## Major State Aids & Taxes

A COMPARATIVE ANALYSIS, INCLUDING REGIONAL AND COUNTY DATA ON WHERE THE AIDS GO AND WHERE THE TAXES COME FROM

### Overview of Presentation

#### I will cover three topics or questions:

- Why does this report exist?
- What's in the report? Which state aids and taxes are included? What are the shortcomings
  of the data?
- What's the geography? Where do aids go to, and where do taxes come from?

# Why does this report exist?

BASIC HISTORY OF MAJOR STATE AIDS & TAXES

## Legislative interest

**Legislators are interested** in knowing where taxes that fund the state budget comes from, and where state aids go.

- How much comes from the major taxes relative to each other, and how much goes to the major aids relative to each other
- How much of the taxes come from the various regions of the state, and how much of those taxes are returned in the form of aids

## Legislative interest

#### No other state agency or legislative office compiles this data

- House Fiscal Analysis Department regularly prepares pie charts of state expenditures for all funds
- House Research's Minnesota Government in Brief (prepared every two years) includes graphs for all state spending and all state revenues
- Neither publication shows aids or taxes by geography

## What's in the report?

HOW DOES AN AID OR TAX GET TO BE "MAJOR"?

### What aids and credits are included?

2012 update, issued in April 2016, included \$13.6 billion in state-paid aids and credits.

#### Aids paid to local governments

- Paid to or for the benefit of local taxing districts, or on behalf of individuals in the jurisdiction
- Education aid, human services aid, county, municipal and town highway aid, local government aid, county program aid, disparity reduction aid, community corrections funding
- Generally reduce what is needed from local property tax levy

#### Property tax credits

- Paid to local taxing districts, but listed on property tax statements as a credit against gross tax
- Agricultural market value credit, various miscellaneous credits

#### Property tax refunds

- Paid to individuals
- Homestead credit refund, renter property tax refund, targeting refund

#### What is *not* included?

#### State spending of federal funds

- Temporary assistance to needy families (TANF)
- Federal highway aid
- Uncategorical federal grant-in-aid

#### Direct state spending on employees and facilities

- Higher education institutions
- Prisons
- Health care facilities
- Other state operations

#### How were aids selected?

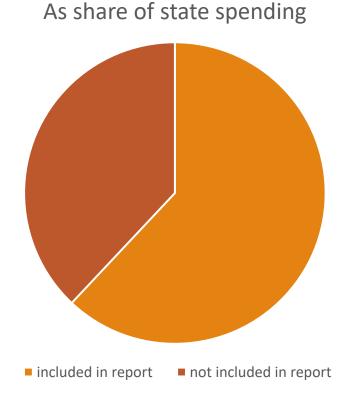
- Geographic data must be available: (or some reasonable way to allocate the aid to counties)
  - State generally knows where aids go
  - Some aids are paid to groups of counties (community corrections funding, some counties jointly administer human services programs)
  - Community corrections funding allocated based on geographic distribution of Part 1 crimes, human services aids based on population
- No minimum dollar amount for inclusion: Smallest aids in 2012 update are Targeting refunds (\$3 million), MinnesotaCare payments (\$17 million) and Disparity Reduction Aid (\$18 million)
- Mix of aids and taxes must fit on a single page

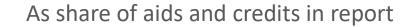
## How much spending is covered?

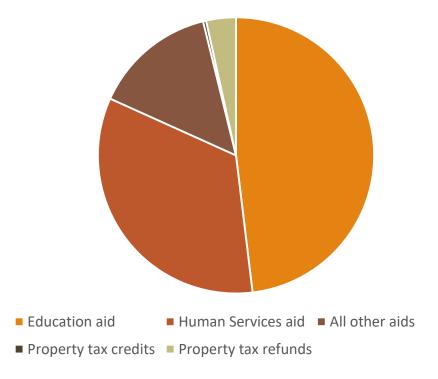
- 2012 update covered about 62 percent of total state spending, excluding federal funds
- Nearly all of the aids are aids paid to local governments (\$13.1 billion)
  - Only \$48.5 million in property tax credits
  - Only \$474 million in aids paid directly to individuals (property tax refunds)
- About half of total is for education aid
  - Another 35% for human services

### Relative size of aids and credits









#### What taxes are included?

- 2012 update included \$15.0 billion of taxes paid by Minnesota residents, and \$1.2 billion paid by nonresidents.
- Not limited to general fund taxes includes motor vehicle taxes
- Taxes that aren't included are
  - Relatively small
  - Dedicated to specific uses
  - No geographic data available (and no obvious way to allocate state total)

#### How were taxes selected?

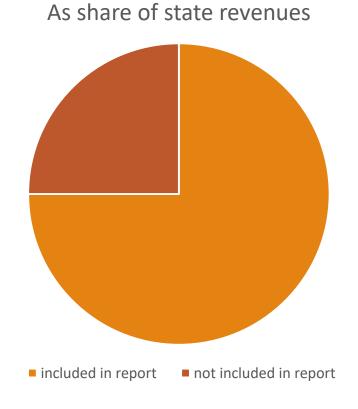
- **Geographic data must be available** (or some reasonable way to allocate the aid to counties):
  - Some geographical data may not reflect actual "source" of revenue e.g., location often not relevant to tax compliance (not audited), income taxpayer moves during the year, etc.
    - County data for sales tax shows where tax is collected, not where the people who pay it live
  - Motor vehicle taxes and corporate tax only available as statewide figures, which are allocated to counties
    - Motor fuels tax allocated using vehicle miles traveled by county
    - Motor vehicle registration tax allocated using DPS estimates of amounts by county
    - Motor vehicle sales tax allocated half based on registration tax, half based on DPS data of passenger and pickup truck registrations
    - Corporate franchise tax allocated based on total sales from Census Bureau Survey of Business Owners
- Includes 7 largest taxes collected by the Department of Revenue
- Mix of aids and taxes must fit on a single page

### How much state revenue is covered?

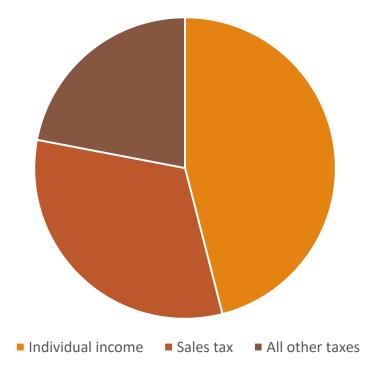
- 2012 update included about 75 percent of state revenues, excluding federal grants, and about 88 percent of all taxes paid
- Almost half of the revenue is from individual income tax (\$7.0 billion)
  - Another 27% from sales tax 32% if motor vehicle sales tax included
- All other taxes relatively small between \$500 million and \$1 billion

### Relative size of taxes









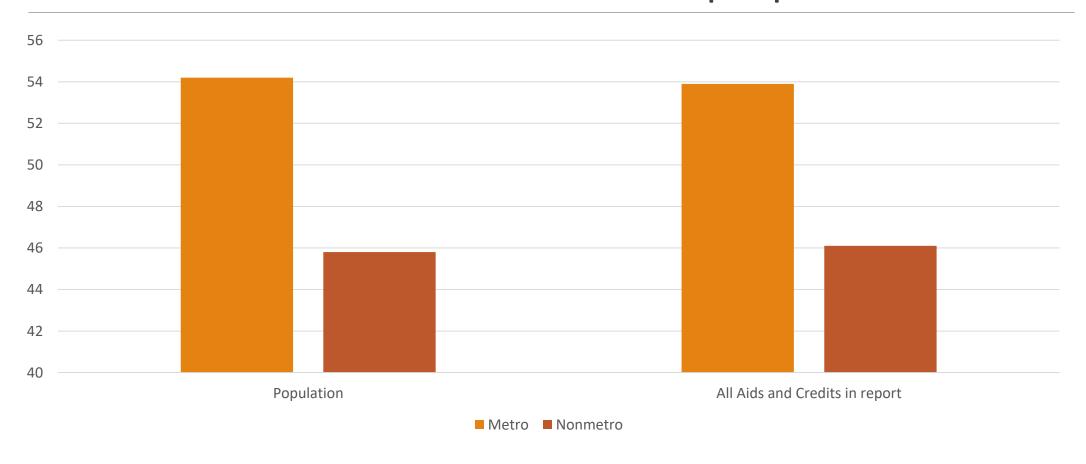
## Where do the aids go?

AND WHERE DO THE TAXES COME FROM?

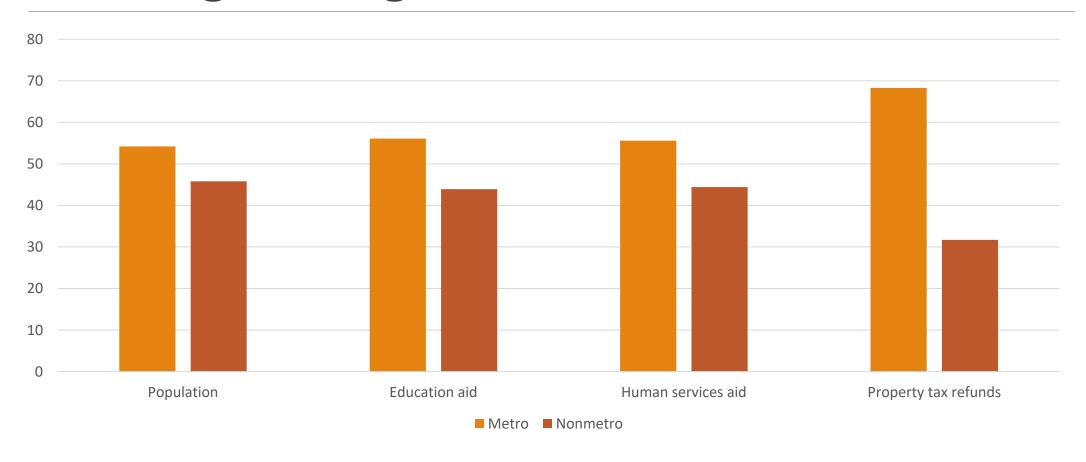
## Many aids reflect where people live

- In 2012, 54.2% of Minnesota's population was in the 7-county metro
- Table 2-4 shows 53.9% of aids and credits going to the metro
- The metro received larger shares of
  - Education aid (56.1%)
  - Human services aid (55.6%)
  - Property tax refunds (68.3%)
- The metro received smaller shares of
  - Local government aid (31.3%)
  - County program aid (41.6%)
  - Community corrections funding (48.7%)
  - Property tax credits (4.8%)

## Aids and credits relative to population

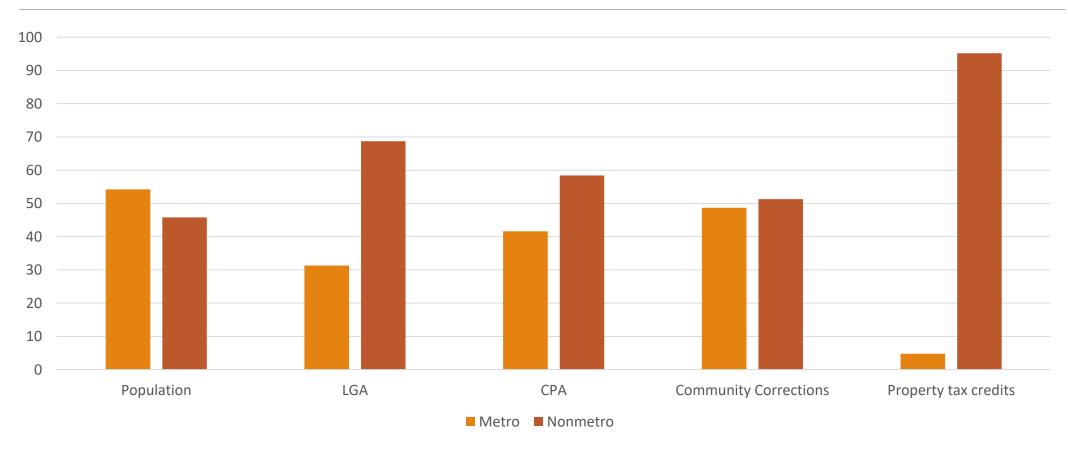


## Metro gets larger share of some aids



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## Nonmetro gets larger share of other aids



## Some aids reflect other factors than population

#### Highway aid

Aid goes where the roads are

#### LGA and CPA

Aid reflects ability of local governments to raise revenue relative to formula-determined "need"

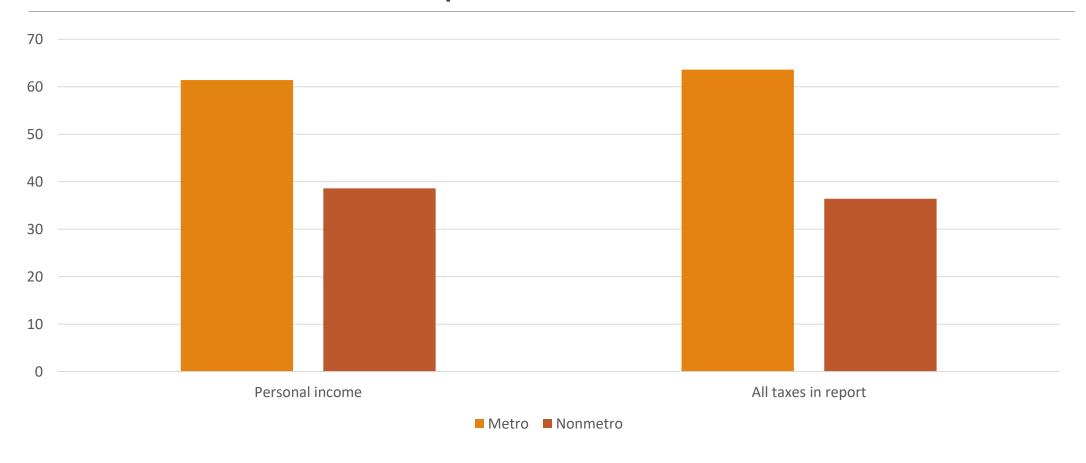
#### HCSR and Renter PTR

• Refunds go to individuals with property taxes that are high relative to their incomes – generally where property tax rates are higher and/or home values are higher

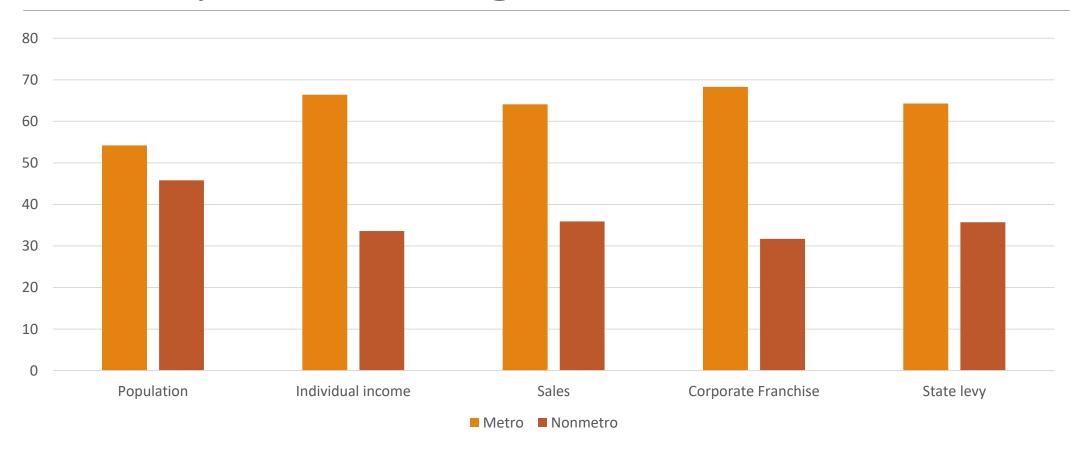
## Many taxes reflect the distribution of income or economic activity more than population

- In 2012, 61.4% of Minnesota's total personal income was in the 7-county metro
- Table 2-4 shows 63.6% of taxes come from the metro
  - metro households have higher incomes and consequently can buy more taxable goods
- The metro provided larger shares of
  - Income tax (66.4%)
  - Sales tax (64.1%)
  - Corporate franchise tax (68.3%)
  - State general levy (64.3%)
- The metro provided smaller shares of
  - Motor vehicle sales tax (52.3%)
  - Motor vehicle registration tax (54.0%)
  - Motor fuels tax (47.3%)

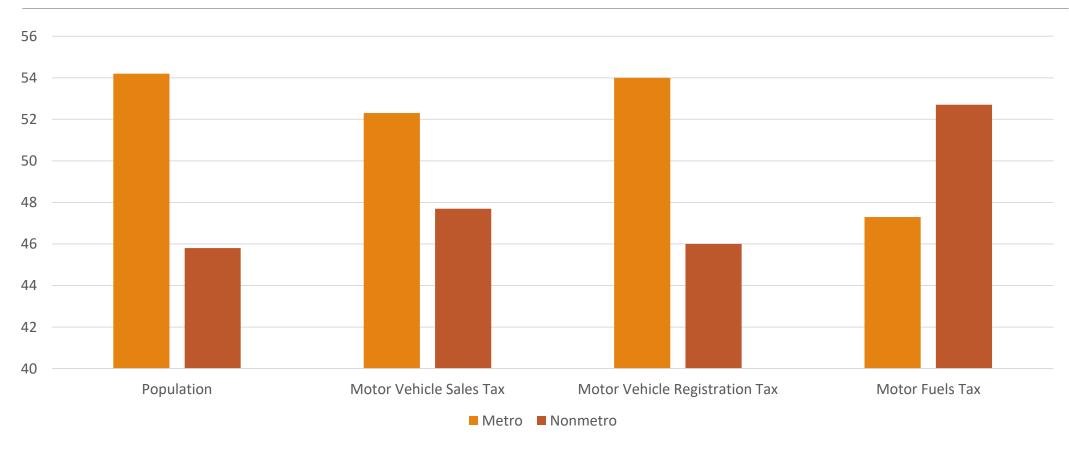
## Taxes relative to personal income



## Metro provides larger share of some taxes



## Nonmetro provides larger share of other taxes



### Some taxes reflect other factors

- Income tax has a progressive rate structure
  - Higher income filers pay a larger share of income as tax
  - Incomes are higher on average in the metro area than in the nonmetro
- Sales tax reported by where it's collected, not by who pays
  - There are probably more nonmetro residents who buy things in the metro than vice verse, but no data to show that

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## State Expenditures – All Operating Funds

Money Matters: Number 14-05 August 2014 Bill Marx, Chief Fiscal Analyst 651-296-7176

The state of Minnesota's operating budget is organized into a number of funds. The operating budget includes the general fund and 36 other funds. Expenditures from all these funds must be authorized in legislation.

#### The General Fund is the State's Largest Operating Fund

Most discussions of state expenditures focus on the state general fund. However, many state expenditures are supported by appropriations from funds other than the general fund. This paper includes expenditure data for all the state's operating funds including the general fund. <sup>1</sup> The general fund is the single largest operating fund and also the one that allows the most flexibility in spending. Most expenditures from funds other than the general fund are limited to certain purposes that are usually related to the source of the fund's revenues. All expenditures from all these funds must be authorized in law. <sup>2</sup> This authorization may be in the form of an annual direct appropriation (an appropriation enacted in legislation every two years) or may be a standing or "statutory" appropriation in statute (such an appropriation is in permanent law and does not need to be reenacted every two years to remain effective). This paper presents a complete picture of all the expenditures from the state's operating funds that are used for general government operations. <sup>3</sup>

#### State Expenditures in All Funds Total \$71.3 Billion for the Biennium

State spending for the current biennium (fiscal years 2014 and 2015) is projected to be \$71.3 billion. Approximately 52.7 percent of that amount (\$37.6 billion) is spending from the general fund. General fund spending as a percent of the all operating funds budget has been between 48.9 percent and 61.0 percent over the past ten biennia. General fund expenditures as a percent of total expenditures have been at their lowest levels in FY 2010-11 (48.9 percent) and FY 2014-15 (52.7 percent). The lower percentages in recent years have been due to reductions in general fund spending that are greater than reductions in spending from other funds, an increase in federal fund spending because of the federal American Rehabilitation and Reinvestment Act (ARRA or federal stimulus), and increased federal spending due to the Affordable Care Act (ACA). The ARRA spending was at its highest levels in FY 2010 and 2011.

In addition to the general fund, expenditures are made from 36 other funds. Most other funds are dedicated funds or dedicated accounts in funds established for certain programs such as the trunk highway fund or the game and fish fund. Dedicated funds are those where revenues are from a specific source (such as hunting and fishing licenses for the game and fish fund) and expenditures are limited to specific purposes that are related to the revenue sources (improving wildlife habitat as an example for the game and fish fund). Some funds consist of many separate dedicated accounts (such as the special revenue fund) while others may have only one account. Federal funds that pass through the state treasury make up a major portion of the all funds budget. Federal

<sup>&</sup>lt;sup>1</sup> The operating funds are those that pay for ongoing state services, programs, and agencies. There are three other general categories of funds authorized in law but not included here as operating funds. Enterprise funds are for those operations that provide services to the public and are expected to recover the full costs of those services. The state bookstore and state lottery are examples. Internal service funds are for those operations that provide services to state agencies. Examples are computer services and printing. Fiduciary funds are authorized in law for functions for which the state has a trust responsibility. Examples include pension funds and the permanent school fund. Some fiduciary funds have expenditures that are included in the state's operating funds because a certain portion of the trust fund is available for expenditure each year. The permanent school fund is an example of this, interest earned each year is spent and is included in this all funds discussion.

<sup>&</sup>lt;sup>2</sup> Minnesota Constitution, article XI, Section 1: "No money shall be paid out of the treasury of this state except in pursuance of an appropriation by law."

<sup>&</sup>lt;sup>3</sup> The data in this document is from the June 2014 End of Session Consolidated Fund Statement prepared by Minnesota Management and Budget.

funds account for 27.8 percent of the all funds expenditures for the FY 2014-15 biennium. The spending of federal funds is restricted to purposes allowed in federal law.

Figure 1 and Table 1 provide expenditure information by fund for the FY 2014-15 biennium. Approximately 20 smaller funds are grouped in the "other" category in the graph in Figure 1 but they are all listed separately in Table 1. Also, several transportation and transit related funds are grouped together into one category in Figure 1.



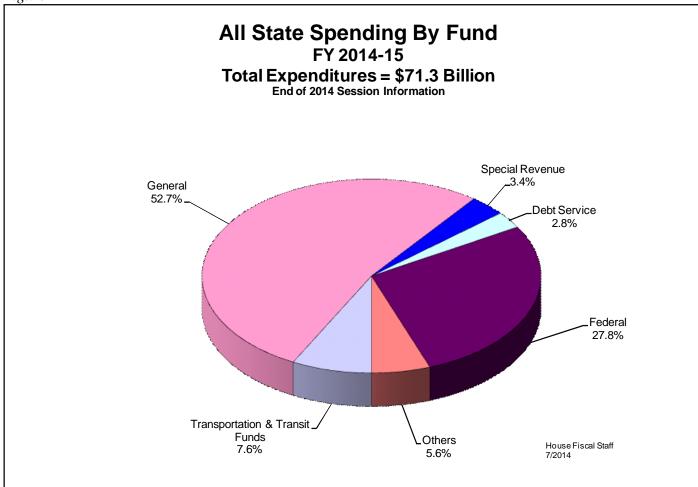


Table 1

Minnesota State Budget - All Operating Funds - Expenditures by Fund  Dollars in thousands							
Dollars in thousands  Data is from End of 2014 Session Information							
			Biennial				
	<u>FY 2014</u>	FY 2015	FY 2014-15				
General Fund (adjusted for transfers)	18,610,917	18,961,602	33,116,105				
Transit Assistance Fund	292,350	299,799	592,129				
Medical Education Research Fund	79,841	79841	159,682				
State Government Special Revenue Fund	159,610	155,659	315,269				
Minnesota Future Resources Fund	0	0	0				
Special Revenue Fund	1,362,379	1,088,529	2,450,908				
Agricultural Fund	28,083	27,368	55,451				
MN Environment & Natural Resources Trust Fund	40,199	34,780	74,979				
Natural Resources Fund	98,275	97,318	195,593				
Game & Fish Fund	104,933	105,400	210,333				
Outdoor Heritage Fund	155,584	109,320	264,904				
Arts & Cultural Heritage Fund	65,955	58,634	124,589				
Clean Water Fund	157,848	100,130	257,978				
Parks & Trails Fund	49,936	42,596	92,532				
Petroleum Tank Release Fund	20,062	16,597	36,659				
Health Care Access Fund	533,162	667,632	1,200,794				
Iron Range Resources & Rehabilitation Fund	73,743	38,225	111,968				
NE Minnesota Economic Protection Fund	1,596	1,597	3,193				
Workforce Development Fund	67,691	49,126	116,817				
Endowment Fund	0	0	0				
Gift Fund	4,985	4,841	9,826				
Municipal State Aid Street Fund	174,768	169,337	344,105				
County State Aid Highway Fund	608,366	602,500	1,210,866				
Trunk Highway Fund	1,652,518	1,573,166	3,225,684				
Highway User Tax Distribution Fund	11,529	11,472	23,001				
State Airports Fund	21,253	23,253	44,506				
Environmental Fund	72,398	76,531	148,929				
Remediation Fund	42,843	37,602	80,445				
Closed Landfill Investment Fund	12,843	0	0				
Maximum Effort School Loan Fund	0	0	0				
Workers Compensation Special Fund	100,325	100,115	200,440				
Federal Fund	9,228,639	100,113	19,473,630				
Federal TANF Fund	9,228,639	190,293					
Debt Service Fund	· · · · · · · · · · · · · · · · · · ·		378,352				
	1,073,003	871,529	1,944,532				
Stadium Debt Service Fund	7,347	30,152	37,499				
Permanent School Endowment Fund	24,274	24,873	49,147				
Transfers Out to Other Funds	240,077	41,444	281,521				
Total Expenditures and Transfers	35,352,548	35,936,232	71,288,780				
Percent that is General Fund	52.6%	52.8%	52,7%				
See notes on next page							

#### Notes for Table 1:

- 1. General fund numbers may differ from other comparisons because general fund appropriations that are transfered to other funds are shown as expenditures in those funds rather than in the general fund.
- 2. Some funds show \$0 in expenditures but may have unexpended balances or transactions that are handled as transfers to other funds. Spending would then occur out of that other fund.

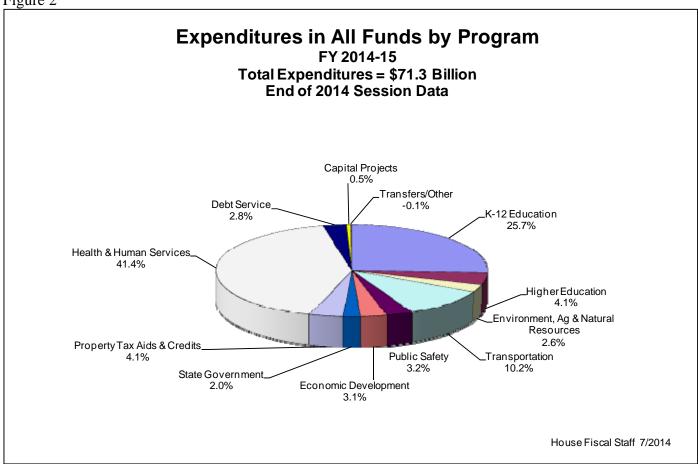
Several changes in the status of funds have occurred in recent years. The metropolitan area transit fund and the greater Minnesota transit fund first began operating in FY 2003 but were folded into a transit assistance fund in FY 2008. The stadium debt service fund began in FY 2014 for debt service payments for the professional football stadium.

Four funds were created by a 2008 constitutional amendment and first began operating in FY 2010. They are the Outdoor Heritage Fund, the Arts and Cultural Heritage Fund, the Clean Water Fund and the Parks and Trails Fund. These four funds together are referred to as the Legacy Funds.

#### Health and Human Services is the Largest Expenditure Area

The previous information presented state operating expenditures organized by fund. Another way to organize these expenditures is by general program area. Figure 2 and Table 2 show information organized by program area.





The allocation of all state funds by program areas presents a different picture than the more familiar charts that show the general fund only spending. Health and human services spending at 41.4 percent of the total expenditures is the largest program area. K-12 Education, which is the largest portion of general fund only spending, is the second largest area of the all funds expenditure budget at 25.7 percent for FY 20144-15. Health and human services makes up a larger share of the all funds budget compared to general fund only primarily because of a large amount of federal fund spending is in the health and human services area.

The area with perhaps the most noticeable difference in the all funds budget compared to the general fund only budget is transportation. Transportation spending makes up 10.2 percent of the all funds spending for FY 2014-15, but it is only 0.7 percent of the general fund spending for the same time period. Most transportation spending is from funds other than the general fund.

Table 2

Total Expenditures - All Funds - Expenditures by Program  Dollars in thousands							
Data is from End of 2	2014 Session Inform	ation					
	Biennial	Percent					
				<u>of</u>			
	FY 2014	FY 2015	FY 2014-15	<u>Total</u>			
K-12 Education	9,300,269	9,038,674	18,338,943	25.7%			
Higher Education	1,436,513	1,496,380	2,032,893	4.1%			
Agriculture, Environment & Natural Resources	972,464	883,983	1,856,447	2.6%			
Transportation	3,796,473	3,484,758	7,281,231	10.2%			
Public Safety	1,141,677	1,166,785	2,308,462	3.2%			
Jobs & Economic Development	1,182,142	1,050,306	2,232,448	3.1%			
State Government	745,680	716,433	1,462,113	2.1%			
Property Tax Aids & Credits	1,323,432	1,639,432	2,962,864	4.2%			
Health & Human Services	14,107,745	15,461,909	29,569,654	41.5%			
Debt Service	1,102,087	925,849	2,027,936	2.8%			
Capital Projects	274,576	99,028	373,604	0.5%			
Transfers/Others	-30,514	-27,309	-57,823	-0.1%			
Total	35,352,544	35,936,228	71,288,772	100.0%			

These operating fund by general program comparisons use a general program structure and do not necessarily follow the specific fiscal committee structure of the House of Representatives budget committees.

#### **Biennial Expenditure Increase is 15.2 Percent**

State spending in all funds is projected to increase \$9.419 billion or 15.2 percent in the FY 2014-15 biennium over the FY 2012-13 biennium. This compares to a \$3.465 billion or 5.9 percent increase in the FY 2012-13 biennium over the FY 2010-11 biennium.

Table 3 provides a comparison of expenditures for the FY 2014-15 biennium and the two previous biennia.

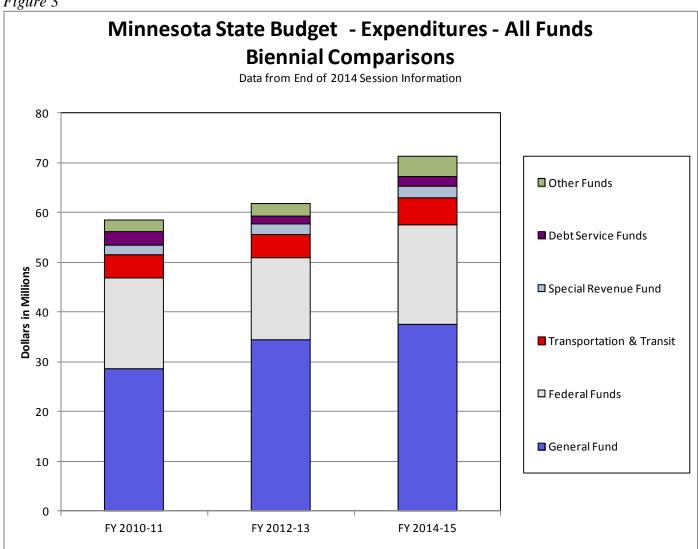
Table 3

Minnesota State Budget - All Operating Funds - Expenditures - Biennial Comparison  Dollars in thousands							
Data is from End of 2014 Session Information							
FY 2010- FY 2012- FY 20							
	11 2010-	11 2012-	11 2014-				
General Fund (adjusted for transfers)	28,588,564	34,441,003	37,572,519				
Transit Assistance Fund	359,985	457,823	592,129				
Medical Education Research Fund	172,831	108,833	159,682				
State Government Special Revenue	233,073	254,633	315,269				
Special Revenue Fund	2,037,435	2,166,058	2,450,908				
Agricultural Fund	38,933	45,298	55,451				
Mn Environment & Nat Res Trust Fund	54,449	51,481	74,979				
Natural Resources Fund	166,593	182,901	195,593				
Game & Fish Fund	192,564	189,826	210,333				
Outdoor Heritage Fund	126,916	144,857	264,904				
Arts & Cultural Heritage Fund	93,253	101,248	124,589				
Clean Water Fund	115,903	144,307	257,978				
Parks & Trails Fund	59,735	77,599	92,532				
Health Care Access Fund	1,103,162	643,710	1,200,794				
Iron Range Resources & Rehabilitation Fund	49,748	63,509	111,968				
Workforce Development Fund	94,240	82,897	116,817				
Gift Fund	13,914	12,573	9,826				
Municipal-State Aid Highway	290,105	274,415	344,105				
County-State Aid Highway	1,086,444	1,002,562	1,210,866				
Trunk Highway Fund	2,812,153	2,872,734	3,225,684				
Highway User Tax Distribution Fund	20,799	21,992	23,001				
State Airports Fund	42,557	42,410	44,506				
Environmental Fund	125,825	132,349	148,929				
Remediation Fund	86,599	67,954	80,445				
Workers Compensation Special Fund	191,378	179,271	200,440				
Federal	17,772,074	16,056,695	19,473,630				
Federal TANF Reserve Fund	454,827	387,519	378,352				
Debt Service Fund	2,669,313	1,490,529	1,944,532				
Stadium Debt Service Fund	0	0	37,499				
Permanent School Endowment Fund	45,868	49,526	49,147				
Other Funds and Transfers Out	-	123,305	321,373				
Total Expenditures and Transfers	58,404,479	61,869,817	71,288,780				
Biennial Change		3,465,338	9,418,963				
Biennial Percentage Change		5.9%	15.2%				
Note: General fund numbers may differ from other compa are transfers to other funds are shown as expenditures from	_						

General fund spending in FY 2014-15, as shown in this analysis, is \$3.132 billion or 9.1 percent higher than in FY 2012-13.4

Significant changes in other funds spending for FY 2014-15 include a \$454 million or 30.5 percent increase in spending from the debt service fund and a \$557 million or 86.5 percent increase in spending from the health care access fund. The increase in debt service is due largely to a major portion of FY 2012 and 2013 debt service needs being funded by proceeds of the so called "tobacco bonds reducing the need for general fund money. The increase in the health care access fund can be attributed to a higher spending level in FY 2014 and 2015 of funds not spent in FY 2012 and 2013. The FY 2012 and 2013 funds were not spent because federal funds covered more health care costs than originally expected.

Figure 3



<sup>&</sup>lt;sup>4</sup> These change numbers are different than those shown in general fund only comparisons. General fund only comparisons include general fund appropriations that are transferred to other funds (such as debt service) and spent from those funds. The general fund numbers in this comparison do not include those amounts.

Figure 3 illustrates the same information in a graph. In this graph information for the smaller funds is combined into an "other" category. Also, information on various transportation and transit funds is combined into one category.

#### The Largest Annual Change was Between FY 2010 and FY 2011

Biennial change information compares expenditures for two fiscal years to another two year period. In some cases, a biennial comparison can obscure some of the changes that occur. Also, biennial change will usually be greater than annual change. (Frequently, the first two years will each be lower than the second two years.)

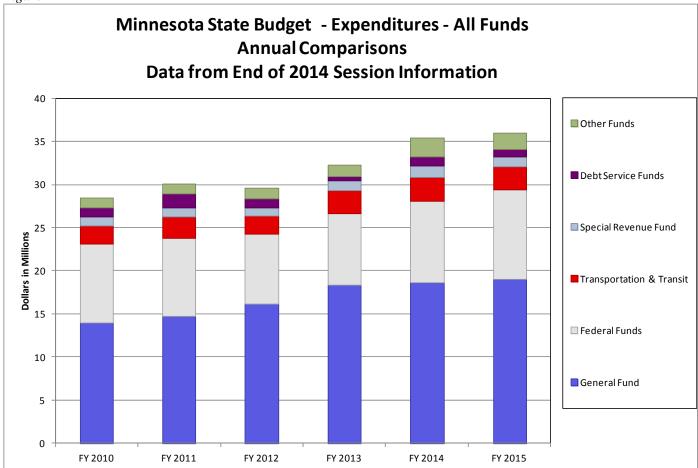
Table 4

Minnesota State Budget - All Operating Funds - Expenditures - Annual Comparison  Dollars in thousands								
Data is from End of 2104 Session Information								
	FY 2010	FY 2011	FY 2012	FY 2013	FY 2014	FY 2015		
General Fund (adjusted for transfers)	13,923,380	14,665,184	16,151,991	18,289,012	18,610,917	18,961,602		
Transit Assistance Fund	156,136	203,849	223,253	234,570	292,350	299,779		
Medical Education Research Fund	87,555	85,276	55,494	53,339	79,841	79,841		
State Government Special Revenue	116,020	117,053	118,850	135,783	159,610	155,659		
Special Revenue Fund	1,028,508	1,008,927	1,023,415	1,142,643	1,362,379	1,088,529		
Agricultural Fund	19,487	19,446	22,137	23,161	28,083	27,368		
Mn Environment & Nat Res Trust Fund	24,972	29,477	25,008	26,473	40,199	34,780		
Natural Resources Fund	80,602	85,991	88,624	94,277	98,275	97,318		
Game & Fish Fund	93,685	98,879	88,682	101,144	104,933	105,400		
Outdoor Heritage Fund	55,138	71,778	61,101	83,756	155,584	109,320		
Arts & Cultural Heritage Fund	33,889	59,364	47,303	53,945	65,955	58,634		
Clean Water Fund	43,527	72,376	61,428	82,879	157,848	100,130		
Parks & Trails Fund	12,137	47,598	39,224	38,375	49,936	42,596		
Health Care Access Fund	518,278	584,884	316,461	327,249	533,162	667,632		
Iron Range Resources & Rehabilitation Fund	23,561	26,187	24,863	38,646	73,743	38,225		
NE Minnesota Economic Protection Fund	5,482	11,810	1,578	1,831	1,596	1,597		
Workforce Development Fund	47,141	47,099	36,265	46,632	67,691	49,126		
Municipal-State Aid Highway	132,030	158,075	140,524	133,891	174,768	169,337		
County-State Aid Highway	458,989	627,455	432,608	569,954	608,366	602,500		
Trunk Highway Fund	1,333,537	1,478,616	1,209,093	1,663,641	1,652,518	1,573,166		
Highway User Tax Distribution Fund	10,077	10,722	10,866	11,126	11,529	11,472		
State Airports Fund	21,599	20,958	19,227	23,183	21,253	23,253		
Environmental Fund	62,467	63,358	59,247	73,102	72,398	76,531		
Remediation Fund	41,271	45,328	32,454	35,500	42,843	37,602		
Workers Compensation Special Fund	102,659	88,719	89,025	90,246	100,325	100,115		
Federal Funds	8,901,504	8,870,570	7,906,931	8,149,764	9,228,639	10,244,991		
Federal TANF Reserve Fund	233,066	221,761	192,426	195,093	188,059	190,293		
Debt Service Fund	1,081,067	1,588,246	1,042,364	448,165	1,073,003	871,529		
Stadium Debt Service Fund	0	1,566,240	0	0	7,347	30,152		
Permanent School Endowment Fund	22,940	22,928	24,393	25,133	24,274	24,873		
Other Funds and Transfers Out	-267,812	-430,327	60,899	71,570	265,124	62,882		
Other Funds and Transfers Out	-207,812	-430,327	00,099	71,370	203,124	02,862		
Total Ependitures and Transfers	28,402,892	30,001,587	29,605,734	32,264,083	35,352,548	35,936,232		
Annual Change		1,598,695	-395,853	2,658,349	3,088,465	583,684		
Annual Percentage Change		5.6%	-1.3%	9.0%	9.6%	1.7%		
Note: General fund numbers may differ from other	comparisons because genera	I fund appropriati	ions that					
are transfers to other funds are shown as expenditu	-							

Table 4 and Figure 4 show the all funds expenditure change information on an annual basis for a six year period ending in FY 2015. During this period the most substantial change in total state spending is between FY 2013 and FY 2014, an increase of \$3.088 billion or 9.6 percent. The change from FY 2012 to FY 2013 is an increase of \$2.658 billion or 9.0 percent and the change from FY 2011 to FY 2012 is a decrease of \$396 million or -1.3 percent.

There are substantial changes in spending of some of the funds from year to year. Some of that is due to unique circumstances. Debt service spending changes show up as substantially higher between some years because the "tobacco bonds" and bond refinancing affect the amount of spending. Spending change can also be affected by authorized spending for one year being carried forward to a future year.





Caution needs to be exercised about comparisons from the tables in this paper, particularly of the general fund amounts. Transfers from one fund to another are shown as expenditures from the fund from which the actual expenditure was made. As an example, an amount is transferred from the general fund to the debt service fund every year to make principal and interest payments on state general obligation bonds. On charts showing expenditures from the general fund, an amount is usually shown for debt service. However, since the actual

expenditure for debt service is made from the debt service fund after the amount is transferred from the general fund, the charts in this all funds document show this debt service payment as an expenditure from the debt service fund. The information in this paper should not be used to look at the general fund separate from other funds.

For more information, contact Bill Marx at 651-296-7176 or bill.marx@house.mn.

	STATEWIDE SUM	MARY - RESIDEN	ITS ONLY
I. Major State Aids/Credits	Amount (000s)	Percent	Per Capita
A Aide to Legal Covernments			
A. Aids to Local Governments	<b>#</b> C 077 000	FO C0/	<b>#4.004</b>
Education Aid (2011-2012)	\$6,877,990	52.6%	\$1,281
Human Services Aid (Calendar 2012) Medical Assistance	3,146,036	24.0	586
Minnesota Family Investment Program	74,011	0.6	14
General Assistance	50,500	0.4	9
MinnesotaCare	17,011	0.1	3
Social Services	1,378,537	10.5	257
Miscellaneous	163,659	1.3	30
Total	4,829,754	36.9	900
Highway Aid (Calendar 2012)			
County Aid	505,802	3.9	94
Municipal Aid	148,025	1.1	28
Township Aid	36,327	0.3	7
Total	690,154	5.3	129
Other Aid (2012)	10= 000	2.5	
Local Government Aid (Calendar 2012)	425,238	3.2	79
Disparity Reduction Aid (Calendar 2012)	18,373	0.1	3
County Program Aid (Payable 2012) Community Corrections Funding (2012)	161,106 83,945	1.2 0.6	30 16
Total Aids	13,086,559	100.0	2,438
B. Property Tax Credits (Payable 2012)			
Agricultural Market Value Credit	23,383	48.2	4
Miscellaneous Credits	25,134	51.8	5
Total Property Tax Credits	48,518	100.0	9
C. Property Tax Refunds (11 filed 12)			
Regular (Homeowners)	293,484	61.9	55
Regular (Renters)	177,267	37.4	33
Targeting Refund	3,266	0.7	1
Total Property Tax Refunds	474,017	100.0	88
Total Aids/Credits	\$13,609,094	100.0%	\$2,535
II. Property Tax Data  A. Property Tax Levy (Payable 2012)			
County Levy	\$2,402,069	29.6%	\$464
City/Town Levy	\$2,492,968 1,934,594	29.6%	360
School District Net Tax Capacity Levy	1,307,222	15.5	243
School District Net Yax Gapacity Ecvy School District Referendum Market Value Levy	780,864	9.3	145
Miscellaneous District Levy	1,099,867	13.0	205
State Property Tax Levy	817,361	9.7	152
Total Levy	\$8,432,875	100.0%	\$1,569
Less Property Tax Credits	48,518		ψ1,003 9
	•		•
Net Property Taxes Payable	8,384,357		1,560
B. Property Valuation (2011 Assessment)			
Market Valuation	\$550,989,160		\$102,625
Referendum Market Valuation	435,156,445		81,050
Net Tax Capacity (NTC)	5,836,278		1,087
C. Average Local NTC Tax Rate	116.464		
Avg. Referendum Mkt. Value Tax Rate	0.188		
III Major State Toyon			
III. Major State Taxes	<b>\$7.040.454</b>	4C 00/	<b>64 207</b>
Individual Income Tax (2011 filed 2012)	\$7,018,451 4 102 202	46.8%	\$1,307 791
Sales/Use Tax (Calendar 2012) Motor Vehicle Sales Tax (Calendar 2012)	4,192,302 578,405	28.0	781 108
iviolor venicie paies rax (Calendal 2012)	578,405 595,505	3.9 4.0	108 111
	090,0U0		
Motor Vehicle Registration Tax (Calendar 2012)	•	5.7	150
Motor Vehicle Registration Tax (Calendar 2012) Motor Fuels Tax (Calendar 2012)	852,267	5.7 6.3	159 176
Motor Vehicle Registration Tax (Calendar 2012) Motor Fuels Tax (Calendar 2012) Corporate Income Tax (Calendar 2012)	852,267 943,323	6.3	176
Motor Vehicle Registration Tax (Calendar 2012) Motor Fuels Tax (Calendar 2012)	852,267		

	STATEWIDE SUMMAR	Y - INCLUDES NO	DNRESIDENTS
I. Major State Aids/Credits	(000s)	Percent	Per Capita
A. Aids to Local Governments			
Education Aid (2011-2012)	\$6,877,990	52.6%	\$1,281
Human Services Aid (Calendar 2012)	Ψ0,011,990	32.070	Ψ1,201
Medical Assistance	3,146,036	24.0	586
Minnesota Family Investment Program	74,011	0.6	14
General Assistance	50,500	0.4	9
MinnesotaCare	17,011	0.4	3
Social Services	1,378,537	10.5	257
Miscellaneous	163,659	1.3	30
Total	4,829,754	36.9	899
Highway Aid (Calendar 2012)	1,020,101	00.0	000
County Aid	505,802	3.9	94
Municipal Aid	148,025	1.1	28
Township Aid	36,327	0.3	7
Total	690,154	5.3	129
Other Aid (2012)			
Local Government Aid (Calendar 2012)	425,238	3.2	79
Disparity Reduction Aid (Calendar 2012)	18,373	0.1	3
County Program Aid (Payable 2012)	161,106	1.2	30
Community Corrections Funding (2012)	83,945	0.6	16
Total Aids	13,086,559	100.0	2,437
	10,000,000	10010	2,101
B. Property Tax Credits (Payable 2012)			
Agricultural Market Value Credit	23,383	48.2	4
Miscellaneous Credits	25,134	51.8	5
Total Property Tax Credits	48,518	100.0	9
C. Property Tax Refunds (11 filed 12)			
Regular (Homeowners)	293,484	61.9	55
Regular (Renters)	177,267	37.4	33
Targeting Refund	3,266	0.7	1
Total Property Tax Refunds	474,017	100.0	88
Total Aids/Credits	\$13,609,094	100.0%	\$2,535
Total Alus/Credits	\$13,003,034	100.076	φ2,333
II. Property Tax Data			
A. Property Tax Levy (Payable 2012)			
County Levy	\$2,492,968	29.6%	\$464
City/Town Levy	1,934,594	22.9	360
School District Net Tax Capacity Levy	1,307,222	15.5	243
School District Referendum Market Value Levy	780,864	9.3	145
Miscellaneous District Levy	1,099,867	13.0	205
State Property Tax Levy	817,361	9.7	152
Total Levy	\$8,432,875	100.0%	\$1,569
Less Property Tax Credits	48,518		9
Net Property Taxes Payable	8,384,357		1,560
	0,304,337		1,000
B. Property Valuation (2011 Assessment)			
Market Valuation	\$550,989,160		\$102,625
Referendum Market Valuation	435,156,445		81,050
Net Tax Capacity (NTC)	5,836,278		1,087
C. Average Local NTC Tax Rate	116.464		
Avg. Referendum Mkt. Value Tax Rate	0.188		
III. Major State Taxes			
Individual Income Tax (2011 filed 2012)	\$7,430,998	45.8%	\$1,384
maividual modifie fax (2011 med 2012)	5,007,858	30.9	933
Sales/Lise Tay (Calendar 2012)	5,007,656	3.6	108
Sales/Use Tax (Calendar 2012)			
Motor Vehicle Sales Tax (Calendar 2012)	•	27	111
Motor Vehicle Sales Tax (Calendar 2012) Motor Vehicle Registration Tax (Calendar 2012)	595,505	3.7 5.3	111 150
Motor Vehicle Sales Tax (Calendar 2012) Motor Vehicle Registration Tax (Calendar 2012) Motor Fuels Tax (Calendar 2012)	595,505 852,267	5.3	159
Motor Vehicle Sales Tax (Calendar 2012) Motor Vehicle Registration Tax (Calendar 2012) Motor Fuels Tax (Calendar 2012) Corporate Income Tax (Calendar 2012)	595,505 852,267 943,323	5.3 5.8	159 176
Motor Vehicle Sales Tax (Calendar 2012) Motor Vehicle Registration Tax (Calendar 2012) Motor Fuels Tax (Calendar 2012)	595,505 852,267	5.3	159

		METRO			NONMET	ΓRO
	Amount			Amount		
I. Major State Aids/Credits	(000s)	Percent	Per Capita	(000s)	Percent	Per Capita
A. Aids to Local Governments						
Education Aid (2011-2012)	\$3,855,778	55.1%	\$1,325	\$3,022,211	49.7%	\$1,229
Human Services Aid (Calendar 2012)	ψο,οσο,ι ι σ	00.170	Ψ1,020	ψο,ο22,211	10.1 70	Ψ1,220
Medical Assistance	1,750,612	25.0	602	1,395,423	22.9	567
Minnesota Family Investment Program	47,842	0.7	16	26,169	0.4	11
General Assistance	35,798	0.5	12	14,702	0.2	6
MinnesotaCare Social Services	10,493 735,942	0.1 10.5	4 253	6,519 642,595	0.1 10.6	3 261
Miscellaneous	106,599	1.5	37	57,060	0.9	23
Total	2,687,286	38.4	924	2,142,467	35.2	871
Highway Aid (Calendar 2012)	440 700	4 =		007.000	0.4	4.57
County Aid Municipal Aid	118,736 97,673	1.7 1.4	41 34	387,066 50,352	6.4 0.8	157 20
Township Aid	811	0.0	0	35,516	0.6	14
Total	217,220	3.1	75	472,934	7.8	192
Other Aid (2012)						
Local Government Aid (Calendar 2012)	132,977	1.9	46	292,261	4.8	119
Disparity Reduction Aid (Calendar 2012) County Program Aid (Payable 2012)	1,367 67,009	0.0 1.0	0 23	17,005 94,097	0.3 1.5	7 38
Community Corrections Funding (2012)	40,855	0.6	14	43,090	0.7	18
Total Aids	7,002,493	100.0	2,407	6,084,066	100.0	2,473
B. Property Tax Credits (Payable 2012)						
Agricultural Market Value Credit	1,250	53.4	0	22,133	47.9	9
Miscellaneous Credits	1,091	46.6	0	24,043	52.1	10
Total Property Tax Credits	2,341	100.0	1	46,177	100.0	19
C. Property Tax Refunds (11 filed 12)						
Regular (Homeowners)	203,495	62.9	70	89,989	59.9	37
Regular (Renters) Targeting Refund	119,688 576	37.0 0.2	41 0	57,579 2,690	38.3 1.8	23 1
Total Property Tax Refunds		100.0	111	150,257	100.0	61
	020,700	100.0		100,207	100.0	O.
Total Aids/Credits	\$7,328,594	100.0%	\$2.519	\$6.280.500	100.0%	\$2,553
Total Aids/Credits	\$7,328,594	100.0%	\$2,519	\$6,280,500	100.0%	\$2,553
	\$7,328,594	100.0%	\$2,519	\$6,280,500	100.0%	\$2,553
II. Property Tax Data	\$7,328,594	100.0%	\$2,519	\$6,280,500	100.0%	\$2,553
	<b>\$7,328,594</b> \$1,213,398	23.2%	<b>\$2,519</b> \$417	\$6,280,500 \$1,279,570	<b>100.0%</b> 39.9%	<b>\$2,553</b> \$520
II. Property Tax Data  A. Property Tax Levy (Payable 2012)  County Levy City/Town Levy	\$1,213,398 1,167,740	23.2% 22.4	\$417 401	\$1,279,570 766,853	39.9% 23.9	\$520 312
II. Property Tax Data  A. Property Tax Levy (Payable 2012)  County Levy City/Town Levy School District Net Tax Capacity Levy	\$1,213,398 1,167,740 770,342	23.2% 22.4 14.8	\$417 401 265	\$1,279,570 766,853 536,881	39.9% 23.9 16.7	\$520 312 218
II. Property Tax Data  A. Property Tax Levy (Payable 2012) County Levy City/Town Levy School District Net Tax Capacity Levy School District Referendum Market Value Levy	\$1,213,398 1,167,740 770,342 545,443	23.2% 22.4 14.8 10.4	\$417 401 265 188	\$1,279,570 766,853 536,881 235,421	39.9% 23.9 16.7 7.3	\$520 312 218 96
II. Property Tax Data  A. Property Tax Levy (Payable 2012) County Levy City/Town Levy School District Net Tax Capacity Levy School District Referendum Market Value Levy Miscellaneous District Levy	\$1,213,398 1,167,740 770,342 545,443 1,000,012	23.2% 22.4 14.8 10.4 19.1	\$417 401 265	\$1,279,570 766,853 536,881 235,421 99,855	39.9% 23.9 16.7 7.3 3.1	\$520 312 218
II. Property Tax Data  A. Property Tax Levy (Payable 2012) County Levy City/Town Levy School District Net Tax Capacity Levy School District Referendum Market Value Levy	\$1,213,398 1,167,740 770,342 545,443 1,000,012 525,194	23.2% 22.4 14.8 10.4	\$417 401 265 188 344	\$1,279,570 766,853 536,881 235,421	39.9% 23.9 16.7 7.3	\$520 312 218 96 41
II. Property Tax Data  A. Property Tax Levy (Payable 2012) County Levy City/Town Levy School District Net Tax Capacity Levy School District Referendum Market Value Levy Miscellaneous District Levy State Property Tax Levy	\$1,213,398 1,167,740 770,342 545,443 1,000,012 525,194 \$5,222,129	23.2% 22.4 14.8 10.4 19.1 10.1	\$417 401 265 188 344 181	\$1,279,570 766,853 536,881 235,421 99,855 292,166	39.9% 23.9 16.7 7.3 3.1 9.1	\$520 312 218 96 41 119
II. Property Tax Data  A. Property Tax Levy (Payable 2012) County Levy City/Town Levy School District Net Tax Capacity Levy School District Referendum Market Value Levy Miscellaneous District Levy State Property Tax Levy  Total Levy Less Property Tax Credits	\$1,213,398 1,167,740 770,342 545,443 1,000,012 525,194 \$5,222,129 2,341	23.2% 22.4 14.8 10.4 19.1 10.1	\$417 401 265 188 344 181 <b>\$1,795</b>	\$1,279,570 766,853 536,881 235,421 99,855 292,166 \$3,210,746	39.9% 23.9 16.7 7.3 3.1 9.1	\$520 312 218 96 41 119 <b>\$1,305</b>
II. Property Tax Data  A. Property Tax Levy (Payable 2012) County Levy City/Town Levy School District Net Tax Capacity Levy School District Referendum Market Value Levy Miscellaneous District Levy State Property Tax Levy  Total Levy	\$1,213,398 1,167,740 770,342 545,443 1,000,012 525,194 \$5,222,129 2,341	23.2% 22.4 14.8 10.4 19.1 10.1	\$417 401 265 188 344 181 \$1,795	\$1,279,570 766,853 536,881 235,421 99,855 292,166 \$3,210,746 46,177	39.9% 23.9 16.7 7.3 3.1 9.1	\$520 312 218 96 41 119 \$1,305 19
II. Property Tax Data  A. Property Tax Levy (Payable 2012) County Levy City/Town Levy School District Net Tax Capacity Levy School District Referendum Market Value Levy Miscellaneous District Levy State Property Tax Levy  Total Levy Less Property Tax Credits Net Property Taxes Payable	\$1,213,398 1,167,740 770,342 545,443 1,000,012 525,194 \$5,222,129 2,341	23.2% 22.4 14.8 10.4 19.1 10.1	\$417 401 265 188 344 181 \$1,795	\$1,279,570 766,853 536,881 235,421 99,855 292,166 \$3,210,746 46,177	39.9% 23.9 16.7 7.3 3.1 9.1	\$520 312 218 96 41 119 \$1,305 19
II. Property Tax Data  A. Property Tax Levy (Payable 2012) County Levy City/Town Levy School District Net Tax Capacity Levy School District Referendum Market Value Levy Miscellaneous District Levy State Property Tax Levy  Total Levy Less Property Tax Credits Net Property Taxes Payable B. Property Valuation (2011 Assessment) Market Valuation Referendum Market Valuation	\$1,213,398 1,167,740 770,342 545,443 1,000,012 525,194 \$5,222,129 2,341 5,219,788 \$281,540,204 276,959,614	23.2% 22.4 14.8 10.4 19.1 10.1	\$417 401 265 188 344 181 \$1,795 1 1,794	\$1,279,570 766,853 536,881 235,421 99,855 292,166 \$3,210,746 46,177 3,164,569 \$269,448,955 158,196,831	39.9% 23.9 16.7 7.3 3.1 9.1	\$520 312 218 96 41 119 \$1,305 19 1,286 \$109,533 64,308
II. Property Tax Data  A. Property Tax Levy (Payable 2012) County Levy City/Town Levy School District Net Tax Capacity Levy School District Referendum Market Value Levy Miscellaneous District Levy State Property Tax Levy  Total Levy Less Property Tax Credits Net Property Taxes Payable B. Property Valuation (2011 Assessment) Market Valuation Referendum Market Valuation Net Tax Capacity (NTC)	\$1,213,398 1,167,740 770,342 545,443 1,000,012 525,194 \$5,222,129 2,341 5,219,788 \$281,540,204 276,959,614 3,252,334	23.2% 22.4 14.8 10.4 19.1 10.1	\$417 401 265 188 344 181 \$1,795 1 1,794	\$1,279,570 766,853 536,881 235,421 99,855 292,166 \$3,210,746 46,177 3,164,569 \$269,448,955 158,196,831 2,583,944	39.9% 23.9 16.7 7.3 3.1 9.1	\$520 312 218 96 41 119 \$1,305 19 1,286
II. Property Tax Data  A. Property Tax Levy (Payable 2012) County Levy City/Town Levy School District Net Tax Capacity Levy School District Referendum Market Value Levy Miscellaneous District Levy State Property Tax Levy  Total Levy Less Property Tax Credits Net Property Taxes Payable B. Property Valuation (2011 Assessment) Market Valuation Referendum Market Valuation Net Tax Capacity (NTC) C. Average Local NTC Tax Rate	\$1,213,398 1,167,740 770,342 545,443 1,000,012 525,194 \$5,222,129 2,341 5,219,788 \$281,540,204 276,959,614 3,252,334 126,749	23.2% 22.4 14.8 10.4 19.1 10.1	\$417 401 265 188 344 181 \$1,795 1 1,794	\$1,279,570 766,853 536,881 235,421 99,855 292,166 \$3,210,746 46,177 3,164,569 \$269,448,955 158,196,831 2,583,944 103.519	39.9% 23.9 16.7 7.3 3.1 9.1	\$520 312 218 96 41 119 \$1,305 19 1,286 \$109,533 64,308
II. Property Tax Data  A. Property Tax Levy (Payable 2012) County Levy City/Town Levy School District Net Tax Capacity Levy School District Referendum Market Value Levy Miscellaneous District Levy State Property Tax Levy  Total Levy Less Property Tax Credits Net Property Taxes Payable B. Property Valuation (2011 Assessment) Market Valuation Referendum Market Valuation Net Tax Capacity (NTC)	\$1,213,398 1,167,740 770,342 545,443 1,000,012 525,194 \$5,222,129 2,341 5,219,788 \$281,540,204 276,959,614 3,252,334	23.2% 22.4 14.8 10.4 19.1 10.1	\$417 401 265 188 344 181 \$1,795 1 1,794	\$1,279,570 766,853 536,881 235,421 99,855 292,166 \$3,210,746 46,177 3,164,569 \$269,448,955 158,196,831 2,583,944	39.9% 23.9 16.7 7.3 3.1 9.1	\$520 312 218 96 41 119 \$1,305 19 1,286 \$109,533 64,308
II. Property Tax Data  A. Property Tax Levy (Payable 2012) County Levy City/Town Levy School District Net Tax Capacity Levy School District Referendum Market Value Levy Miscellaneous District Levy State Property Tax Levy  Total Levy Less Property Tax Credits Net Property Taxes Payable  B. Property Valuation (2011 Assessment) Market Valuation Referendum Market Valuation Net Tax Capacity (NTC)  C. Average Local NTC Tax Rate Avg. Referendum Mkt. Value Tax Rate	\$1,213,398 1,167,740 770,342 545,443 1,000,012 525,194 \$5,222,129 2,341 5,219,788 \$281,540,204 276,959,614 3,252,334 126,749	23.2% 22.4 14.8 10.4 19.1 10.1	\$417 401 265 188 344 181 \$1,795 1 1,794	\$1,279,570 766,853 536,881 235,421 99,855 292,166 \$3,210,746 46,177 3,164,569 \$269,448,955 158,196,831 2,583,944 103.519	39.9% 23.9 16.7 7.3 3.1 9.1	\$520 312 218 96 41 119 \$1,305 19 1,286 \$109,533 64,308
II. Property Tax Data  A. Property Tax Levy (Payable 2012) County Levy City/Town Levy School District Net Tax Capacity Levy School District Referendum Market Value Levy Miscellaneous District Levy State Property Tax Levy  Total Levy Less Property Tax Credits Net Property Taxes Payable B. Property Valuation (2011 Assessment) Market Valuation Referendum Market Valuation Net Tax Capacity (NTC) C. Average Local NTC Tax Rate Avg. Referendum Mkt. Value Tax Rate	\$1,213,398 1,167,740 770,342 545,443 1,000,012 525,194 \$5,222,129 2,341 5,219,788 \$281,540,204 276,959,614 3,252,334 126.749 0.208	23.2% 22.4 14.8 10.4 19.1 10.1 <b>100.0%</b>	\$417 401 265 188 344 181 <b>\$1,795</b> <b>1</b> <b>1,794</b> \$96,782 95,208 1,118	\$1,279,570 766,853 536,881 235,421 99,855 292,166 \$3,210,746 46,177 3,164,569 \$269,448,955 158,196,831 2,583,944 103.519 0.154	39.9% 23.9 16.7 7.3 3.1 9.1 <b>100.0%</b>	\$520 312 218 96 41 119 <b>\$1,305</b> <b>19</b> <b>1,286</b> \$109,533 64,308 1,050
II. Property Tax Data  A. Property Tax Levy (Payable 2012) County Levy City/Town Levy School District Net Tax Capacity Levy School District Referendum Market Value Levy Miscellaneous District Levy State Property Tax Levy  Total Levy Less Property Tax Credits Net Property Taxes Payable B. Property Valuation (2011 Assessment) Market Valuation Referendum Market Valuation Net Tax Capacity (NTC) C. Average Local NTC Tax Rate Avg. Referendum Mkt. Value Tax Rate	\$1,213,398 1,167,740 770,342 545,443 1,000,012 525,194 \$5,222,129 2,341 5,219,788 \$281,540,204 276,959,614 3,252,334 126,749	23.2% 22.4 14.8 10.4 19.1 10.1	\$417 401 265 188 344 181 \$1,795 1 1,794	\$1,279,570 766,853 536,881 235,421 99,855 292,166 \$3,210,746 46,177 3,164,569 \$269,448,955 158,196,831 2,583,944 103.519	39.9% 23.9 16.7 7.3 3.1 9.1	\$520 312 218 96 41 119 \$1,305 19 1,286 \$109,533 64,308
II. Property Tax Data  A. Property Tax Levy (Payable 2012) County Levy City/Town Levy School District Net Tax Capacity Levy School District Referendum Market Value Levy Miscellaneous District Levy State Property Tax Levy  Total Levy Less Property Tax Credits Net Property Taxes Payable B. Property Valuation (2011 Assessment) Market Valuation Referendum Market Valuation Net Tax Capacity (NTC) C. Average Local NTC Tax Rate Avg. Referendum Mkt. Value Tax Rate  III. Major State Taxes  Individual Income Tax (2011 filed 2012) Sales/Use Tax (Calendar 2012) Motor Vehicle Sales Tax (Calendar 2012)	\$1,213,398 1,167,740 770,342 545,443 1,000,012 525,194 \$5,222,129 2,341 5,219,788 \$281,540,204 276,959,614 3,252,334 126.749 0.208 \$4,659,849 2,685,273 302,729	23.2% 22.4 14.8 10.4 19.1 10.1 <b>100.0%</b>	\$417 401 265 188 344 181 <b>\$1,795</b> <b>1</b> <b>1,794</b> \$96,782 95,208 1,118	\$1,279,570 766,853 536,881 235,421 99,855 292,166 \$3,210,746 46,177 3,164,569 \$269,448,955 158,196,831 2,583,944 103.519 0.154 \$2,358,602 1,507,029 275,676	39.9% 23.9 16.7 7.3 3.1 9.1 <b>100.0%</b>	\$520 312 218 96 41 119 \$1,305 19 1,286 \$109,533 64,308 1,050
II. Property Tax Data  A. Property Tax Levy (Payable 2012) County Levy City/Town Levy School District Net Tax Capacity Levy School District Referendum Market Value Levy Miscellaneous District Levy State Property Tax Levy  Total Levy Less Property Tax Credits Net Property Taxes Payable B. Property Valuation (2011 Assessment) Market Valuation Referendum Market Valuation Net Tax Capacity (NTC) C. Average Local NTC Tax Rate Avg. Referendum Mkt. Value Tax Rate  III. Major State Taxes  Individual Income Tax (2011 filed 2012) Sales/Use Tax (Calendar 2012) Motor Vehicle Sales Tax (Calendar 2012) Motor Vehicle Registration Tax (Calendar 2012)	\$1,213,398 1,167,740 770,342 545,443 1,000,012 525,194 \$5,222,129 2,341 5,219,788 \$281,540,204 276,959,614 3,252,334 126.749 0.208 \$4,659,849 2,685,273 302,729 321,724	23.2% 22.4 14.8 10.4 19.1 10.1 <b>100.0%</b> 48.8% 28.1 3.2 3.4	\$417 401 265 188 344 181 <b>\$1,795</b> <b>1</b> <b>1,794</b> \$96,782 95,208 1,118 \$1,602 923 104 111	\$1,279,570 766,853 536,881 235,421 99,855 292,166 \$3,210,746 46,177 3,164,569 \$269,448,955 158,196,831 2,583,944 103.519 0.154 \$2,358,602 1,507,029 275,676 273,781	39.9% 23.9 16.7 7.3 3.1 9.1 100.0% 43.2% 27.6 5.1 5.0	\$520 312 218 96 41 119 <b>\$1,305</b> <b>19</b> <b>1,286</b> \$109,533 64,308 1,050 \$959 613 112 111
II. Property Tax Data  A. Property Tax Levy (Payable 2012) County Levy City/Town Levy School District Net Tax Capacity Levy School District Referendum Market Value Levy Miscellaneous District Levy State Property Tax Levy  Total Levy Less Property Tax Credits Net Property Taxes Payable B. Property Valuation (2011 Assessment) Market Valuation Referendum Market Valuation Net Tax Capacity (NTC) C. Average Local NTC Tax Rate Avg. Referendum Mkt. Value Tax Rate  III. Major State Taxes  Individual Income Tax (2011 filed 2012) Sales/Use Tax (Calendar 2012) Motor Vehicle Sales Tax (Calendar 2012) Motor Vehicle Registration Tax (Calendar 2012) Motor Fuels Tax (Calendar 2012)	\$1,213,398 1,167,740 770,342 545,443 1,000,012 525,194 \$5,222,129 2,341 5,219,788  \$281,540,204 276,959,614 3,252,334 126.749 0.208  \$4,659,849 2,685,273 302,729 321,724 402,753	23.2% 22.4 14.8 10.4 19.1 10.1 <b>100.0%</b> 48.8% 28.1 3.2 3.4 4.2	\$417 401 265 188 344 181 <b>\$1,795</b> <b>1</b> <b>1,794</b> \$96,782 95,208 1,118 \$1,602 923 104 111 138	\$1,279,570 766,853 536,881 235,421 99,855 292,166 \$3,210,746 46,177 3,164,569  \$269,448,955 158,196,831 2,583,944 103.519 0.154  \$2,358,602 1,507,029 275,676 273,781 449,513	39.9% 23.9 16.7 7.3 3.1 9.1 100.0% 43.2% 27.6 5.1 5.0 8.2	\$520 312 218 96 41 119 <b>\$1,305</b> <b>19</b> <b>1,286</b> \$109,533 64,308 1,050 \$959 613 112 111 183
II. Property Tax Data  A. Property Tax Levy (Payable 2012) County Levy City/Town Levy School District Net Tax Capacity Levy School District Referendum Market Value Levy Miscellaneous District Levy State Property Tax Levy  Total Levy Less Property Tax Credits Net Property Taxes Payable B. Property Valuation (2011 Assessment) Market Valuation Referendum Market Valuation Net Tax Capacity (NTC) C. Average Local NTC Tax Rate Avg. Referendum Mkt. Value Tax Rate  III. Major State Taxes  Individual Income Tax (2011 filed 2012) Sales/Use Tax (Calendar 2012) Motor Vehicle Sales Tax (Calendar 2012) Motor Fuels Tax (Calendar 2012) Corporate Income Tax (Calendar 2012)	\$1,213,398 1,167,740 770,342 545,443 1,000,012 525,194 \$5,222,129 2,341 5,219,788  \$281,540,204 276,959,614 3,252,334 126.749 0.208  \$4,659,849 2,685,273 302,729 321,724 402,753 644,613	23.2% 22.4 14.8 10.4 19.1 10.1 <b>100.0%</b> 48.8% 28.1 3.2 3.4 4.2 6.8	\$417 401 265 188 344 181 <b>\$1,795</b> <b>1</b> <b>1,794</b> \$96,782 95,208 1,118 \$1,602 923 104 111 138 222	\$1,279,570 766,853 536,881 235,421 99,855 292,166 \$3,210,746 46,177 3,164,569  \$269,448,955 158,196,831 2,583,944 103.519 0.154  \$2,358,602 1,507,029 275,676 273,781 449,513 298,710	39.9% 23.9 16.7 7.3 3.1 9.1 100.0% 43.2% 27.6 5.1 5.0 8.2 5.5	\$520 312 218 96 41 119 \$1,305 19 1,286 \$109,533 64,308 1,050 \$959 613 112 111 183 121
II. Property Tax Data  A. Property Tax Levy (Payable 2012) County Levy City/Town Levy School District Net Tax Capacity Levy School District Referendum Market Value Levy Miscellaneous District Levy State Property Tax Levy  Total Levy Less Property Tax Credits Net Property Taxes Payable B. Property Valuation (2011 Assessment) Market Valuation Referendum Market Valuation Net Tax Capacity (NTC) C. Average Local NTC Tax Rate Avg. Referendum Mkt. Value Tax Rate  III. Major State Taxes  Individual Income Tax (2011 filed 2012) Sales/Use Tax (Calendar 2012) Motor Vehicle Sales Tax (Calendar 2012) Motor Vehicle Registration Tax (Calendar 2012) Motor Fuels Tax (Calendar 2012)	\$1,213,398 1,167,740 770,342 545,443 1,000,012 525,194 \$5,222,129 2,341 5,219,788  \$281,540,204 276,959,614 3,252,334 126.749 0.208  \$4,659,849 2,685,273 302,729 321,724 402,753 644,613 525,194	23.2% 22.4 14.8 10.4 19.1 10.1 <b>100.0%</b> 48.8% 28.1 3.2 3.4 4.2	\$417 401 265 188 344 181 <b>\$1,795</b> <b>1</b> <b>1,794</b> \$96,782 95,208 1,118 \$1,602 923 104 111 138	\$1,279,570 766,853 536,881 235,421 99,855 292,166 \$3,210,746 46,177 3,164,569  \$269,448,955 158,196,831 2,583,944 103.519 0.154  \$2,358,602 1,507,029 275,676 273,781 449,513	39.9% 23.9 16.7 7.3 3.1 9.1 100.0% 43.2% 27.6 5.1 5.0 8.2	\$520 312 218 96 41 119 \$1,305 19 1,286 \$109,533 64,308 1,050 \$959 613 112 111 183

	METRO - % (	of Total	NONMETRO - %	of Total
	Amount		Amount	
I. Major State Aids/Credits	(000s)	Percent	(000s)	Percent
A. Aids to Local Governments				
Education Aid (2011-2012)	\$3,855,778	56.1%	\$3,022,211	43.9%
Human Services Aid (Calendar 2012)				
Medical Assistance	1,750,612	55.6	1,395,423	44.4
Minnesota Family Investment Program	47,842	64.6	26,169	35.4
General Assistance	35,798	70.9	14,702	29.1
MinnesotaCare	10,493	61.7	6,519	38.3
Social Services	735,942	53.4	642,595	46.6
Miscellaneous	106,599	65.1	57,060	34.9
Total	2,687,286	55.6	2,142,467	44.4
Highway Aid (Calendar 2012)	440 700	00.5	007.000	70.5
County Aid	118,736	23.5	387,066	76.5
Municipal Aid	97,673	66.0	50,352	34.0
Township Aid	811	2.2	35,516	97.8
Total Other Aid (2012)	217,220	31.5	472,934	68.5
Local Government Aid (Calendar 2012)	132,977	31.3	292,261	68.7
Disparity Reduction Aid (Calendar 2012)	1,367	7.4	17,005	92.6
County Program Aid (Payable 2012)	67,009	41.6	94,097	58.4
Community Corrections Funding (2012)	40.855	48.7	43.090	51.3
Total Aids	7,002,493	53.5	6,084,066	46.5
	1,002,433	55.5	0,004,000	70.5
B. Property Tax Credits (Payable 2012)				
Agricultural Market Value Credit	1,250	5.3	22,133	94.7
Miscellaneous Credits	1,091	4.3	24,043	95.7
Total Property Tax Credits	2,341	4.8	46,177	95.2
C. Property Tax Refunds (11 filed 12)				
Regular (Homeowners)	203,495	69.3	89,989	30.7
Regular (Renters)	119,688	67.5	57,579	32.5
Targeting Refund	576	17.6	2,690	82.4
Total Property Tax Refunds	323,760	68.3	150,257	31.7
Total Aids/Credits	\$7,328,594	53.9%	\$6,280,500	46.1%
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II. Property Tax Data				
A. Property Tax Levy (Payable 2012)				
County Levy	\$1,213,398	48.7%	\$1,279,570	51.3%
City/Town Levy	1,167,740	60.4	766,853	39.6
School District Net Tax Capacity Levy	770,342	58.9	536,881	41.1
School District Referendum Market Value Levy	545,443	69.9	235,421	30.1
Miscellaneous District Levy	1,000,012	90.9	99,855	9.1
State Property Tax Levy	525,194	64.3	292,166	35.7
Total Levy	\$5,222,129	61.9%	\$3,210,746	38.1%
Less Property Tax Credits	2,341	/ -	46,177	/•
	•		•	
Net Property Taxes Payable	5,219,788		3,164,569	
B. Property Valuation (2011 Assessment)				
Market Valuation	\$281,540,204		\$269,448,955	
Referendum Market Valuation	276,959,614		158,196,831	
Net Tax Capacity (NTC)	3,252,334		2,583,944	
C. Average Local NTC Tax Rate	126.749		103.519	
Avg. Referendum Mkt. Value Tax Rate	0.207		0.154	
III. Major State Taxes			<u></u>	
Individual Income Tax (2011 filed 2012)	\$4,659,849	66.4%	\$2,358,602	33.6%
Sales/Use Tax (Calendar 2012)	2,685,273	64.1	1,507,029	35.9
Motor Vehicle Sales Tax (Calendar 2012)	302,729	52.3	275,676	47.7
Motor Vehicle Registration Tax (Calendar 2012)	321,724	54.0	273,781	46.0
Motor Fuels Tax (Calendar 2012)	402,753	47.3	449,513	52.7
Corporate Income Tax (Calendar 2012)	644,613	68.3	298,710	31.7
State General Property Tax (Payable 2012)	525,194 <b>CD F42 436</b>	64.3	292,166 <b>¢</b> E 4EE 479	35.7
Total State Taxes	\$9,542,136	63.6%	\$5,455,478	36.4%