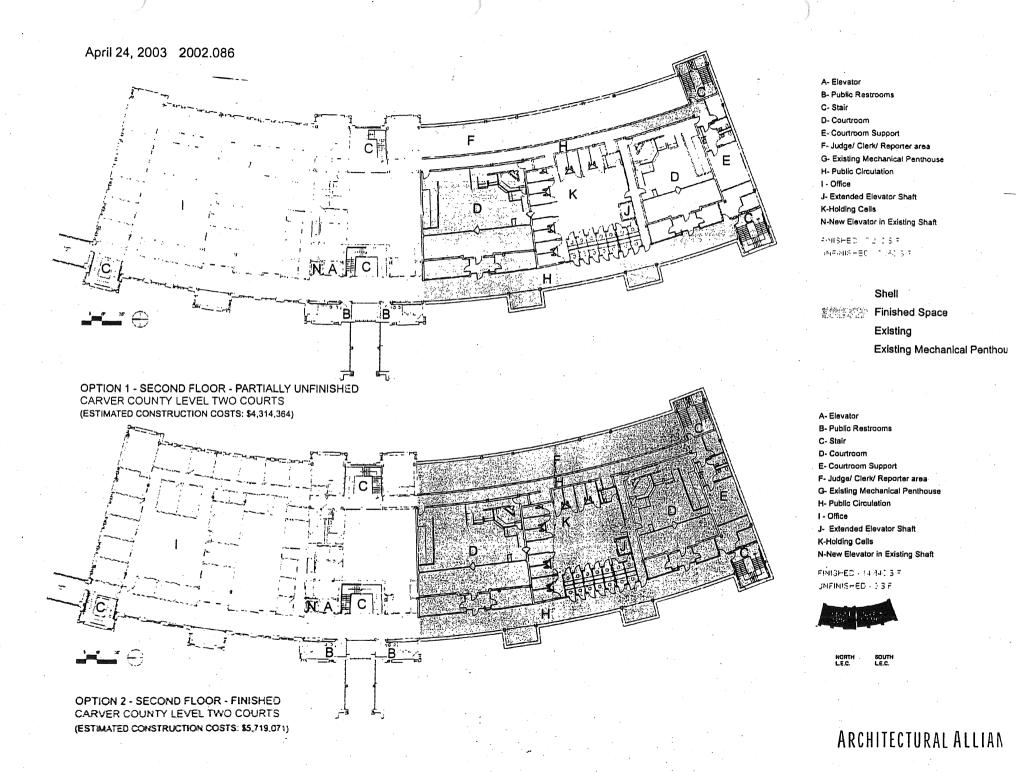
- A- Elevators B- Public Restrooms C- Stair D- Courtroom E- Courtroom Support F- Judge/ Clerk/ Reporter area G- Existing Mechanical Penthouse H- Public Circulation I - Office J- Extended Elevator Shaft K- Holding Cells
- L- Mechanical Room

FINISHED - 29 591 3 # UNFINISHED - 0 3 F



NORTH SOUTH

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COUNSEL

1.1	Senator moves to amend S.F. No. XXXX as follows:
1.2	Page, after line, insert:
and the second second	"Sec [383D.75] COUNTY DEED AND MORTGAGE TAX.
1.4	Subdivision 1. Authority to impose; rate. (a) The governing body of Dakota
1.5	County may impose a mortgage registry and deed tax.
1.6	(b) The rate of the mortgage registry tax equals .0001 of the principal.
1.7	(c) The rate of the deed tax equals .0001 of the amount.
1.8	Subd. 2. General law provisions apply. The taxes under this section apply to
1.9	the same base and must be imposed, collected, administered, and enforced in the same
1.10	manner as provided under chapter 287 for the state mortgage registry and deed taxes.
1.11	All the provisions of chapter 287 apply to these taxes, except the rate is as specified in
1.12	subdivision 1, the term "Dakota County" must be substituted for "the state," and the
3	revenue must be deposited as provided in subdivision 3.
1.14	Subd. 3. Deposit of revenues. All revenues from the tax are for the use of
1.15	the Dakota County Board of Commissioners and must be deposited in the county's
1.16	environmental response fund under section 383D.76.
1.17	Subd. 4. Expiration. The authority to impose the tax under this section expires
1.18	January 1, 2013.
1.19	Sec [383D.76] ENVIRONMENTAL RESPONSE FUND.
1.20	Subdivision 1. Creation. An environmental response fund is created for the purposes
1.21	specified in this section. The taxes imposed by section 383D.75 must be deposited in the
1.22	fund. The Board of County Commissioners shall administer the fund either as a county
23	board, a housing and redevelopment authority, or a regional rail authority.
1.24	Subd. 2. Uses of fund. The fund created in subdivision 1 must be used for the
1.25	following purposes:
1.26	(1) acquisition through purchase or condemnation of lands or property which are
1.27	polluted or contaminated with hazardous substances;
1.28	(2) paying the costs associated with indemnifying or holding harmless the
1.29	entity taking title to lands or property from any liability arising out of the ownership,
1.30	remediation, or use of the land or property;
1.31	(3) paying for the costs of remediating the acquired land or property;
1.32	(4) paying the costs associated with remediating lands or property which are polluted
33	or contaminated with hazardous substances; or
1.34	(5) paying for the costs associated with improving the property for economic
1.35	development, recreational, housing, transportation or rail traffic.

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2.1	Subd. 3. Matching funds. In expending funds under this section, the county shall
2.2	seek matching funds from contamination cleanup funds administered by the commissioner
2.3	of the Department of Employment and Economic Development, the Metropolitan Council,
2.4	the federal government, the private sector, and any other source.
2.5	Subd. 4. Bonds. The county may pledge the proceeds from the taxes imposed by
2.6	section 383D.75 to bonds issued under this chapter and chapters 398A, 462, 469, and 475.
2.7	Subd. 5. Land sales. Land or property acquired under this section may be resold
2.8	at fair market value. Proceeds from the sale of the land must be deposited in the
2.9	environmental response fund.
2.10	Subd. 6. DOT assistance. The commissioner of transportation shall collaborate with
2.11	the county and any affected municipality by providing technical assistance and support in
2.12	cleaning up a contaminated site related to a trunk highway or railroad improvement."
2.13	Page, after line, insert:
2.14	"Sec ANOKA COUNTY DEED AND MORTGAGE TAX.
2.15	Subdivision 1. Authority to impose; rate. (a) The governing body of Anoka
2.16	County may impose a mortgage registry and deed tax.
2.17	(b) The rate of the mortgage registry tax equals .0001 of the principal.
2.18	(c) The rate of the deed tax equals .0001 of the amount.
2.19	Subd. 2. General law provisions apply. The taxes under this section apply to
2.20	the same base and must be imposed, collected, administered, and enforced in the same
2.21	manner as provided under chapter 287 for the state mortgage registry and deed taxes.
2.22	All the provisions of chapter 287 apply to these taxes, except the rate is as specified
2.23	in subdivision 1, the term "Anoka County" must be substituted for "the state," and the
2.24	revenue must be deposited as provided in subdivision 3.
2.25	Subd. 3. Deposit of revenues. All revenues from the tax are for the use of the Anoka
2.26	County Board of Commissioners and must be deposited in the county's environmental
2.27	response fund under section
2.28	Subd. 4. Expiration. The authority to impose the tax under this section expires
2.29	January 1, 2013.
2.30	Sec ANOKA COUNTY ENVIRONMENTAL RESPONSE FUND.
2.31	Subdivision 1. Creation. An environmental response fund is created for the
2.32	purposes specified in this section. The taxes imposed by section must be deposited
2.33	in the fund. The Board of County Commissioners shall administer the fund either as a
2.34	county board, a housing and redevelopment authority, or a regional rail authority.

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3.1	Subd. 2. Uses of fund. The fund created in subdivision 1 must be used for the
3.2	following purposes:
10000	(1) acquisition through purchase or condemnation of lands or property which are
3.4	polluted or contaminated with hazardous substances;
3.5	(2) paying the costs associated with indemnifying or holding harmless the
3.6	entity taking title to lands or property from any liability arising out of the ownership,
3.7	remediation, or use of the land or property;
3.8	(3) paying for the costs of remediating the acquired land or property;
3.9	(4) paying the costs associated with remediating lands or property which are polluted
3.10	or contaminated with hazardous substances; or
3.11	(5) paying for the costs associated with improving the property for economic
3.12	development, recreational, housing, transportation or rail traffic.
3.13	Subd. 3. Matching funds. In expending funds under this section, the county shall
5.14	seek matching funds from contamination cleanup funds administered by the commissioner
3.15	of the Department of Employment and Economic Development, the Metropolitan Council,
3.16	the federal government, the private sector, and any other source.
3.17	Subd. 4. Bonds. The county may pledge the proceeds from the taxes imposed by
3.18	section to bonds issued under this chapter and chapters 398A, 462, 469, and 475.
3.19	Subd. 5. Land sales. Land or property acquired under this section may be resold
3.20	at fair market value. Proceeds from the sale of the land must be deposited in the
3.21	environmental response fund.
3.22	Subd. 6. DOT assistance. The commissioner of transportation shall collaborate with
3	the county and any affected municipality by providing technical assistance and support in
3.24	cleaning up a contaminated site related to a trunk highway or railroad improvement."
3.25	Renumber the sections in sequence and correct the internal references
3.26	Amend the title accordingly

# Preliminary County Targeted Case Management Aid

	Mental Childrens Health Services Services		Childrens & Mental Health Services	Childrens & Mental Health Services	Proposed Targeted Case Management County Aid Distribution		
COUNTY	Total	Total	Total	% Share	CY 2006 \$40 million	CY 2007 \$20 million	
Aitkin	1,534,675	1,229,405	2,764,081	0.3%	138,087	69,044	
Anoka	17,700,161	13,459,205	31,159,368	3.9%	1,556,651	778,325	
Becker	4,507,206	2,593,795	7,101,004	0.9%	354,750	177,375	
Beltrarni	5,300,672	3,383,632	8,684,308	1.1%	433,848	216,924	
Benton	2,223,979	2,347,032	4,571,016	0.6%	228,358	114,179	
Big Stone	645,593	521,985	1,167,584	0.1%	58,330	29,165	
Blue Earth	3,556,405	6,347,029	9,903,441	1.2%	494,753	247,377	
Brown	2,467,460	2,021,759	4,489,227	0.6%	224,272	112,136	
Carlton	4,559,871	2,355,157	6,915,037	0.9%	345,459	172,730	
Carver	5,617,710	4,935,521	10,553,241	1.3%	527,216	263,608	
Cass	3,702,963	2,358,497	6,061,471	0.8%	302,817	151,409	
Chippewa	936,059	951,300	1,887,371	0.2%	94,289	47,144	
Chisago	4,358,555	2,726,274	7,084,842	0.9%	353,943	176,971	
Clay	6,861,765	5,000,758	11,862,537	1.5%	592,625	296,313	
Clearwater	815,464	352,822	1,168,301	0.1%	58,366	29,183	
Cook	298,384	468,805	767,205	0.1%	38,328	19,164	
Cottonwood	1,368,750	2,193,790	3,562,557	0.4%	177,977	88,989	
Crow Wi <sub>n</sub> g	5,419,293	4,835,454	10,254,765	1.3%	512,305	256,152	
Dakota	15,224,377	14,930,413	30,154,809	3.8%	1,506,465	753,233	
Dodge	1,488,979	398,651	1,887,650	0.2%	94,303	47,151	
Douglas	2,203,687	3,119,647	5,323,355	0.7%	265,943	132,971	
Fillmore	1,301,864	719,612	2,021,499	0.3%	100,989	50,495	
Freeborn	2,530,910	3,591,156	6,122,090	0.8%	305,846	152,923	
Goodhue	2,914,894	2,485,797	5,400,716	0.7%	269,807	134,904	
Grant	313,327	818,468	1,131,821	0.1%	56,543	28,272	
Hennepin	125,249,553		224,580,595	28.0%	11,219,534	5,609,767	
Houston	1,326,752	894,621	2,221,401	0.3%	110,976	55,488	
Hubbard	1,491,957	1,425,529	2,917,515	0.4%	145,752	72,876	
Isanti	2,588,652	2,991,772	5,580,454	0.7%	278,787	139,393	
Itasca	4,780,181	5,616,101	10,396,313	1.3%	519,376	259,688	
Jackson	1,169,092	1,047,248	2,216,372	0.3%	110,725	55,362	
Kanabec	1,677,283	994,808	2,672,124	0.3%	133,493	66,747	
Kandiyohi	7,478,454	5,115,574	12,594,062	1.6%	629,171	314,585	
Kittson	249,105	337,401	586,541	0.1%	29,302	14,651	
Koochiching	1,081,458	1,665,710	2,747,204	0.3%	137,244	68,622	
Lac Qui Parle	234,926	625,216	860,179	0.1%	42,973	21,486	
Lake	1,315,384	1,092,499	2,407,921	0.3%	120,294	60,147	
Lake of the	406,383	236,933	643,355	0.1%	32,141	16,070	
Le Sueur	1,892,716	1,543,032	3,435,788	0.1%	171,644	85,822	
Lincoln/Lyon/Murr	2,741,783	3,814,510	6,556,335	0.8%	327,540	163,770	
Mcleod	2,326,956	2,597,536	4,924,535	0.6%	246,019	123,009	
Mahnomen	941,298	450,519	1,391,861	0.0%	69,534	34,767	
Marshall	1,022,780	226,536	1,249,361	0.2%	62,415	31,208	
Maishail	1,022,100	220,000	1,240,001	0.270	02,415	51,200	

Senate Counsel, Research and Fiscal Analysis

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## Preliminary County Targeted Case Management Aid

COUNTY         Total         Total         Total         Total         Share         CY 2006 \$40 million         CY 2006 \$40 million           Faribault/Martin         2,675,216         2,391,295         5,066,557         0.6%         253,114         126,3           Meeker         751,171         1,845,748         2,596,966         0.3%         129,738         64,4           Mille Lacs         3,003,246         1,364,028         4,367,322         0.5%         218,181         109,0           Morrison         1,972,383         2,237,876         4,210,308         0.5%         210,337         105,7           Mower         3,066,974         2,248,978         5,316,002         0.7%         265,575         132,7           Nicollet         1,876,043         2,245,523         4,121,618         0.5%         205,907         102,9           Nobles         1,086,239         1,420,024         2,506,316         0.3%         125,210         62,0           Norman         401,466         593,856         995,376         0.1%         49,727         24,4           Olmsted         17,491,774         13,492,186         30,984,015         3.990         1,507,983         102,996         102,996           Pine </th <th colspan="2">rgeted Case t County Aid pution</th>	rgeted Case t County Aid pution	
Faribault/Martin         2,675,216         2,391,295         5,066,557         0.6%         253,114         126,3           Meeker         751,171         1,845,748         2,596,966         0.3%         129,738         64,3           Mille Lacs         3,003,246         1,364,028         4,367,322         0.5%         210,337         105,7           Morrison         1,972,383         2,237,876         4,210,308         0.5%         210,337         105,7           Mower         3,066,974         2,248,978         5,316,002         0.7%         265,575         132,7           Nicollet         1,876,043         2,245,523         4,121,618         0.5%         205,907         102,9           Nobles         1,086,239         1,420,024         2,506,316         0.3%         125,210         62,6           Norman         401,466         593,856         995,376         0.1%         49,727         24,4           Olmsted         17,491,774         13,492,186         30,984,015         3.9%         1,547,891         773,3           Otter Tail         4,026,354         4,770,614         8,797,024         1.1%         439,479         219,2           Peninigton         1,329,962         1,290,277 <td>7</td>	7	
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Nicollet         1,876,043         2,245,523         4,121,618         0.5%         205,907         102,5           Nobles         1,086,239         1,420,024         2,506,316         0.3%         125,210         62,6           Norman         401,466         593,856         995,376         0.1%         49,727         24,6           Olmsted         17,491,774         13,492,186         30,984,015         3.9%         1,547,891         773,6           Otter Tail         4,026,354         4,770,614         8,797,024         1.1%         439,479         219,7           Pennington         1,329,962         1,290,277         2,620,296         0.3%         130,904         65,4           Pine         2,899,324         1,222,035         4,121,417         0.5%         205,897         102,5           Polk         3,471,701         3,362,075         6,833,836         0.9%         341,403         170,7           Pope         584,331         923,290         1,507,682         0.2%         75,320         37,6           Redwood         1,566,641         995,747         2,562,452         0.3%         128,014         64,7           Rock         797,835         509,131         1,307,033	69	
Nobles1,086,2391,420,0242,506,3160.3%125,21062,6Norman401,466593,856995,3760.1%49,72724,8Olmsted17,491,77413,492,18630,984,0153.9%1,547,891773,8Otter Tail4,026,3544,770,6148,797,0241.1%439,479219,7Pennington1,329,9621,290,2772,620,2960.3%130,90465,7Pine2,899,3241,222,0354,121,4170.5%205,897102,9Pipestone597,883824,7031,422,6450.2%71,07235,8Polk3,471,7013,362,0756,833,8360.9%341,403170,7Pope584,331923,2901,507,6820.2%75,32037,6Ramsey55,860,92452,431,079108,292,06513,5%5,410,0242,705,6Red Lake293,966183,925477,9540.1%23,87711,8Redwood1,566,641995,7472,691,3470.3%134,45467,2Rice1,858,1642,662,8744,521,1040.6%225,864112,5Rock797,835509,1311,307,0330.2%65,29632,6Rock797,835509,1311,307,0330.2%853,590176,75Scott3,524,25915,639,15734,963,4854.4%1,746,696873,5Scott3,524,25915,639,15734,963,4854.4%1,746,696873,5	88	
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Roseau694,4341,061,0541,755,5560.2%87,70443,8St. Louis19,324,25915,639,15734,963,4854.4%1,746,696873,5Scott3,528,4453,549,2687,077,7830.9%353,590176,7Sherburne4,348,3282,322,6136,671,0120.8%333,269166,6Sibley1,043,639970,8882,014,5990.3%100,64550,5Stearns7,009,4527,812,88114,822,4061.9%740,494370,2Steele2,004,4052,115,2114,119,6900.5%205,810102,5Stevens666,175700,0531,366,3030.2%68,25734,5	32	
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Scott3,528,4453,549,2687,077,7830.9%353,590176,7Sherburne4,348,3282,322,6136,671,0120.8%333,269166,6Sibley1,043,639970,8882,014,5990.3%100,64550,7Stearns7,009,4527,812,88114,822,4061.9%740,494370,7Steele2,004,4052,115,2114,119,6900.5%205,810102,8Stevens666,175700,0531,366,3030.2%68,25734,7	52	
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Steele2,004,4052,115,2114,119,6900.5%205,810102,5Stevens666,175700,0531,366,3030.2%68,25734,7	22	
Stevens 666,175 700,053 1,366,303 0.2% 68,257 34,7	47	
	05	
	29	
Swift 580,203 600,729 1,181,008 0.1% 59,000 29,5	00	
Todd 2,403,117 1,714,398 4,117,592 0.5% 205,705 102,8	53	
Traverse 475,483 447,445 923,006 0.1% 46,111 23,0	56	
Wabasha 1,836,306 803,759 2,640,144 0.3% 131,896 65,9	48	
Wadena 1,335,761 1,152,719 2,488,560 0.3% 124,323 62,7	61	
Waseca 1,734,338 1,043,141 2,777,560 0.3% 138,761 69,3	80	
Washington 7,599,135 7,940,216 15,539,433 1.9% 776,315 388,7	57	
Watonwan 1,039,016 793,847 1,832,946 0.2% 91,570 45,7	85	
Wilkin 786,725 779,224 1,566,033 0.2% 78,235 39, <sup>-</sup>		
Winona 3,132,336 3,842,329 6,974,750 0.9% 348,443 174,2		
Wright 6,257,634 4,580,201 10,837,921 1.4% 541,438 270,7		
Yellow Medicine <u>1,013,586</u> <u>693,093</u> <u>1,706,766</u> 0.2% <u>85,266</u> <u>42,6</u>		

429,223,702 371,449,684 800,677,100

100.0%

40,000,000 20,000,000

04/05/06 04:39 PM

COUNSEL

1.1	Senator moves to amend S.F. No. XXXX as follows:
1.2	Page, after line, insert:
1.3	"Sec Minnesota Statutes 2004, section 297A.67, subdivision 18, is amended to
1.4	read:
1.5	Subd. 18. Used and re-refined motor oils. Used motor oils are exempt. Re-refined
1.6	motor oils that meet American Petroleum Institute specifications for gasoline or diesel
1.7	engines are exempt.
1.8	EFFECTIVE DATE. This section is effective for sales and purchases made after
1.9	June 30, 2006."
1.10	Page, after line, insert:
1.11	"Sec Minnesota Statutes 2004, section 297A.67, is amended by adding a
1.12	subdivision to read:
1.13	Subd. 33. Recycled copier and printing papers. Copier paper with a minimum
1.14	postconsumer recycled content of 30 percent by weight is exempt. Uncoated printing
1.15	paper with a minimum of 30 percent postconsumer recycled content by weight is exempt.
1.16	Coated printing paper with a minimum of ten percent of postconsumer recycled content by
1.17	weight is exempt.
1.18	EFFECTIVE DATE. This section is effective for sales and purchases made after

1

1.19 June 30, 2006."

#### Handout #14

#### **One-Time Aid Increase to Cities**

(\$000s)

	FY 2006	FY 2007	FY 2008	FY 2009
General Fund	\$0	(\$78,100)	(\$58,000)	(\$60,000)

One-time payment effective for aid payable in 2006 only.

Formula modifications effective for aids payable in 2007 and thereafter.

As understood, the proposal would provide a one-time aid increase to cities based on 2006 local government aid distribution. The one-time payment would be determined by modifying the 2006 formula as follows:

- eliminate the maximum aid;
- set the need increase percentage equal to 100%;
- eliminate the taconite offset; and
- change the revenue need inflation factor base year to 2002.

No city shall receive an aid payment in 2006 lower than what it was certified.

For aids payable in 2007 and thereafter, the maximum aid is eliminated and the need increase percentage is set to 100%.

- The one-time aid increase to cities was analyzed using the 2006 local government aid model.
- For aid payable in 2006, 641 cities would receive the one-time aid increase in addition to their certified aid payment. This one-time aid increase would total approximately \$78.1 million.
- The formula modifications for aids payable in 2007 and thereafter were analyzed using the baseline 2007 model. For aids payable in 2008, a city levy growth of 8% from the previous year was assumed and city ANTC growth was assumed to be 11.7%.
- For aid payable in 2007, the formula modifications would increase local government aid payments by approximately \$58 million relative to the current law appropriation. The payable 2008 aid increase is estimated to equal approximately \$60 million.

Number of Taxpayers Affected: 641 cities receive a one-time aid increase in FY 2007.

Minnesota Department of Revenue Tax Research Division April 7, 2006

LGA One-Time Payment\_1/nrg

Handout #15

4/7/2006

Proposed 2007 Local Government Aid Full Funding (No LGA Maximum; Need Increase Pct = 100%)

		ESTIMATED	DIFFERENCE	FULL FUNDING	DIFFERENCE	
	2006	CURRENT LAW	FROM	PROPOSED	OVER 2007	PERCENT
	LGA	2007 LGA	2006 LGA	2007 LGA	CURRENT LAW	CHANGE
	E99.400	CD4 004	25.070	. 701.004	77 407	40 40/
	588,408	624,384	35,976	701,821	77,437	12.4%
	189,419		17,655	232,355		12.2%
ADRIAN CITY OF	389,164 17,670		28,595 150	457,860 17,820		9.6% 0.0%
AFTON AITKIN CITY OF	535,704		64,425	920,123		53.3%
AKELEY CITY OF	6 <u>4,</u> 205		(3,831)	60,374		0.0%
ALBANY CITY OF	473,958		48,558	712,757		36 <i>.</i> 4%
ALBERT LEA CITY OF	5,625,749		70,670	6,122,509		7.5%
ALBERTA CITY OF	25,124		3,714	31,278		8.5%
ALBERTVILLE CITY OF	23,124		3,7 14	0		0.0%
ALDEN CITY OF	159,478		- (6,204)	166,276		8.5%
ALDRICH CITY OF	3,835		(0,204)	7,307		68.6%
ALEXANDRIA CITY OF	1,791,525		(105,729)			8.7%
ALPHA CITY OF	34,393		1,954	39,443		8.5%
ALTURA CITY OF	41,209	•	(2,518)			0.0%
ALVARADO CITY OF	34,749		2,700	73,958		97.5%
AMBOY CITY OF	125,825		(5,523)			8.5%
ANDOVER	. 120,020		-	0		0.0%
ANNANDALE CITY OF	368,960	-	(41,321)			8.3%
	1,417,436		(80,301)			8.7%
	0		-	0		0.0%
APPLETON CITY OF	866,237	-	65,681	1,288,753		38.3%
ARCO CITY OF	24,444		860	27,457		8.5%
ARDEN HILLS	0		-	0		0.0%
ARGYLE CITY OF	179,319	188,593	9,274	217,976	29,383	15.6%
ARLINGTON CITY OF	620,542		61,596	765,802		12.3%
ASHBY CITY OF	105,665		6,303	121,470		8.5%
ASKOV CITY OF	65,761		(2,896)			4.8%
ATWATER CITY OF	283,829	•	4,766	313,163		8.5%
AUDUBON CITY OF	77,289		14,216	125,983		37.7%
AURORA CITY OF	628,801		(37,156)			0.0%
AUSTIN CITY OF	7,003,279	7,303,279	300,000	8,441,586	1,138,307	15.6%
AVOCA CITY OF	29,182		1,566	33,352		8.5%
AVON CITY OF	244,326	270,528	26,202	293,398		8.5%
BABBITT CITY OF	248,073	293,073	45,000	425,998	132,925	45.4%
BACKUS CITY OF	30,625	30,661	36	33,164		8.2%
BADGER CITY OF	98,994	98,013	(981)	106,301	8,288	8.5%
BAGLEY CITY OF	441,136	447 <u>,3</u> 44	6,208	485,619	38,275	8.6%
BALATON CITY OF	186,715	199,215	12,500	233,317	34,102	17.1%
PARNESVILLE CITY OF	439,818	471,774	31,956	950,971	479,197	101.6%
NUM CITY OF	116,437	127,753	11,316	152,973	25,220	19.7%
BARRETT CITY OF	68,364	66,232	(2,132)	71,820	5,588	8.4%
BARRY CITY OF	3,045	2,920	(125)	3,072	152	5.2%
BATTLE LAKE CITY OF	102,380	95,790	(6,590)	95,790	0	0.0%
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Senate Counsel, Research and Fiscal Analysis

N. C.

## Proposed 2007 Local Government Aid Full Funding (No LGA Maximum; Need Increase Pct = 100%)

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· · · ·		ESTIMATED	DIFFERENCE	FULL FUNDING	DIFFERENCE	
	2006	CURRENT LAW	FROM	PROPOSED	OVER 2007	PERCENT
	LGA	2007 LGA	2006 LGA	2007 LGA	CURRENT LAW	CHANGE
BAUDETTE CITY OF	311,164	327,242	16,078	357,222	29,980	9.270
BAXTER CITY OF	0	0	-	007,222	20,000	0.0%
BAYPORT	348,687	439,726	91,039	587,967		33.7%
BEARDSLEY CITY OF	72,933	73,503	570	79,774		8.5%
BEAVER BAY CITY OF	28,085	26,259	(1,826)			0.0%
BEAVER CREEK CITY OF	48,755	45,792	(2,963)			3.9%
BECKER CITY OF	22,494	24,840	2,346	24,840		0.0%
BEJOU CITY OF	19,218	19,526	308	21,711	2,185	11.2%
BELGRADE CITY OF	167,803	177,817	10,014	192,919		8.5%
BELLE PLAINE	319,378	360,059	40,681	391,400	31,341	8.7%
BELLECHESTER CITY OF	18,611	19,497	886	21,105	1,608	8.2%
BELLINGHAM CITY OF	71,457	68,887	(2,570)	74,781	5,894	8.6%
BELTRAMI CITY OF	25,110	26,680	1,570	28,953	2,273	8.5%
BELVIEW CITY OF,	108,061	103,351	(4,710)	112,144	8,793	8.5%
BEMIDJI CITY OF	3,507,656	3,480,791	(26,865)	3,747,651	266,860	7.7%
BENA CITY OF	23,358	24,137	779	29,129	4,992	20.7%
BENSON CITY OF	966,566	1,019,328	52,762	1,106,307	86,979	8.5%
BERTHA CITY OF	141,220	133,132	(8,088)	143,757	10,625	8.0%
BETHEL	33,801	32,935	(866)			0.0%
BIG FALLS CITY OF	70,195	69,021	(1,174)			8
BIG LAKE CITY OF	579,880	469,119	(110,761)			8.170
BIGELOW CITY OF	43,525	48,025	4,500	56,437		17.5%
BIGFORK CITY OF	92,860	87,393	(5,467)			8.4%
BINGHAM LAKE CITY OF	31,759	30,335	(1,424)			1.2%
BIRCHWOOD	5,826	5,826	. –	5,826		0.0%
BIRD ISLAND CITY OF	392,838	423,640	30,802	462,973		9.3%
BISCAY CITY OF	7,894	9,329	1,435	13,421	4,092	43.9%
BIWABIK CITY OF	365,593	342,764	(22,829)			0.0%
	181,199	196,445	15,246	217,877	•	10.9%
BLAINE (JT)	0	0	-	0		0.0%
	21,437	20,211	(1,226)	21,030		4.1%
BLOOMING PRAIRIE CITY	624,697	684,841	60,144	767,689		12.1% 0.0%
	1 202 446	1 206 051	-	0	0	
BLUE EARTH CITY OF BLUFFTON CITY OF	1,203,446	1,306,051	102,605	1,740,396		33.3% 68.1%
BOCK CITY OF	18,837	22,115	3,278	37,174		52.9%
BORUP CITY OF	10,049 13,325	11,841 13,925	1,792 600	18,106 21,279	6,265 7,354	52.9% 52.8%
BOVEY CITY OF	301,074	283,143	(17,931)	283,143		0.0%
BOWLUS CITY OF	30,741	33,461	2,720	37,958		13.4%
BOWEDS CITY OF	2,598	2,898	300	5,351	2,453	84. <sup>6%</sup>
BOYD CITY OF	78,646	73,946	(4,700)	73,946		0.
BRAHAM CITY OF	361,889	400,577	38,688	477,283		0. 19.1%
BRAINERD CITY OF	4,019,438	4,105,299	85,861	4,419,933	314,634	7.7%
BRANDON CITY OF	97,101	98,420	1,319	106,764		8.5%
	57,101	00,720	1,010	100,704	0,044	0.076

		ESTIMATED	DIFFERENCE	FULL FUNDING	DIFFERENCE	
	2006	CURRENT LAW	FROM	PROPOSED	OVER 2007	PERCENT
Constitution of	LGA	2007 LGA	2006 LGA	2007 LGA	CURRENT LAW	CHANGE
ECKENRIDGE CITY OF	1,182,049	1,239,444	57,395	1,475,317	235,873	19.0%
BREEZY POINT CITY OF	8,238	8,922	684	8,922	0	0.0%
BREWSTER CITY OF	103,768	115,306	11,538	217,464	102,158	88.6%
BRICELYN CITY OF	· 120,843	132,061	11,218	143,384	11,323	8.6%
BROOK PARK CITY OF	22,820	23,133	313	25,064	1,931	8.3%
BROOKLYN CENTER	667,665	908,743	241,078	987,844	79,101	8.7%
BROOKLYN PARK	0	0	-	0	0	0.0%
BROOKS CITY OF	19,662	21,505	1,843	30,528	9,023	42.0%
BROOKSTON CITY OF	8,517	8,054	(463)	8,054	0	0.0%
BROOTEN CITY OF	169,850	160,727	(9,123)	160,727	0	0.0%
BROWERVILLE CITY OF	176,743	192,072	15,329	233,539	41,467	21.6%
BROWNS VALLEY CITY OF	293,070		(17,477)	294,655		6.9%
BROWNSDALE CITY OF	138,480	149,274	10,794	173,908	24,634	16.5%
BROWNSVILLE CITY OF	69,986		(2,956)	67,030	•	0.0%
BROWNTON CITY OF	214,449		7,632	240,986		8.5%
BRUNO CITY OF	21,421	20,163	(1,258)	20,163		0.0%
BUCKMAN CITY OF	15,539	16,607	1,068	17,935		8.0%
BUFFALO CITY OF	1,415,301	1,121,103	(294,198)			6.3%
BUFFALO LAKE CITY OF	236,739		(9,208)			6.0%
HL CITY OF	397,797		(25,829)	371,968		0.0%
_ →RNSVILLE CITY OF	0	0	-	0		0.0%
BURTRUM CITY OF	22,286	23,207	921	30,553	7,346	31.7%
BUTTERFIELD CITY OF	147,622		8,537	169,471	13,312	8.5%
BYRON CITY OF	280,063		(42,469)			7.6%
CALEDONIA CITY OF	747,863		39,508	951,414		20.8%
CALLAWAY CITY OF	38,241	38,700	459	41,955	3,255	8.4%
CALUMET CITY OF	143,329	134,695	(8,634)	134,695	0	0.0%
CAMBRIDGE CITY OF	534,186	536,995	2,809	583,738	46,743	8.7%
CAMPBELL CITY OF	51,718	54,518	2,800	60,787	6,269	11.5%
CANBY CITY OF	697,115	737,537	40,422	817,699	80,162	10.9%
CANNON FALLS CITY OF	718,971	677,297	(41,674)	734,182	56,885	8.4%
CANTON CITY OF	91,246	86,456	(4,790)	89,556	3,100	3.6%
CARLOS CITY OF	44,988	42,579	(2,409)	42,579	0	0.0%
CARLTON CITY OF	224,276	236,304	12,028	256,440	20,136	8.5%
CARVER CITY OF	187,739	259,590	71,851	280,975	21,385	8.2%
CASS LAKE CITY OF	343,536	322,983	(20,553)	342,689	19,706	6.1%
CEDAR MILLS CITY OF	4,368	5,868	1,500	6,653	785	13.4%
CENTER CITY CITY OF	52,680	49,453	(3,227)	49,453	0	0.0%
CENTERVILLE	21,864	22,512	648	22,512	0	0.0%
CEYLON CITY OF	143,187	135,851	(7,336)	144,561	8,710	6.4%
AMPLIN	0	0	-	0	0	0.0%
CHANDLER CITY OF	65,311	68,067	2,756	73,859	5,792	8.5%
CHANHASSEN (JT) CITY OF	0	0	-	0	0	0.0%
CHASKA CITY OF	50,000	50,000	-	50,000	0	0.0%

	2006 LGA	ESTIMATED CURRENT LAW 2007 LGA	DIFFERENCE FROM 2006 LGA	FULL FUNDING PROPOSED 2007 LGA	DIFFERENCE OVER 2007 CURRENT LAW	PERCENT CHANGE
CHATFIELD CITY OF	681,383	767,590	86,207	864,700	97,110	12.170
CHICKAMAW BEACH CITY OF	864		00,207	864	97,110	0.0%
CHISAGO CITY CITY OF	318,469		(123,042)	195,427	0	0.0%
CHISHOLM CITY OF	2,435,001	2,394,175	(40,826)	2,600,067		8.6%
CHOKIO CITY OF	124,077		(1,108)	133,453	10,484	8.5%
CIRCLE PINES	29,700		(29,700)	00,400	0	0.0%
CLARA CITY CITY OF	409,575		5,975	451,027		8.5%
CLAREMONT CITY OF	174,823	•	(7,781)	167,042	0	0.0%
CLARISSA CITY OF	188,941	177,881	(11,060)	177,881	0	0.0%
CLARKFIELD CITY OF	363,182		(18,613)	374,093	29,524	8.6%
CLARKS GROVE CITY OF	121,294		6,500	178,882	51,088	40.0%
CLEAR LAKE CITY OF	42,919	40,149	(2,770)	40,149	0,000	0.0%
CLEARBROOK CITY OF	146,900		2,651	162,279	12,728	8.5%
CLEARWATER CITY OF	117,785		(3,553)	114,232	,0	0.0%
CLEMENTS CITY OF	37,127		241	40,531	3,163	8.5%
CLEVELAND CITY OF	119,852		6,359	136,812	10,601	8.4%
CLIMAX CITY OF	51,061	48,240	(2,821)	. 52,097	3,857	8.0%
CLINTON CITY OF	165,376	•	(9,613)	155,763	0	0.0%
CLITHERALL CITY OF	13,880		240	20,015	5,895	41.7%
CLONTARF CITY OF	13,792		3,000	28,856	12,064	71.′
CLOQUET CITY OF	2,406,450		(170,938)	2,397,716	162,204	7.5.5
COATES CITY OF	1,014		-	1,014	. 0	0.0%
COBDEN CITY OF	2,692		125	7,925	5,108	181.3%
COHASSET CITY OF	15,336		204	15,540	0	0.0%
COKATO CITY OF	552,119		(55,026)	538,942	41,849	8.4%
COLD SPRING CITY OF	569,876		65,670	688,886	53,340	8.4%
COLERAINE CITY OF	384,859	361,108	(23,751)	361,108	0	0.0%
COLOGNE CITY OF	136,980	132,069	(4,911)	132,069	0	0.0%
COLUMBIA HEIGHTS	1,028,487	691,032	(337,455)	751,183	60,151	8.7%
COMFREY CITY OF	113,180	105,376	(7,804)	109,239	3,863	3.7%
COMSTOCK CITY OF	14,688	15,488	800	21,361	5,873	37.9%
CONGER CITY OF	25,991	24,391	(1,600)	24,391	0	0.0%
COOK CITY OF	143,460	156,308	12,848	169,606	13,298	8.5%
COON RAPIDS	450,000	450,000	-	450,000	0	0.0%
CORCORAN	0	0	· –	0	0	0.0%
CORRELL CITY OF	9,803	10,103	300	10,960	857	8.5%
COSMOS CITY OF	149,563	143,239	(6,324)	155,400	12,161	8.5%
COTTAGE GROVE	0	0	-	0	0	0.0%
COTTONWOOD CITY OF	288,349	306,446	18,097	332,521	26,075	8.5%
COURTLAND CITY OF	57,789		10,052	75,793	7,952	11.7%
CROMWELL CITY OF	28,286		(1,062)	27,224	0	0.
CROOKSTON CITY OF	2,835,565		. 161,777	3,392,802	395,460	13.2%
CROSBY CITY OF	823,972		(37,110)	800,347	13,485	1.7%
CROSSLAKE CITY OF	12,210	12,378	168	12,378	0	0.0%

	·	ESTIMATED	DIFFERENCE	FULL FUNDING	DIFFERENCE	
	2006	CURRENT LAW	FROM	PROPOSED	OVER 2007	PERCENT
	LGA	2007 LGA	2006 LGA	2007 LGA	CURRENT LAW	CHANGE
urtYSTAL	871,749	780,925	(90,824)	848,901	67,976	8.7%
CURRIE CITY OF	69,827	69,273	(554)	75,195	5,922	8.5%
CUYUNA CITY OF	14,649	13,656	(993)	13,656	0	0.0%
CYRUS CITY OF	69,627	73,035	3,408	84,415	11,380	15.6%
DAKOTA CITY OF	30,472		5,547	38,980		8.2%
DALTON CITY OF	46,996	45,174	(1,822)	48,973	3,799	8.4%
DANUBE CITY OF	137,559	135,059	(2,500)	146,553	11,494	8.5%
DANVERS CITY OF	8,542	11,107	2,565	12,695	1,588	14.3%
DARFUR CITY OF	24,965	27,465	2,500	44,106	16,641	60.6%
DARWIN CITY OF	17,568	20,068	2,500	42,640	22,572	112.5%
DASSEL CITY OF	336,905	347,183	10,278	376,731	29,548	8.5%
DAWSON CITY OF	585,919	603,304	17,385	655,039	51,735	8.6%
DAYTON (JT)	29,784	0	(29,784)	0	0	0.0%
DEEPHAVEN	23,400	23,490	90	23,490	0	0.0%
DEER CREEK CITY OF	54,651	59,601	4,950	67,643	8,042	13.5%
DEER RIVER CITY OF	273,497	301,803	28,306	327,591	25,788	8.5%
DEERWOOD CITY OF	45,008	41,397	(3,611)	41,397	0	0.0%
DEGRAFF CITY OF	15,737	17,092	1,355	33,869	16,777	98.2%
DELANO CITY OF	233,311	170,157	(63,154)	182,663	12,506	7.3%
AVAN CITY OF	58,751	55,546	(3,205)	56,489	943	1.7%
⊾LHI CITY OF	16,112	17,362	1,250	21,514	4,152	23.9%
DELLWOOD	6,480	6,534	54	6,534	0	0.0%
DENHAM CITY OF	222	222	-	222	0	0.0%
DENNISON CITY OF	18,798	17,681	(1,117)	17,681	0	0.0%
DENT CITY OF	25,853	30,353	4,500	41,264	10,911	35.9%
DETROIT LAKES CITY OF	1,189,099	1,193,236	4,137	1,297,101	103,865	8.7%
DEXTER CITY OF	78,436	76,073	(2,363)	82,516	6,443	8.5%
DILWORTH CITY OF	582,128		(10,168)	620,042	48,082	8.4%
DODGE CENTER CITY OF	742,120	830,166	88,046	939,487	109,321	13.2%
DONALDSON CITY OF	5,374	5,180	(194)	5,519	339	6.5%
DONNELLY CITY OF	42,102	45,515	3,413	56,484	10,969	24.1%
DORAN CITY OF	11,712		1,000	14,508		14.1%
DOVER CITY OF	87,964	99,934	11,970	131,896	31,962	32.0%
DOVRAY CITY OF	11,476	12,576	1,100	14,298	1,722	13.7%
DULUTH CITY OF	26,728,606	27,838,816	1,110,210	31,431,070	3,592,254	12.9%
DUMONT CITY OF	22,889	21,531	(1,358)	21,607	76	0.4%
DUNDAS CITY OF	91,943	102,352	10,409	110,854	8,502	8.3%
DUNDEE CITY OF	18,433	19,906	1,473	22,719	2,813	14.1%
DUNNELL CITY OF	59,283	61,556	2,273	66,817	5,261	8.5%
FAGAN CITY OF	0	0	-	0	0	0.0%
LE BEND CITY OF	167,329	157,520	(9,809)	168,357	10,837	6.9%
EAGLE LAKE CITY OF	322,297	355,606	33,309	561,729	206,123	58.0%
EAST BETHEL	0	0	-	. 0	0	0.0%
EAST GRAND FORKS CITY OF	2,456,818	2,701,018	244,200	3,400,157	699,139	25.9%

		ESTIMATED	DIFFERENCE	FULL FUNDING	DIFFERENCE	
	2006	CURRENT LAW	FROM	PROPOSED	OVER 2007	PERCENT
	LGA	2007 LGA	2006 LGA	2007 LGA	CURRENT LAW	CHANGE
EAST GULL LAKE CITY OF	6,030	6,066	36	6,066	0	0.0%
EASTON CITY OF	39,706	37,228	(2,478)		0	0.0%
ECHO CITY OF	84,907	79,764	(5,143)			3.4%
EDEN PRAIRIE	. 0	0	-	0		0.0%
EDEN VALLEY CITY OF	226,487	219,911	(6,576)	238,590	18,679	8.5%
EDGERTON CITY OF	- 285,255	308,141	22,886	334,442	26,301	8.5%
EDINA	0	0	-	0	0	0.0%
EFFIE CITY OF	4,257	5,757	1,500	12,668	6,911	120.0%
EITZEN CITY OF	35,604	34,353	(1,251)	34,353	0	0.0%
ELBA CITY OF	13,092	14,961	1,869	30,512	15,551	103.9%
ELBOW LAKE CITY OF	418,545	430,316	11,771	467,111	36,795	8.6%
ELGIN CITY OF	184,722	214,569	29,847	296,170	81,601	38.0%
ELIZABETH CITY OF	29,117	27,636	(1,481)	28,929	1,293	4.7%
ELK RIVER CITY OF	686,820	686,820	-	686,820	0	0.0%
ELKO	5,820	6,984	1,164	6,984	0	0.0%
ELKTON CITY OF	14,710	13,856	(854)	14,212	356	2.6%
ELLENDALE CITY OF	118,887	116,750	(2,137)	126,599	9,849	8.4%
ELLSWORTH CITY OF	155,029	163,478	8,449	177,430	13,952	8.5%
ELMDALE CITY OF	6,429	6,142	(287)	6,142	0	0.0%
ELMORE CITY OF	222,060	231,460	9,400	251,247	19,787	8
ELROSA CITY OF	19,207	21,953	2,746	26,382	4,429	20.270
ELY CITY OF	1,584,143	1,640,694	56,551	1,781,651	140,957	8.6%
ELYSIAN CITY OF	67,260	62,113	(5,147)	62,113	0	0.0%
EMILY CITY OF	5,364	5,436	72	5,436	0	0.0%
EMMONS CITY OF	86,349	81,661	(4,688)	83,159	1,498	1.8%
ERHARD CITY OF	20,389	21,439	1,050	27,971	6,532	30.5%
ERSKINE CITY OF	106,515	102,805	(3,710)	111,531	8,726	8.5%
EVAN CITY OF	9,912	10,978	1,066	16,528	5,550	50.6%
EVANSVILLE CITY OF	126,806	128,398	1,592	139,283	10,885	8.5%
EVELETH CITY OF	1,838,603	1,937,729	99,126	2,454,673	516,944	26.7%
EXCELSIOR	131,545	119,405	(12,140)			0.0%
EYOTA CITY OF	324,596	370,533	45,937	514,930		39.0%
FAIRFAX CITY OF	423,172	458,172	35,000	499,320	41,148	9.0%
FAIRMONT CITY OF	3,594,062	3,786,712	192,650	4,482,339		18.4%
FALCON HEIGHTS	198,527	196,169	(2,358)	213,245	17,076	8.7%
FARIBAULT CITY OF	6,054,954	6,404,920	349,966	6,894,518	489,598	7.6%
FARMINGTION CITY OF	0	0	· –	0	0	0.0%
FARWELL CITY OF	17,094	16,103	(991)	16,861	758	4.7%
FEDERAL DAM CITY OF	2,286	2,149	(137)	2,149	0	0.0%
FELTON CITY OF	33,223	31,332	(1,891)	31,332	0	0.00%
FERGUS FALLS CITY OF	3,963,133	4,171,732	208,599	4,490,618	318,886	7.
FERTILE CITY OF	227,506	241,154	13,648	289,112	47,958	19.9%
FIFTY LAKES CITY OF	2,424	2,442	18	2,442	0	0.0%
FINLAYSON CITY OF	39,179	37,661	(1,518)	37,661	0	0.0%

#### Proposed 2007 Local Government Aid Full Funding (No LGA Maximum; Need Increase Pct = 100%)

		ESTIMATED	DIFFERENCE	FULL FUNDING	DIFFERENCE	
	2006	CURRENT LAW	FROM	PROPOSED	OVER 2007	PERCENT
	LGA	2007 LGA	2006 LGA	2007 LGA	CURRENT LAW	CHANGE
HER CITY OF	61,642	69,530	7,888	85,570	16,040	23.1%
FLENSBURG CITY OF	24,027	22,760	(1,267)	23,916	1,156	5.1%
FLOODWOOD CITY OF	148,090	138,607	(9,483)	143,997	5,390	3.9%
FLORENCE CITY OF	10,842	10,553	(289)	11,447	894	8.5%
FOLEY CITY OF	618,974	675,926	56,952	, 954,600	278,674	41.2%
FORADA CITY OF	1,152	1,152	-	1,152	. 0	0.0%
FOREST LAKE	0	0	-	Ŏ	. 0	0.0%
FORESTON CITY OF	57,636	64,121	6,485	90,949	26,828	41.8%
FORT RIPLEY CITY OF	408	408	-	408	0	0.0%
FOSSTON CITY OF	481,053	509,197	28,144	671,353	162,156	31.8%
FOUNTAIN CITY OF	55,445	57,310	1,865	62,100	4,790	8.4%
FOXHOME CITY OF	23,906	25,485	1,579	29,562	4,077	16.0%
FRANKLIN CITY OF	141,318	132,780	(8,538)	141,589	8,809	6.6%
FRAZEE CITY OF	317,328	342,378	25,050	535,424	193,046	56.4%
FREEBORN CITY OF	56,546	56,929	383	61,733	4,804	8.4%
FREEPORT CITY OF	84,221	79,438	(4,783)	80,722	1,284	1.6%
FRIDLEY	. 0	0	-	0	0	0.0%
FROST CITY OF	58,606	56,902	(1,704)	61,730	4,828	8.5%
FULDA CITY OF	408,726	433,836	25,110	504,071	70,235	16.2%
NKLEY CITY OF	149	147	(2)	147	0	0.0%
RFIELD CITY OF	27,944	32,985	5,041	35,701	2,716	8.2%
GARRISON CITY OF	1,380	1,398	18	1,398	0	0.0%
GARVIN CITY OF	43,839	41,207	(2,632)	41,207	0	0.0%
GARY CITY OF	60,313	56,765	(3,548)	56,765	0	0.0%
GAYLORD CITY OF	696,636	752,495	55,859	922,012	169,517	22.5%
GEM LAKE	2,652	2,682	30	2,682	0	0.0%
GENEVA CITY OF	69,130	69,915	785	75,754	5,839	8.4%
GENOLA CITY OF	1,694	1,683	(11)	1,683	0	0.0%
GEORGETOWN CITY OF	11,669	11,705	36	12,661	956	8.2%
GHENT CITY OF	60,664		3,653	69,750	5,433	8.4%
GIBBON CITY OF	221,163	227,199	6,036	246,563	19,364	8.5%
GILBERT CITY OF	703,942	658,725	(45,217)	658,725	0	0.0%
GILMAN CITY OF	3,330	4,315	985	11,781	7,466	173.0%
GLENCOE CITY OF	1,179,808		49,193	1,335,979	106,978	8.7%
GLENVILLE CITY OF	146,266		10,600	194,316		23.9%
GLENWOOD CITY OF	787,853		200	855,261	67,208	8.5%
GLYNDON CITY OF	226,007		30,325	347,448		35.5%
GOLDEN VALLEY	0		-	0		0.0%
GONVICK CITY OF	67,643	63,519	(4,124)	64,823	1,304	2.1%
GOOD THUNDER CITY OF	146,997		(5,905)	153,074		8.5%
DDHUE CITY OF	172,195		25,600	236,368	38,573	19.5%
GOODRIDGE CITY OF	23,835		(1,413)	22,422		0.0%
GOODVIEW CITY OF	107,897		(13,449)	100,945		6.9%
GRACEVILLE CITY OF	206,536		(11,085)	206,258	•	5.5%
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	2006	ESTIMATED CURRENT LAW	DIFFERENCE FROM	FULL FUNDING PROPOSED	DIFFERENCE OVER 2007	PERCENT
	LGA	2007 LGA	2006 LGA	2007 LGA	CURRENT LAW	CHANGE
GRANADA CITY OF	80,241	83,580	3,339	103,960	20,380	24.4 /0
GRAND MARAIS CITY OF	213,163		(14,477)		0	0.0%
GRAND MEADOW CITY OF	239,621	259,529	19,908	281,630	22,101	8.5%
GRAND RAPIDS CITY OF	1,404,632	1,495,077	90,445	1,625,216	130,139	8.7%
GRANITE FALLS CITY OF	718,778	754,187	35,409	818,214	64,027	8.5%
GRANT	25,080	25,344	264	25,344	0	0.0%
GRASSTON CITY OF	18,860	17,742	(1,118)	17,742	0	0.0%
GREEN ISLE CITY OF	40,760	38,108	(2,652)	38,108	0	0.0%
GREENBUSH CITY OF	204,912	210,322	5,410	228,242	17,920	8.5%
GREENFIELD	16,920	17,298	378	17,298	0	0.0%
GREENWALD CITY OF	16,122	18,722	2,600	29,469	10,747	57.4%
GREENWOOD	4,800	4,860	60	4,860	0	0.0%
GREY EAGLE CITY OF	74,974	70,409	(4,565)	70,409	0	0.0%
GROVE CITY CITY OF	168,470	166,776	(1,694)	180,964	14,188	8.5%
GRYGLA CITY OF	39,888	37,356	(2,532)	40,271	2,915	7.8%
GULLY CITY OF	12,206	12,872	666	30,589	17,717	137.6%
HACKENSACK CITY OF	8,314	7,621	(693)	7,621	0	0.0%
HADLEY CITY OF	12,172	14,672	2,500	17,017	2,345	16.0%
HALLOCK CITY OF	403,584	429,239	25,655	484,525	55,286	12.9%
HALMA CITY OF	9,506	9,975	469	11,877	1,902	19
HALSTAD CITY OF	168,009	165,885	(2,124)	180,010	14,125	8.070
HAM LAKE	0	0	-	0	0	0.0%
HAMBURG CITY OF	54,056	55,783	1,727	60,345	4,562	8.2%
HAMMOND CITY OF	26,872	29,352	2,480	64,735	35,383	120.5%
HAMPTON CITY OF	40,410	51,745	11,335	56,692	4,947	9.6%
HANCOCK CITY OF	192,353		18,052	247,825		17.8%
HANLEY FALLS CITY OF	79,760		(3,546)			8.5%
HANOVER (JT)	200,375		58,011	279,575		8.2%
HANSKA CITY OF	110,240		697	120,370		8.5%
HARDING CITY OF	1,313		(33)	1,280		0.0%
HARDWICK CITY OF	44,686		2,298	51,020		8.6%
HARMONY CITY OF	374,998	376,009	1,011	408,145		8.5%
HARRIS CITY OF	131,322		25,739	170,067	13,006	8.3%
HARTLAND CITY OF	58,963		(2,630)		4,758	8.4%
HASTINGS (JT) CITY OF	210,932		(13,835)			8.7%
HATFIELD CITY OF	3,862	•	585	4,812		8.2%
HAWLEY CITY OF	374,499		32,540	700,897		72.2%
HAYFIELD CITY OF	370,750		36,466	441,950		8.5%
HAYWARD CITY OF	35,700		(1,125)			8.3%
HAZEL RUN CITY OF	13,728		500	16,818		18.2%
HECTOR CITY OF	353,449		5,271	389,334		8.
HEIDELBERG CITY OF	618		(24)			0.0%
HENDERSON CITY OF	272,638		(11,892)			8.5%
HENDRICKS CITY OF	203,254	212,495	9,241	230,624	18,129	8.5%

	2006	ESTIMATED CURRENT LAW	DIFFERENCE FROM	FULL FUNDING PROPOSED	DIFFERENCE OVER 2007	PERCENT
	LGA	2007 LGA	2006 LGA	2007 LGA	CURRENT LAW	CHANGE
1 and and a second s	LOA	2007 LOA	2000 LOA	2007 EGA	OURICENT EAU	OHANOL
	66,877	64,499	(2,378)	69,948	5,449	8.4%
HENNING CITY OF	211,333		14,960	300,016		32.6%
HENRIETTE CITY OF	6,626	7,626	1,000	9,208		20.7%
HERMAN CITY OF	132,361	124,324	(8,037)			0.0%
HERMANTOWN CITY OF	411,541	410,744	(797)			4.5%
HERON LAKE CITY OF	251,014	257,895	6,881	279,940		8.5%
HEWITT CITY OF	56,073	60,323	4,250	66,973	6,650	11.0%
HIBBING CITY OF	7,115,165	7,553,987	438,822	9,110,824	1,556,837	20.6%
HILL CITY CITY OF	57,996	54,506	(3,490)	54,506	0	0.0%
HILLMAN CITY OF	3,334	3,318	(16)	3,595	277	8.3%
HILLS CITY OF	126,663	132,838	6,175	156,095	23,257	17.5%
HILLTOP	145,222	140,606	(4,616)	146,963	6,357	4.5%
HINCKLEY CITY OF	269,319	257,419	(11,900)	257,419	0	0.0%
HITTERDAL CITY OF	47,853	45,024	(2,829)	47,460	2,436	5.4%
HOFFMAN CITY OF	145,713	153,416	7,703	170,871	17,455	11.4%
HOKAH CITY OF	177,544	175,558	(1,986)	190,535	14,977	8.5%
HOLDINGFORD CITY OF	155,738	153,968	(1,770)	.166,982	13,014	8.5%
HOLLAND CITY OF	46,226	48,885	2,659	53,205	4,320	8.8%
HOLLANDALE CITY OF	46,057	43,840	(2,217)	47,485	3,645	8.3%
LOWAY CITY OF	17,851	16,773	(1,078)		0	0.0%
LT CITY OF	12,379		500	20,421	7,542	58.6%
HOPKINS	50,000		-	50,000		0.0%
HOUSTON CITY OF	325,689		8,371	362,609		.8.5%
HOWARD LAKE CITY OF	429,415	486,327	56,912	567,191	80,864	16.6%
HOYT LAKES CITY OF	328,819	304,931	(23,888)	304,931		0.0%
HUGO	0		-	0		0.0%
HUMBOLDT CITY OF	10,690		266	16,490		50.5%
HUTCHINSON CITY OF	2,432,577		(44,428)			6.9%
IHLEN CITY OF	18,747		(716)			8.4%
INDEPENDENCE	21,630		468	22,098		0.0%
INTL FALLS CITY OF	2,990,709	3,185,894	195,185	3,973,070		24.7%
INVER GROVE HEIGHTS CITY	0		-	0		0.0%
IONA CITY OF	38,699		(604)			8.5%
IRON JUNCTION CITY OF	8,665		535	12,889		40.1%
IRONTON CITY OF	126,208		(7,768)			0.0%
ISANTI CITY OF	546,860		24,976	619,039		8.3%
ISLE CITY OF	79,378		(3,889)			0.0%
IVANHOE CITY OF	207,148		(9,810)			8.5%
JACKSON CITY OF	1,077,132		88,171	1,264,923		8.5%
JANESVILLE CITY OF	567,611		49,718	858,121		39.0%
PER CITY OF	169,072		9,716	201,809		12.9%
JEFFERS CITY OF	112,962		5,900	134,491		13.1%
JENKINS CITY OF	6,126		(502)			0.0%
JOHNSON CITY OF	5,876	6,576	700	8,211	1,635	24.9%

	0000	ESTIMATED	DIFFERENCE	FULL FUNDING		
	2006	CURRENT LAW	FROM	PROPOSED	OVER 2007	PERCENT
	LGA	2007 LGA	2006 LGA	2007 LGA	CURRENT LAW	CHANGE
JORDAN	284,499	219,272	(65,227)	235,904	16,632	7.070
KANDIYOHI CITY OF	89,147	97,497	8,350	109,708	12,211	12.5%
KARLSTAD CITY OF	222,251	237,851	15,600	260,325	22,474	9.4%
KASOTA CITY OF	104,109	108,904	4,795	196,227	87,323	80.2%
KASSON CITY OF	820,851	964,046	143,195	1,051,141	87,095	9.0%
KEEWATIN CITY OF	445,537	419,141	(26,396)	449,167	30,026	7.2%
KELLIHER CITY OF	83,941	87,389	3,448	117,530	30,141	34.5%
KELLOGG CITY OF	80,048	77,064	(2,984)	83,535	6,471	8.4%
KENNEDY CITY OF	67,475	68,542	1,067	74,392	5,850	8.5%
KENNETH CITY OF	12,844	12,107	(737)	12,107	0	0.0%
KENSINGTON CITY OF	53,466	56,461	2,995	61,237	4,776	8.5%
KENT CITY OF	21,157	21,748	591	23,580	1,832	8.4%
KENYON CITY OF	459,220	518,707	59,487	572,335	53,628	10.3%
KERKHOVEN CITY OF	175,448	185,119	9,671	200,843	15,724	8.5%
KERRICK CITY OF	4,617	4,335	(282)	4,335	0	0.0%
KETTLE RIVER CITY OF	28,261	26,315	(1,946)	26,315	0	0.0%
KIESTER CITY OF	165,176	156,122	(9,054)	166,254	10,132	6.5%
KILKENNY CITY OF	35,951	37,340	1,389	40,508	3,168	8.5%
KIMBALL CITY OF	128,453	124,404	(4,049)	134,893	10,489	8.4%
KINBRAE CITY OF	677	633	(44)	633	0	0
KINGSTON CITY OF	9,470	9,079	(391)	9,079	0	u. ت. ت
KINNEY CITY OF	72,613	67,964	(4,649)	67,964	0	0.0%
LACRESCENT CITY OF	580,287	563,074	(17,213)	612,087	49,013	8.7%
LAFAYETTE CITY OF	126,207	134,412	8,205	150,172	15,760	11.7%
LAKE BENTON CITY OF	215,918	203,321	(12,597)	207,717	4,396	2.2%
LAKE BRONSON CITY OF	64,766	68,616	3,850	75,039	6,423	9.4%
LAKE CITY CITY OF	997,909	837,831	(160,078)	910,759	72,928	8.7%
LAKE CRYSTAL CITY OF	706,951	784,131	77,180	895,874	111,743	14.3%
LAKE ELMO	0	0	-	0	0	0.0%
LAKE HENRY CITY OF	6,938	6,675	(263)	6 <u>,</u> 675	0	0.0%
LAKE LILLIAN CITY OF	43,215	40,490	(2,725)	40,490	0	0.0%
LAKE PARK CITY OF	176,498	185,145	8,647	275,258	90,113	48.7%
LAKE SAINT CROIX BEACH	37,439	39,076	1,637	41,862	2,786	7.1%
LAKE SHORE CITY OF	6,144	6,210	66	6,210	0	0.0%
LAKE WILSON CITY OF	67,122	71,117	3,995	86,227	15,110	21.2%
LAKEFIELD CITY OF	665,448	667,975	2,527	725,226	57,251	8.6%
LAKELAND	91,328	134,736	43,408	145,460	10,724	8.0%
LAKELAND SHORES	2,130	2,130	-	2,130	0	0.0%
LAKEVILLE CITY OF	0	. 0	-	0	0	0.0%
LAMBERTON CITY OF	287,585	290,759	3,174	315,638	24,879	8,6%
LANCASTER CITY OF	79,895	84,226	4,331	91,380	7,154	δ
LANDFALL	99,916	136,739	36,823	179,063	42,324	31.0%
LANESBORO CITY OF	210,634		(122)		,	8.5%
LAPORTE CITY OF	11,135	10,658	(477)	11,500	842	7.9%

		ESTIMATED	DIFFERENCE	FULL FUNDING		
	2006	CURRENT LAW	FROM	PROPOSED	OVER 2007	PERCENT
	LGÁ	2007 LGA	2006 LGA	2007 LGA	CURRENT LAW	CHANGE
L. ペRAIRIE CITY OF	74,951	75,768	817	82,039	6,271	8.3%
LASALLE CITY OF	15,778		1,412	18,642		8.3 <i>%</i> 8.4%
LASTRUP CITY OF	3,112	•	(207)			0.4%
LAUDERDALE	359,418		48,726			58.5%
LECENTER CITY OF	544,579		36,099			54.4%
LENGBY CITY OF	26,322		(1,478)			8.4%
LEONARD CITY OF	2,918		275	4,773		49.5%
LEONIDAS CITY OF	40,630		(2,430)			0.0%
LEROY CITY OF	242,540		20,412			8.5%
LESTER PRAIRIE CITY OF	334,356		50,100			8.9%
LESUEUR CITY OF	1,003,159		(21,759)			8.5%
LEWISTON CITY OF	326,810		48,298			26.6%
LEWISVILLE CITY OF	56,937		4,500			13.8%
LEXINGTON	439,938		21,039	499,975		8.5%
LILYDALE CITY OF	4,740		426	5,166		0.0%
LINDSTROM CITY OF	194,229		(21,627)			7.5%
LINO LAKES	0	0	-	0		0.0%
LISMORE CITY OF	71,387	68,040	(3,347)	73,849	5,809	8.5%
LITCHFIELD CITY OF	1,613,189	1,784,719	171,530	1,941,400	156,681	8.8%
TLE CANADA	0	0	-	0	0	0.0%
ILE FALLS CITY OF	2,214,751	2,303,867	89,116	2,504,407	200,540	8.7%
LITTLEFORK CITY OF	183,899	193,899	10,000	240,393	46,494	24.0%
LONG BEACH CITY OF	1,734	1,764	30	1,764	0	0.0%
LONG LAKE	156,193	148,617	(7,576)	148,617	0	0.0%
LONG PRAIRIE CITY OF	725,356	775,156	49,800	910,698	135,542	17.5%
LONGVILLE CITY OF	1,062	1,062	-	1,062	0	0.0%
LONSDALE CITY OF	302,979		79,157	414,202	32,066	8.4%
LORETTO	10,836		(901)			0.0%
LOUISBURG CITY OF	6,914		937	9,223		17.5%
LOWRY CITY OF	51,441		(3,214)			0.0%
LUCAN CITY OF	53,621	50,471	(3,150)			4.7%
LUVERNE CITY OF	1,272,067		78,908	1,529,381		13.2%
LYLE CITY OF	146,064		7,300	168,074		9.6%
LYND CITY OF	68,021	64,844	(3,177)			0.0%
MABEL CITY OF	240,376		(12,322)			8.4%
MADELIA CITY OF	661,673		41,309	1,037,846		47.6%
MADISON CITY OF	736,691	779,191	42,500	890,399		14.3%
MADISON LAKE CITY OF	128,204		1,758	140,808		8.3%
MAGNOLIA CITY OF	28,415		2,261	49,339		60.8%
MAHNOMEN CITY OF	327,459		15,229	371,893		8.5%
	0		-	0 704	* · · · · · · · · · · · · · · · · · · ·	0.0%
MANCHESTER CITY OF	9,514		490	22,734		127.2%
MANHATTAN BEACH CITY OF	342		12	354		0.0%
MANKATO CITY OF	7,978,622	7,847,348	(131,274)	8,387,177	539,829	6.9%

	2006	ESTIMATED CURRENT LAW	DIFFERENCE FROM	FULL FUNDING PROPOSED	DIFFERENCE OVER 2007	PERCENT
	LGA	2007 LGA	2006 LGA	2007 LGA	CURRENT LAW	CHANGE
MANTORVILLE CITY OF	243,008	233,001	(10,007)	252,653	19,652	8.4 /0
MAPLE GROVE	0		-	0	0	0.0%
MAPLE LAKE CITY OF	339,787	382,586	42,799	430,631	48,045	12.6%
MAPLE PLAIN	323,989	400,733	76,744	435,191	34,458	8.6%
MAPLETON CITY OF	426,021	462,625	36,604	601,855	139,230	30.1%
MAPLEVIEW CITY OF	60,705	57,121	(3,584)	57,121	0	0.0%
MAPLEWOOD	0		-	0	0	0.0%
MARBLE CITY OF	266,908	251,196	(15,712)	251,196	0	0.0%
MARIETTA CITY OF	61,115	57,456	(3,659)	57,456	. 0	0.0%
MARINE ON SAINT CROIX	3,954	4,044	90	4,044	0	0.0%
MARSHALL CITY OF	2,610,090	2,554,106	(55,984)	2,736,031	181,925	7.1%
MAYER CITY OF	28,802	26,988	(1,814)	26,988	0	0.0%
MAYNARD CITY OF	134,380	126,859	(7,521)	133,167	6,308	5.0%
MAZEPPA CITY OF	167,083	162,066	(5,017)	175,759	13,693	8.4%
MCGRATH CITY OF	3,498	4,218	720	6,125	1,907	45.2%
MCGREGOR CITY OF	101,064	96,379	(4,685)	96,379	0	0.0%
MCINTOSH CITY OF	178,555	186,698	8,143	220,192	33,494	17.9%
MCKINLEY CITY OF	60,468	56,655	(3,813)	56,655	0	0.0%
MEADOWLANDS CITY OF	15,959	19,567	3,608	21,205	1,638	8.4%
MEDFORD CITY OF	187,796	180,473	(7,323)	180,473	0	0
MEDICINE LAKE	2,220	2,220	-	2,220	· 0	0. د بان
MEDINA	27,900	29,046	1,146	29,046	0	0.0%
MEIRE GROVE CITY OF	13,464	12,926	(538)	12,926	0	0.0%
MELROSE CITY OF	725,849	781,441	55,592	847,742	66,301	8.5%
MENAHGA CITY OF	313,869	320,903	7,034	348,197	27,294	8.5%
MENDOTA CITY OF	2,018	1,712	(306)	1,712	0	0.0%
MENDOTA HEIGHTS CITY OF	0	0	-	. 0	0	0.0%
MENTOR CITY OF	20,200	23,123	2,923	35,532	12,409	53.7%
MIDDLE RIVER CITY OF	58,603	64,201	5,598	86,928	22,727	35.4%
MIESVILLE CITY OF	822	822	-	822	0	0.0%
MILACA CITY OF	615,575	674,655	59,080	754,220	79,565	11.8%
MILAN CITY OF	98,123	93,651	(4,472)	101,643	7,992	8.5%
MILLERVILLE CITY OF	1,891	2,391	500	17,071	14,680	614.0%
MILLVILLE CITY OF	20,738		1,001	23,538	1,799	8.3%
MILROY CITY OF	60,879	58,076	(2,803)	61,188	3,112	5.4%
MILTONA CITY OF	30,792	31,753	961	34,360	2,607	8.2%
MINNEAPOLIS	93,948,100	83,780,911	(10,167,189)	91,073,614	7,292,703	8.7%
MINNEISKA CITY OF	7,737	7,248	(489)	7,248	0	0.0%
MINNEOTA CITY OF	424,336	459,981	35,645	518,090	58,109	12.6%
MINNESOTA CITY CITY OF	30,305	32,805	2,500	43,483	10,678	32.5%
MINNESOTA LAKE CITY OF	156,510	147,061	(9,449)	151,810	4,749	3.
MINNETONKA BEACH CITY	3,708	3,708	-	3,708	0	0.0%
MINNETONKA CITY OF	0	0	· -	0	0	0.0%
MINNETRISTA	0	0	-	0	0	0.0%

		ESTIMATED	DIFFERENCE	FULL FUNDING	DIFFERENCE	
	2006	CURRENT LAW	FROM	PROPOSED	OVER 2007	PERCENT
	LGA	2007 LGA	2006 LGA	2007 LGA	CURRENT LAW	CHANGE
N∠PAH CITY OF	4,621	4,871	250	18,511	13,640	280.0%
MONTEVIDEO CITY OF	1,672,885		134,639	1,964,860		8.7%
MONTGOMERY CITY OF	738,742		16,352	819,220		8.5%
MONTICELLO CITY OF	0		-	0		0.0%
MONTROSE CITY OF	248,608		63,500	522,967		67.6%
MOORHEAD CITY OF	8,059,765		(364,512)			6.9%
MOOSE LAKE CITY OF	401,768		30,000	1,218,279		182.2%
MORA CITY OF	629,866		47,052	802,367		18.5%
MORGAN CITY OF	320,767		(17,157)			8.6%
MORRIS CITY OF	1,738,172		105,197	2,471,791		34.1%
MORRISTOWN CITY OF	192,636		18,660	291,364		37.9%
MORTON CITY OF	132,339		2,280	146,115		8.5%
MOTLEY CITY OF	121,920		20,690	167,959		17.8%
MOUND	0	0	-	0	0	0.0%
MOUNDS VIEW	0	0	-	0	0	0.0%
MT IRON CITY OF	623,882	726,819	102,937	1,426,023	699,204	96.2%
MT LAKE CITY OF	756,086	803,065	46,979	998,026	194,961	24.3%
MURDOCK CITY OF	68,458	72,706	4,248	78,881	6,175	8.5%
MYRTLE CITY OF	10,016	10,866	850	12,988	2,122	19.5%
THUA CITY OF	397	377	(20)	377	0	0.0%
IN JHWAUK CITY OF	480,252	451,291	(28,961)	451,291	0	0.0%
NASSAU CITY OF	12,935	14,239	1,304	20,158	5,919	41.6%
NELSON CITY OF	21,084	24,684	3,600	28,079	3,395	13.8%
NERSTRAND CITY OF	20,323	19,066	(1,257)	19,066	0	0.0%
NEVIS CITY OF	55,959		(3,584)			0.0%
NEW AUBURN CITY OF	89,639	100,194	10,555	108,655	8,461	8.4%
NEW BRIGHTON	0		-	0		0.0%
NEW GERMANY CITY OF	15,547		(951)			0.0%
NEW HOPE	582,879		(447,160)			8.7%
NEW LONDON CITY OF	246,645		23,614	336,206		24.4%
NEW MARKET	55,040		61,531	135,571		16.3%
NEW MUNICH CITY OF	55,941		5,300	68,544		11.9%
NEW PRAGUE	837,579		(28,870)		70,394	8.7%
NEW RICHLAND CITY OF	305,021	330,963	25,942	400,882		21.1%
NEW TRIER CITY OF	1,115		(84)		0	0.0%
NEW ULM CITY OF	4,102,448		192,320	4,623,722		7.7%
NEW YORK MILLS CITY OF	359,780		29,600	432,167		11.0%
NEWFOLDEN CITY OF	77,369		1,889	85,969		8.5%
NEWPORT	577,647		14,030	628,187		6.2%
	174,288		15,311	226,408		19.4%
	21,211		1,261	24,383	•	8.5%
	2,882		(85)			0.0%
NISSWA CITY OF	12,240		108	12,348		0.0%
NORCROSS CITY OF	20,071	18,844	(1,227)	18,844	0	0.0%

		ESTIMATED	DIFFERENCE	FULL FUNDING	DIFFERENCE	
	2006	CURRENT LAW	FROM	PROPOSED	OVER 2007	PERCENT
	LGA	2007 LGA	2006 LGA	2007 LGA	CURRENT LAW	CHANGE
NORTH BRANCH CITY OF	361,572	487,772	126,200	530,230	42,458	8.170
NORTH MANKATO CITY OF	1,826,588	1,658,823	(167,765)	1,767,711	108,888	6.6%
NORTH OAKS	25,200	25,578	378	25,578	0	0.0%
NORTH SAINT PAUL	1,269,019	1,332,413	63,394	1,448,393	115,980	8.7%
NORTHFIELD CITY OF	3,311,200	2,841,412	(469,788)	2,885,985	44,573	1.6%
NORTHOME CITY OF	64,390	66,500	2,110	72,165	5,665	8.5%
NORTHROP CITY OF	41,658	44,682	3,024	48,442	3,760	8.4%
NORWOOD YOUNG AMERICA	212,573	196,291	(16,282)	211,597	15,306	7.8%
OAK GROVE	200,000	200,000	-	200,000	0	0.0%
OAK PARK HEIGHTS	27,798	29,412	1,614	29,412	0	0.0%
OAKDALE	0	0	-	0	0	0.0%
ODESSA CITY OF	45,197	42,550	(2,647)	42,550	0	0.0%
ODIN CITY OF	20,754	21,783	1,029	28,497	6,714	30.8%
OGEMA CITY OF	32,290	31,394	(896)	34,056	2,662	8.5%
OGILVIE CITY OF	116,943	121,970	5,027	139,509	17,539	14.4%
OKABENA CITY OF	51,607	49,000	(2,607)	51,257	2,257	4.6%
OKLEE CITY OF	114,917	108,505	(6,412)	116,380	7,875	7.3%
OLIVIA CITY OF	840,321	825,184	(15,137)	895,663	70,479	8.5%
ONAMIA CITY OF	181,145	194,804	13,659	239,857	45,053	23.1%
ORMSBY CITY OF	24,285	25,016	731	27,115	2,099	8
ORONO	0	0	-	· 0	0	0.670
ORONOCO CITY OF	71,671	67,363	(4,308)	71,684	4,321	6.4%
ORR CITY OF	47,886	44,618	(3,268)	46,080	1,462	3.3%
ORTONVILLE CITY OF	828,556	830,573	2,017	901,815	71,242	8.6%
OSAKIS CITY OF	456,498	483,712	27,214	524,978	41,266	8.5%
OSLO CITY OF	79,936	74,785	(5,151)	74,785	0	0.0%
OSSEO	521,172		(902)			6.9%
OSTRANDER CITY OF	42,245	43,237	992	46,895	3,658	8.5%
OTSEGO CITY OF	0		-	0		0.0%
OTTERTAIL CITY OF	2,892	2,916	24	2,916		0.0%
OWATONNA CITY OF	5,027,679		(690,035)		0	0.0%
PALISADE CITY OF	17,231	16,497	(734)		0	0.0%
PARK RAPIDS CITY OF	654,415	509,368	(145,047)		0	0.0%
PARKERS PRAIRIE CITY OF	252,581	285,204	32,623	312,018		9.4%
PAYNESVILLE CITY OF	579,129	627,539	48,410	878,955		40.1%
PEASE CITY OF	16,924	16,423	(501)			0.0%
PELICAN RAPIDS CITY OF	605,310	665,511	60,201	1,238,058		86.0%
PEMBERTON CITY OF	27,927	•	(908)			4.5%
PENNOCK CITY OF	96,184	105,684	9,500	122,164	16,480	15.6%
PEQUOT LAKES CITY OF	101,083		(6,522)		0	0.00%
PERHAM CITY OF	509,088	585,623	76,535	635,155		8.
PERLEY CITY OF	20,878		1,740	24,527		8.4%
PETERSON CITY OF	41,159	45,177	4,018	48,978		8.4%
PIERZ CITY OF	233,611	259,585	25,974	399,064	139,479	53.7%

		ESTIMATED		FULL FUNDING	DIFFERENCE	
	2006	CURRENT LAW	FROM	PROPOSED	OVER 2007	PERCENT
<i></i>	LGA	2007 LGA	2006 LGA	2007 LGA	CURRENT LAW	CHANGE
	106,081	121,445		140,776		15.9%
PINE CITY CITY OF	580,209	505,840	(74,369)		-	2.2%
PINE ISLAND CITY OF	588,631	670,587	81,956	766,580		14.3%
PINE RIVER CITY OF	255,142	263,113	7,971	285,516		8.5%
PINE SPRINGS	2,526	2,526	-	2,526		0.0%
PIPESTONE CITY OF	1,456,449	1,550,861	94,412	1,898,656		22.4%
PLAINVIEW CITY OF	634,454	614,518	(19,936)	-		8.4%
	28,598	26,895	(1,703)			8.1%
PLUMMER CITY OF	46,517	45,681	(836)	49,520		8.4%
PLYMOUTH	0	0	-	0	-	0.0%
PORTER CITY OF	43,403	40,844	(2,559)			4.0%
PRESTON CITY OF	501,102	545,010	43,908	591,712		8.6%
PRINCETON CITY OF	767,812	818,339	50,527	887,191		8.4%
PRINSBURG CITY OF	86,516	81,163	(5,353)			3.7%
PRIOR LAKE PROCTOR CITY OF	0	0	-	0	-	0.0%
	821,473	889,658	68,185	1,190,786		33.8%
	9,692	11,498	1,806	. 17,387		51.2%
RACINE CITY OF	51,203	60,158	8,955	65,181		8.3%
	0	0	-	0		0.0%
	93,825	102,435	8,610	132,234		29.1%
	8,554	11,889	3,335	14,467		21.7%
	24,601	24,543	(58)			8.3%
RAYMOND CITY OF	191,994	205,660	13,666	223,793		8.8%
RED LAKE FALLS CITY OF	567,938	604,685	36,747	664,644		9.9%
RED WING CITY OF	1,692,922	1,243,707	(449,215)			4.0%
REDWOOD FALLS CITY OF	1,159,223	1,254,319	95,096	1,363,501		8.7%
REGAL CITY OF	1,270	1,523	253	- 1,637		7.5%
	50,851	49,027	(1,824)			8.3%
	483,031	460,683	(22,348)			7.9%
REVERE CITY OF	25,301	23,931	(1,370)			5.7%
RICE CITY OF	88,853	120,858	32,005	146,499		21.2%
	813,633	1,193,095	379,462	1,296,947		8.7%
	254,284	299,509	45,225	327,310	27,801	9.3%
RICHVILLE CITY OF	9,797	11,600	1,803	15,854		36.7%
RIVERTON CITY OF	7,570	7,068	(502)			0.0%
	1,159,138	983,829	(175,309)			8.7%
ROCHESTER CITY OF	5,719,725	6,254,448	534,723	6,581,254	-	5.2%
ROCK CREEK CITY OF	118,505	138,505	20,000	199,597		44.1%
	348,366	272,108	(76,258)			8.0%
ROCKVILLE CITY OF	85,632	29,257	(56,375)			4.0%
	0	120.082	-	0 127 071		0.0%
RULLINGSTONE CITY OF	106,287	120,082	13,795	137,971	17,889	14.9%
RONNEBY CITY OF	3,205	3,865	660	4,406		14.0%
ROOSEVELT CITY OF	10,047	11,147	1,100	27,873	16,726	150.0%

		ESTIMATED	DIFFERENCE	FULL FUNDING	DIFFERENCE	
	2006	CURRENT LAW	FROM	PROPOSED	OVER 2007	PERCENT
	LGA	2007 LGA	2006 LGA	2007 LGA	CURRENT LAW	CHANGE
ROSCOE CITY OF	18,281	19,881	1,600	27,243	7,362	27
ROSE CREEK CITY OF	72,307	72,440	133	78,545		37.⊍ ⁄⁄ 8.4%
ROSEAU CITY OF	583,623	671,457	87,834	78,543		8.4% 8.5%
ROSEMOUNT CITY OF	0	071,437	07,034	720,440	*	0.0%
ROSEVILLE	0	. 0	-	. 0	0	0.0%
ROTHSAY CITY OF	107,901	115,570	7,669			0.0% 17.7%
ROUND LAKE CITY OF	81,092	88,373	7,009	136,027 135,352		53.2%
ROYALTON CITY OF	127,424		17,833	195,052		34.3%
RUSH CITY CITY OF	451,686	484,496	32,810	1,306,010		169.6%
RUSHFORD CITY OF	463,227	518,227		686,819		32.5%
RUSHFORD VILLAGE CITY OF		74,029	(1,210)			8.2%
RUSHMORE CITY OF	91,587	100,711	9,124	109,799		9.0%
RUSSELL CITY OF	88,605	85,679	(2,926)			9.0 <i>%</i> 8.5%
RUTHTON CITY OF	76,932	82,159	5,227	89,172	•	8.5%
RUTLEDGE CITY OF	3,385	3,353	(32)			0.0%
SABIN CITY OF	68,818	74,718	5,900	86,300		0.0 <i>%</i> 15.5%
SACRED HEART CITY OF	205,008	195,223	(9,785)			8.6%
SANBORN CITY OF	122,107		7,983	142,886		9.8%
SANDSTONE CITY OF	638,990	689,053	50,063	1,287,434		9.0 <i>%</i> 86.8%
SARGEANT CITY OF	8,246	9,746	1,500	13,912		42
SARTELL CITY OF	139,988	9,740 104,701	(35,287)			-+z 8, 70
SAUK CENTRE CITY OF	1,141,821	1,197,483	55,662	1,299,588		8.5%
SAUK RAPIDS CITY OF	2,060,941	2,232,097	171,156	2,399,164		0.5 <i>%</i> 7.5%
SAVAGE	2,000,041	2,202,007	-	2,000,104		0.0%
SCANLON CITY OF	217,521	204,877	(12,644)	-	-	0.0%
SEAFORTH CITY OF	17,488	18,104	616	19,645		8.5%
SEBEKA CITY OF	190,856	179,092	(11,764)			6.2%
SEDAN CITY OF	5,953	6,600	647	7,146		8.3%
SHAFER CITY OF	85,023	94,074	9,051	101,881	7,807	8.3%
SHAKOPEE	00,020	0	-	0		0.0%
SHELLY CITY OF	63,977	66,067	2,090	77,784	-	17.7%
SHERBURN CITY OF	335,505	337,136	1,631	365,940		8.5%
SHEVLIN CITY OF	16,631	18,291	1,660	28,382	10,091	55.2%
SHOREVIEW	0,001	0	1,000	20,002	0	0.0%
SHOREWOOD	0	· 0	_	0		0.0%
SILVER BAY CITY OF	483,219	538,667	55,448	596,509	57,842	10.7%
SILVER LAKE CITY OF	186,791	177,392	(9,399)	185,091	7,699	4.3%
SKYLINE CITY OF	5,100	4,911	(189)	4,911	0	4.0% 0.0%
SLAYTON CITY OF	758,111	804,071	45,960	934,380	130,309	16.2%
SLEEPY EYE CITY OF	1,246,304	1,319,828	73,524	1,496,434	176,606	13 4%
SOBIESKI CITY OF	7,172	10,364	3,192	11,957	1,593	15
SOLWAY CITY OF	6,459	6,088	(371)	6,088	1,555	0.0%
SOUTH HAVEN CITY OF	32,565	30,847	(1,718)	30,847	0	0.0%
SOUTH ST. PAUL CITY OF	2,199,803	1,779,659	(420,144)	1,934,570	154,911	8.7%
	2,100,000	1,113,003	(+20,1++)	1,004,070	107,011	0.770

## Proposed 2007 Local Government Aid Full Funding (No LGA Maximum; Need Increase Pct = 100%)

		ESTIMATED	DIFFERENCE	FULL FUNDING	DIFFERENCE	
	2006	CURRENT LAW	FROM	PROPOSED	OVER 2007	PERCENT
	LGA	2007 LGA	2006 LGA	2007 LGA	CURRENT LAW	CHANGE
CER CITY OF	132,092	126,967	(5,125)	137,411	10,444	8.2%
SPRING GROVE CITY OF	393,044	418,687	25,643	477,223		14.0%
SPRING HILL CITY OF	3,096	2,847	(249)			0.0%
SPRING LAKE PARK (JT)	0,000	2,017	(210)	2,017		0.0%
SPRING PARK	88,756	84,784	(3,972)	-		0.0%
SPRING VALLEY CITY OF	819,027	883,387	64,360	958,938		8.6%
SPRINGFIELD CITY OF	794,502	859,959	65,457	1,062,243		23.5%
SQUAW LAKE CITY OF	10,101	10,576	475	12,098		14.4%
ST ANTHONY (JT)	0	117,166	117,166	127,364		8.7%
ST ANTHONY CITY OF	5,697	5,927	230	13,445		126.8%
ST AUGUSTA CITY OF	229,936	276,736	46,800	373,128		34.8%
ST BONIFACIUS	242,469	322,661	80,192	447,523		38.7%
ST CHARLES CITY OF	625,089	682,938	57,849	896,886		31.3%
ST CLAIR CITY OF	155,808	174,258	18,450	195,864		12.4%
ST CLOUD CITY OF	11,876,857	•	(62,612)	•		6.9%
ST FRANCIS	200,000	200,000	-	200,000		0.0%
ST HILAIRE CITY OF	45,823		3,280	77,026		56.9%
ST JAMES CITY OF	1,272,451	1,333,378	60,927	1,589,847		19.2%
ST JOSEPH CITY OF	773,509	825,565	52,056	897,427		8.7%
EO CITY OF	13,911	14,911	1,000	19,671		31.9%
	0	0	-	0	0	0.0%
ST MARTIN CITY OF	24,551	26,942	2,391	29,133	2,191	8.1%
ST MARY'S POINT	2,064	2,064	-	2,064	0	0.0%
ST MICHAEL CITY OF	0	0	-	0	0	0.0%
ST PAUL	59,544,621	61,433,154	1,888,533	66,780,599	5,347,445	8.7%
ST PAUL PARK	215,323	230,931	15,608	251,033	20,102	8.7%
ST PETER CITY OF	2,047,099	2,223,172	176,073	2,978,525	755,353	34.0%
ST ROSA CITY OF	1,408	1,259	(149)	1,259	0	0.0%
ST STEPHEN CITY OF	106,839	110,780	3,941	119,982	9,202	8.3%
ST VINCENT CITY OF	14,556	15,400	844	26,972	11,572	75.1%
STACY CITY OF	163,580	191,399	27,819	295,048	103,649	54.2%
STAPLES CITY OF	957,755	1,010,903	53,148	1,168,350	157,447	15.6%
STARBUCK CITY OF	370,214	374,917	4,703	406,857	31,940	8.5%
STEEN CITY OF	20,725	22,525	1,800	42,857	20,332	90.3%
STEPHEN CITY OF	153,774	165,954	12,180	189,020	23,066	13.9%
STEWART CITY OF	160,090	150,459	(9,631)	150,459	0	0.0%
STEWARTVILLE CITY OF	736,708	739,928	3,220	804,335	64,407	8.7%
STILLWATER	911,838	974,552	62,714	1,059,382	84,830	8.7%
STOCKTON CITY OF	80,710	91,770	11,060	148,384	56,614	61.7%
STORDEN CITY OF	80,040	75,510	(4,530)			8.1%
ANDQUIST CITY OF	14,929	15,479	550	20,958		35.4%
STRATHCONA CITY OF	3,271	3,243	(28)			8.2%
STURGEON LAKE CITY OF	27,013	26,355	(658)			0.0%
SUNBURG CITY OF	24,879	26,402	1,523	28,646	2,244	8.5%

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#### Proposed 2007 Local Government Aid Full Funding (No LGA Maximum; Need Increase Pct = 100%)

		ESTIMATED	DIFFERENCE	FULL FUNDING	DIFFERENCE	
	2006	CURRENT LAW	FROM	PROPOSED	OVER 2007	PERCENT
	LGA	2007 LGA	2006 LGA	2007 LGA	CURRENT LAW	CHANGE
SUNFISH LAKE CITY OF	3,180	3,180	<u> -</u>	3,180	0	0.070
SWANVILLE CITY OF	78,356	77,620	(736)	84,191	6,571	8.5%
TACONITE CITY OF	113,270	106,347	(6,923)	106,347	0	0.0%
TAMARACK CITY OF	3,533	3,285	(248)	3,432	147	4.5%
TAOPI CITY OF	5,622	6,072	450	15,036	8,964	147.6%
TAUNTON CITY OF	23,959	26,689	2,730	50,452	23,763	89.0%
TAYLORS FALLS CITY OF	209,924	202,947	(6,977)	213,580	10,633	5.2%
TENNEY CITY OF	1,302	1,216	(86)	1,216	0	0.0%
TENSTRIKE CITY OF	3,228	3,161	(67)	3,161	0	0.0%
THIEF RIVER FALLS CITY OF	2,168,818	2,339,780	170,962	2,812,683	472,903	20.2%
THOMSON CITY OF	12,294	11,476	(818)	11,476	0	0.0%
TINTAH CITY OF	11,346	12,308	962	13,343	1,035	8.4%
TONKA BAY	9,600	9,690	90	9,690	0	0.0%
TOWER CITY OF	105,026	97,576	(7,450)	97,576	0	0.0%
TRACY CITY OF	916,830	958,007	41,177	1,040,256	82,249	8.6%
TRAIL CITY OF	3,074	2,893	(181)	2,893	0	0.0%
TRIMONT CITY OF	224,366	217,080	(7,286)	235,606	18,526	8.5%
TROMMALD CITY OF	9,140	8,597	(543)	8,597	0	0.0%
TROSKY CITY OF	9,863	11,163	1,300	22,291	11,128	99.7%
TRUMAN CITY OF	380,577	400,577	20,000	455,612	55,035	13
TURTLE RIVER CITY OF	444	444	-	444	0	0
TWIN LAKES CITY OF	33,071	31,121	(1,950)	31,121	0	0.0%
TWIN VALLEY CITY OF	260,441	274,070	13,629	304,958	30,888	11.3%
TWO HARBORS CITY OF	1,238,451	1,195,819	(42,632)	1,297,986	102,167	8.5%
TYLER CITY OF	338,014	356,520	18,506	448,385	91,865	25.8%
ULEN CITY OF	135,167	140,552	5,385	169,074		20.3%
UNDERWOOD CITY OF	79,197	75,119	(4,078)	80,564		7.2%
UPSALA CITY OF	68,099	64,464	(3,635)	64,464	0	0.0%
URBANK CITY OF	4,982	5,249	267	8,943	3,694	70.4%
UTICA CITY OF	27,857	26,644	(1,213)	26,644	0	0.0%
VADNAIS HEIGHTS	0	0	-	0	0	0.0%
VERGAS CITY OF	35,086	35,011	(75)	37,887	2,876	8.2%
VERMILLION CITY OF	6,861	6,558	(303)	6,558	0	0.0%
VERNDALE CITY OF	132,075	133,217	1,142	144,518	11,301	8.5%
VERNON CENTER CITY OF	70,271	67,602	(2,669)	67,602	0	0.0%
VESTA CITY OF	87,339	86,308	(1,031)	93,652	7,344	8.5%
VICTORIA CITY OF	0	0		0	0	0.0%
VIKING CITY OF	22,834	. 21,498	(1,336)	21,498	0	0.0%
VILLARD CITY OF	41,083	38,901	(2,182)	41,600	2,699	6.9%
VINING CITY OF	11,382	10,782	(600)	10,782	0	0.0%
VIRGINIA CITY OF	3,656,842	3,917,207	260,365	4,402,405	485,198	12
WABASHA CITY OF	721,085	642,080	(79,005)	696,575	54,495	8.5%
WABASSO CITY OF	179,288	181,766	2,478	197,244	15,478	8.5%
WACONIA CITY OF	0	0	-	0	0	0.0%

#### Proposed 2007 Local Government Aid Full Funding (No LGA Maximum; Need Increase Pct = 100%)

		ESTIMATED	DIFFERENCE	FULL FUNDING	DIFFERENCE	
	2006	CURRENT LAW	FROM	PROPOSED	OVER 2007	PERCENT
	LGA	2007 LGA	2006 LGA	2007 LGA	CURRENT LAW	CHANGE
1. The second						
CITY OF	1,087,711	1,155,018	67,307	1,520,717	365,699	31.7%
WAHKON CITY OF	13,542	12,697	(845)	12,697	0	0.0%
WAITE PARK CITY OF	158,543	0	(158,543)	0	0	0.0%
WALDORF CITY OF	52,519	49,300	(3,219)	49,300	0	0.0%
WALKER CITY OF	139,413	145,780	6,367	157,879		8.3%
WALNUT GROVE CITY OF	211,005	230,615	19,610	259,569		12.6%
WALTERS CITY OF	23,275		(1,341)	•		0.0%
WALTHAM CITY OF	37,035	39,391	2,356	42,719	3,328	8.4%
WANAMINGO CITY OF	225,506	238,984	13,478	259,237		8.5%
WANDA CITY OF	19,509	22,218	2,709	24,106	1,888	8.5%
WARBA CITY OF	14,619	14,065	(554)			3.6%
WARREN CITY OF	443,959	469,959	26,000	785,268	315,309	67.1%
WARROAD CITY OF	499,026	560,226	61,200	878,684	318,458	56.8%
WASECA CITY OF	2,318,869	2,568,971	250,102	2,806,191	237,220	9.2%
WATERTOWN CITY OF	170,097	170,120	, 23	182,851	12,731	7.5%
WATERVILLE CITY OF	565,573	538,667	(26,906)	583,556	44,889	8.3%
WATKINS CITY OF	<sub>.</sub> 179,871	203,063	23,192	255,361		25.8%
WATSON CITY OF	56,301	56,343	42	61,144	4,801	8.5%
WAUBUN CITY OF	72,416	79,416	7,000	95,453	16,037	20.2%
VERLY CITY OF	72,332	67,290	(5,042)			0.0%
, YZATA	24,420		18	24,438		0.0%
WELCOME CITY OF	217,675		6,943	243,820		8.5%
WELLS CITY OF	834,602		51,315	1,130,645		27.6%
WENDELL CITY OF	42,578		(2,533)			4.4%
WEST CONCORD CITY OF	249,581	250,291	710	271,635		8.5%
WEST SAINT PAUL CITY OF	201,544		147,803	379,756		8.7%
WEST UNION CITY OF	3,974		550	6,149		35.9%
WESTBROOK CITY OF	268,009		(14,732)			5.1%
WESTPORT CITY OF	2,825		473	9,473		187.2%
WHALAN CITY OF	10,417		(653)			0.0%
WHEATON CITY OF	580,299		49,418	683,732		8.6%
WHITE BEAR LAKE (JT)	483,479	-	297,641	849,112		8.7%
WILDER CITY OF	15,322		622	17,293		8.5%
WILLERNIE	52,222		2,960	59,672		8.1%
WILLIAMS CITY OF	38,756		104	42,137		8.4%
WILLMAR CITY OF	4,383,821	4,617,388	233,567	5,004,227	386,839	8.4%
WILLOW RIVER CITY OF	36,728	34,881	(1,847)		. 0	0.0%
WILMONT CITY OF	79,360		5,584	· 92,171	7,227	8.5%
WILTON CITY OF	2,377		718	6,288		103.2%
WINDOM CITY OF	1,144,310	1,259,314	115,004	1,474,610		17.1%
GER CITY OF	39,968		(402)		3,345	8.5%
WINNEBAGO CITY OF	545,558	-	31,875	644,762		11.7%
WINONA CITY OF	9,530,901	10,056,083	525,182	11,016,465		9.6%
WINSTED CITY OF	649,702	680,750	31,048	738,768	58,018	8.5%

#### Proposed 2007 Local Government Aid Full Funding (No LGA Maximum; Need Increase Pct = 100%)

	2006 LGA	ESTIMATED CURRENT LAW 2007 LGA	DIFFERENCE FROM 2006 LGA	FULL FUNDING PROPOSED 2007 LGA	DIFFERENCE OVER 2007 CURRENT LAW	PERCENT CHANGE
WINTHROP CITY OF	444,262	451,885	7,623	490,515	38,630	8.570
WINTON CITY OF	30,805	29,001	(1,804)	29,464	463	1.6%
WOLF LAKE CITY OF	1,501	2,251	750	7,852	5,601	248.8%
WOLVERTON CITY OF	26,359	25,639	(720)	27,796	2,157	8.4%
WOOD LAKE CITY OF	121,081	118,047	(3,034)	128,103	10,056	8.5%
WOODBURY	0	0	-	0	0	0.0%
WOODLAND	2,928	2,946	18	2,946	0	0.0%
WOODSTOCK CITY OF	35,046	34,473	(573)	37,418	2,945	8.5%
WORTHINGTON CITY OF	2,854,767	2,998,965	144,198	3,227,195	228,230	7.6%
WRENSHALL CITY OF	55,195	51,996	(3,199)	51,996	0	0.0%
WRIGHT CITY OF	9,098	8,654	(444)	9,032	378	4.4%
WYKOFF CITY OF	128,269	121,389	(6,880)	126,850	5,461	4.5%
WYOMING CITY OF	22,512	23,406	894	23,406	0	0.0%
ZEMPLE CITY OF	982	922	(60)	922	0	0.0%
ZIMMERMAN CITY OF	340,585	341,836	1,251	369,247	27,411	8.0%
ZUMBRO FALLS CITY OF	33,042	36,632	3,590	40,695	4,063	11.1%
ZUMBROTA CITY OF	543,043	552,438	9,395	598,934	46,496	8.4%
	484,558,200	484,558,200	0	542,628,283	58,070,083	12

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4/7/2006

		COMBINED		
	CERTIFIED	CERTIFIED +	ONE TIME	
	2006	ONE-TIME	2006	PERCENT
	LGA	2006 LGA	LGA	INCREASE
ADA CITY OF	588,408	680,797	92,389	15.7%
ADAMS CITY OF	189,419	215,382	25,963	13.7%
ADRIAN CITY OF	389,164	448,918	59,754	15.4%
AFTON	17,670	17,670	0	0.0%
AITKIN CITY OF	535,704	930,572	394,868	73.7%
AKELEY CITY OF	64,205	64,205	0	0.0%
ALBANY CITY OF	473,958	733,688	259,730	54.8%
ALBERT LEA CITY OF	5,625,749	6,505,286	879,537	15.6%
ALBERTA CITY OF	25,124	29,417	4,293	17.1%
ALBERTVILLE CITY OF	0	0	0	0.0%
ALDEN CITY OF	159,478	168,901	9,423	5.9%
ALDRICH CITY OF	3,835	9,750	5,915	154.2%
ALEXANDRIA CITY OF	1,791,525	1,927,170	135,645	7.6%
ALPHA CITY OF	34,393	40,312	5,919	17.2%
ALTURA CITY OF	41,209	41,339	130	0.3%
ALVARADO CITY OF	34,749	77,450	42,701	122.9%
AMBOY CITY OF	125,825	129,761	3,936	3.1%
ANDOVER	0	0	0	0.0%
ANNANDALE CITY OF	368,960	390,588	21,628	5.9%
ANOKA	1,417,436	1,600,604	183,168	12.9%
APPLE VALLEY CITY OF	0	. 0	0	0.0%
APPLETON CITY OF	866,237	1,192,559	326,322	37.7%
ARCO CITY OF	24,444	27,619	3,175	13.0%
ARDEN HILLS	0	0	0	0.0%
ARGYLE CITY OF	179,319	210,047	30,728	17.1%
ARLINGTON CITY OF	620,542	770,006	149,464	24.1%
ASHBY CITY OF	105,665	124,460	18,795	17.8%
ASKOV CITY OF	65,761	68,535	2,774	4.2%
ATWATER CITY OF	283,829	310,928	27,099	9.5%
AUDUBON CITY OF	77,289	126,579	49,290	63.8%
AURORA CITY OF	628,801	775,209	146,408	23.3%
	7,003,279	8,332,785	1,329,506	19.0%
	29,182	34,934	5,752	19.7%
	244,326	291,230	46,904	19.2%
	248,073	457,882	209,809	84.6%
BACKUS CITY OF	30,625	32,850	2,225	7.3%

Senate Counsel, Research and Fiscal Analysis

## One-time Local Government Aid Payment Based on LGA Payable in 2006

		COMBINED		
	CERTIFIED	CERTIFIED +	ONE TIME	
	2006	ONE-TIME	2006	PERCENT
	LGA	2006 LGA	LGA	INCREASE
BADGER CITY OF	98,994	111,854	12,860	13.0%
BAGLEY CITY OF	441,136	499,312	58,176	13.2%
BALATON CITY OF	186,715	219,688	32,973	17.7%
BARNESVILLE CITY OF	439,818	941,469	501,651	114.1%
BARNUM CITY OF	116,437	150,274	33,837	29.1%
BARRETT CITY OF	68,364	70,792	2,428	3.6%
BARRY CITY OF	3,045	3,227	182	6.0%
BATTLE LAKE CITY OF	102,380	110,490	8,110	7.9%
BAUDETTE CITY OF	311,164	358,328	47,164	15.2%
BAXTER CITY OF	0	000,020	0	0.0%
BAYPORT	348,687	694,056	345,369	99.0%
BEARDSLEY CITY OF	72,933	82,648	9,715	13.3%
BEAVER BAY CITY OF	28,085	28,085	0,710	0.0%
BEAVER CREEK CITY OF	48,755	48,755	0	0.0%
BECKER CITY OF	22,494	22,494	. 0	0.0%
BEJOU CITY OF	19,218	21,847	2,629	13.7%
BELGRADE CITY OF	167,803	192,079	24,276	14.5%
BELLE PLAINE	319,378	377,401	58,023	18.2%
BELLECHESTER CITY OF	18,611	22,030	3,419	18.4%
BELLINGHAM CITY OF	71,457	76,668	5,211	7.3%
BELTRAMI CITY OF	25,110	28,679	3,569	14.2%
BELVIEW CITY OF	108,061	109,382	1,321	1.2%
BEMIDJI CITY OF	3,507,656	3,900,946	393,290	11.2%
BENA CITY OF	23,358	27,991	4,633	19.8%
BENSON CITY OF	966,566	1,054,793	88,227	9.1%
BERTHA CITY OF	141,220	143,526	2,306	1.6%
BETHEL	33,801	39,084	5,283	15.6%
BIG FALLS CITY OF	70,195	71,181	986	1.4%
BIG LAKE CITY OF	579,880	649,575	69,695	12.0%
BIGELOW CITY OF	43,525	52,568	9,043	20.8%
BIGFORK CITY OF	92,860	94,939	2,079	2.2%
BINGHAM LAKE CITY OF	31,759	32,907	1,148	3.6%
BIRCHWOOD	5,826	5,826	. 0	0.0%
BIRD ISLAND CITY OF	392,838	455,144	62,306	15.9%
BISCAY CITY OF	7,894	14,334	6,440	81.6%
BIWABIK CITY OF	365,593	365,593	0	0.0%

		COMBINED		
	CERTIFIED	CERTIFIED +	ONE TIME	
	2006	ONE-TIME	2006	PERCENT
	LGA	2006 LGA	LGA	INCREASE
BLACKDUCK CITY OF	181,199	215,063	33,864	18.7%
BLAINE (JT)	0	0	. 0	0.0%
BLOMKEST CITY OF	21,437	22,430	993	4.6%
BLOOMING PRAIRIE CITY	624,697	810,231	185,534	29.7%
BLOOMINGTON	0	. 0	0	0.0%
BLUE EARTH CITY OF	1,203,446	1,751,616	548,170	45.6%
BLUFFTON CITY OF	18,837	39,654	20,817	110.5%
BOCK CITY OF	10,049	19,825	9,776	97.3%
BORUP CITY OF	13,325	21,011	7,686	57.7%
BOVEY CITY OF	301,074	301,074	0	0.0%
BOWLUS CITY OF	30,741	36,229	5,488	17.9%
BOY RIVER CITY OF	2,598	5,140	2,542	97.8%
BOYD CITY OF	78,646	78,646	0	0.0%
BRAHAM CITY OF	361,889	462,085	100,196	27.7%
BRAINERD CITY OF	4,019,438	4,547,183	527,745	13.1%
BRANDON CITY OF	97,101	110,759	13,658	14.1%
BRECKENRIDGE CITY OF	1,182,049	1,471,938	289,889	24.5%
BREEZY POINT CITY OF	8,238	8,238	0	0.0%
BREWSTER CITY OF	103,768	211,900	108,132	104.2%
BRICELYN CITY OF	120,843	144,084	23,241	19.2%
BROOK PARK CITY OF	22,820	23,846	1,026	4.5%
BROOKLYN CENTER	667,665	957,703	290,038	43.4%
BROOKLYN PARK	0	0	0	0.0%
BROOKS CITY OF	19,662	31,472	11,810	60.1%
BROOKSTON CITY OF	8,517	9,090	573	6.7%
BROOTEN CITY OF	169,850	186,906	17,056	10.0%
BROWERVILLE CITY OF	176,743	233,312	56,569	32.0%
BROWNS VALLEY CITY OF	293,070	293,070	0	0.0%
BROWNSDALE CITY OF	138,480	185,797	47,317	34.2%
BROWNSVILLE CITY OF	69,986	80,691	10,705	15.3%
BROWNTON CITY OF	214,449	237,527	23,078	10.8%
BRUNO CITY OF	21,421	21,421	. 0	0.0%
BUCKMAN CITY OF	15,539	20,682	5,143	33.1%
BUFFALO CITY OF	1,415,301	1,537,500	122,199	8.6%
BUFFALO LAKE CITY OF	236,739	245,839	9,100	3.8%
BUHL CITY OF	397,797	397,797	0	0.0%

Senate Counsel, Research and Fiscal Analysis

## One-time Local Government Aid Payment Based on LGA Payable in 2006

CERTIFIED LGA         CERTIFIED ONE-TIME 2006 LGA         ONE TIME 2006 LGA         PERCENT INCREASE           BURNSVILLE CITY OF         0         0         0         0.0%           BURTRUM CITY OF         22,286         30,072         7,786         34.9%           BUTTERFIELD CITY OF         147,622         171,067         23,445         15.9%           BYRON CITY OF         280,063         315,278         35,215         12.6%           CALEDONIA CITY OF         747,863         974,923         227,060         30.4%           CALLAWAY CITY OF         143,329         143,329         0         0.0%           CALUMET CITY OF         534,186         611,884         77,698         14.5%           CAMBRIDGE CITY OF         51,718         57,787         6,069         11.7%           CANNON FALLS CITY OF         718,971         760,271         41,300         5.7%           CANNON FALLS CITY OF         718,971         760,271         41,300         5.7%           CANTON CITY OF         91,246         92,839         1,593         1.7%           CANTON CITY OF         718,971         760,271         41,300         5.7%           CANTON CITY OF         91,246         92,839         1,593
LGA2006 LGALGAINCREASEBURNSVILLE CITY OF000.0%BURTRUM CITY OF22,28630,0727,786BUTTERFIELD CITY OF147,622171,06723,445BYRON CITY OF280,063315,27835,215CALEDONIA CITY OF747,863974,923227,060CALLAWAY CITY OF38,24143,8725,631CALLAWAY CITY OF143,329143,3290CALUMET CITY OF143,329143,3290CAMBRIDGE CITY OF534,186611,88477,698CAMBRIDGE CITY OF51,71857,7876,069CANBY CITY OF51,71857,7876,069CANBY CITY OF718,971760,27141,300CANDN FALLS CITY OF718,971760,27141,300CANTON CITY OF91,24692,8391,593CANTON CITY OF44,98848,0183,030CARLOS CITY OF224,276267,35543,079CARLTON CITY OF187,739218,69830,959CARVER CITY OF187,739218,69830,959
LGA2006 LGALGAINCREASEBURNSVILLE CITY OF000.0%BURTRUM CITY OF22,28630,0727,786BUTTERFIELD CITY OF147,622171,06723,445BYRON CITY OF280,063315,27835,215CALEDONIA CITY OF747,863974,923227,060CALLAWAY CITY OF38,24143,8725,631CALLAWAY CITY OF143,329143,3290CALUMET CITY OF143,329143,3290CANBRIDGE CITY OF534,186611,88477,698CAMBRIDGE CITY OF51,71857,7876,069CANBY CITY OF51,71857,7876,069CANBY CITY OF718,971760,27141,300CANDON FALLS CITY OF718,971760,27141,300CANTON CITY OF91,24692,8391,5931.7%CARLOS CITY OF44,98848,0183,0306.7%CARLOS CITY OF187,739218,69830,95916.5%
BURTRUM CITY OF22,28630,0727,78634.9%BUTTERFIELD CITY OF147,622171,06723,44515.9%BYRON CITY OF280,063315,27835,21512.6%CALEDONIA CITY OF747,863974,923227,06030.4%CALLAWAY CITY OF38,24143,8725,63114.7%CALUMET CITY OF143,329143,32900.0%CAMBRIDGE CITY OF534,186611,88477,69814.5%CAMPBELL CITY OF51,71857,7876,06911.7%CANBY CITY OF697,115804,409107,29415.4%CANNON FALLS CITY OF718,971760,27141,3005.7%CANTON CITY OF91,24692,8391,5931.7%CARLOS CITY OF224,276267,35543,07919.2%CARVER CITY OF187,739218,69830,95916.5%
BURTRUM CITY OF22,28630,0727,78634.9%BUTTERFIELD CITY OF147,622171,06723,44515.9%BYRON CITY OF280,063315,27835,21512.6%CALEDONIA CITY OF747,863974,923227,06030.4%CALLAWAY CITY OF38,24143,8725,63114.7%CALUMET CITY OF143,329143,32900.0%CAMBRIDGE CITY OF534,186611,88477,69814.5%CAMPBELL CITY OF51,71857,7876,06911.7%CANBY CITY OF697,115804,409107,29415.4%CANNON FALLS CITY OF718,971760,27141,3005.7%CANTON CITY OF91,24692,8391,5931.7%CARLOS CITY OF224,276267,35543,07919.2%CARVER CITY OF187,739218,69830,95916.5%
BURTRUM CITY OF22,28630,0727,78634.9%BUTTERFIELD CITY OF147,622171,06723,44515.9%BYRON CITY OF280,063315,27835,21512.6%CALEDONIA CITY OF747,863974,923227,06030.4%CALLAWAY CITY OF38,24143,8725,63114.7%CALUMET CITY OF143,329143,32900.0%CAMBRIDGE CITY OF534,186611,88477,69814.5%CAMPBELL CITY OF51,71857,7876,06911.7%CANBY CITY OF697,115804,409107,29415.4%CANNON FALLS CITY OF718,971760,27141,3005.7%CANTON CITY OF91,24692,8391,5931.7%CARLOS CITY OF224,276267,35543,07919.2%CARVER CITY OF187,739218,69830,95916.5%
BUTTERFIELD CITY OF147,622171,06723,44515.9%BYRON CITY OF280,063315,27835,21512.6%CALEDONIA CITY OF747,863974,923227,06030.4%CALLAWAY CITY OF38,24143,8725,63114.7%CALUMET CITY OF143,329143,32900.0%CAMBRIDGE CITY OF534,186611,88477,69814.5%CAMPBELL CITY OF51,71857,7876,06911.7%CANBY CITY OF697,115804,409107,29415.4%CANNON FALLS CITY OF718,971760,27141,3005.7%CANTON CITY OF91,24692,8391,5931.7%CARLOS CITY OF224,276267,35543,07919.2%CARVER CITY OF187,739218,69830,95916.5%
BYRON CITY OF280,063315,27835,21512.6%CALEDONIA CITY OF747,863974,923227,06030.4%CALLAWAY CITY OF38,24143,8725,63114.7%CALUMET CITY OF143,329143,32900.0%CAMBRIDGE CITY OF534,186611,88477,69814.5%CAMPBELL CITY OF51,71857,7876,06911.7%CANBY CITY OF697,115804,409107,29415.4%CANNON FALLS CITY OF718,971760,27141,3005.7%CANTON CITY OF91,24692,8391,5931.7%CARLOS CITY OF44,98848,0183,0306.7%CARLTON CITY OF187,739218,69830,95916.5%
CALEDONIA CITY OF747,863974,923227,06030.4%CALLAWAY CITY OF38,24143,8725,63114.7%CALUMET CITY OF143,329143,32900.0%CAMBRIDGE CITY OF534,186611,88477,69814.5%CAMPBELL CITY OF51,71857,7876,06911.7%CANBY CITY OF697,115804,409107,29415.4%CANNON FALLS CITY OF718,971760,27141,3005.7%CANTON CITY OF91,24692,8391,5931.7%CARLOS CITY OF44,98848,0183,0306.7%CARLTON CITY OF187,739218,69830,95916.5%
CALLAWAY CITY OF38,24143,8725,63114.7%CALUMET CITY OF143,329143,32900.0%CAMBRIDGE CITY OF534,186611,88477,69814.5%CAMPBELL CITY OF51,71857,7876,06911.7%CANBY CITY OF697,115804,409107,29415.4%CANNON FALLS CITY OF718,971760,27141,3005.7%CANTON CITY OF91,24692,8391,5931.7%CARLOS CITY OF44,98848,0183,0306.7%CARLTON CITY OF224,276267,35543,07919.2%CARVER CITY OF187,739218,69830,95916.5%
CALUMET CITY OF143,329143,32900.0%CAMBRIDGE CITY OF534,186611,88477,69814.5%CAMPBELL CITY OF51,71857,7876,06911.7%CANBY CITY OF697,115804,409107,29415.4%CANNON FALLS CITY OF718,971760,27141,3005.7%CANTON CITY OF91,24692,8391,5931.7%CARLOS CITY OF44,98848,0183,0306.7%CARLTON CITY OF224,276267,35543,07919.2%CARVER CITY OF187,739218,69830,95916.5%
CAMBRIDGE CITY OF534,186611,88477,69814.5%CAMPBELL CITY OF51,71857,7876,06911.7%CANBY CITY OF697,115804,409107,29415.4%CANNON FALLS CITY OF718,971760,27141,3005.7%CANTON CITY OF91,24692,8391,5931.7%CARLOS CITY OF44,98848,0183,0306.7%CARLTON CITY OF224,276267,35543,07919.2%CARVER CITY OF187,739218,69830,95916.5%
CAMPBELL CITY OF51,71857,7876,06911.7%CANBY CITY OF697,115804,409107,29415.4%CANNON FALLS CITY OF718,971760,27141,3005.7%CANTON CITY OF91,24692,8391,5931.7%CARLOS CITY OF44,98848,0183,0306.7%CARLTON CITY OF224,276267,35543,07919.2%CARVER CITY OF187,739218,69830,95916.5%
CANBY CITY OF697,115804,409107,29415.4%CANNON FALLS CITY OF718,971760,27141,3005.7%CANTON CITY OF91,24692,8391,5931.7%CARLOS CITY OF44,98848,0183,0306.7%CARLTON CITY OF224,276267,35543,07919.2%CARVER CITY OF187,739218,69830,95916.5%
CANNON FALLS CITY OF718,971760,27141,3005.7%CANTON CITY OF91,24692,8391,5931.7%CARLOS CITY OF44,98848,0183,0306.7%CARLTON CITY OF224,276267,35543,07919.2%CARVER CITY OF187,739218,69830,95916.5%
CANTON CITY OF91,24692,8391,5931.7%CARLOS CITY OF44,98848,0183,0306.7%CARLTON CITY OF224,276267,35543,07919.2%CARVER CITY OF187,739218,69830,95916.5%
CARLOS CITY OF44,98848,0183,0306.7%CARLTON CITY OF224,276267,35543,07919.2%CARVER CITY OF187,739218,69830,95916.5%
CARLTON CITY OF224,276267,35543,07919.2%CARVER CITY OF187,739218,69830,95916.5%
CARVER CITY OF187,739218,69830,95916.5%
CASS LAKE CITY OF         343,536         343,536         0         0.0%
CEDAR MILLS CITY OF         4,368         7,575         3,207         73.4%
CENTER CITY CITY OF         52,680         52,680         0         0.0%
CENTERVILLE 21,864 21,864 0 0.0%
CEYLON CITY OF 143,187 147,731 4,544 3.2%
CHAMPLIN 0 0 0.0%
CHANDLER CITY OF65,31173,0607,74911.9%
CHANHASSEN (JT) CITY OF         0         0         0         0.0%
CHASKA CITY OF 50,000 50,000 0 0.0%
CHATFIELD CITY OF 681,383 866,582 185,199 27.2%
CHICKAMAW BEACH CITY OF         864         864         0         0.0%
CHISAGO CITY CITY OF 318,469 349,651 31,182 9.8%
CHISHOLM CITY OF 2,435,001 3,080,354 645,353 26.5%
CHOKIO CITY OF 124,077 124,705 628 0.5%
CIRCLE PINES         29,700         29,700         0         0.0%
CLARA CITY CITY OF 409,575 474,988 65,413 16.0%
CLAREMONT CITY OF 174,823 185,468 10,645 6.1%
CLARISSA CITY OF 188,941 188,941 0 0.0%
CLARKFIELD CITY OF 363,182 369,786 6,604 1.8%
CLARKS GROVE CITY OF 121,294 176,483 55,189 45.5%
CLEAR LAKE CITY OF         42,919         42,919         0         0.0%

2006         ONE-TIME         2006         PERCENT           LGA         2006 LGA         LGA         INCREASE           CLEARBROOK CITY OF         117,785         131,291         13,506         11.5%           CLEARWATER CITY OF         117,785         131,291         13,506         11.5%           CLEMENTS CITY OF         37,127         42,341         5,214         14.0%           CLEVELAND CITY OF         119,852         132,611         12,759         10.6%           CLIMAX CITY OF         118,5376         165,376         0         0.0%           CLITHERALL CITY OF         13,792         26,011         12,219         88.6%           CLONTARF CITY OF         2,665         2,515,000         108,550         4.5%           COATES CITY OF         2,662         8,197         5,505         204.5%           COMESCITY OF         2,692         8,197         5,505         204.5%           COLDSPRING CITY OF         136,980         150,807         13,827         10.1%           COLDSPRING CITY OF         136,980         150,807         13,827         10.1%           COLDSPRING CITY OF         136,980         150,807         13,827         10.1%           COLORE CI		CERTIFIED	COMBINED CERTIFIED +	ONE TIME	
CLEARBROOK CITY OF         146,900         164,953         18,053         12,3%           CLEARWATER CITY OF         117,785         131,291         13,506         11,5%           CLEMENTS CITY OF         37,127         42,341         5,214         14,0%           CLEWELAND CITY OF         119,852         132,611         12,759         10.6%           CLIMAX CITY OF         51,061         51,989         928         1.8%           CLINTO CITY OF         135,76         0         0.0%           CLITHERALL CITY OF         13,782         26,011         12,219         88.6%           CLOQUET CITY OF         2,406,450         2,515,000         108,550         4.5%           COATES CITY OF         1,014         1,014         0         0.0%           COBDEN CITY OF         2,692         8,197         5,505         204.5%           COHASSET CITY OF         15,336         15,336         0         0.0%           COLD SPRING CITY OF         569,876         675,251         105,375         18.5%           COLDERNE CITY OF         136,980         150,807         13,827         10.1%           COLDERNIG CITY OF         136,980         150,807         13,827         10.1%					
CLEARWATER CITY OF         117,785         131,291         13,506         11.5%           CLEMENTS CITY OF         37,127         42,341         5,214         14.0%           CLEVELAND CITY OF         119,852         132,611         12,759         10.6%           CLIMAX CITY OF         51,061         51,989         928         1.8%           CLINTON CITY OF         165,376         165,376         0         0.0%           CLITHERALL CITY OF         13,880         21,054         7,174         51.7%           CLOQUET CITY OF         2,406,450         2,515,000         108,550         4.5%           COATES CITY OF         1,014         1,014         0         0.0%           COBDEN CITY OF         2,692         8,197         5,505         204.5%           COHASSET CITY OF         15,336         15,336         0         0.0%           COLD SPRING CITY OF         569,876         675,251         105,375         18.5%           COLDSRING CITY OF         136,980         150,807         13,827         10.1%           COLDSRE CITY OF         136,980         150,807         13,827         10.1%           COLDSRE CITY OF         136,980         150,807         13,827         1		LGA	2006 LGA	LGA	INCREASE
CLEARWATER CITY OF         117,785         131,291         13,506         11.5%           CLEMENTS CITY OF         37,127         42,341         5,214         14.0%           CLEVELAND CITY OF         119,852         132,611         12,759         10.6%           CLIMAX CITY OF         51,061         51,989         928         1.8%           CLINTON CITY OF         165,376         165,376         0         0.0%           CLITHERALL CITY OF         13,880         21,054         7,174         51.7%           CLOQUET CITY OF         2,406,450         2,515,000         108,550         4.5%           COATES CITY OF         1,014         1,014         0         0.0%           COBDEN CITY OF         2,692         8,197         5,505         204.5%           COHASSET CITY OF         15,336         15,336         0         0.0%           COLD SPRING CITY OF         569,876         675,251         105,375         18.5%           COLDSRING CITY OF         136,980         150,807         13,827         10.1%           COLDSRE CITY OF         136,980         150,807         13,827         10.1%           COLDSRE CITY OF         136,980         150,807         13,827         1					
CLEMENTS CITY OF         37,127         42,341         5,214         14,0%           CLEVELAND CITY OF         119,852         132,611         12,759         10.6%           CLIMAX CITY OF         51,061         51,989         928         1.8%           CLINTON CITY OF         165,376         165,376         0         0.0%           CLITHERALL CITY OF         13,880         21,054         7,174         51.7%           CLOQUET CITY OF         2,406,450         2,515,000         108,550         4.5%           COATES CITY OF         1,014         1,014         0         0.0%           COBDEN CITY OF         2,692         8,197         5,055         204.5%           COHASSET CITY OF         15,336         15,336         0         0.0%           COLD SPRING CITY OF         569,876         675,251         105,375         18.5%           COLORNE CITY OF         136,980         150,807         13,827         10.1%           COLORNE CITY OF         113,180         0         0.0%         000%         0.0%           COLORNE CITY OF         14,688         21,403         6,715         45.7%           COLORNE CITY OF         14,688         21,403         6,715 <td< td=""><td>CLEARBROOK CITY OF</td><td>146,900</td><td>164,953</td><td>18,053</td><td>12.3%</td></td<>	CLEARBROOK CITY OF	146,900	164,953	18,053	12.3%
CLEVELAND CITY OF         119,852         132,611         12,759         10.6%           CLIMAX CITY OF         51,061         51,989         928         1.8%           CLINTON CITY OF         165,376         165,376         0         0.0%           CLINTON CITY OF         13,880         21,054         7,174         51.7%           CLONTAF CITY OF         13,792         26,011         12,219         88.6%           CLOQUET CITY OF         2,406,450         2,515,000         108,550         4.5%           COATES CITY OF         1,014         1,014         0         0.0%           COBDEN CITY OF         2,692         8,197         5,505         204.5%           COHASSET CITY OF         15,336         15,336         0         0.0%           COLD SPRING CITY OF         569,876         675,251         105,375         18.5%           COLORNE CITY OF         136,980         150,807         13,827         10.1%           COLORNE CITY OF         113,180         113,180         0         0.0%           COMFREY CITY OF         113,861         113,180         0         0.0%           COMSTOCK CITY OF         14,688         21,403         6,715         45.7%	CLEARWATER CITY OF	117,785	131,291	13,506	11.5%
CLIMAX CITY OF         51,061         51,989         928         1.8%           CLINTON CITY OF         165,376         165,376         0         0.0%           CLITHERALL CITY OF         13,880         21,054         7,174         51.7%           CLONTARF CITY OF         13,792         26,011         12,219         88.6%           CLOQUET CITY OF         2,406,450         2,515,000         108,550         4.5%           COATES CITY OF         1,014         1,014         0.0%         0.0%           COBDEN CITY OF         2,692         8,197         5,505         204,5%           COHASSET CITY OF         15,336         15,336         0         0.0%           COLDSPRING CITY OF         569,876         675,251         105,375         18.5%           COLDGNE CITY OF         136,980         150,807         13,827         10.1%           COLUMBIA HEIGHTS         1,028,487         1,229,468         200,981         19.5%           COMFREY CITY OF         143,480         131,180         0         0.0%           COMSTOCK CITY OF         143,460         181,028         37,568         26.2%           CONGER CITY OF         149,563         157,168         7,605         5.1% </td <td>CLEMENTS CITY OF</td> <td>37,127</td> <td>42,341</td> <td>5,214</td> <td>14.0%</td>	CLEMENTS CITY OF	37,127	42,341	5,214	14.0%
CLINTON CITY OF         165,376         165,376         0         0.0%           CLITHERALL CITY OF         13,880         21,054         7,174         51.7%           CLONTARF CITY OF         13,792         26,011         12,219         88.6%           CLOQUET CITY OF         2,406,450         2,515,000         108,550         4.5%           COATES CITY OF         1,014         1,014         0.0%         0.0%           COBDEN CITY OF         2,692         8,197         5,505         204.5%           COHASSET CITY OF         15,336         15,336         0         0.0%           COLD SPRING CITY OF         569,876         675,251         105,375         18.5%           COLOGNE CITY OF         136,980         150,807         13,827         10.1%           COLOGNE CITY OF         136,980         150,807         13,827         10.1%           COLOGNE CITY OF         133,880         131,180         0         0.0%           COMFREY CITY OF         113,180         113,180         0         0.0%           COMGER CITY OF         143,460         181,028         37,568         26.2%           COON RAPIDS         450,000         450,000         0         0.0%	CLEVELAND CITY OF	119,852	132,611	12,759	10.6%
CLITHERALL CITY OF         13,880         21,054         7,174         51.7%           CLONTARF CITY OF         13,792         26,011         12,219         88.6%           CLOQUET CITY OF         2,406,450         2,515,000         108,550         4.5%           COATES CITY OF         1,014         1,014         0         0.0%           COBDEN CITY OF         2,692         8,197         5,505         204.5%           COHASSET CITY OF         15,336         15,336         0         0.0%           COLD SPRING CITY OF         552,119         574,298         22,179         4.0%           COLOS SPRING CITY OF         569,876         675,251         105,375         18.5%           COLGONE CITY OF         136,980         150,807         13,827         10.1%           COLOGNE CITY OF         136,980         150,807         13,827         10.1%           COLMBIA HEIGHTS         1,028,487         1,229,468         200,981         19.5%           CONGER CITY OF         14,688         21,403         6,715         45.7%           CONGER CITY OF         143,460         181,028         37,568         26.2%           COON RAPIDS         450,000         450,000         0 <td< td=""><td>CLIMAX CITY OF</td><td>51,061</td><td>51,989</td><td>928</td><td>1.8%</td></td<>	CLIMAX CITY OF	51,061	51,989	928	1.8%
CLONTARF CITY OF         13,792         26,011         12,219         88.6%           CLOQUET CITY OF         2,406,450         2,515,000         108,550         4.5%           COATES CITY OF         1,014         1,014         0         0.0%           COBDEN CITY OF         2,692         8,197         5,505         204.5%           COHASSET CITY OF         15,336         15,336         0         0.0%           COKATO CITY OF         552,119         574,298         22,179         4.0%           COLD SPRING CITY OF         584,859         384,859         0         0.0%           COLGONE CITY OF         136,980         150,807         13,827         10.1%           COLUMBIA HEIGHTS         1,028,487         1,229,468         200,981         19.5%           CONGER CITY OF         14,688         21,403         6,715         45.7%           CONGER CITY OF         14,688         21,403         6,715         45.7%           CONGER CITY OF         143,460         181,028         37,568         26.2%           CONGER CITY OF         143,460         181,028         37,568         26.2%           COON RAPIDS         450,000         450,000         0         0.0% </td <td>CLINTON CITY OF</td> <td>165,376</td> <td>165,376</td> <td>0</td> <td>0.0%</td>	CLINTON CITY OF	165,376	165,376	0	0.0%
CLOQUET CITY OF         2,406,450         2,515,000         108,550         4.5%           COATES CITY OF         1,014         1,014         0         0.0%           COBDEN CITY OF         2,692         8,197         5,505         204.5%           COHASSET CITY OF         15,336         15,336         0         0.0%           COKATO CITY OF         552,119         574,298         22,179         4.0%           COLD SPRING CITY OF         569,876         675,251         105,375         18.5%           COLCORE CITY OF         136,980         150,807         13,827         10.1%           COLUGNE CITY OF         136,980         150,807         13,827         10.1%           COLUGNE CITY OF         136,980         113,180         0         0.0%           COLUMBIA HEIGHTS         1,028,487         1,229,468         200,981         19.5%           COMFREY CITY OF         14,688         21,403         6,715         45.7%           CONGER CITY OF         14,688         21,403         6,715         45.7%           CONGER CITY OF         143,460         181,028         37,568         26.2%           COON RAPIDS         450,000         450,000         0         0.0%	CLITHERALL CITY OF	13,880	21,054	7,174	51.7%
COATES CITY OF         1,014         1,014         0         0.0%           COBDEN CITY OF         2,692         8,197         5,505         204.5%           COHASSET CITY OF         15,336         15,336         0         0.0%           COKATO CITY OF         552,119         574,298         22,179         4.0%           COLD SPRING CITY OF         569,876         675,251         105,375         18.5%           COLERAINE CITY OF         384,859         384,859         0         0.0%           COLOGNE CITY OF         136,980         150,807         13,827         10.1%           COLUMBIA HEIGHTS         1,028,487         1,229,468         200,981         19.5%           COMFREY CITY OF         113,180         113,180         0         0.0%           CONGER CITY OF         14,688         21,403         6,715         45.7%           CONG COK CITY OF         143,460         181,028         37,568         26.2%           COON RAPIDS         450,000         450,000         0         0.0%           CORCRAN         0         0         0         0.0%         0.0%           COTTAGE GROVE         0         0         0         0.0%         0.0%	CLONTARF CITY OF	13,792	26,011	12,219	88.6%
COBDEN CITY OF         2,692         8,197         5,505         204.5%           COHASSET CITY OF         15,336         15,336         0         0.0%           COKATO CITY OF         552,119         574,298         22,179         4.0%           COLD SPRING CITY OF         569,876         675,251         105,375         18.5%           COLORNE CITY OF         136,980         150,807         13,827         10.1%           COLOGNE CITY OF         136,980         150,807         13,827         10.1%           COLUMBIA HEIGHTS         1,028,487         1,229,468         200,981         19.5%           COMFREY CITY OF         14,688         21,403         6,715         45.7%           CONGER CITY OF         144,688         21,403         6,715         45.7%           CONGER CITY OF         143,460         181,028         37,568         26.2%           COON RAPIDS         450,000         450,000         0         0.0%           CORCRAN         0         0         0         0.0%           COTTAGE GROVE         0         0         0         0.0%           COTTONWOOD CITY OF         28,349         319,901         31,552         10.9%           C	CLOQUET CITY OF	2,406,450	2,515,000	108,550	4.5%
COHASSET CITY OF15,33615,33600.0%COKATO CITY OF552,119574,29822,1794.0%COLD SPRING CITY OF569,876675,251105,37518.5%COLERAINE CITY OF384,859384,85900.0%COLOGNE CITY OF136,980150,80713,82710.1%COLUMBIA HEIGHTS1,028,4871,229,468200,98119.5%COMFREY CITY OF113,180113,18000.0%COMSTOCK CITY OF14,68821,4036,71545.7%CONGER CITY OF25,99125,99100.0%COOK CITY OF143,460181,02837,56826.2%COON RAPIDS450,000450,00000.0%CORCORAN0000.0%COTTAGE GROVE0000.0%COTTAGE GROVE0000.0%COURTLAND CITY OF28,349319,90131,55210.9%COURTLAND CITY OF28,349319,90131,55210.9%COURTLAND CITY OF28,35,5653,455,911620,34621.9%CROMWELL CITY OF2,835,5653,455,911620,34621.9%CROSBY CITY OF2,835,5653,455,911620,34621.9%CROSSLAKE CITY OF12,21000.0%0.0%CRYSTAL871,7491,127,192255,44329.3%CURRIE CITY OF69,82775,2645,4377.8%	COATES CITY OF	1,014	1,014	0	0.0%
COKATO CITY OF552,119574,29822,1794.0%COLD SPRING CITY OF569,876675,251105,37518.5%COLERAINE CITY OF384,859384,85900.0%COLOGNE CITY OF136,980150,80713,82710.1%COLUMBIA HEIGHTS1,028,4871,229,468200,98119.5%COMFREY CITY OF113,180113,18000.0%COMSTOCK CITY OF14,68821,4036,71545.7%CONGER CITY OF143,460181,02837,56826.2%COON RAPIDS450,000450,00000.0%CORCORAN0000.0%COTRAGE GROVE0000.0%COTTAGE GROVE0000.0%COURTLAND CITY OF288,349319,90131,55210.9%COURTLAND CITY OF28,28629,9201,6345.8%CROOKSTON CITY OF28,35,5653,455,911620,34621.9%CROSBY CITY OF12,21012,21000.0%CROSSLAKE CITY OF12,21012,21000.0%CROSSLAKE CITY OF12,21012,21000.0%CROSSLAKE CITY OF12,21012,21000.0%CRYSTAL871,7491,127,192255,44329.3%CURRIE CITY OF69,82775,2645,4377.8%	COBDEN CITY OF	2,692	8,197	5,505	204.5%
COLD SPRING CITY OF569,876675,251105,37518.5%COLERAINE CITY OF384,859384,85900.0%COLOGNE CITY OF136,980150,80713,82710.1%COLUMBIA HEIGHTS1,028,4871,229,468200,98119.5%COMFREY CITY OF113,180113,18000.0%COMSTOCK CITY OF14,68821,4036,71545.7%CONGER CITY OF25,99125,99100.0%COOK CITY OF143,460181,02837,56826.2%COON RAPIDS450,000450,00000.0%CORCORAN0000.0%COTTAGE GROVE0000.0%COURTLAND CITY OF288,349319,90131,55210.9%COURTLAND CITY OF28,28629,9201,6345.8%CROOKSTON CITY OF2,835,5653,455,911620,34621.9%CROSBY CITY OF12,21012,21000.0%CROSSLAKE CITY OF12,21012,21000.0%CROSSLAKE CITY OF12,21012,21000.0%CRYSTAL871,7491,127,192255,44329.3%CURRIE CITY OF69,82775,2645,4377.8%	COHASSET CITY OF	15,336	15,336	0.10	0.0%
COLERAINE CITY OF384,859384,85900.0%COLOGNE CITY OF136,980150,80713,82710.1%COLUMBIA HEIGHTS1,028,4871,229,468200,98119.5%COMFREY CITY OF113,180113,18000.0%COMSTOCK CITY OF14,68821,4036,71545.7%CONGER CITY OF25,99125,99100.0%COOK CITY OF143,460181,02837,56826.2%COON RAPIDS450,000450,00000.0%CORCORAN0000.0%COTRAPIDS149,563157,1687,6055.1%COSMOS CITY OF149,563157,1687,6055.1%COTTAGE GROVE0000.0%COURTLAND CITY OF288,349319,90131,55210.9%COURTLAND CITY OF28,28629,9201,6345.8%CROOKSTON CITY OF2,835,5653,455,911620,34621.9%CROSBY CITY OF12,21012,21000.0%CROSSLAKE CITY OF12,21012,21000.0%CRYSTAL871,7491,127,192255,44329.3%CURRIE CITY OF69,82775,2645,4377.8%	COKATO CITY OF	552,119	574,298	22,179	4.0%
COLOGNE CITY OF136,980150,80713,82710.1%COLUMBIA HEIGHTS1,028,4871,229,468200,98119.5%COMFREY CITY OF113,180113,18000.0%COMSTOCK CITY OF14,68821,4036,71545.7%CONGER CITY OF25,99125,99100.0%COOK CITY OF143,460181,02837,56826.2%COON RAPIDS450,000450,00000.0%CORCORAN0000.0%CORTAGE GROVE9,80310,9441,14111.6%COSMOS CITY OF149,563157,1687,6055.1%COTTAGE GROVE0000.0%COURTLAND CITY OF288,349319,90131,55210.9%COURTLAND CITY OF2,835,5653,455,911620,34621.9%CROOKSTON CITY OF2,835,5653,455,911620,34621.9%CROSBY CITY OF12,21012,21000.0%CROSSLAKE CITY OF12,21012,21000.0%CRYSTAL871,7491,127,192255,44329.3%CURRIE CITY OF69,82775,2645,4377.8%	COLD SPRING CITY OF	569,876	675,251	105,375	18.5%
COLUMBIA HEIGHTS1,028,4871,229,468200,98119.5%COMFREY CITY OF113,180113,18000.0%COMSTOCK CITY OF14,68821,4036,71545.7%CONGER CITY OF25,99125,99100.0%COOK CITY OF143,460181,02837,56826.2%COON RAPIDS450,000450,00000.0%CORCORAN0000.0%CORRELL CITY OF9,80310,9441,14111.6%COSMOS CITY OF149,563157,1687,6055.1%COTTAGE GROVE0000.0%COTTONWOOD CITY OF288,349319,90131,55210.9%COURTLAND CITY OF28,28629,9201,6345.8%CROOKSTON CITY OF2,835,5653,455,911620,34621.9%CROSBY CITY OF12,21012,21000.0%CROSSLAKE CITY OF12,21012,21000.0%CRYSTAL871,7491,127,192255,44329.3%CURRIE CITY OF69,82775,2645,4377.8%	COLERAINE CITY OF	384,859	384,859	0	0.0%
COMFREY CITY OF113,180113,18000.0%COMSTOCK CITY OF14,68821,4036,71545.7%CONGER CITY OF25,99125,99100.0%COOK CITY OF143,460181,02837,56826.2%COON RAPIDS450,000450,00000.0%CORCORAN0000.0%CORRELL CITY OF9,80310,9441,14111.6%COSMOS CITY OF149,563157,1687,6055.1%COTTAGE GROVE0000.0%COTTONWOOD CITY OF288,349319,90131,55210.9%COURTLAND CITY OF28,28629,9201,6345.8%CROOKSTON CITY OF2,835,5653,455,911620,34621.9%CROSBY CITY OF12,21012,21000.0%CROSSLAKE CITY OF12,21012,21000.0%CRYSTAL871,7491,127,192255,44329.3%CURRIE CITY OF69,82775,2645,4377.8%	COLOGNE CITY OF	136,980	150,807	13,827	10.1%
COMSTOCK CITY OF14,68821,4036,71545.7%CONGER CITY OF25,99125,99100.0%COOK CITY OF143,460181,02837,56826.2%COON RAPIDS450,000450,00000.0%CORCORAN0000.0%CORRELL CITY OF9,80310,9441,14111.6%COSMOS CITY OF149,563157,1687,6055.1%COTTAGE GROVE0000.0%COTTONWOOD CITY OF288,349319,90131,55210.9%COURTLAND CITY OF57,78987,48729,69851.4%CROMWELL CITY OF28,28629,9201,6345.8%CROOKSTON CITY OF2,835,5653,455,911620,34621.9%CROSBY CITY OF12,21012,21000.0%CROSSLAKE CITY OF12,21012,21000.0%CRYSTAL871,7491,127,192255,44329.3%CURRIE CITY OF69,82775,2645,4377.8%	COLUMBIA HEIGHTS	1,028,487	1,229,468	200,981	19.5%
CONGER CITY OF25,99125,99100.0%COOK CITY OF143,460181,02837,56826.2%COON RAPIDS450,000450,00000.0%CORCORAN0000.0%CORRELL CITY OF9,80310,9441,14111.6%COSMOS CITY OF149,563157,1687,6055.1%COTTAGE GROVE0000.0%COTTONWOOD CITY OF288,349319,90131,55210.9%COURTLAND CITY OF57,78987,48729,69851.4%CROMWELL CITY OF28,28629,9201,6345.8%CROOKSTON CITY OF2,835,5653,455,911620,34621.9%CROSBY CITY OF12,21012,21000.0%CROSSLAKE CITY OF12,21012,21000.0%CRYSTAL871,7491,127,192255,44329.3%CURRIE CITY OF69,82775,2645,4377.8%	COMFREY CITY OF	113,180	113,180	0	0.0%
COOK CITY OF143,460181,02837,56826.2%COON RAPIDS450,000450,00000.0%CORCORAN0000.0%CORRELL CITY OF9,80310,9441,14111.6%COSMOS CITY OF149,563157,1687,6055.1%COTTAGE GROVE0000.0%COTTONWOOD CITY OF288,349319,90131,55210.9%COURTLAND CITY OF57,78987,48729,69851.4%CROMWELL CITY OF28,35,5653,455,911620,34621.9%CROOKSTON CITY OF2,835,5653,455,911620,34621.9%CROSBY CITY OF12,21012,21000.0%CROSSLAKE CITY OF12,21012,21000.0%CRYSTAL871,7491,127,192255,44329.3%CURRIE CITY OF69,82775,2645,4377.8%	COMSTOCK CITY OF	14,688	21,403	6,715	45.7%
COON RAPIDS450,000450,00000.0%CORCORAN0000.0%CORRELL CITY OF9,80310,9441,14111.6%COSMOS CITY OF149,563157,1687,6055.1%COTTAGE GROVE0000.0%COTTONWOOD CITY OF288,349319,90131,55210.9%COURTLAND CITY OF57,78987,48729,69851.4%CROMWELL CITY OF28,28629,9201,6345.8%CROOKSTON CITY OF2,835,5653,455,911620,34621.9%CROSBY CITY OF823,972952,435128,46315.6%CROSSLAKE CITY OF12,21012,21000.0%CRYSTAL871,7491,127,192255,44329.3%CURRIE CITY OF69,82775,2645,4377.8%	CONGER CITY OF	25,991	25,991	0	0.0%
CORCORAN000.0%CORRELL CITY OF9,80310,9441,14111.6%COSMOS CITY OF149,563157,1687,6055.1%COTTAGE GROVE0000.0%COTTONWOOD CITY OF288,349319,90131,55210.9%COURTLAND CITY OF57,78987,48729,69851.4%CROMWELL CITY OF28,28629,9201,6345.8%CROOKSTON CITY OF2,835,5653,455,911620,34621.9%CROSBY CITY OF823,972952,435128,46315.6%CROSSLAKE CITY OF12,21012,21000.0%CRYSTAL871,7491,127,192255,44329.3%CURRIE CITY OF69,82775,2645,4377.8%	COOK CITY OF	143,460	181,028	37,568	26.2%
CORRELL CITY OF9,80310,9441,14111.6%COSMOS CITY OF149,563157,1687,6055.1%COTTAGE GROVE0000.0%COTTONWOOD CITY OF288,349319,90131,55210.9%COURTLAND CITY OF57,78987,48729,69851.4%CROMWELL CITY OF28,28629,9201,6345.8%CROOKSTON CITY OF2,835,5653,455,911620,34621.9%CROSBY CITY OF823,972952,435128,46315.6%CROSSLAKE CITY OF12,21012,21000.0%CRYSTAL871,7491,127,192255,44329.3%CURRIE CITY OF69,82775,2645,4377.8%	COON RAPIDS	450,000	450,000	0	0.0%
COSMOS CITY OF149,563157,1687,6055.1%COTTAGE GROVE0000.0%COTTONWOOD CITY OF288,349319,90131,55210.9%COURTLAND CITY OF57,78987,48729,69851.4%CROMWELL CITY OF28,28629,9201,6345.8%CROOKSTON CITY OF2,835,5653,455,911620,34621.9%CROSBY CITY OF823,972952,435128,46315.6%CROSSLAKE CITY OF12,21012,21000.0%CRYSTAL871,7491,127,192255,44329.3%CURRIE CITY OF69,82775,2645,4377.8%	CORCORAN	0	0	0	0.0%
COTTAGE GROVE000.0%COTTONWOOD CITY OF288,349319,90131,55210.9%COURTLAND CITY OF57,78987,48729,69851.4%CROMWELL CITY OF28,28629,9201,6345.8%CROOKSTON CITY OF2,835,5653,455,911620,34621.9%CROSBY CITY OF823,972952,435128,46315.6%CROSSLAKE CITY OF12,21012,21000.0%CRYSTAL871,7491,127,192255,44329.3%CURRIE CITY OF69,82775,2645,4377.8%	CORRELL CITY OF	9,803	10,944	1,141	11.6%
COTTONWOOD CITY OF288,349319,90131,55210.9%COURTLAND CITY OF57,78987,48729,69851.4%CROMWELL CITY OF28,28629,9201,6345.8%CROOKSTON CITY OF2,835,5653,455,911620,34621.9%CROSBY CITY OF823,972952,435128,46315.6%CROSSLAKE CITY OF12,21012,21000.0%CRYSTAL871,7491,127,192255,44329.3%CURRIE CITY OF69,82775,2645,4377.8%	COSMOS CITY OF	149,563	157,168	7,605	5.1%
COURTLAND CITY OF57,78987,48729,69851.4%CROMWELL CITY OF28,28629,9201,6345.8%CROOKSTON CITY OF2,835,5653,455,911620,34621.9%CROSBY CITY OF823,972952,435128,46315.6%CROSSLAKE CITY OF12,21012,21000.0%CRYSTAL871,7491,127,192255,44329.3%CURRIE CITY OF69,82775,2645,4377.8%	COTTAGE GROVE	0	0	0	0.0%
CROMWELL CITY OF28,28629,9201,6345.8%CROOKSTON CITY OF2,835,5653,455,911620,34621.9%CROSBY CITY OF823,972952,435128,46315.6%CROSSLAKE CITY OF12,21012,21000.0%CRYSTAL871,7491,127,192255,44329.3%CURRIE CITY OF69,82775,2645,4377.8%	COTTONWOOD CITY OF	288,349	319,901	31,552	10.9%
CROOKSTON CITY OF2,835,5653,455,911620,34621.9%CROSBY CITY OF823,972952,435128,46315.6%CROSSLAKE CITY OF12,21012,21000.0%CRYSTAL871,7491,127,192255,44329.3%CURRIE CITY OF69,82775,2645,4377.8%	COURTLAND CITY OF	57,789	87,487	29,698	51.4%
CROSBY CITY OF823,972952,435128,46315.6%CROSSLAKE CITY OF12,21012,21000.0%CRYSTAL871,7491,127,192255,44329.3%CURRIE CITY OF69,82775,2645,4377.8%	CROMWELL CITY OF	28,286	29,920	1,634	5.8%
CROSSLAKE CITY OF12,21012,21000.0%CRYSTAL871,7491,127,192255,44329.3%CURRIE CITY OF69,82775,2645,4377.8%	CROOKSTON CITY OF	2,835,565	3,455,911	620,346	21.9%
CRYSTAL871,7491,127,192255,44329.3%CURRIE CITY OF69,82775,2645,4377.8%	CROSBY CITY OF	823,972	952,435	128,463	15.6%
CURRIE CITY OF 69,827 75,264 5,437 7.8%	CROSSLAKE CITY OF	12,210	12,210	0	0.0%
	CRYSTAL	871,749	1,127,192	255,443	29.3%
CUYUNA CITY OF 14,649 14,649 0 0.0%	CURRIE CITY OF	69,827	75,264	5,437	7.8%
	CUYUNA CITY OF	14,649	14,649	0	0.0%
CYRUS CITY OF 69,627 80,060 10,433 15.0%	CYRUS CITY OF	69,627	80,060	10,433	15.0%

Senate Counsel, Research and Fiscal Analysis

· · · ·	CERTIFIED 2006 LGA	COMBINED CERTIFIED + ONE-TIME 2006 LGA	ONE TIME 2006 LGA	PERCENT INCREASE
DAKOTA CITY OF	30,472	35,638	5,166	17.0%
DALTON CITY OF	46,996	50,495	3,499	7.4%
DANUBE CITY OF	137,559	145,253	7,694	5.6%
DANVERS CITY OF	8,542	9,342	800	9.4%
DARFUR CITY OF	24,965	45,467	20,502	82.1%
DARWIN CITY OF	17,568	47,625	30,057	171.1%
DASSEL CITY OF	336,905	391,258	54,353	16.1%
DAWSON CITY OF	585,919	666,939	81,020	13.8%
DAYTON (JT)	29,784	29,784	0	0.0%
DEEPHAVEN	23,400	23,400	0	0.0%
DEER CREEK CITY OF	54,651	70,849	16,198	29.6%
DEER RIVER CITY OF	273,497	317,166	43,669	16.0%
DEERWOOD CITY OF	45,008	45,008	• 0	0.0%
DEGRAFF CITY OF	15,737	31,623	15,886	100.9%
DELANO CITY OF	233,311	282,760	49,449	21.2%
DELAVAN CITY OF	58,751	59,863	1,112	1.9%
DELHI CITY OF	16,112	19,680	3,568	22.1%
DELLWOOD	6,480	6,480	0	0.0%
DENHAM CITY OF	222	222	0	0.0%
DENNISON CITY OF	18,798	20,680	1,882	10.0%
DENT CITY OF	25,853	41,979	16,126	62.4%
DETROIT LAKES CITY OF	1,189,099	1,270,698	81,599	6.9%
DEXTER CITY OF	78,436	87,990	9,554	12.2%
DILWORTH CITY OF	582,128	659,899	77,771	13.4%
DODGE CENTER CITY OF	742,120	964,299	222,179	29.9%
DONALDSON CITY OF	5,374	5,815	441	8.2%
DONNELLY CITY OF	42,102	57,146	15,044	35.7%
DORAN CITY OF	11,712	14,846	3,134	26.8%
DOVER CITY OF	87,964	104,013	16,049	18.2%
DOVRAY CITY OF	11,476	14,122	2,646	23.1%
DULUTH CITY OF	26,728,606	31,029,786	4,301,180	16.1%
DUMONT CITY OF	22,889	22,889	0	0.0%
DUNDAS CITY OF	91,943	101,120	9,177	10.0%
DUNDEE CITY OF	18,433	23,802	5,369	29.1%
DUNNELL CITY OF	59,283	68,579	9,296	15.7%
EAGAN CITY OF	0	0	0	0.0%

Senate Counsel, Research and Fiscal Analysis

		COMBINED		
	CERTIFIED	CERTIFIED +	ONE TIME	
	2006	ONE-TIME	2006	PERCENT
	LGA	2006 LGA	LGA	INCREASE
EAGLE BEND CITY OF	167 220	170 527	2 200	1 00/
EAGLE LAKE CITY OF	167,329 322,297	170,537 548,005	3,208 225,708	1.9% 70.0%
EAST BETHEL	0	0 0	225,708	0.0%
EAST GRAND FORKS CITY OF	2,456,818	3,422,651	965,833	39.3%
EAST GULL LAKE CITY OF	6,030	6,030	900,800	0.0%
EASTON CITY OF	39,706	40,277	571	0.0 <i>%</i> 1.4%
ECHO CITY OF	84,907	84,907	0	0.0%
EDEN PRAIRIE	0,007	0	0	0.0%
EDEN VALLEY CITY OF	226,487	247,099	20,612	9.1%
EDGERTON CITY OF	285,255	331,502	46,247	16.2%
EDINA	0	0	0	0.0%
EFFIE CITY OF	4,257	16,243	11,986	281.6%
EITZEN CITY OF	35,604	37,172	1,568	4.4%
ELBA CITY OF	13,092	32,004	18,912	144.5%
ELBOW LAKE CITY OF	418,545	471,306	52,761	12.6%
ELGIN CITY OF	184,722	281,269	96,547	52.3%
ELIZABETH CITY OF	29,117	30,728	1,611	5.5%
ELK RIVER CITY OF	686,820	686,820	, 0	0.0%
ELKO	5,820	5,820	0	0.0%
ELKTON CITY OF	14,710	15,430	720	4.9%
ELLENDALE CITY OF	118,887	135,978	17,091	14.4%
ELLSWORTH CITY OF	155,029	179,187	24,158	15.6%
ELMDALE CITY OF	6,429	7,060	631	9.8%
ELMORE CITY OF	222,060	246,903	24,843	11.2%
ELROSA CITY OF	19,207	28,438	9,231	48.1%
ELY CITY OF	1,584,143	2,065,792	481,649	30.4%
ELYSIAN CITY OF	67,260	67,260	0	0.0%
EMILY CITY OF	5,364	5,364	0	0.0%
EMMONS CITY OF	86,349	88,350	2,001	2.3%
ERHARD CITY OF	20,389	30,457	10,068	49.4%
ERSKINE CITY OF	106,515	109,353	2,838	2.7%
EVAN CITY OF	9,912	17,849	7,937	80.1%
EVANSVILLE CITY OF	126,806	133,830	7,024	5.5%
EVELETH CITY OF	1,838,603	2,443,143	604,540	32.9%
EXCELSIOR	131,545	139,597	8,052	6.1%
EYOTA CITY OF	324,596	483,740	159,144	49.0%

Senate Counsel, Research and Fiscal Analysis

# One-time Local Government Aid Payment Based on LGA Payable in 2006

		COMBINED		
	CERTIFIED	CERTIFIED +	ONE TIME	
	2006	ONE-TIME	2006	PERCENT
	LGA	2006 LGA	LGA .	INCREASE
FAIRFAX CITY OF	423,172	492,038	68,866	16.3%
FAIRMONT CITY OF	3,594,062	4,786,060	1,191,998	33.2%
FALCON HEIGHTS	198,527	259,058	60,531	30.5%
FARIBAULT CITY OF	6,054,954	6,970,802	915,848	15.1%
FARMINGTION CITY OF	0	0	• 0	0.0%
FARWELL CITY OF	17,094	17,094	.0	0.0%
FEDERAL DAM CITY OF	2,286	2,286	0	0.0%
FELTON CITY OF	33,223	33,223	0	0.0%
FERGUS FALLS CITY OF	3,963,133	4,532,985	569,852	14.4%
FERTILE CITY OF	227,506	281,761	54,255	23.8%
FIFTY LAKES CITY OF	2,424	2,424	0	0.0%
FINLAYSON CITY OF	39,179	45,389	6,210	15.9%
FISHER CITY OF	61,642	90,779	29,137	47.3%
FLENSBURG CITY OF	24,027	25,827	_ <b>1,800</b>	7.5%
FLOODWOOD CITY OF	148,090	148,090	0	0.0%
FLORENCE CITY OF	10,842	10,842	0	0.0%
FOLEY CITY OF	618,974	979,102	360,128	58.2%
FORADA CITY OF	1,152	1,152	0	0.0%
FOREST LAKE	0	0	0	0.0%
FORESTON CITY OF	57,636	82,755	25,119	43.6%
FORT RIPLEY CITY OF	408	408	0	0.0%
FOSSTON CITY OF	481,053	645,464	164,411	34.2%
FOUNTAIN CITY OF	55,445	63,615	8,170	14.7%
FOXHOME CITY OF	23,906	29,649	5,743	24.0%
FRANKLIN CITY OF	141,318	141,318	0	0.0%
FRAZEE CITY OF	317,328	529,192	211,864	66.8%
FREEBORN CITY OF	56,546	60,210	3,664	6.5%
FREEPORT CITY OF	84,221	88,690	4,469	5.3%
FRIDLEY	0	36,834	36,834	0.0%
FROST CITY OF	58,606	59,462	856	1.5%
FULDA CITY OF	408,726	503,922	95,196	23.3%
FUNKLEY CITY OF	149	149	0	0.0%
GARFIELD CITY OF	27,944	42,280	14,336	51.3%
GARRISON CITY OF	1,380	1,380	0	0.0%
GARVIN CITY OF	43,839	43,839	0	0.0%
GARY CITY OF	60,313	60,313	0	0.0%
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Senate Counsel, Research and Fiscal Analysis

		COMBINED		
	CERTIFIED	CERTIFIED +	ONE TIME	
	2006	ONE-TIME	2006	PERCENT
	LGA	2006 LGA	LGA	INCREASE
GAYLORD CITY OF	696,636	929,242	232,606	33.4%
GEM LAKE	2,652	2,652	0	0.0%
GENEVA CITY OF	69,130	83,584	14,454	20.9%
GENOLA CITY OF	1,694	2,603	909	53.7%
GEORGETOWN CITY OF	11,669	14,122	2,453	21.0%
GHENT CITY OF	60,664	71,164	10,500	17.3%
GIBBON CITY OF	221,163	252,081	30,918	14.0%
GILBERT CITY OF	703,942	848,205	144,263	20.5%
GILMAN CITY OF	3,330	8,711	5,381	161.6%
GLENCOE CITY OF	1,179,808	1,363,429	183,621	15.6%
GLENVILLE CITY OF	146,266	198,767	52,501	35.9%
GLENWOOD CITY OF	787,853	842,318	54,465	6.9%
GLYNDON CITY OF	226,007	339,513	113,506	50.2%
GOLDEN VALLEY	0	0	0	0.0%
GONVICK CITY OF	67,643	67,643	Ö	0.0%
GOOD THUNDER CITY OF	146,997	150,733	3,736	2.5%
GOODHUE CITY OF	172,195	219,434	47,239	27.4%
GOODRIDGE CITY OF	23,835	23,835	0	0.0%
GOODVIEW CITY OF	107,897	139,828	31,931	29.6%
GRACEVILLE CITY OF	206,536	209,162	2,626	1.3%
GRANADA CITY OF	80,241	101,510	21,269	26.5%
GRAND MARAIS CITY OF	213,163	213,163	0	0.0%
GRAND MEADOW CITY OF	239,621	289,645	50,024	20.9%
GRAND RAPIDS CITY OF	1,404,632	1,490,198	85,566	6.1%
GRANITE FALLS CITY OF	718,778	787,158	68,380	9.5%
GRANT	25,080	25,080	0	0.0%
GRASSTON CITY OF	18,860	18,860	0	0.0%
GREEN ISLE CITY OF	40,760	40,760	0	0.0%
GREENBUSH CITY OF	204,912	218,494	13,582	6.6%
GREENFIELD	16,920	16,920	0	0.0%
GREENWALD CITY OF	16,122	31,055	14,933	92.6%
GREENWOOD	4,800	4,800	0	0.0%
GREY EAGLE CITY OF	74,974	74,974	0	0.0%
GROVE CITY CITY OF	168,470	182,800	14,330	8.5%
GRYGLA CITY OF	39,888	41,020	1,132	2.8%
GULLY CITY OF	12,206	29,459	17,253	141.3%

Senate Counsel, Research and Fiscal Analysis

## One-time Local Government Aid Payment Based on LGA Payable in 2006

		COMBINED		
·	CERTIFIED	CERTIFIED +	ONE TIME	
	2006	ONE-TIME	2006	PERCENT
	LGA	2006 LGA	LGA	INCREASE
HACKENSACK CITY OF	8,314	8,314	0	0.0%
HADLEY CITY OF	12,172	15,453	3,281	27.0%
HALLOCK CITY OF	403,584	481,097	77,513	19.2%
HALMA CITY OF	9,506	10,524	1,018	10.7%
HALSTAD CITY OF	168,009	183,564	15,555	9.3%
HAM LAKE	0	0	. 0	0.0%
HAMBURG CITY OF	54,056	59,614	5,558	10.3%
HAMMOND CITY OF	26,872	65,235	38,363	142.8%
HAMPTON CITY OF	40,410	48,929	8,519	21.1%
HANCOCK CITY OF	192,353	238,303	45,950	23.9%
HANLEY FALLS CITY OF	79,760	82,268	2,508	3.1%
HANOVER (JT)	200,375	235,557	35,182	17.6%
HANSKA CITY OF	110,240	123,642	13,402	12.2%
HARDING CITY OF	1,313	2,104	791	60.2%
HARDWICK CITY OF	44,686	53,120	8,434	18.9%
HARMONY CITY OF	374,998	416,178	41,180	11.0%
HARRIS CITY OF	131,322	172,338	41,016	31.2%
HARTLAND CITY OF	58,963	64,912	5,949	10.1%
HASTINGS (JT) CITY OF	210,932	443,805	232,873	110.4%
HATFIELD CITY OF	3,862	5,056	1,194	30.9%
HAWLEY CITY OF	374,499	715,255	340,756	91.0%
HAYFIELD CITY OF	370,750	434,619	63,869	17.2%
HAYWARD CITY OF	35,700	37,299	1,599	4.5%
HAZEL RUN CITY OF	13,728	16,986	3,258	23.7%
HECTOR CITY OF	353,449	398,121	44,672	12.6%
HEIDELBERG CITY OF	618	618	0	0.0%
HENDERSON CITY OF	272,638	284,171	11,533	4.2%
HENDRICKS CITY OF	203,254	227,369	24,115	11.9%
HENDRUM CITY OF	66,877	68,618	1,741	2.6%
HENNING CITY OF	211,333	271,172	59,839	28.3%
HENRIETTE CITY OF	6,626	9,624	2,998	45.2%
HERMAN CITY OF	132,361	132,361	0	0.0%
HERMANTOWN CITY OF	411,541	512,230	100,689	24.5%
HERON LAKE CITY OF	251,014	292,879	41,865	16.7%
HEWITT CITY OF	56,073	67,554	11,481	20.5%
HIBBING CITY OF	7,115,165	9,323,805	2,208,640	31.0%

	CERTIFIED	COMBINED CERTIFIED +	ONE TIME	
	2006	ONE-TIME	2006	PERCENT
	LGA	2006 LGA	LGA	INCREASE
HILL CITY CITY OF	57,996	61,441	3,445	5.9%
HILLMAN CITY OF	3,334	3,957	623	18.7%
HILLS CITY OF	126,663	155,690	29,027	22.9%
HILLTOP	145,222	151,789	6,567	4.5%
HINCKLEY CITY OF	269,319	287,814	18,495	6.9%
HITTERDAL CITY OF	47,853	48,580	727	1.5%
HOFFMAN CITY OF	145,713	175,016	29,303	20.1%
HOKAH CITY OF	177,544	179,904	2,360	1.3%
HOLDINGFORD CITY OF	155,738	160,426	4,688	3.0%
HOLLAND CITY OF	46,226	53,504	7,278	15.7%
HOLLANDALE CITY OF	46,057	47,797	1,740	3.8%
HOLLOWAY CITY OF	17,851	17,851	0	0.0%
HOLT CITY OF	12,379	21,016	8,637	69.8%
HOPKINS	50,000	50,000	0	0.0%
HOUSTON CITY OF	325,689	370,760	45,071	13.8%
HOWARD LAKE CITY OF	429,415	612,895	183,480	42.7%
HOYT LAKES CITY OF	328,819	568,329	239,510	72.8%
HUGO	0	0	0	0.0%
HUMBOLDT CITY OF	10,690	16,134	5,444	50.9%
HUTCHINSON CITY OF	2,432,577	2,557,174	124,597	5.1%
IHLEN CITY OF	18,747	19,048	301	1.6%
INDEPENDENCE	21,630	21,630	0	0.0%
INTL FALLS CITY OF	2,990,709	4,151,892	1,161,183	38.8%
INVER GROVE HEIGHTS CITY	· 0	0	0	0.0%
IONA CITY OF	38,699	39,277	578	1.5%
IRON JUNCTION CITY OF	8,665	13,275	4,610	53.2%
IRONTON CITY OF	126,208	129,588	3,380	2.7%
ISANTI CITY OF	546,860	580,414	33,554	6.1%
ISLE CITY OF	79,378	87,783	8,405	10.6%
IVANHOE CITY OF	207,148	210,121	2,973	1.4%
JACKSON CITY OF	1,077,132	1,295,991	218,859	20.3%
JANESVILLE CITY OF	567,611	848,731	281,120	49.5%
JASPER CITY OF	169,072	200,209	31,137	18.4%
JEFFERS CITY OF	112,962	125,509	12,547	11.1%
JENKINS CITY OF	6,126	6,326	200	3.3%
JOHNSON CITY OF	5,876	7,897	2,021	34.4%
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Senate Counsel, Research and Fiscal Analysis

### One-time Local Government Aid Payment Based on LGA Payable in 2006

	CERTIFIED 2006	COMBINED CERTIFIED + ONE-TIME	ONE TIME 2006	PERCENT
	LGA	2006 LGA	LGA	INCREASE
JORDAN	284,499	331,910	47,411	16.7%
KANDIYOHI CITY OF	89,147	108,221	19,074	21.4%
KARLSTAD CITY OF	222,251	259,021	36,770	16.5%
KASOTA CITY OF	104,109	191,805	87,696	84.2%
KASSON CITY OF	820,851	1,017,760	196,909	24.0%
KEEWATIN CITY OF	445,537	450,431	4,894	1.1%
KELLIHER CITY OF	83,941	112,420	28,479	33.9%
KELLOGG CITY OF	80,048	91,211	11,163	13.9%
KENNEDY CITY OF	67,475	73,045	5,570	8.3%
KENNETH CITY OF	12,844	12,844	0	0.0%
KENSINGTON CITY OF	53,466	63,462	9,996	18.7%
KENT CITY OF	21,157	23,333	2,176	10.3%
KENYON CITY OF	459,220	583,946	124,726	27.2%
KERKHOVEN CITY OF	175,448	189,733	14,285	8.1%
KERRICK CITY OF	4,617	4,617	0	0.0%
KETTLE RIVER CITY OF	28,261	28,499	238	0.8%
KIESTER CITY OF	165,176	167,560	2,384	1.4%
KILKENNY CITY OF	35,951	36,887	936	2.6%
KIMBALL CITY OF	128,453	161,335	32,882	25.6%
KINBRAE CITY OF	677	677	0	0.0%
KINGSTON CITY OF	9,470	9,589	119	1.3%
KINNEY CITY OF	72,613	72,613	0	0.0%
LACRESCENT CITY OF	580,287	643,918	63,631	11.0%
LAFAYETTE CITY OF	126,207	154,148	27,941	22.1%
LAKE BENTON CITY OF	215,918	215,918	0	0.0%
LAKE BRONSON CITY OF	64,766	74,737	9,971	15.4%
LAKE CITY CITY OF	997,909	1,053,007	55,098	5.5%
LAKE CRYSTAL CITY OF	706,951	917,546	210,595	29.8%
LAKE ELMO	0	0	0	0.0%
LAKE HENRY CITY OF	6,938	8,601	1,663	24.0%
LAKE LILLIAN CITY OF	43,215	43,215	0	0.0%
LAKE PARK CITY OF	176,498	265,790	89,292	50.6%
LAKE SAINT CROIX BEACH	37,439	48,304	10,865	29.0%
LAKE SHORE CITY OF	6,144	6,144	0	0.0%
LAKE WILSON CITY OF	67,122	79,055	11,933	17.8%
LAKEFIELD CITY OF	665,448	765,071	99,623	15.0%

Senate Counsel, Research and Fiscal Analysis

		COMBINED		
	CERTIFIED	CERTIFIED +	ONE TIME	
	2006	ONE-TIME	2006	PERCENT
	LGA	2006 LGA	LGA	INCREASE
LAKELAND	91,328	91,328	0	0.0%
LAKELAND SHORES	2,130	2,130	0	0.0%
LAKEVILLE CITY OF	0	0	0	0.0%
LAMBERTON CITY OF	287,585	326,911	39,326	13.7%
LANCASTER CITY OF	79,895	87,358	7,463	9.3%
LANDFALL	99,916	192,812	92,896	93.0%
LANESBORO CITY OF	210,634	215,605	4,971	2.4%
LAPORTE CITY OF	11,135	14,550	3,415	30.7%
LAPRAIRIE CITY OF	74,951	89,022	14,071	18.8%
LASALLE CITY OF	15,778	20,492	4,714	29.9%
LASTRUP CITY OF	3,112	3,112	0	0.0%
LAUDERDALE	359,418	617,386	257,968	71.8%
LECENTER CITY OF	544,579	928,601	384,022	70.5%
LENGBY CITY OF	26,322	26,556	234	0.9%
LEONARD CITY OF	2,918	3,387	469	16.1%
LEONIDAS CITY OF	40,630	40,630	0	0.0%
LEROY CITY OF	242,540	298,127	55,587	22.9%
LESTER PRAIRIE CITY OF	334,356	458,981	124,625	37.3%
LESUEUR CITY OF	1,003,159	1,099,354	96,195	9,6%
LEWISTON CITY OF	326,810	470,509	143,699	44.0%
LEWISVILLE CITY OF	56,937	64,892	7,955	14.0%
LEXINGTON	439,938	523,528	83,590	19.0%
LILYDALE CITY OF	4,740	4,740	0	0.0%
LINDSTROM CITY OF	194,229	238,889	44,660	23.0%
LINO LAKES	0	0	0	0.0%
LISMORE CITY OF	71,387	72,308	921	1.3%
LITCHFIELD CITY OF	1,613,189	2,054,620	441,431	27.4%
LITTLE CANADA	0	0	0	0.0%
LITTLE FALLS CITY OF	2,214,751	2,536,594	321,843	14.5%
LITTLEFORK CITY OF	183,899	233,383	49,484	26.9%
LONG BEACH CITY OF	1,734	1,734	0	0.0%
LONG LAKE	156,193	181,077	24,884	15.9%
LONG PRAIRIE CITY OF	725,356	910,647	185,291	25.5%
LONGVILLE CITY OF	1,062	1,062	0	0.0%
LONSDALE CITY OF	302,979	429,546	126,567	41.8%
LORETTO	10,836	10,836	, 0	0.0%
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Senate Counsel, Research and Fiscal Analysis

# One-time Local Government Aid Payment Based on LGA Payable in 2006

		COMBINED		
	CERTIFIED	CERTIFIED +	ONE TIME	
	2006	ONE-TIME	2006	PERCENT
	LGA	2006 LGA	LGA	INCREASE
LOUISBURG CITY OF	6,914	8,819	1,905	27.6%
LOWRY CITY OF	51,441	51,441	0	0.0%
	53,621	53,852	231	0.4%
LUVERNE CITY OF	1,272,067	1,550,745	278,678	21.9%
LYLE CITY OF	146,064	179,994	33,930	23.2%
LYND CITY OF	68,021	69,624	1,603	2.4%
MABEL CITY OF	240,376	247,173	6,797	2.8%
MADELIA CITY OF	661,673	1,045,193	383,520	58.0%
MADISON CITY OF	736,691	893,578	156,887	21.3%
MADISON LAKE CITY OF	128,204	136,017	7,813	6.1%
MAGNOLIA CITY OF	28,415	49,076	20,661	72.7%
MAHNOMEN CITY OF	327,459	404,027	76,568	23.4%
MAHTOMEDI	0	0	0	0.0%
MANCHESTER CITY OF	9,514	22,869	13,355	140.4%
MANHATTAN BEACH CITY OF	342	342	0	0.0%
MANKATO CITY OF	7,978,622	8,345,749	367,127	4.6%
MANTORVILLE CITY OF	243,008	260,345	17,337	7.1%
MAPLE GROVE	0	0	0	0.0%
MAPLE LAKE CITY OF	339,787	479,658	139,871	41.2%
MAPLE PLAIN	323,989	424,758	100,769	31.1%
MAPLETON CITY OF	426,021	602,191	176,170	41.4%
MAPLEVIEW CITY OF	60,705	60,705	0	0.0%
MAPLEWOOD	0	0	0	0.0%
MARBLE CITY OF	266,908	266,908	0	0.0%
MARIETTA CITY OF	61,115	61,115	0	0.0%
MARINE ON SAINT CROIX	3,954	3,954	0	0.0%
MARSHALL CITY OF	2,610,090	2,918,765	308,675	11.8%
MAYER CITY OF	28,802	28,802	0	0.0%
MAYNARD CITY OF	134,380	135,942	1,562	1.2%
MAZEPPA CITY OF	167,083	178,109	11,026	6.6%
MCGRATH CITY OF	3,498	5,837	2,339	66.9%
MCGREGOR CITY OF	101,064	117,622	16,558	16.4%
MCINTOSH CITY OF	178,555	221,297	42,742	23.9%
MCKINLEY CITY OF	60,468	60,468	0	0.0%
MEADOWLANDS CITY OF	15,959	20,598	4,639	29.1%
MEDFORD CITY OF	187,796	220,680	32,884	17.5%
	101,100		02,001	

Senate Counsel, Research and Fiscal Analysis

		COMBINED		
	CERTIFIED	CERTIFIED +	ONE TIME	
	2006	ONE-TIME	2006	PERCENT
	LGA	2006 LGA	LGA	INCREASE
•				
MEDICINE LAKE	2,220	2,220	0	0.0%
MEDINA	27,900	27,900	0	0.0%
MEIRE GROVE CITY OF	13,464	14,225	761	5.7%
MELROSE CITY OF	725,849	854,004	128,155	17.7%
MENAHGA CITY OF	313,869	355,226	41,357	13.2%
MENDOTA CITY OF	2,018	2,018	0	0.0%
MENDOTA HEIGHTS CITY OF	0	0	0	0.0%
MENTOR CITY OF	20,200	35,262	15,062	74.6%
MIDDLE RIVER CITY OF	58,603	85,767	27,164	46.4%
MIESVILLE CITY OF	822	822	0	0.0%
MILACA CITY OF	615,575	785,630	170,055	27.6%
MILAN CITY OF	98,123	99,533	1,410	1.4%
MILLERVILLE CITY OF	1,891	18,028	16,137	853.4%
MILLVILLE CITY OF	20,738	26,333	5,595	27.0%
MILROY CITY OF	60,879	62,060	1,181	1.9%
MILTONA CITY OF	30,792	40,108	9,316	30.3%
MINNEAPOLIS	93,948,100	98,997,388	5,049,288	5.4%
MINNEISKA CITY OF	7,737	7,737	0	0.0%
MINNEOTA CITY OF	424,336	507,802	83,466	19.7%
MINNESOTA CITY CITY OF	30,305	43,430	13,125	43.3%
MINNESOTA LAKE CITY OF	156,510	156,510	0	0.0%
MINNETONKA BEACH CITY	3,708	3,708	0	0.0%
MINNETONKA CITY OF	0	0	0	0.0%
MINNETRISTA	0	0	0	0.0%
MIZPAH CITY OF	4,621	18,695	14,074	304.6%
MONTEVIDEO CITY OF	1,672,885	1,993,537	320,652	19.2%
MONTGOMERY CITY OF	738,742	865,139	126,397	17.1%
MONTICELLO CITY OF	0	0	0	0.0%
MONTROSE CITY OF	248,608	514,400	265,792	106.9%
MOORHEAD CITY OF	8,059,765	8,833,467	773,702	9.6%
MOOSE LAKE CITY OF	401,768	1,257,784	856,016	213.1%
MORA CITY OF	629,866	781,906	152,040	24.1%
MORGAN CITY OF	320,767	325,101	4,334	1.4%
MORRIS CITY OF	1,738,172	2,453,042	714,870	41.1%
MORRISTOWN CITY OF	192,636	293,392	100,756	52.3%
MORTON CITY OF	132,339	148,482	16,143	12.2%

Senate Counsel, Research and Fiscal Analysis

		COMBINED		
	CERTIFIED	CERTIFIED +	ONE TIME	
	2006	ONE-TIME	2006	PERCENT
	LGA	2006 LGA	LGA	INCREASE
MOTLEY CITY OF	121,920	181,917	59,997	49.2%
MOUND	0	0	0	0.0%
MOUNDS VIEW	0	78,405	78,405	0.0%
MT IRON CITY OF	623,882	1,484,698	860,816	138.0%
MT LAKE CITY OF	756,086	990,776	234,690	31.0%
MURDOCK CITY OF	68,458	71,277	2,819	4.1%
MYRTLE CITY OF	10,016	13,558	3,542	35.4%
NASHUA CITY OF	397	562	165	41.6%
NASHWAUK CITY OF	480,252	480,252	0	0.0%
NASSAU CITY OF	12,935	21,068	8,133	62.9%
NELSON CITY OF	21,084	31,460	10,376	49.2%
NERSTRAND CITY OF	20,323	20,323	0	0.0%
NEVIS CITY OF	55,959	55,959	0	0.0%
NEW AUBURN CITY OF	89,639	120,785	31,146	34.7%
NEW BRIGHTON	0	0	0	0.0%
NEW GERMANY CITY OF	15,547	19,161	3,614	23.2%
NEW HOPE	582,879	813,982	231,103	39.6%
NEW LONDON CITY OF	246,645	347,302	100,657	40.8%
NEW MARKET	55,040	85,491	30,451	55.3%
NEW MUNICH CITY OF	55,941	76,289	20,348	36.4%
NEW PRAGUE	837,579	911,235	73,656	8.8%
NEW RICHLAND CITY OF	305,021	400,371	95,350	31.3%
NEW TRIER CITY OF	1,115	1,115	0	0.0%
NEW ULM CITY OF	4,102,448	4,642,936	540,488	13.2%
NEW YORK MILLS CITY OF	359,780	424,271	64,491	17.9%
NEWFOLDEN CITY OF	77,369	83,586	6,217	8.0%
NEWPORT	577,647	671,571	93,924	16.3%
NICOLLET CITY OF	174,288	241,179	66,891	38.4%
NIELSVILLE CITY OF	21,211	24,389	3,178	15.0%
NIMROD CITY OF	2,882	3,272	390	13.5%
NISSWA CITY OF	12,240	12,240	0	0.0%
NORCROSS CITY OF	20,071	20,071	0	0.0%
NORTH BRANCH CITY OF	361,572	462,751	101,179	28.0%
NORTH MANKATO CITY OF	1,826,588	1,981,411	154,823	8.5%
NORTH OAKS	25,200	25,200	0	0.0%
NORTH SAINT PAUL	1,269,019	1,493,028	224,009	17.7%

		COMBINED		
	CERTIFIED	CERTIFIED +	ONE TIME	DEDOENT
	2006	ONE-TIME	2006	PERCENT
	LGA	2006 LGA	LGA	INCREASE
	·			
NORTHFIELD CITY OF	3,311,200	3,475,867	164,667	5.0%
NORTHOME CITY OF	64,390	72,459	8,069	12.5%
NORTHROP CITY OF	41,658	49,946	8,288	19.9%
NORWOOD YOUNG AMERICA	212,573	249,048	36,475	17.2%
OAK GROVE	200,000	200,000	0	0.0%
OAK PARK HEIGHTS	27,798	27,798	0	0.0%
OAKDALE	0	0	0	0.0%
ODESSA CITY OF	45,197	45,197	0	0.0%
ODIN CITY OF	20,754	27,665	6,911	33.3%
OGEMA CITY OF	32,290	32,932	642	2.0%
OGILVIE CITY OF	116,943	133,846	16,903	14.5%
OKABENA CITY OF	51,607	52,448	841	1.6%
OKLEE CITY OF	114,917	116,541	1,624	1.4%
OLIVIA CITY OF	840,321	904,054	63,733	7.6%
ONAMIA CITY OF	181,145	250,923	69,778	38.5%
ORMSBY CITY OF	24,285	29,605	5,320	21.9%
ORONO	0	0	0	0.0%
ORONOCO CITY OF	71,671	71,671	0	0.0%
ORR CITY OF	47,886	47,922	36	0.1%
ORTONVILLE CITY OF	828,556	899,217	70,661	8.5%
OSAKIS CITY OF	456,498	536,141	79,643	17.4%
OSLO CITY OF	79,936	79,936	0 •	0.0%
OSSEO	521,172	733,301	212,129	40.7%
OSTRANDER CITY OF	42,245	44,151	1,906	4.5%
OTSEGO CITY OF	0	0	0	0.0%
OTTERTAIL CITY OF	2,892	2,892	0	0.0%
OWATONNA CITY OF	5,027,679	5,248,728	221,049	4.4%
PALISADE CITY OF	17,231	17,937	706	4.1%
PARK RAPIDS CITY OF	654,415	687,739	33,324	5.1%
PARKERS PRAIRIE CITY OF	252,581	313,230	60,649	24.0%
PAYNESVILLE CITY OF	579,129	879,172	300,043	51.8%
PEASE CITY OF	16,924	18,610	1,686	10.0%
PELICAN RAPIDS CITY OF	605,310	1,216,959	611,649	101.0%
PEMBERTON CITY OF	27,927	30,626	2,699	9.7%
PENNOCK CITY OF	96,184	128,054	31,870	33.1%
PEQUOT LAKES CITY OF	101,083	101,083	0	0.0%

Senate Counsel, Research and Fiscal Analysis

· •		COMBINED		
	CERTIFIED	CERTIFIED +	ONE TIME	
	2006	ONE-TIME	2006	PERCENT
	LGA	2006 LGA	LGA	INCREASE
PERHAM CITY OF	509,088	639,115	130,027	25.5%
PERLEY CITY OF	20,878	24,374	3,496	16.7%
PETERSON CITY OF	41,159	49,884	8,725	21.2%
PIERZ CITY OF	233,611	392,797	159,186	68.1%
PILLAGER CITY OF	106,081	136,380	30,299	28.6%
PINE CITY CITY OF	580,209	612,169	31,960	5.5%
PINE ISLAND CITY OF	588,631	708,697	120,066	20.4%
PINE RIVER CITY OF	255,142	276,621	21,479	8.4%
PINE SPRINGS	2,526	2,526	. 0	0.0%
PIPESTONE CITY OF	1,456,449	1,858,820	402,371	27.6%
PLAINVIEW CITY OF	634,454	696,512	62,058	9.8%
PLATO CITY OF	28,598	28,598	0	0.0%
PLUMMER CITY OF	46,517	47,907	1,390	3.0%
PLYMOUTH	0	0	0	0.0%
PORTER CITY OF	43,403	43,403	0	0.0%
PRESTON CITY OF	501,102	590,015	88,913	17.7%
PRINCETON CITY OF	767,812	930,758	162,946	21.2%
PRINSBURG CITY OF	86,516	86,516	0	0.0%
PRIOR LAKE	0	0	0	0.0%
PROCTOR CITY OF	821,473	1,233,888	412,415	50.2%
QUAMBA CITY OF	9,692	17,914	8,222	84.8%
RACINE CITY OF	51,203	63,567	12,364	24.1%
RAMSEY	0	0	0	0.0%
RANDALL CITY OF	93,825	129,630	35,805	38.2%
RANDOLPH CITY OF	8,554	12,672	4,118	48.1%
RANIER CITY OF	24,601	26,813	2,212	9.0%
RAYMOND CITY OF	191,994	230,147	38,153	19.9%
RED LAKE FALLS CITY OF	567,938	662,281	94,343	16.6%
RED WING CITY OF	1,692,922	1,940,768	247,846	14.6%
REDWOOD FALLS CITY OF	1,159,223	1,345,031	185,808	16.0%
REGAL CITY OF	1,270	1,797	527	41.5%
REMER CITY OF	50,851	53,723	2,872	5.6%
RENVILLE CITY OF	483,031	523,004	39,973	8.3%
REVERE CITY OF	25,301	25,659	358	1.4%
RICE CITY OF	88,853	143,335	54,482	61.3%
RICHFIELD	813,633	1,239,712	426,079	52.4%

Senate Counsel, Research and Fiscal Analysis

### One-time Local Government Aid Payment Based on LGA Payable in 2006

	CERTIFIED 2006 LGA	COMBINED CERTIFIED + ONE-TIME 2006 LGA	ONE TIME 2006 LGA	PERCENT
	LON	2000 2010	LON	
RICHMOND CITY OF	254,284	316,863	62,579	24.6%
RICHVILLE CITY OF	9,797	16,435	6,638	67.8%
RIVERTON CITY OF	7,570	7,570	0	0.0%
ROBBINSDALE	1,159,138	1,323,656	164,518	14.2%
ROCHESTER CITY OF	5,719,725	6,844,530	1,124,805	19.7%
ROCK CREEK CITY OF	118,505	169,979	51,474	43.4%
ROCKFORD (JT)	348,366	378,835	30,469	8.7%
ROCKVILLE CITY OF	85,632	113,620	27,988	32.7%
ROGERS	0	0	0	0.0%
ROLLINGSTONE CITY OF	106,287	138,796	32,509	30.6%
RONNEBY CITY OF	3,205	3,829	624	19.5%
ROOSEVELT CITY OF	10,047	28,414	18,367	182.8%
ROSCOE CITY OF	18,281	27,789	9,508	52.0%
ROSE CREEK CITY OF	72,307	74,398	2,091	2.9%
ROSEAU CITY OF	583,623	705,320	121,697	20.9%
ROSEMOUNT CITY OF	0	0	. 0	0.0%
ROSEVILLE	0	0	0	0.0%
ROTHSAY CITY OF	107,901	139,746	31,845	29.5%
ROUND LAKE CITY OF	81,092	134,144	53,052	65.4%
ROYALTON CITY OF	127,424	216,859	89,435	70.2%
RUSH CITY CITY OF	451,686	1,262,498	810,812	179.5%
RUSHFORD CITY OF	463,227	680,018	216,791	46.8%
RUSHFORD VILLAGE CITY OF	75,239	83,638	8,399	11.2%
RUSHMORE CITY OF	91,587	107,407	15,820	17.3%
RUSSELL CITY OF	88,605	<i>9</i> 0,262	1,657	1.9%
RUTHTON CITY OF	76,932	87,174	10,242	13.3%
RUTLEDGE CITY OF	3,385	3,385	0	0.0%
SABIN CITY OF	68,818	89,493	20,675	30.0%
SACRED HEART CITY OF	205,008	207,254	2,246	1.1%
SANBORN CITY OF	122,107	143,788	21,681	17.8%
SANDSTONE CITY OF	638,990	1,278,511	639,521	100.1%
SARGEANT CITY OF	8,246	15,002	6,756	81.9%
SARTELL CITY OF	139,988	252,365	112,377	80.3%
SAUK CENTRE CITY OF	1,141,821	1,284,509	142,688	12.5%
SAUK RAPIDS CITY OF	2,060,941	2,355,665	294,724	14.3%
SAVAGE	0	0	0	0.0%

Senate Counsel, Research and Fiscal Analysis

		COMBINED		
	CERTIFIED	CERTIFIED +	ONE TIME	
	2006	ONE-TIME	2006	PERCENT
	LGA	2006 LGA	LGA	INCREASE
	-0,1		20, (	
SCANLON CITY OF	217,521	217,521	0	0.0%
SEAFORTH CITY OF	17,488	19,340	1,852	10.6%
SEBEKA CITY OF	190,856	194,484	3,628	1.9%
SEDAN CITY OF	5,953	8,469	2,516	42.3%
SHAFER CITY OF	85,023	100,070	15,047	17.7%
SHAKOPEE	0	0	0	0.0%
SHELLY CITY OF	63,977	77,351	13,374	20.9%
SHERBURN CITY OF	335,505	371,430	35,925	10.7%
SHEVLIN CITY OF	16,631	31,035	14,404	86.6%
SHOREVIEW	0	0	0	0.0%
SHOREWOOD	0	0	· 0	0.0%
SILVER BAY CITY OF	483,219	616,393	133,174	27.6%
SILVER LAKE CITY OF	186,791	200,916	14,125	7.6%
SKYLINE CITY OF	5,100	5,100	. 0	0.0%
SLAYTON CITY OF	758,111	905,550	147,439	19.4%
SLEEPY EYE CITY OF	1,246,304	1,478,128	231,824	18.6%
SOBIESKI CITY OF	7,172	13,921	6,749	94.1%
SOLWAY CITY OF	6,459	6,459	0	0.0%
SOUTH HAVEN CITY OF	32,565	40,426	7,861	24.1%
SOUTH ST. PAUL CITY OF	2,199,803	2,421,383	221,580	10.1%
SPICER CITY OF	132,092	145,393	13,301	10.1%
SPRING GROVE CITY OF	393,044	477,405	84,361	21.5%
SPRING HILL CITY OF	3,096	3,371	275	8.9%
SPRING LAKE PARK (JT)	0	. 0	0	0.0%
SPRING PARK	88,756	88,756	0	0.0%
SPRING VALLEY CITY OF	819,027	957,934	138,907	17.0%
SPRINGFIELD CITY OF	794,502	1,046,183	251,681	31.7%
SQUAW LAKE CITY OF	10,101	13,969	3,868	38.3%
ST ANTHONY (JT)	0	0	0	0.0%
ST ANTHONY CITY OF	5,697	14,158	8,461	148.5%
ST AUGUSTA CITY OF	229,936	415,269	185,333	80.6%
ST BONIFACIUS	242,469	401,255	158,786	65.5%
ST CHARLES CITY OF	625,089	879,867	254,778	40.8%
ST CLAIR CITY OF	155,808	185,986	30,178	19.4%
ST CLOUD CITY OF	11,876,857	12,691,294	814,437	6.9%
ST FRANCIS	200,000	200,000	0	0.0%

		COMBINED		
	CERTIFIED	CERTIFIED +	ONE TIME	
	2006	ONE-TIME	2006	PERCENT
	LGA	2006 LGA	LGA	INCREASE
ST HILAIRE CITY OF	45,823	75,147	29,324	64.0%
ST JAMES CITY OF	1,272,451	1,592,692	320,241	25.2%
ST JOSEPH CITY OF	773,509	926,253	152,744	19.7%
ST LEO CITY OF	13,911	19,206	5,295	38.1%
ST LOUIS PARK	0		0,200	0.0%
ST MARTIN CITY OF	24,551	33,422	8,871	36.1%
ST MARY'S POINT	2,064	2,064	0	0.0%
ST MICHAEL CITY OF	0	0	0	0.0%
ST PAUL	59,544,621	66,159,373	6,614,752	11.1%
ST PAUL PARK	215,323	263,254	47,931	22.3%
ST PETER CITY OF	2,047,099	2,890,592	843,493	41.2%
ST ROSA CITY OF	1,408	1,408	0	0.0%
ST STEPHEN CITY OF	106,839	125,631	18,792	17.6%
ST VINCENT CITY OF	14,556	26,601	12,045	82.7%
STACY CITY OF	163,580	300,349	136,769	83.6%
STAPLES CITY OF	957,755	1,178,065	220,310	23.0%
STARBUCK CITY OF	370,214	391,165	20,951	5.7%
STEEN CITY OF	20,725	40,791	20,066	96.8%
STEPHEN CITY OF	153,774	193,244	39,470	25.7%
STEWART CITY OF	160,090	160,090	0	0.0%
STEWARTVILLE CITY OF	736,708	842,457	105,749	14.4%
STILLWATER	911,838	1,143,883	232,045	25.4%
STOCKTON CITY OF	80,710	157,248	76,538	94.8%
STORDEN CITY OF	80,040	81,015	975	1.2%
STRANDQUIST CITY OF	14,929	20,679	5,750	38.5%
STRATHCONA CITY OF	3,271	3,271	0	0.0%
STURGEON LAKE CITY OF	27,013	36,458	9,445	35.0%
SUNBURG CITY OF	24,879	30,983	6,104	24.5%
SUNFISH LAKE CITY OF	3,180	3,180	• 0	0.0%
SWANVILLE CITY OF	78,356	86,995	8,639	11.0%
TACONITE CITY OF	113,270	113,270	0	0.0%
TAMARACK CITY OF	3,533	3,575	42	1.2%
TAOPI CITY OF	5,622	14,770	9,148	162.7%
TAUNTON CITY OF	23,959	49,844	25,885	108.0%
TAYLORS FALLS CITY OF	209,924	227,522	17,598	8.4%
TENNEY CITY OF	1,302	1,302	0	0.0%

Senate Counsel, Research and Fiscal Analysis

## One-time Local Government Aid Payment Based on LGA Payable in 2006

	CERTIFIED 2006 LGA	COMBINED CERTIFIED + ONE-TIME 2006 LGA	ONE TIME 2006 LGA	PERCENT INCREASE
TENSTRIKE CITY OF	3,228	3,228	0	0.0%
THIEF RIVER FALLS CITY OF	2,168,818	2,691,297	522,479	24.1%
THOMSON CITY OF	12,294	12,294	0	0.0%
TINTAH CITY OF	11,346	12,806	1,460	12.9%
TONKA BAY	9,600	9,600	0	0.0%
TOWER CITY OF	105,026	105,026	0	0.0%
TRACY CITY OF	916,830	1,043,825	126,995	13.9%
TRAIL CITY OF	3,074	3,074	0	0.0%
TRIMONT CITY OF	224,366	231,710	7,344	3.3%
TROMMALD CITY OF	9,140	9,140	0	0.0%
TROSKY CITY OF	9,863	22,089	12,226	124.0%
TRUMAN CITY OF	380,577	459,309	78,732	20.7%
TURTLE RIVER CITY OF	444	444	0	0.0%
TWIN LAKES CITY OF	33,071	33,071	0	0.0%
TWIN VALLEY CITY OF	260,441	305,619	45,178	17.3%
TWO HARBORS CITY OF	1,238,451	1,330,298	91,847	7.4%
TYLER CITY OF	338,014	444,742	106,728	31.6%
ULEN CITY OF	135,167	171,681	36,514	27.0%
UNDERWOOD CITY OF	79,197	81,276	2,079	2.6%
UPSALA CITY OF	68,099	71,464	3,365	4.9%
URBANK CITY OF	4,982	9,621	4,639	93.1%
UTICA CITY OF	27,857	29,720	1,863	6.7%
VADNAIS HEIGHTS	0	0	0	0.0%
VERGAS CITY OF	35,086	50,047	14,961	42.6%
VERMILLION CITY OF	6,861	6,861	0	0.0%
VERNDALE CITY OF	132,075	149,827	17,752	13.4%
VERNON CENTER CITY OF	70,271	73,007	2,736	3.9%
VESTA CITY OF	87,339	94,429	7,090	8.1%
VICTORIA CITY OF	0	0	0	0.0%
VIKING CITY OF	22,834	22,834	0	0.0%
VILLARD CITY OF	41,083	42,671	1,588	3.9%
VINING CITY OF	11,382	11,871	489	4.3%
VIRGINIA CITY OF	3,656,842	4,487,642	830,800	22.7%
WABASHA CITY OF	721,085	778,281	57,196	7.9%
WABASSO CITY OF	179,288	193,922	14,634	8.2%
WACONIA CITY OF	0	0	0	0.0%

Senate Counsel, Research and Fiscal Analysis

# One-time Local Government Aid Payment Based on LGA Payable in 2006

		COMBINED		
	CERTIFIED	CERTIFIED +	ONE TIME	
	2006	ONE-TIME	2006	PERCENT
	LGA	2006 LGA	LGA	INCREASE
WADENA CITY OF	1,087,711	1,438,466	350,755	32.2%
WAHKON CITY OF	13,542	13,542	0	0.0%
WAITE PARK CITY OF	158,543	247,569	89,026	56.2%
WALDORF CITY OF	52,519	52,519	0	0.0%
WALKER CITY OF	139,413	154,087	14,674	10.5%
WALNUT GROVE CITY OF	211,005	243,878	32,873	15.6%
WALTERS CITY OF	23,275	23,275	0	0.0%
WALTHAM CITY OF	37,035	43,402	6,367	17.2%
WANAMINGO CITY OF	225,506	267,326	41,820	18.5%
WANDA CITY OF	19,509	24,266	4,757	24.4%
WARBA CITY OF	14,619	15,688	1,069	7.3%
WARREN CITY OF	443,959	776,618	332,659	74.9%
WARROAD CITY OF	499,026	869,201	370,175	74.2%
WASECA CITY OF	2,318,869	2,721,259	402,390	17.4%
WATERTOWN CITY OF	170,097	207,076	36,979	21.7%
WATERVILLE CITY OF	565,573	613,456	47,883	8.5%
WATKINS CITY OF	179,871	253,002	73,131	40.7%
WATSON CITY OF	56,301	63,508	7,207	12.8%
WAUBUN CITY OF	72,416	96,161	23,745	32.8%
WAVERLY CITY OF	72,332	72,332	0	0.0%
WAYZATA	24,420	24,420	0	0.0%
WELCOME CITY OF	217,675	256,185	38,510	17.7%
WELLS CITY OF	834,602	1,161,344	326,742	39.1%
WENDELL CITY OF	42,578	43,498	920	2.2%
WEST CONCORD CITY OF	249,581	266,869	17,288	6.9%
WEST SAINT PAUL CITY OF	201,544	433,791	232,247	115.2%
WEST UNION CITY OF	3,974	7,174	3,200	80.5%
WESTBROOK CITY OF	268,009	274,871	6,862	2.6%
WESTPORT CITY OF	2,825	9,294	6,469	229.0%
WHALAN CITY OF	10,417	10,417	. 0	0.0%
WHEATON CITY OF	580,299	675,720	95,421	16.4%
WHITE BEAR LAKE (JT)	483,479	1,301,450	817,971	169.2%
WILDER CITY OF	15,322	18,402	3,080	20.1%
WILLERNIE	52,222	71,755	19,533	37.4%
WILLIAMS CITY OF	38,756	41,726	2,970	7.7%
WILLMAR CITY OF	4,383,821	5,155,203	771,382	17.6%
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Senate Counsel, Research and Fiscal Analysis

# One-time Local Government Aid Payment Based on LGA Payable in 2006

• •	CERTIFIED 2006 LGA	COMBINED CERTIFIED + ONE-TIME 2006 LGA	ONE TIME 2006 LGA	PERCENT
WILLOW RIVER CITY OF	36,728	37,860	1,132	3.1%
WILMONT CITY OF	79,360	94,192	14,832	18.7%
WILTON CITY OF	2,377	8,404	6,027	253.6%
WINDOM CITY OF	1,144,310	1,397,612	253,302	22.1%
WINGER CITY OF	39,968	40,674	706	1.8%
WINNEBAGO CITY OF	545,558	647,419	101,861	18.7%
WINONA CITY OF	9,530,901	10,855,231	1,324,330	13.9%
WINSTED CITY OF	649,702	743,916	94,214	14.5%
WINTHROP CITY OF	444,262	483,722	39,460	8.9%
WINTON CITY OF	30,805	30,805	0	0.0%
WOLF LAKE CITY OF	1,501	7,746	6,245	416.1%
WOLVERTON CITY OF	26,359	26,999	640	2.4%
WOOD LAKE CITY OF	121,081	122,992	1,911	1.6%
WOODBURY	0	0	0	0.0%
WOODLAND	2,928	2,928	0	0.0%
WOODSTOCK CITY OF	35,046	35,470	424	1.2%
WORTHINGTON CITY OF	2,854,767	3,264,950	410,183	14.4%
WRENSHALL CITY OF	55,195	55,195	0	0.0%
WRIGHT CITY OF	9,098	9,859	761	8.4%
WYKOFF CITY OF	128,269	131,096	2,827	2.2%
WYOMING CITY OF	22,512	22,512	0	0.0%
ZEMPLE CITY OF	982	982	0	0.0%
ZIMMERMAN CITY OF	340,585	417,955	77,370	22.7%
ZUMBRO FALLS CITY OF	33,042	42,395	9,353	28.3%
ZUMBROTA CITY OF	543,043	572,750	29,707	5.5%

484,558,200

562,702,955

78,144,755

16.1%

1		04/07/06	COUNSEL	JZS/RER	RE2017
, A	1.1	Senator mo	ves to amend S.F. No a	s follows:	
	1.2	Page, after line, inse	rt•		. •
1000 m	1.2		ites 2004, section 240.06, su	ubdivision 5a is an	nended to
	1.4	read:	<i>105 200 1, 500101 2 10.00, 50</i>		
	1.4		ense; metropolitan area. <u>(</u>	a) Notwithstanding	subdivision
	1.6	5, the commission may issue of	— .		
ر معمی	1.7	metropolitan area, provided the			·
	1.8		miles from any other racetr		
	1.9	1, 1987;			
	1.10		larger than five-eighths of a	mile in circumfere	ence;
	1.11		<u>hich-for</u> standardbred racing	•	· · ·
	1.12	racing conducted;			
-ongeneri	1.13	· · · · ·	d by a governmental entity of	or a nonprofit orgar	ization; and
	1.14	(5) that has a current roa	d or highway system adequa	ate to facilitate pre	sent and
	1.15	future vehicular traffic expedit	iously to and from the facili	ty.	
	1.16	The consideration of cla	use (5) shall prevail when tw	vo competing licen	sees are
	1.17	relatively equal regarding othe	er considerations mandated b	y law or rule.	
	1.18	(b) An application for a	n additional class A license	within the seven-co	ounty
	1.19	metropolitan area may not dela	ay or adversely affect an app	lication for a class	A license for
	1.20	a facility to be located outside	the seven-county metropoli	tan area.	
	1.21	Sec Minnesota Statutes	2004, section 240.06, is amo	ended by adding a	subdivision
	1.22	to read:			
(nicena)	1.23	Subd. 5b. Sharing of p	ourse set-aside and breede	<u>rs fund revenues.</u>	
	1.24	Notwithstanding subdivision 5	5, a class A licensed racetra	ck operating withir	<u>1 the</u>
	1.25	seven-county metropolitan are	a may:		, • •
	1.26	(1) enter into an agreeme	ent with a horsepersons' orga	anization that repre	sents a breed
	1.27	other than the breed racing at	the licensee's racetrack unde	r which the license	e agrees to
	1.28	pay a percentage of simulcasti	ng or card club revenues to	the purse set-aside	account of
	1.29	another class A licensed racetr	rack operating within the sev	en-county metropo	olitan area.
	1.30	The licensee may only enter in	nto such an agreement with a	a horsepersons' org	ganization
	1.31	that represents a breed other th	nan the breed racing at the lie	censee's racetrack.	All amounts
	1.32	contributed to a class A racetr	ack under such an agreemen	it must go to purses	s for races
(atom	1.33	run a that racetrack; and			· · · · ·
	1.34	(2) conduct simulcasting	g on all breeds of horses if it	• •	

04/07/06

COUNSEL

2.1	(i) enters into an agreement with another class A licensed racetrack within the
2.2	seven-county metropolitan area regarding simulcasting of any breed of horses raced at
2.3	such other class A licensed racetrack that the class A racetrack elects to simulcast; and
2.4	(ii) contributes to the purse set-aside account of another class A licensed racetrack
2.5	operating within the seven-county metropolitan area, and to the breeders fund, an amount
2.6	equal to the amount that would have been contributed to the set-aside account and the
2.7	breeders fund, as required by statute, if the simulcast had been conducted at such other
2.8	class A licensed racetrack. The percentages used to determine the amount of the simulcast
2.9	contribution to the purse set-aside account and the breeders fund will be the percentages
2.10	required under law. Contributions to the purse set-aside account shall be used by such
2.11	other class A licensed racetrack for purses for races conducted by that racetrack in the
2.12	same manner as if the simulcast had occurred at that racetrack.
2.13	Sec Minnesota Statutes 2004, section 240.13, subdivision 6, is amended to read:
2.14	Subd. 6. Simulcasting. (a) The commission may permit an authorized licensee to
2.15	conduct simulcasting at the licensee's facility on any day authorized by the commission.
2.16	All simulcasts must comply with the Interstate Horse Racing Act of 1978, United States
2.17	Code, title 15, sections 3001 to 3007.
2.18	(b) The commission may not authorize any day for simulcasting at a class A facility
2.19	during the racing season, and a licensee may not be allowed to transmit out-of-state
2.20	telecasts of races the licensee conducts, unless the licensee has obtained the approval of
2.21	the horsepersons' organization representing the majority of the horsepersons racing the
2.22	breed involved at the licensed racetrack during the preceding 12 months. In the case of
2.23	a class A facility licensed under section 240.06, subdivision 5a, the approval applicable
2.24	to the first year of the racetrack's operation may be obtained from the horsepersons'
2.25	organization that represents the majority of horsepersons who will race the breed involved
2.26	at the licensed racetrack during the first year of the racetrack's operation.
2.27	(c) The licensee may pay fees and costs to an entity transmitting a telecast of a
2.28	race to the licensee for purposes of conducting pari-mutuel wagering on the race. The
2.29	licensee may deduct fees and costs related to the receipt of televised transmissions from a
2.30	pari-mutuel pool on the televised race, provided that one-half of any amount recouped in
2.31	this manner must be added to the amounts required to be set aside for purses.
2.32	(d) With the approval of the commission and subject to the provisions of this
2.33	subdivision, a licensee may transmit telecasts of races it conducts, for wagering purposes,
2.34	to locations outside the state, and the commission may allow this to be done on a
2.35	commingled pool basis.

#### 04/07/06

#### COUNSEL

#### JZS/RER

RE2017

(e) Except as otherwise provided in this section, simulcasting may be conducted 3.1 on a separate pool basis or, with the approval of the commission, on a commingled pool 3.2 basis. All provisions of law governing pari-mutuel betting apply to simulcasting except 3.3 as otherwise provided in this subdivision or in the commission's rules. If pools are 3.4 commingled, wagering at the licensed facility must be on equipment electronically linked 3.5 with the equipment at the licensee's class A facility or with the sending racetrack via 3.6 the totalizator computer at the licensee's class A facility. Subject to the approval of the 3.7 commission, the types of betting, takeout, and distribution of winnings on commingled 3.8 pari-mutuel pools are those in effect at the sending racetrack. Breakage for pari-mutuel 3.9 pools on a televised race must be calculated in accordance with the law or rules governing 3.10 the sending racetrack for these pools, and must be distributed in a manner agreed to 3.11 between the licensee and the sending racetrack. Notwithstanding subdivision 7 and 3.12 section 240.15, subdivision 5, the commission may approve procedures governing the 3.13 definition and disposition of unclaimed tickets that are consistent with the law and rules 3.14 governing unclaimed tickets at the sending racetrack. For the purposes of this section, 3.15 "sending racetrack" is either the racetrack outside of this state where the horse race is 3.16 conducted or, with the consent of the racetrack, an alternative facility that serves as the 3.17 racetrack for the purpose of commingling pools. 3.18

3.19 (f) Except as otherwise provided in section 240.06, subdivision 5b, paragraph (b),
3.20 if there is more than one class B licensee conducting racing within the seven-county
3.21 metropolitan area, simulcasting may be conducted only on races run by a breed that ran at
3.22 the licensee's class A facility within the 12 months preceding the event.

3.23

Sec. ... Minnesota Statutes 2004, section 240.135, is amended to read:

3.24

240.135 CARD CLUB REVENUE.

3.25 (a) From the amounts received from charges authorized under section 240.30,
3.26 subdivision 4, the licensee shall set aside the amounts specified in this section to be
3.27 used for purse payments. These amounts are in addition to the breeders fund and purse
3.28 requirements set forth elsewhere in this chapter.

- 3.29 (1) For amounts between zero and \$6,000,000, the licensee shall set aside ten
  3.30 percent to be used as purses.
  - 3.31 (2) For amounts in excess of \$6,000,000, the licensee shall set aside 14 percent to
    3.32 be used as purses.
  - 3.33 (b) From all amounts set aside under paragraph (a), the licensee shall set aside ten
    3.34 percent to be deposited in the breeders fund.

3.35 (c) The licensee and the horseperson's organization representing the majority of
 3.36 horsepersons who have raced at the racetrack during the preceding 12 months, or, in the

04/07/06

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RE2017

4.1 <u>case of a racetrack licensed under section 240.06, subdivision 5a, will race at the racetrack</u>
4.2 <u>during the first year of the racetrack's operation, may negotiate percentages different</u>
4.3 from those stated in this section if the agreement is in writing and filed with the Racing
4.4 Commission.

(c) (d) It is the intent of the legislature that the proceeds of the card playing activities 4.5 authorized by this chapter be used to improve the horse racing industry by improving 4.6 purses. The commission shall annually review the financial details of card playing 4.7 activities and determine if the present use of card playing proceeds is consistent with the 4.8 policy established by this paragraph. If the commission determines that the use of the 4.9 proceeds does not comply with the policy set forth herein, then the commission shall direct 4.10 the parties to make the changes necessary to ensure compliance. If these changes require 4.11 legislation, the commission shall make the appropriate recommendations to the legislature. 4.12

4.13

Sec. ... Minnesota Statutes 2004, section 240.30, subdivision 5, is amended to read:

4.14 Subd. 5. Limitation. (a) Except as provided in paragraph (b), the commission
4.15 shall not authorize a licensee to operate a card club unless the licensee has conducted at
4.16 least 50 days of live racing at a class A facility within the past 12 months or during the
4.17 preceding calendar year.

4.18 (b) In the case of a racetrack licensed under section 240.06, subdivision 5a, during
4.19 the first 12 months of the racetrack's operation, the commission may authorize the licensee
4.20 to operate a card club when the licensee has been assigned dates by the commission for
4.21 at least 50 days of live racing during those 12 months."

4.22

Renumber the sections in sequence and correct the internal references

4.23 Amend the title accordingly

### **ROLL CALL VOTE**

Date: 4/2/04				
Senator Marty		reques	ted a Roll C	all Vote on:
1 adoption of RE Za	017	amendme	nt	
2 passage of F. No				
3 adoption of		motion		
SENATOR	YES	NO	PASS	ABSENT
Pogemiller		· · · · · · · · · · · · · · · · · · ·		
Bakk	-V.			
Belanger	V./			
Betzold				
Johnson	V.			
Limmer		V		
Marty		V		
McGinn			······································	
Moua				
Ortman	V			· ·
Skoe				
Tomassoni	V.			
TOTALS	1	2		3
				``````````````````````````````````````

There being \_\_\_\_\_ Yes votes and \_\_\_\_\_ No votes the Motion: Prevailed \_\_\_\_\_

Did Not Prevail

04/07/06 00:41 PM COUNSEL MJA/DV DV0034 Senator ...... moves to amend S.F. No. XXXX as follows: 1.1 Page ..., after line ..., insert: 1.2 "Sec. .... Laws 1996, chapter 471, article 2, section 29, subdivision 1, is amended to ...3 1.4 read: Subdivision 1. [SALES TAX AUTHORIZED.] Notwithstanding Minnesota 1.5 Statutes, section 477A.016, or any other contrary provision of law, ordinance, or city 1.6 charter, the city of Hermantown may, by ordinance, impose an additional sales tax of up to 1.7 one percent on sales transactions taxable pursuant to Minnesota Statutes, chapter 297A, 1.8that occur within the city. The proceeds of the tax imposed under this section must be 1.9 used to meet the costs of: 1.10 (1) extending a sewer interceptor line; 1.11 1.12 (2) construction of a booster pump station, reservoirs, and related improvements 1.13 to the water system; and 1.14 1.15 (3) construction of a building containing a police and fire station and an 1.16 administrative services facility. 1.17 **EFFECTIVE DATE.** This section is effective the day following final enactment, 1.18 upon compliance with Minnesota Statutes, section 645.021, subdivision 3, by the city of 1.19 1.20 Hermantown. Sec. .... Laws 1996, chapter 471, article 2, section 29, subdivision 4, is amended to read: 1.21 Subd. 4. Termination. The tax authorized under this section terminates at the later 1.22 of (1) ten years after the date of initial imposition of the tax, or (2) on the first day of the 23 second month next succeeding a determination by the city council that sufficient funds 1.24 have been received from the tax to finance the improvements described in subdivision 1, 1.25 clauses (1) to (3), and to prepay or retire at maturity the principal, interest, and premium 1.26 due on any bonds issued for the improvements on March 31, 2026. Any funds remaining 1.27 after completion of the improvements and retirement or redemption of the bonds may 1.28 be placed in the general fund of the city. 1.29 EFFECTIVE DATE. This section is effective the day following final enactment, 1.30 upon compliance with Minnesota Statutes, section 645.021, subdivision 3, by the city 1.31 of Hermantown. " 1.32 Renumber the sections in sequence and correct the internal references 1.33 Amend the title accordingly 1.34

04/07/06 11:15 AM

5

COUNSEL

DV0041

1.1	Senator moves to amend S.F. No. XXXX as follows:
1.2	Page, after line, insert:
1.3	"Sec CITY OF NEW BRIGHTON; TAX INCREMENT FINANCING.
1.4	Subdivision 1. Expenditures outside district. Notwithstanding the provisions of
1.5	Minnesota Statutes, section 469.1763, subdivision 2, the city of New Brighton may expend
1.6	tax increments from District No. 26 for eligible activities described in Minnesota Statutes,
1.7	section 469.176, subdivision 4e, outside of Tax Increment District No. 26, but only
1.8	within the area described in Laws 1998, chapter 389, article 11, section 24, subdivision
1.9	1. Minnesota Statutes, section 469.1763, subdivision 3, and Minnesota Statutes, section
1.10	469.1763, subdivision 4, shall not apply to expenditures permitted in this section.
1.11	EFFECTIVE DATE. This section is effective upon approval by the governing body
1.12	of the city of New Brighton and compliance with Minnesota Statutes, section 645.021,
1.13	subdivision 3."
1.14	Renumber the sections in sequence and correct the internal references
1.15	Amend the title accordingly





MEMORANDUM

DATE: April 5, 2006

TO: Senator Satveer Chaudhary

FROM: Matt Fulton, City Manager

SUBJECT: Tax Increment Changes to Support Northwest Quadrant Redevelopment Project

The City of New Brighton is seeking legislative assistance to modify one our existing tax increment districts (No. 26) to help support the Northwest Quadrant Redevelopment Project. This is a brief summary of the project.

- The Northwest Quadrant (NWQ) project encompasses 100 acres at the intersection of Interstate Highways 35W and 694.
- The NWQ will include up to 1,000 units of housing, neighborhood retail and up to 600,000 square feet of office development.
- The office development portion will produce \$117 million of new taxable value, which translates into approximately \$1.2 million in revenue for the State of Minnesota.
- The site includes a number of environmental challenges:

- Former federal Superfund sites (Trio Solvent Plant) and an oil refinery which requires \$7.0 million in remediation.

- Former unlicensed landfill that requires at least \$6.0 million of remediation. Based on recent discussions with the MPCA, the City will be required to invest an additional \$5.0 to \$10.0 million into the landfill remediation project.
- Total public investment (mostly through the City) will approach \$74 million. This investment will be matched about \$271 million of private investment through the new development.

Prior to the most recent MPCA requirements, the City's investment in the NWQ project was able to be repaid-through increment generated from the project. The financial impacts from the new MPCA requirements and currently not funded from any source and place the entire project in serious jeopardy. • One component piece of the NWQ project includes the relocation of the New Brighton Post office to another TIF District in the community. This TIF district has been a successful district in the community. The legislative change requested would allow for pooling to occur from this district into the NWQ to allow for assistance in addressing the environmental remediation requirements. From:"James Casserly" <JCasserly@krassmonroe.com>To:<sen.satveer.chaudhary@senate.mn>, <matt.fulton@newbrightonmn.gov>,<joseph@straussmgmt.com>, <bbalach@comcast.net>Date:4/5/2006 12:18:58 PMSubject:Amendment

Attached is an amendment that allows us to use tax increment from TIF No. 26 (McGillis & Gibbs) for environmental remediation in the NW Quad project (which is defined in a 1998 Special Law). It will allow the City to fund approximately \$2.5 million in costs. Please call with any questions. Thanks.

<<Bio-Tech Zone Amend.doc>>

James R. Casserly Attorney Krass Monroe, P.A. 8000 Norman Center Drive Suite 1000 Minneapolis, MN 55437-1178 Phone: (952) 885-5999 Fax: (952) 885-5999 Direct Dial: (952) 885-1296 Email: jcasserly@krassmonroe.com

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> Department Circular 230.

>

-

CC:

"Mary Molzahn" < MMolzahn@krassmonroe.com>

\_\_\_\_moves to amend S. F. No \_\_\_\_\_\_as follows:

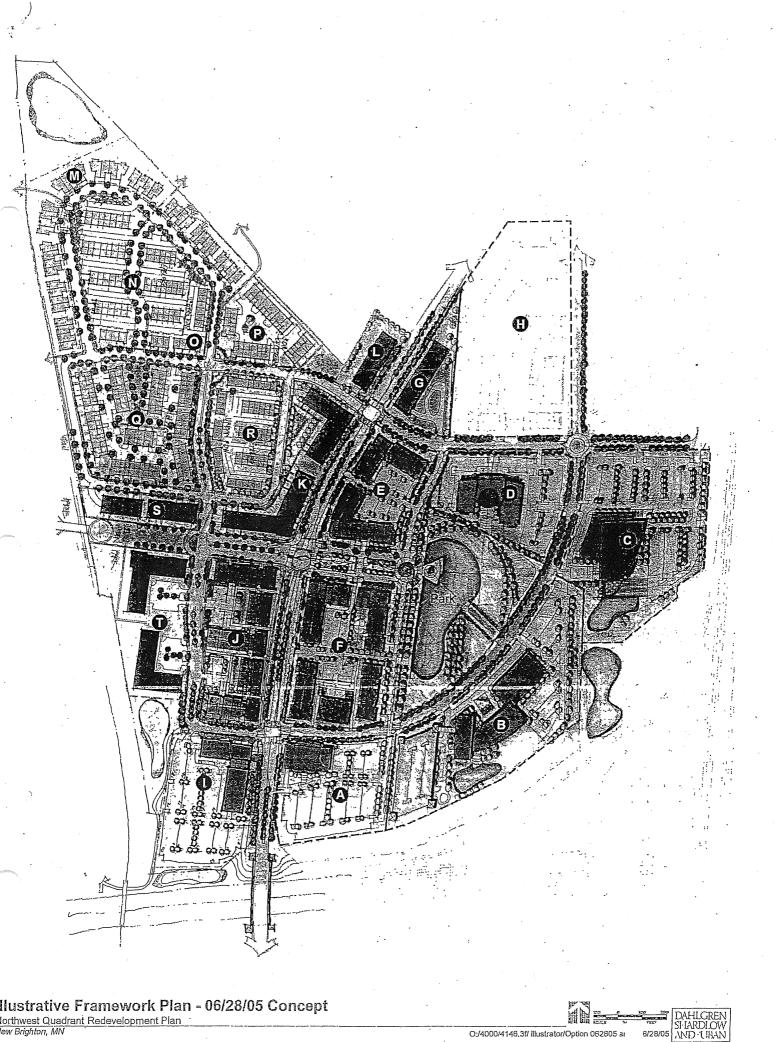
Page \_\_\_\_\_, after line \_\_\_\_, insert:

"Sec. . City of New Brighton; Tax Increment Financing.

Subd. 1. Expenditures outside district. Notwithstanding the provisions of section 469.1763, subd. 2, the city of New Brighton may expend tax increments from District No. 26 for eligible activities described in section 469.176, subd. 4e, outside of Tax Increment District No. 26, but only within the area described in Laws of Minnesota, Chapter 389, Article 11, section 24, subd. 1. Section 469.1763, subd. 3 and section 469.1763, subd. 4 shall not apply to expenditures permitted in this section.

Subd. 2. Effective date. This section is effective upon local approval by the governing body of the city of New Brighton and compliance with Minnesota Statutes, section 645.021, subdivision 3."

## G:\WPDATA\M\MCDA\1\DOC\Bio-Tech Zone Amend.doc



Illustrative Framework Plan - 06/28/05 Concept Northwest Quadrant Redevelopment Plan New Brighton, MN

O:/4000/4146.3f/ illustrator/Option 062805 ar

	04/07/06	COUNSEL	JZS/RDR	DV0038
1.1	Senator mov	ves to amend S.F. No. XX	XX as follows:	
1.2	Page, after line, inser	t:		
denter and a second sec	-	ites 2004, section 469.176	, subdivision 3, is a	mended to
1.4	read:			
1.5	Subd. 3. Limitation on a	administrative expenses.	(a) For districts fo	r which
1.6	certification was requested before	ore August 1, 1979, or afte	er June 30, 1982 an	d before
1.7	August 1, 2001, no tax increme	ent shall be used to pay an	y administrative ex	penses for
1.8	a project which exceed ten per	cent of the total estimated	tax increment expe	nditures
1.9	authorized by the tax incremen	t financing plan or the tota	l tax increment exp	oenditures
1.10	for the project, whichever is lea	SS.		
1.11	(b) For districts for which	certification was requeste	d after July 31, 197	'9, and before
1.12	July 1, 1982, no tax increment	shall be used to pay admin	istrative expenses,	as defined in
1 13	Minnesota Statutes 1980, sectio	on 273.73, for a district wh	ich exceeds five pe	rcent of the
1.14	total tax increment expenditures	s authorized by the tax incr	rement financing pl	an or the total
1.15	estimated tax increment expend	litures for the district, which	chever is less.	
1.16	(c) For districts for which	certification was requeste	ed after July 31, 200	)1, no tax
1.17	increment may be used to pay a	any administrative expense	es for a project whi	ch exceed
J 1.18	ten percent of total estimated ta	x increment expenditures	authorized by the ta	ax increment
) 1.18 1.19 1.19 1.20	financing plan or the total tax in	ncrements, as defined in se	ection 469.174, sub	division 25,
Z <sup>1.20</sup>	clause (1), from the district, wh	ichever is less.		
$\hat{\gamma}^{1.21}$	(d) No administrative exp	enses or consulting costs i	ncurred before cert	ification of a
1.22	district may be paid from tax ir	crements."		• •
1-23	Page, after line, inser	t:	· · · · ·	
1.24	"Sec [469.1767] DEV	ELOPER DISCLOSUR	ES.	
1.25	A developer must disclose	e to the authority, before e	ntering into an agre	eement to
1.26	receive assistance financed with	n tax increments:		
1.27	(1) any contracts or other	agreements with other dev	velopers, contractor	s, potential
1.28	tenants or customers, and consu	iltants related to the project	ct to be financed w	ith tax
1.29	increments; and		-	
1.30	(2) estimates of all costs of	of and income expected to	be derived from th	e project,
1.31	including supporting financial a	nalyses and other docume	ntation.	
1.32	Sec [469.1768] CONSU	LTANT REQUIREMEN	ITS.	
1-23	Subdivision 1. Limit on a	activities. A consultant ret	ained by an authori	ty to provide

advice and technical assistance on the creation of a tax increment financing district must 1.34

04/07/06

COUNSEL

not enter into any agreement or contract with any other person or entity who is involved in 2.1 the same district during the time when the consultant is providing services to the authority. 2.2 Subd. 2. Disclosure of clients. Before an authority enters into an agreement with 2.3 a consultant to provide advice to technical assistance on the creation of a tax increment 2.4 2.5 financing district, the consultant must certify that it does not have a contractual or business relationship with any other party involved in the district or project, and that they will 2.6 2.7 notify the authority if a party with whom the authority has a contract becomes involved with the project. 2.8 Sec. .... [469.1769] COMPETITIVE BID REQUIREMENT. 2.9 2.10 When an authority or a municipality intends to enter into an agreement with a developer relating to a tax increment project, the work must be awarded by contract. 2.11 Before receiving bids the authority shall publish, once a week for two consecutive weeks 2.12 in an official newspaper of general circulation in the community a notice that bids will 2.13 2.14 be received for that work. The notice shall state the nature of the work and the terms and conditions upon which the contract is to be let, naming a time and place where bids 2.15 will be received, opened and read publicly, which time shall be not less than seven days 2.16 after the date of the last publication. After the bids have been received, opened and read 2.17 2.18 publicly and recorded, the authority shall award the contract to the lowest responsible bidder, provided that the authority reserves the right to reject any or all bids. Each 2.19 2.20 contract shall be executed in writing, and the person to whom the contract is awarded shall give sufficient bond to the authority for its faithful performance. If no satisfactory 2.21 bid is received, the authority may readvertise. The authority may establish reasonable 2.22 qualifications to determine the fitness and responsibility of bidders and to require bidders 2.23 to meet the qualifications before bids are accepted." 2.24 Renumber the sections in sequence and correct the internal references 2.25

2.26

Amend the title accordingly

## Items that were included in 2005 Tax Bill

- Historic preservation tax Credit
- Salvation Army technical fix
- Brooklyn Park TIF

- Ralph Engelstad arena exemptions
- Short rotation woody crops
- Local option sales tax for Proctor
- Park Rapids sales and use tax imposition and bonding authority
- Mortgage deduction-cap
- Prohibiting businesses from deducting fines and fees
- St. Michael TIF
- Detroit Lakes TIF

04/06/06 05:02 PM

COUNSEL

1024924

1.1	Senator moves to amend S.F. No. XXXX as follows:
	Page, after line, insert:
1.3	"Sec Minnesota Statutes 2004, section 295.53, subdivision 4a, is amended to
1.4	read:
1.5	Subd. 4a. Credit for research. (a) In addition to the exemptions allowed under
1.6	subdivision 1, a hospital or health care provider may claim an annual credit against the
1.7	total amount of tax, if any, the hospital or health care provider owes for that calendar
1.8	year under sections 295.50 to 295.57. The credit shall equal 2.5 five percent of revenues
1.9	for patient services used to fund expenditures for qualifying research conducted by an
1.10	allowable research program. The amount of the credit shall not exceed the tax liability of
1.11	the hospital or health care provider under sections 295.50 to 295.57.
1.12	(b) For purposes of this subdivision, the following requirements apply:
.13	(1) expenditures must be for program costs of qualifying research conducted by
1.14	an allowable research program;
1.15	(2) an allowable research program must be a formal program of medical and
1.16	health care research conducted by an entity which is exempt under section $501(c)(3)$
1.17	of the Internal Revenue Code of 1986 or is owned and operated under authority of a
1.18	governmental unit;
1.19	(3) qualifying research must:
1.20	(A) be approved in writing by the governing body of the hospital or health care
1.21	provider which is taking the deduction under this subdivision;
1.22	(B) have as its purpose the development of new knowledge in basic or applied
1.23	science relating to the diagnosis and treatment of conditions affecting the human body;
1.24	(C) be subject to review by individuals with expertise in the subject matter of the
1.25	proposed study but who have no financial interest in the proposed study and are not
1.26	involved in the conduct of the proposed study; and
1.27	(D) be subject to review and supervision by an institutional review board operating
1.28	in conformity with federal regulations if the research involves human subjects or
1.29	an institutional animal care and use committee operating in conformity with federal
1.30	regulations if the research involves animal subjects. Research expenses are not exempt if
1.31	the study is a routine evaluation of health care methods or products used in a particular
1.32	setting conducted for the purpose of making a management decision. Costs of clinical
1.33	research activities paid directly for the benefit of an individual patient are excluded from
.34	this exemption. Basic research in fields including biochemistry, molecular biology, and
1.35	physiology are also included if such programs are subject to a peer review process.

(c) No credit shall be allowed under this subdivision for any revenue received by the
hospital or health care provider in the form of a grant, gift, or otherwise, whether from a
government or nongovernment source, on which the tax liability under section 295.52 is
not imposed.

2.5 (d) The taxpayer shall apply for the credit under this section on the annual return
2.6 under section 295.55, subdivision 5.

2.7 (e) Beginning September 1, 2001, if the actual or estimated amount paid under this 2.8 section for the calendar year exceeds  $\frac{2,500,000}{7,000,000}$ , the commissioner of finance 2.9 shall determine the rate of the research credit for the following calendar year to the nearest 2.10 one-half percent so that refunds paid under this section will most closely equal  $\frac{2,500,000}{57,000,000}$ 2.11  $\frac{57,000,000}{57,000,000}$ . The commissioner of finance shall publish in the State Register by October 1 2.12 of each year the rate of the credit for the following calendar year. A determination under 2.13 this section is not subject to the rulemaking provisions of chapter 14.

2.14 EFFECTIVE DATE. This section is effective for taxable years beginning after
 2.15 December 31, 2006."

	C	2006 Senate	e Tax Cor			
<u>Bill #</u>	Author	Description	<u>Hearing Date</u>	<u>A-E List</u>	<u>Amendments</u>	Committee Actions/Recommendations
2208	Cohen	Film Production Tax Credit	3/22/2006	С	A-1	
2280	Koering	Subtraction for Federal retirees	4/4/2006	с	None	
2377	Ruud	Sylvan aggregate tax	4/5/2006	А	Oral amendment	
2475	Skoe	Modifying LGA Formula	4/6/2006	с	A-2	
2481	Rest	Deed and mortgages taxes expiration repeal	3/29/2006	Amendment on A, other counties C	Oral amendment	Amendment to extend for 5 years rather than repeal placed on the A list, Issue of extending this idea to other interested counties placed on the C list
2482	Lourey	Cloquet sales tax	3/22/2006	A	None	
2507	Murphy	Electric and transmission pipeline utilities valuation	4/3/2006	A SF 2518 E,	None	SF 2518 was placed on the E list, however, the idea of possibly making funds
2518	Kierlin	Chatfield and Preston TIF	4/5/2006	Idea C	None	available for similar projects in the future was placed on the C list
2536 2546	Day Solon	Owatonna Sales Tax Increasing Duluth's local sales tax on food and beverages	3/22/2006	A	None	
2570	Saxhaug	Property tax exemption for electric generating facility	4/6/2006	A	A-2, A-3	
2590	Vickerman	Luverne Sales Tax	3/22/2006	В	A-1 as amended, Oral Amendments	
2590	Vickerman	Agricultural Homestead class rate	4/6/2006	A	Anenaments A-2	
2670	Skoe	service equalization aid program	4/6/2006	С	None	
2689	Vickerman	Subtraction for military retirees	4/4/2006	с	A-1	

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	C		C.			
	L .	Consitutional amendment	ζ.,			
		for sales tax dedication to				
	_	natural and cultural				
2734	Sams	resources purposes	3/27/2006		Oral amendment	Roll call vote requested, passed as amended and referred to the Rules Committee
2748	Belanger	Burnsville TIF	4/5/2006	A	None	
		Baxter, Brainerd, and	·			
2768	Koering	Nisswa sales tax	3/22/2006	В	None	
0700		Defend for the still	4/5/0000		News	
2796	Moua	Refund for transit passes	4/5/2006	С	None	
0004	Kubby	Agricultural homestead modifications	4/6/2006	Е	None	Son. Kubly gave the allow to use SE 2502 instead, so they are your cimiler
2804	Kubly			<u> </u>		Sen. Kubly gave the okay to use SF 2592 instead, as they are very similar
2851	Saxhaug	State lands bill	4/5/2006		A-7, A-9	Amended and passed to the Senate Floor
		Local sales and use tax				
2000	Ruud	for the City of Pequot Lakes	3/22/2006	в	A-1	
2860				C B		
2862	Sams	Dairy Investment credit	4/7/2006		A-3, amended	
		Excluding scholarships				
		and grants as income for purposes of property tax		A-1 on B, SF		
2896	Dibble	refunds	3/29/2006	2896 on C	A-1	
2090	Dibble	Car sharing motor	0/20/2000	2030 011 0		
2900	Marty	vehicles tax exemptions	4/7/2006	A-1, amended	С	
2901	Sparks	Austin sales tax	3/22/2006	A	A-2	
2941	Rest	Fire safety surcharges	4/7/2006	C	Amended	
3010	Hottinger	North Mankato sales tax	3/22/2006	В	Oral amendment	
3061	Bakk	Military homestead tax	4/4/2006	B	None	· · · · · · · · · · · · · · · · · · ·
3001	Dakk	Williary Homesteau tax	4/4/2000	В	INOILE	SF 3062 placed on the C list, the Limmer/Osseo language was also placed on the
3062	Marko	Newport aid increase	4/5/2006	с	None	C list
		Tax abatement process				
		for electric generating				
3089	Murphy	facilities	4/3/2006	A	Oral amendment	
		Tax Compliance				
3131	Pogemiller	Initiatives	4/5/2006	A	A-1, Oral amendment	
3141	Jungbauer	Ramsey Port Authority	4/5/2006	В	None	
	<u> </u>		anana manang malan sahiri karangan Parladi ki Malanda			
		Exemptions for purchase				
3180	Higgins	of voting machines	4/7/2006	C	None	
		Modifying definition of				
		small cities for TIF				
3186	Skoe	purposes	4/5/2006	В	None	
		Disabled military veteran				
3187	Murphy	homesteads	4/4/2006	С	None	
3218	Koering	Baxter sales tax	3/22/2006	В	None	

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	C	Exemption for native	for the second s			
3309	derickson	prairies	4/3/2006	A	A-1	
		Metropolitan Council				
3320	Pogemiller	Bonding bill	4/5/2006		Oral amendment	Incorporated into SF 3633
		Governor's Supplemental				
3326	Belanger	Budget	3/24/2006		None	Laid on the table
		International economic				
		development zone				
3332	Rest	designation levy	4/6/2006	A	None	
		Subtraction for Foreign				
3340	Cohen	Service	4/4/2006	С	None	
		Local sales and use tax				
		for the City of Breezy				
3423	Ruud	Point	3/22/2006	А	Oral amendment	
		Medford local option				
3426	Day	sales tax	3/29/2006	Α	None	
3437	Kubly	Beginner farmer credit	4/7/2006	С	Amended	
		ATV gasoline fuel tax				
3455	Bakk	modification	4/5/2006	??	None	Passed and re-referred to Finance, new motion may follow 4/6/06
		21st Century Fund				
		occupation taxes				
3456	Bakk	proceeds distributioin	4/5/2006	Α	None	
		Registration for certain		······································		
3497	Pogemiller	relative homesteads	4/3/2006	А	None	
	ÿ	Deed tax for affordable				
3516	Cohen	housing	4/6/2006	С	None	
		Tax Provisions	3/30/06 and		A-2, oral amendments, A-3, A-4	
3550	Pogemiller	Modificatioins	3/31/06		as amended	Roll call vote, Passed as amended
		Extending 4d	a denna site di malina in nina di mande na ana ana ana ana ana ana ana ana ana			
3578	Moua	classification	4/3/2006	А	None	
		Ely Local Option Sales				
3624	Bakk	Tax	3/29/2006	В	None	
		<ul> <li>Requiring targeting</li> </ul>				
		information on property				
3625	Pogemiller	tax statements	4/3/2006	А	None	
		Eliminating the growth				
		factor in the state general				
3632	Belanger	levy	4/6/2006	E	None	
	<u> </u>				A-2, A-3, A-4, A-5, A-6, SF 3320	
3633	Pogemiller	Public Finance Bill	4/5/2006	А	amended onto SF 3633	Amended and passed to the Senate Floor, also included on the A list
		Extending Rochester				
		School District property				
3646	Kiscaden	tax certificatioin	4/6/2006	А	Oral amendment	
		Exemption for milk and				
		water sold in vending				
3690	Pogemiller	machines	4/5/2006	С	None	

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	1000	Fergus Falls school		_		per la companya de la
3695	_arson	districts sales tax	4/7/2006	E	None	
		Market Value Credit		-		
3698	Wiger	Reimbursement	4/6/2006	С	None	
		Foreign operations				
		income treatment				
3716	Pogemiller	modifications	4/6/2006	Α	None	
		Exemption for				
		construction of low				
3723	Moua	income housing	4/7/2006	C	Amended	
3729	Jungbauer	Ramsey TIF	4/5/2006	В	None	
		Winona sales and use tax				
3733	Kierlin	additional uses authority	4/5/2006	А	None	
3745	Pogemiller	Minneapolis TIF	4/7/2006	A	None	
		Exemptions for public				
		safety radio comunication				
3754	Saxhaug	products	4/6/2006	А	None	
3758	Belanger	Bloomington TIF	4/7/2006	В	None	
0/00	Dolarigor	Mahnomen County;	1112000		Nono	
		Temporary county and				
DV0017	Skoe	city aids	4/6/2006	С	None	
		Commuter rail materials,	4/6/2006 and	<u> </u>	None	
DV0018	Betzold	supplies, and equipment	4/7/06	С	None	
0,0010	Beizoid	supplies, and equipment	4/6/2006 and		None	
DV0019	Betzold	Petroleum Products	4/7/06	С	None	
DV0010	Detzoid	Exemptioin for Lower St.	4///00	<u> </u>	None	
		Anthony hydro electric				
DV0023	Bonoff	generation	4/7/2006	А	None	
DV0023	Donon	Uncompensated Care	4/1/2000	<u> </u>	None	
DV0025	Pogemiller	Reimbursement	4/6/2006	А	None	
DV0023	r ogerinner	Used and re-refined	4/0/2000	<u> </u>	None	
DV0026	Marty	motor oils	4/7/2006	С	None	
	marty		4/6/2006 and	· <b>·</b>		
DV0029	Skoe	Bovine Testing Credit	4/7/06	С	None	
			4/6/2006	C	None	
DV0031		City Aid Base				
DV0033	Betzold	Credit for research	4/7/2006	С	None	
DV0034	Bakk	Hermantown termination	4/7/2006	Α	None	
		Carver County Justice		r.		
DV0035	Ortman	Center	4/7/2006	С	None	
		County Deed and		_	_	
DV0037	Betzold	Mortgage Tax	4/7/2006	В	None	
		Limitations on				
DV0038	Marty	administrative expenses	4/7/2006	A	Amended	Only lines 1-22
DV0039	Tomassoni	Taconite Tax	4/7/2006	С	None	

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DV0041	່ .naudhary	City of New Brighton TIF	4/7/2006	A	None	
RE2017	Johnson	Northmetro Harness	4/7/2006	А	None	Roll call vote requested
XXXX	????	Detroit Lakes TIF	4/6/2006	В	None	Non legislation introduced yet, idea heard in committee
		List of old items included				
Misc.	Pogemiller	in last years bill	4/7/2006	А	Amended	
		Handouts 14-16 and				
Misc.	Pogemiller	related language	4/7/2006	С		Runs and other LGA handouts, see 4/7/06 folder
Misc.	Pogemiller	Handout 13 and related language	4/7/2006	С		Runs and other LGA handouts, see 4/7/06 folder
Misc.	Pogemiller	M0010 and related handouts	4/7/2006	С		All handouts from Eric Nauman, see 4/7/06 folder

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