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METROPOLITAN COUNCIL

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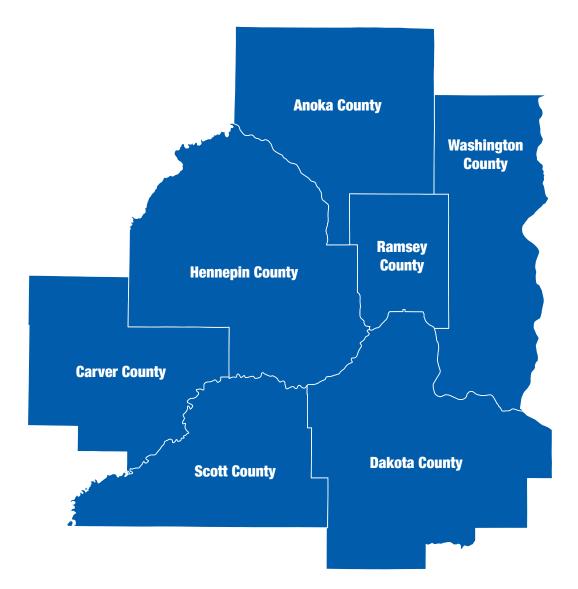
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AUTHORITY AND MISSION

For nearly 50 years the Metropolitan Council has played a key role in coordinating regional growth and planning, providing essential services such as transit and wastewater treatment, and convening partners to accomplish ambitious goals unrealistic for a single community, but possible as a region.

In 1967, the Minnesota Legislature gave us our regional jurisdiction and responsibility. Today, the Twin Cities metropolitan area is a thriving region of nearly three million people living in 186 communities across the seven counties of Anoka, Carver, Dakota, Hennepin, Ramsey, Scott, and Washington. The region has emerged as a world-class metropolitan area – a great place to live, work, and do business.

The metro area is home to 16 Fortune 500 companies and several of the largest private companies in U.S. While our metro area population makes up about 1% of the U.S. total, it accounts for 1.35% of the nation's gross domestic product.

Our governing board has 17 members who are appointed by the governor. Sixteen members represent geographic districts of roughly equal population across the region. The Council chair, the 17th member, serves at large.

The state's Legislative Commission on Metropolitan Government reviews and provides feedback on the Council's operating and capital budgets including the capital program.

STRATEGIC VISION

Thrive MSP 2040 is the region's strategic vision for growth and development for the Twin Cities metro area over the next decades. *Thrive* identifies five key outcomes: Stewardship, Prosperity, Equity, Livability, and Sustainability.

During 2014 and 2015, the Council adopted Policy Plans for Transportation, Housing, Water Resources and Regional Parks that further define the Council's strategic vision. The Council prepared the proposed 2016 Unified Budget, both Operating and Capital components, with these outcomes as guidance.

STEWARDSHIP

Stewardship advances the Council's longstanding mission of orderly and economic development by responsibly managing our region's natural and financial resources and making strategic investments.

- The Council's 2016 Capital Program places a major emphasis on maintaining existing regional transit, wastewater and parks infrastructure. In addition, the Transportation Division ensures through its plan reviews that resources are directed to the maintenance of regional highway and airport infrastructure.
- The Transportation Division, in identifying where to expand transit service and where to place transit facilities, prioritizes transit investments in areas where development patterns support successful transit.

- The Environmental Services Division protects the region's water resources through cost-effective wastewater treatment, assessment of water quality of lakes, rivers and streams, assessment of groundwater aquifers and the provision of technical assistance to local governments on storm water management. Environment Services continues near-perfect compliance with federal and state clean water standards.
- The Community Development Division funds the acquisition and protection of priority natural resource areas through its Regional Parks Capital Program. Through its Livable Communities Demonstration Account grants, the Division funds development and redevelopment projects that demonstrate efficient and cost-effective use of land and infrastructure.

PROSPERITY

Prosperity is fostered by investments in infrastructure and amenities that strengthen regional economic competitiveness.

- The Council makes major investments across the region to maintain and improve our economic competitiveness. Investments in transit facilities increase regional mobility. Through its transportation planning, the Council helps ensure that the region will have adequate highway, airport and freight capacity to move people and goods.
- Cost-effective wastewater treatment is a key component in maintaining economic competitiveness. The Environmental Services Division collects and treats wastewater at rates 40% below the average for similar-sized utilities around the country. The Division is also working with local governments to help ensure a sustainable water supply for the region.
- The Community Development Division funds the clean-up of polluted land to support redevelopment, tax-base revitalization, and job creation. The Division also has a new initiative to support local governments addressing economic competitiveness in their local comprehensive plans.

EQUITY

Equity connects all our residents to opportunity and creates viable housing, transportation and recreation options.

- The Council is committed to using its investment decisions to build a more equitable region, investing in a mix of housing affordability along transit corridors, and creating real choices for all residents in housing, transportation and recreation.
- The Community Development Division funds the development of affordable and mixed-income housing and works with local governments to ensure that local comprehensive plans provide an adequate supply of land to meet each community's share of need for housing for low- and moderate-income households. The Division is also focusing on ensuring equitable access to regional parks and trails.

The Transportation Division conducts federally mandated reviews (Title VI Service Equity, Environmental Justice) to ensure that transit services are provided equitably throughout the region.

• To engage a full cross section of the regional community in regional decision-making, the Council is expanding its public engagement.

LIVABILITY

Livability focuses on the quality of life of our region's residents.

- Strategies to maintain and improve the quality of life of our residents include providing housing and transportation choices for the full range of demographic characteristics and economic means, increasing access to regional parks and trails, supporting transit-oriented development and walkable places and supporting bicycle infra-structure.
- Community Development uses the Livable Communities Act resources to promote transit-oriented development and compact, mixed use development that links housing,

jobs, and services. The division uses the Regional Parks capital program to expand regional parks and trails which contribute to the livability of the region. The division also encourages communities to plan for a variety of housing options in their local comprehensive plans.

• The Transportation Division is making significant investments in transit to expand travel options for residents, and is identifying regionally important bicycle corridors and ways to improve local connections among them.

SUSTAINABILITY

Sustainability means protecting our regional vitality for generations to come by preserving our capacity to maintain and support our region's well-being and productivity over the long term.

• A key component of the Council's sustainability efforts involves operating

wastewater treatment and transit systems in ways that conserve resources. Environmental Services helps ensure sustainability by operating its wastewater treatment facilities efficiently, reducing energy use and investing in renewable energy. The Transportation Division is committed to adopting technological advances in the transit fleet to reduce fuel consumption.

- The Council, through it's planning and operations, implements efficient water use and conservation, encourages compact and pedestrian-friendly development patterns, promotes alternatives to single-occupancy vehicle travel, and protects agricultural land for local food production and processing.
- The Community Development Division supports local governments that wants to address climate change mitigation in their local comprehensive plans.

SERVICES WE PROVIDE

The Council's essential services enhance the region's quality of life and economic competitiveness. We:

- Operate Metro Transit, Metro Mobility, and other contracted routes with energy-efficient fleets. These transit operations served 89 million passengers in 2014. Our strategic investments support a growing network of bus and rail transitways and transit-oriented development.
- Collect and treat wastewater at rates 40% lower than peer regions around the country, while winning national awards for excellence.

- Work to ensure adequate clean water for the future through our water supply planning and coordination and our lake and river monitoring programs.
- Plan for future growth in partnership with communities and the public.
- Plan, acquire and develop an already world-class regional parks and trails system in partnership with local park implementing agencies.
- Provide affordable housing for qualifying low-income residents.

BUDGET PROCESS

Each year the Council prepares an operating and capital budget. The operating budget shows expenditures to support the Council's operations, such as employee salaries, debt service (payments on borrowed money), and funds that the Council "passes through" to others in the form of grants and loans.

The capital budget shows expenditures that involve major capital assets, such as building light-rail transitways, improvements to wastewater treatment plants, and funds to purchase land for regional parks.

Both budgets indicate the funding sources to pay for the expenses, and together, they make up the Council's 2016 Unified Budget.

The Council is committed to the good stewardship of public resources as it carries out its mission. The Council's 2016 Unified Budget fulfills that commitment.

REVIEWING AND DEVELOPING THE BUDGET

January - June

The Regional Administrator meets with division managers to build a proposed budget that meets guidance from the Council.

A "big picture" budget overview is presented to the Council.

July - August

The Council's standing committees review and refine the divisions' budget proposals, priorities, and funding options. Division budget proposals are presented to the Council. The Council is required to adopt a preliminary operating budget and property tax levy by September 1 of each calendar year.

August - November

The Council's standing committees review the proposed capital program. The capital program is a six-year plan and includes projects such as replacement of fleet vehicles (buses and trains), park improvements and land acquisition, and wastewater system infrastructure.

The Council approves the Unified Budget for public comment.

RECEIVING PUBLIC COMMENT

November - December

The Council is open to receive public comments on its proposed budget until final adoption at the Council meeting on December 9, 2015.

"Truth in Taxation" notices are mailed by metro area counties to property owners showing the proposed amount of property tax that they will be required to pay during the coming year from all taxing jurisdictions. These notices also indicate the date the Council will hold its public meeting to consider and adopt its final budget and levies.

ADOPTING THE BUDGET

At its meeting on December 9, 2015, the Council will adopt a final budget that reflects any changes made to the public comment draft budget. The property tax levy adopted with the preliminary operating budget in August may be lowered, but not increased, when the final budget is adopted.

GETTING INVOLVED IN THE PROCESS

Go to metrocouncil.org to:

- Review Thrive MSP 2040.
- See our resources and reports on topics such as transit, housing, land use, parks, and environmental issues.
- Check out Council news for information on regional issues.
- Watch videos of Council and committee meetings to learn about regional issues and services.

Contact your Council member

Council members welcome citizen comments and suggestions. Contact your Council member to share your opinions or concerns. A phone call, letter or email message can make a difference.

Go to the Council website to find your Council Members contact information (metrocouncil.org/CouncilMembers).

HOW TO COMMENT ON THE BUDGET

Special Committees,

Audit Committee

Task Forces and Work Groups

Investment Review

Committee

- Attend the Council meeting on December 9, 2015, and provide your remarks during the comment period, beginning at 6 p.m.
- Write to Metropolitan Council Public Information at 390 Robert St. N., Saint Paul, MN 55101.
- Email Metropolitan Council Public Information at public.info@metc.state.mn.us.
- Record a comment on the Public Comment Line at 651.602.1500 (TTY 651.291.0904).



Advisory Committees

Transportation

Advisory Board

Technical Advisory

POLICYMAKING STRUCTURE

* Staff support provided to commission by Metropolitan Council.

Livable Communities

** The Metropolitan Council reviews the capital budget and approves certain projects.

Transportation

Accessibility

Water Supply

October 14, 2015

Metropolitan Parks

and Open Space

ORGANIZATION OVERVIEW

The Metropolitan Council organization consists of three operating divisions and supporting central administrative units (Regional Administration). The operating divisions report to the Regional Administrator who, in turn, reports to the 17-member Council. The Regional Administrator is responsible to ensure that priorities and policy decisions of the Council are carried out.

The Council's policy making and organization structure are shown on pages 6 & 8.

REGIONAL ADMINISTRATION

Regional Administration includes Council leadership and centralized administrative services that support the operating divisions. Services provided by Regional Administration include Information Services, Human Resources, Government Affairs, Communications, Legal, Risk Management, Program Evaluation and Audit, Procurement, Diversity and Equal Opportunity, and Finance and Budget.

The majority of the Regional Administration budget is allocated to the operating divisions.

ENVIRONMENTAL SERVICES

Clean water and a clean environment are essential to a healthy life, and the Council is committed to both. The Council's Environmental Services Division (MCES) is nationally renowned for its superior work treating wastewater, monitoring water quality, and planning to ensure a long-range water supply to meet future demand.

MCES provides high-quality, cost-efficient service that protects public health and the environment. MCES consistently receives near-perfect compliance with federal and state water discharge standards while holding rates well below the national average for similar-sized systems. The capital program for Environmental Services includes funding to preserve wastewater facilities by rehabilitating or replacing existing treatment plant and sewer facilities and equipment. A majority of the capital program is focused on preservation activities.

TRANSPORTATION

Transportation planning and regional transit play an essential role in the regional economy. Transit gets people to jobs and school, eases traffic congestion, improves air quality, saves commuters money, and reduces carbon emissions.

The Council's 2016 budget for Transportation preserves existing service in the region and meets increasing demands for Metro Mobility services.

Capital investments in Transportation include the preservation of the vehicle fleet, customer facilities, support facilities, technology improvements and rail projects. The capital plan also supports transitway development through completion of the Green Line Extension light rail (Southwest Corridor) and the Blue Line Extension light rail (Bottineau).

COMMUNITY DEVELOPMENT

The Council develops the regional comprehensive development plan that helps guide the future growth of the region. The current plan is *Thrive MSP 2040*.

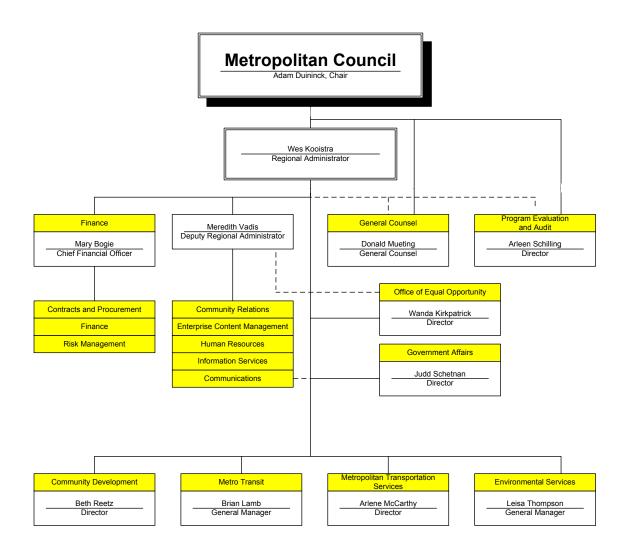
In addition to regional planning, the Community Development operating budget includes funding for the following programs:

- The Metropolitan Housing and Redevelopment Authority (Metro HRA) serves nearly 6,800 families monthly through rental assistance.
- The Livable Communities program provides funding for communities to invest in local economic revitalization, affordable

housing initiatives, and development or redevelopment that connects various land uses to transportation.

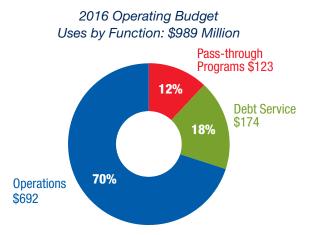
• The Parks and Open Space program supports a regional system of parks and trails by making capital grants to 10 regional park implementing agencies. These grants support the acquisition of land, park improvements, and rehabilitation. State funds are also passed through to the regional park implementing agencies to support operations and maintenance of the regional parks system.

ORGANIZATION CHART



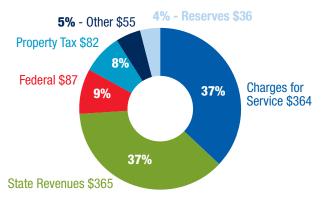
2016 OPERATING BUDGET

The Metropolitan Council budget for operations, pass-through programs, and debt service (loan repayments) is \$989 million in 2016.



HOW THE COUNCIL IS FUNDED

2016 Operating Budget – Sources of Funds: \$989 Million



CHARGES FOR SERVICES

More than one-third of our funding comes from services that customers pay for. Our primary "paying" customers are transit riders and local municipalities.

Transit Fares

Regional transit ridership is projected to top 100 million rides and travel over 50 million miles in 2016. For transit, the ratio of fare revenue to cost varies across types of service. For example, light rail transit fares pay for 35-40% of operating costs; regular-route bus service fares pay for 28-33%; and ADA services (Metro Mobility) fares pay for a much smaller percentage, at 10-12% of costs. The Council may consider budget-neutral changes to its fare policy during 2016.

Wastewater Charges

On a typical day, Environmental Services Division collects 250 million gallons of wastewater from thousands of miles of pipes in the region.

The wastewater is cleaned at one of eight regional treatment plants and returned to our rivers and groundwater. The treated water is cleaner than existing water in the river. Our wastewater treatment plants are among the highest performing in the nation and annually receive recognition from the National Association of Clean Water Agencies.

The 2016 budget includes an adopted increase in the metropolitan wastewater charge of 5.4%. With this increase, the average metro household will pay approximately \$21 a month in retail sewer charges. Included in the monthly charge of approximately \$12 is the Council's wastewater charge and \$9 is the local charge. The sewer availability charge imposed on development will not increase for 2016.

STATE REVENUES

The Council receives revenue from the State of Minnesota, primarily from motor vehicle sales taxes for transit (MVST - \$258 million), state general fund appropriations for transit (\$90 million) and parks operations (\$10 million). Additional state revenue (\$7 million) is appropriated for housing, water supply, and inflow & infiltration programs.

Thirty-six percent of state MVST revenues are constitutionally dedicated to metropolitan area transit. The budget includes pass-through funds of \$33 million MVST revenues to Suburban Transit Providers.

The Council's procedure for allocating regional transit revenues draws from and replenishes operating reserves to maintain target fund

balances. Applying the procedure results in a planned use of Transportation reserves of \$26.8 million for 2016.

FEDERAL REVENUES

The 2016 budget includes \$87 million in federal revenue.

The 2016 budget for the Housing and Redevelopment Authority (HRA) is \$57.7 million. Federal revenues totaling \$53.3 million are passed through as rental assistance payments directly to landlords, and \$4.4 million is used for administration. Transportation receives \$28.6 million to support operations.

PROPERTY TAXES

Metro area property taxes are split among several different governmental organizations. Three organizations that receive the greatest portion of metro area property taxes are counties, cities, and school districts. The Council typically receives about 2% of the revenue from property taxes paid by metro area residents.

PROPERTY TAX LEVY

The 2015 property tax levy, payable in 2016, is

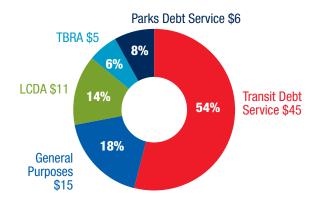
Where your property tax dollar goes



Source: MN Department of Revenue, Certified Payable 2015 Property Tax Levies

\$82 million. Property taxes are primarily used to pay debt service on bonds issued to support the Transit and Parks capital programs and to provide pass-through grants to local communities under the Livable Communities Act.

2016 Property Tax Levies: \$82 Million



LIVABLE COMMUNITIES FUND

This fund consists of three active accounts: the Local Housing Incentives Account (LHIA), the Tax Base Revitalization Account (TBRA), and the Livable Communities Demonstration Account (LCDA). Together, they support community investments that revitalize economies, create affordable housing, and connect land uses and transportation. In addition, State statute requires \$1 million from the General Purpose levy be transferred to the LHIA.

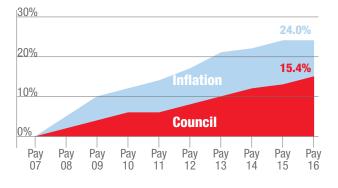
RIGHT-OF-WAY ACQUISITION LOAN FUND

The levy does not include an amount for the Right-of-Way Acquisition Loan Fund (RALF), which has sufficient funds available to meet program needs for 2016. The RALF program provides zero-interest loans to local governments to acquire right-of-way along highway corridors in advance of development.

LEVY

The payable 2016 levy of \$82 million represents a 2.0% increase over the amount payable in 2015. Under the levy, a metro area home with an estimated value of \$250,000 will pay a Council-related property tax of approximately \$60 inside the transit taxing communities and \$23 outside the transit taxing communities. From 2007 to 2016, the inflation factor for state and local governments increased by 24.0%, while Council levies have increased by only 15.4%.

Metro Council Levies Compared with Inflation Factor, Payable 2007-2016



The Council's statutory limit for general purposes and other non-debt service levies is \$34.7 million for taxes payable in 2016, compared to the levy of \$30.8 million (about 11% below the levy cap).

Levies for debt service are not directly limited, but the levy for Parks and Transit are essentially restricted to bonding authority (that is, the dollar amount of bonds we can issue) as defined in statute.

DEBT SERVICE AND BONDS

Nearly 62% of the total property tax levy is dedicated to paying debt service on bonds issued to support preserving and investing in capital assets for Transit and Parks.

The Council's total general obligation debt outstanding as of December 31, 2014, is \$1.7 billion. General obligation debt is backed by the full faith and taxing authority of the Metropolitan Council. Approximately 76% (\$1.3 billion) of this debt is for wastewater assets and is paid for by fees collected from wastewater services.

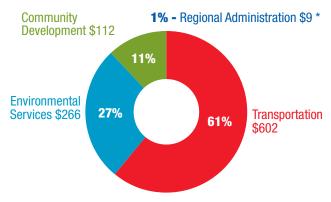
The Council's bonds receive the highest possible ratings from Moody's and Standard and Poor's credit ratings agencies. The Council's top ratings reflect the sound financial management of the Council and allow us to borrow money at the lowest market interest rates.

SPENDING BY DIVISION COUNCIL FUND ACCOUNTING

Revenue collected by the Council is directed into separate funds. These funds allow the Council to manage spending by directing the revenue dedicated to specific activities or objectives to a group of related accounts.

By maintaining separate funds, the Council is able to comply with laws that require funds to be spent for a specific purpose. For example, the Council may not raise transit fares to pay for wastewater services.





* \$57 million prior to interdivisional allocation

About 98% of the Council's revenue and other sources is dedicated for a specific use and is directed to a corresponding fund.

The General Fund is used to account for administration functions of the Council's Regional Administration and Community Development Divisions. The Council has the most discretion in the use of General Fund dollars. The General Fund comprises about 6% of the Council budget and is primarily funded by the general purpose property tax levy and interdivisional allocations.

STEWARDSHIP AND ACCOUNTABILITY

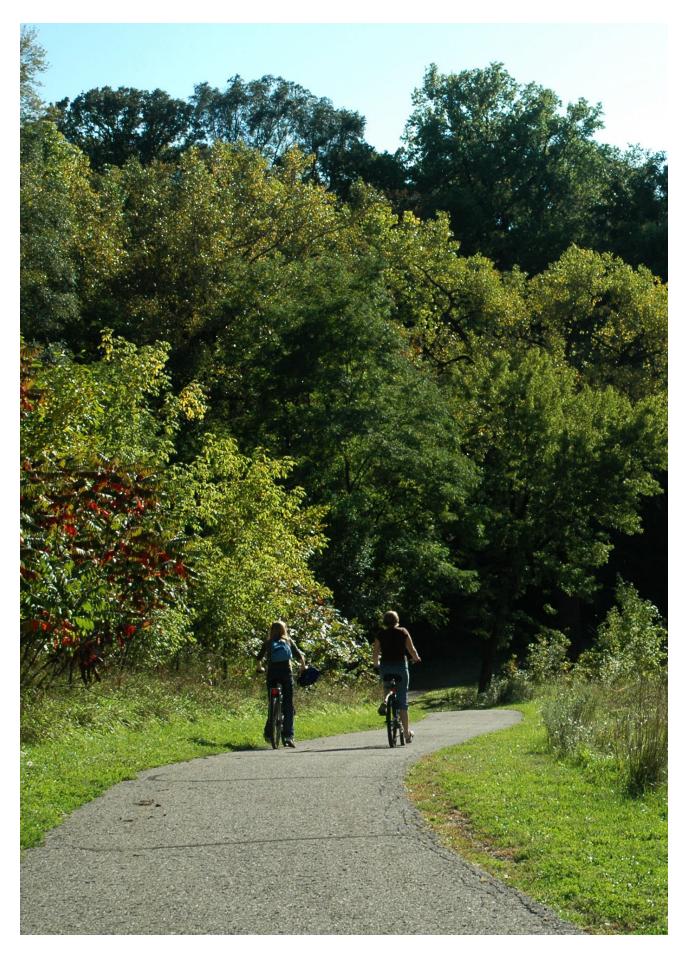
Other Post-Employment Benefits (OPEB) Paying post-employment benefits, like health care and life insurance premiums, is a significant budget concern for many governments and businesses across the country. The Council took early action to sunset benefits for new hires and adopted a funding plan to address its obligation to future retirees. Our Environmental Services and Regional Administration Divisions are now "fully funded." This means enough money has been set aside to pay for future retiree benefits. In 2016, \$3.6 million will be drawn from OPEB assets rather than expensed in division budgets. Metro Transit is expected to be fully funded in 2018.

Expenses for retiree health costs are included in "Salaries & Benefits" and the divisions are reimbursed with a "Transfer From OPEB" under "Other Sources and (Uses)".

Self Insurance

The Council began self-insuring its medical plan benefit for employees and retirees in 2013. The Council also began self-insuring its dental plan in 2014. For additional information, see Appendix F.





OPERATING BUDGET TABLES

TABLE 1

Unified Operating Budget: Provides a comparison of revenues, expenses and other sources and uses from 2014, 2015, and 2016.

TABLE 2

Summary Budget: Operations, Pass-Through and Debt Service – Expands the budget into the three categories that make up the Unified Operating Budget.

TABLE 3

Summary Budget: Operations by Fund – Expands the Council Operations Column from Table 2 into fund groups.

TABLE 4

Summary Budget: Pass-Through Grants and Loans – Expands the Pass-Through Grants and Loans Column from Table 2 into the individual programs.

TABLE 5

Summary Budget: Debt Service – Expands the Debt Service Column from Table 2 into the three divisions.

TABLE 6

Summary Budget: Certified Levies and Levy Limits – Provides a comparison of Certified Levies to Levy Limits and Certified Levies from prior years.

METROPOLITAN COUNCIL UNIFIED OPERATING BUDGET 2014, 2015 AND 2016

TABLE 1

	2014 Actual	2015 Adopted Budget	2016 Adopted Budget	Change
Revenues				
Certified Property Tax Levy	80,041	80,431	82,039	2.0%
Less: Estimated Uncollectible	(4,549)	(376)	-	100.0%
Net Property Tax	75,492	80,055	82,039	2.5%
Federal Revenues	68,454	85,877	86,334	0.5%
State Revenues	313,506	341,060	365,064	7.0%
Local Revenues	25,255	31,887	33,262	4.3%
Municipal Wastewater Charges	184,189	190,710	201,013	5.4%
Industrial Wastewater Charges	13,823	14,266	14,705	3.1%
Passenger Fares, Contract & Special Events	109,202	108,394	109,388	0.9%
Investment Earnings	13,050	3,373	3,789	12.3%
Other Revenues	4,280	4,629	7,211	55.8%
Total Revenues	807,251	860,251	902,805	4.9%
Other Sources				
MVST Transfers In	15,471	16,759	-	100.0%
OPEB Transfers In	-	3,621	3,580	1.1%
SAC Transfers In	35,662	36,068	39,200	8.7%
Other Transfers In	5,615	2,513	7,446	196.3%
Total Other Sources	56,748	58,961	50,226	-14.8%
Total Revenues and Other Sources	863,999	919,212	953,031	3.7%
<u>Expenses</u>				
Salaries & Benefits	352,996	391,370	407,130	4.0%
Consulting & Contractual Services	41,429	46,726	52,978	13.4%
Materials & Supplies	65,901	70,632	64,185	-9.1%
Chemicals	7,592	7,270	7,888	8.5%
Rent & Utilities	32,936	33,861	35,818	5.8%
Printing	696	830	786	-5.3%
Travel	1,353	1,712	1,841	7.5%
Insurance	1,680	7,100	7,626	7.4%
Transit Programs	70,500	74,722	76,130	1.9%
Operating Capital	3,488	4,273	4,178	-2.2%
Governmental Grants	1,606	5,967	6,015	0.8%
Other Expenses	13,717	9,207	13,454	46.1%
Passthrough Grants & Loans	106,217	114,834	122,379	6.6%
Debt Service Obligations	143,127	159,734	173,853	8.8%
Total Expenses	843,238	928,238	974,261	5.0%
<u>Other Uses</u>				
Transfers Out/Other Uses	3,767	7,599	14,377	89.2%
Total Other Uses	3,767	7,599	14,377	89.2%
Total Expenses and Other Uses	847,005	935,837	988,638	5.6%
Change in Fund Balance	16,994	(16,625)	(35,607)	

METROPOLITAN COUNCIL SUMMARY BUDGET OPERATIONS, PASS-THROUGH AND DEBT SERVICE

TABLE 2

-	Council Operations	Passthrough Grants & Loans	Debt Service Funds	Total
Revenues:				
Property Tax	14,451	16,343	51,245	82,039
Federal Revenues	33,054	53,280	-	86,334
State Revenues	317,363	47,701	-	365,064
Local Revenues	33,262	-	-	33,262
Municipal Wastewater Charges	125,528	-	75,485	201,013
Industrial Wastewater Charges	13,890	-	815	14,705
Passenger Fares, Contract & Special Events	109,388	-	-	109,388
Investment Earnings	2,253	1,260	276	3,789
Other Revenues	7,211	-	-	7,211
Total Revenues	656,400	118,584	127,821	902,805
Other Sources				<u> </u>
Other Sources	2 590			2 590
OPEB Transfers In SAC Transfers In	3,580	-	-	3,580
Other Transfers In	2 046	2 500	39,200	39,200
Total Other Sources	<u>3,946</u> 7,526	<u>3,500</u> 3,500	- 20.200	7,446
			39,200	50,226
Total Revenues and Other Sources	663,926	122,084	167,021	953,031
Expenses:				
Salaries & Benefits	407,130	-	-	407,130
Consulting & Contractual Services	52,978	-	-	52,978
Material & Supplies	64,185	-	-	64,185
Chemicals	7,888	-	-	7,888
Rent & Utilities	35,818	-	-	35,818
Printing	786	-	-	786
Travel	1,841	-	-	1,841
Insurance	7,626	-	-	7,626
Transit Programs	76,130	-	-	76,130
Operating Capital	4,178	-	-	4,178
Governmental Grants	6,015	-	-	6,015
Other Expenses	13,454	-	-	13,454
Passthrough Grants & Loans	-	122,379	-	122,379
Debt Service Obligations	-	-	173,853	173,853
Total Expenses	678,029	122,379	173,853	974,261
Other Uses				
Transfers Out/Other Uses	13,877	500	_	14,377
Total Other Uses	13,877	500	_	14,377
Total Expenses and Other Uses	691,906	122,879	173,853	988,638
	(27,980)	(795)	(6,832)	(35,607)
Change in Fund Balance	(27,300)	(195)	(0,032)	(33,007)

METROPOLITAN COUNCIL SUMMARY BUDGET OPERATIONS BY FUND

Regional Administration Community Development General Fund Total HRA & FAHP Environmental Services Operating Capital Revenues: -		G	eneral Fund	Т			
Property Tax 4,594 9,857 14,451 - - Federal Revenues - - 4,458 - - State Revenues -							
Federal Revenues - - 4,458 - - State Revenues - - 145 2,187 - Local Revenues - - 145 2,187 - Municipal Wastewater Charges - - 125,528 - Industrial Wastewater Charges - - - 13,890 - Contract & Special Event Revenues - - - - - - Investment Earnings 529 - 2,115 465 2,415 Total Revenues - - - - - - Total Revenues 5,123 9,857 14,980 6,818 142,920 2,415 Expenses: -	Revenues:						
State Revenues - - 145 2,187 - Municipal Wastewater Charges - - 125,528 - Industrial Wastewater Charges - - 13,890 - Passenger Fares - - 13,890 - Contract & Special Event Revenues - - - - - Investment Earnings 529 - 529 100 850 - Other Revenues - - 2,115 465 2,415 Total Revenues 5,123 9,857 14,980 6,818 142,920 2,415 Expenses: - - - - - - - Salaries & Benefits 34,642 4,810 39,452 3,697 66,862 - Consulting & Contractual Services 12,986 719 13,705 1,433 18,346 594 Materials - - - - - 7,888 - Rent & Utilities 2,811 200 3,011 220 18,565 380	Property Tax	4,594	9,857	14,451	-	-	-
Local Revenues -	Federal Revenues	-	-	-	4,458	-	-
Municipal Wastewater Charges - - - 125,528 - Industrial Wastewater Charges - - - 13,890 - Passenger Fares - - - - - - Contract & Special Event Revenues - - - - - - Investment Earnings 529 - 529 100 850 - Other Revenues - - 2,115 465 2,415 Total Revenues 5,123 9,857 14,980 6,818 142,920 2,415 Expenses: - - - - 7,865 2,945 Consulting & Contractual Services 12,986 719 13,705 1,433 18,346 594 Materials & Supplies 556 8 564 50 8,495 173 Chemicals - - - 7,888 - - 7,888 - Travel 539 62 <td>State Revenues</td> <td>-</td> <td>-</td> <td>-</td> <td>145</td> <td>2,187</td> <td>-</td>	State Revenues	-	-	-	145	2,187	-
Industrial Wastewater Charges - - - 13,890 - Passenger Fares - - - - - - Contract & Special Event Revenues - - - - - - Investment Earnings 529 - 2,115 465 2,415 Other Revenues - - - - - - Salaries & Benefits 34,642 4,810 39,452 3,697 66,862 - Consulting & Contractual Services 12,986 719 13,705 1,433 18,346 594 Materials & Supplies 556 8 564 50 8,495 173 Chemicals - - - 7,888 - - 7,888 - Rent & Utilities 2,811 200 3,011 220 18,565 380 Printing 190 55 245 45 11 - Travel 539 62 601 60 406 - Insurace 30	Local Revenues	-	-	-	-	-	-
Passenger Fares -	Municipal Wastewater Charges	-	-	-	-	125,528	-
Contract & Special Event Revenues -	Industrial Wastewater Charges	-	-	-	-	13,890	-
Investment Earnings 529 - 529 100 850 - Other Revenues - - 2,115 465 2,415 Total Revenues 5,123 9,857 14,980 6,818 142,920 2,415 Expenses: -	Passenger Fares	-	-	-	-	-	-
Other Revenues - - 2,115 465 2,415 Total Revenues 5,123 9,857 14,980 6,818 142,920 2,415 Expenses: -	Contract & Special Event Revenues	-	-	-	-	-	-
Total Revenues 5,123 9,857 14,980 6,818 142,920 2,415 Expenses: Salaries & Benefits 34,642 4,810 39,452 3,697 66,862 - Consulting & Contractual Services 12,986 719 13,705 1,433 18,346 594 Materials & Supplies 556 8 564 50 8,495 173 Chemicals - - - 7,888 - Rent & Utilities 2,811 200 3,011 220 18,565 380 Printing 190 55 245 45 11 - Travel 539 62 601 60 406 - Insurance 30 - 30 100 1,100 - Governmental Grants - - - 1,070 - Other Sources and (Uses): - - - 1,070 - Interdivisional Cost Allocation 51,274 (2,	Investment Earnings	529	-	529	100	850	-
Expenses: Salaries & Benefits 34,642 4,810 39,452 3,697 66,862 - Consulting & Contractual Services 12,986 719 13,705 1,433 18,346 594 Materials & Supplies 556 8 564 50 8,495 173 Chemicals - - - 7,888 - Rent & Utilities 2,811 200 3,011 220 18,565 380 Printing 190 55 245 45 11 - Travel 539 62 601 60 406 - Insurance 30 - 30 100 1,100 - Transit Programs - - - - - - Governmental Grants - - - - 1,070 - Other Expenses 53,001 6,047 59,048 6,298 127,009 2,944 Other Sources and (Uses): - <	Other Revenues		-	-	2,115	465	2,415
Salaries & Benefits 34,642 4,810 39,452 3,697 66,862 - Consulting & Contractual Services 12,986 719 13,705 1,433 18,346 594 Materials & Supplies 556 8 564 50 8,495 173 Chemicals - - - - 7,888 - Rent & Utilities 2,811 200 3,011 220 18,565 380 Printing 190 55 245 45 11 - Travel 539 62 601 60 406 - Insurance 30 - - - - - - Operating Capital 389 31 420 40 2,977 601 Governmental Grants - - - - 1,070 - Other Expenses 53,001 6,047 59,048 6,298 127,009 2,944 Other Sources and (Uses):	Total Revenues	5,123	9,857	14,980	6,818	142,920	2,415
Salaries & Benefits 34,642 4,810 39,452 3,697 66,862 - Consulting & Contractual Services 12,986 719 13,705 1,433 18,346 594 Materials & Supplies 556 8 564 50 8,495 173 Chemicals - - - - 7,888 - Rent & Utilities 2,811 200 3,011 220 18,565 380 Printing 190 55 245 45 11 - Travel 539 62 601 60 406 - Insurance 30 - - - - - - Operating Capital 389 31 420 40 2,977 601 Governmental Grants - - - - 1,070 - Other Expenses 53,001 6,047 59,048 6,298 127,009 2,944 Other Sources and (Uses):							
Consulting & Contractual Services 12,986 719 13,705 1,433 18,346 594 Materials & Supplies 556 8 564 50 8,495 173 Chemicals - - - - 7,888 - Rent & Utilities 2,811 200 3,011 220 18,565 380 Printing 190 55 245 45 11 - Travel 539 62 601 60 406 - Insurance 30 - 30 100 1,100 - Transit Programs - - - - - - Governmental Grants - - - - 1,070 - Other Expenses 858 162 1,020 653 1,289 1,196 Total Expenses 53,001 6,047 59,048 6,298 127,009 2,944 Other Sources and (Uses): - -	-						
Materials & Supplies 556 8 564 50 8,495 173 Chemicals - - - - 7,888 - Rent & Utilities 2,811 200 3,011 220 18,565 380 Printing 190 55 245 45 11 - Travel 539 62 601 60 406 - Insurance 30 - 30 100 1,100 - Transit Programs -		,	,	,	,	,	
Chemicals - - - - 7,888 - Rent & Utilities 2,811 200 3,011 220 18,565 380 Printing 190 55 245 45 11 - Travel 539 62 601 60 406 - Insurance 30 - 30 100 1,100 - Transit Programs - - - - - - Operating Capital 389 31 420 40 2,977 601 Governmental Grants - - - - 1,070 - Other Expenses 858 162 1,020 653 1,289 1,196 Total Expenses 53,001 6,047 59,048 6,298 127,009 2,944 Other Sources and (Uses): - - - 3,457 - Interdivisional Cost Allocation 51,274 (2,010) 49,264	Consulting & Contractual Services	,	719	,	,	,	
Rent & Utilities 2,811 200 3,011 220 18,565 380 Printing 190 55 245 45 11 - Travel 539 62 601 60 406 - Insurance 30 - 30 100 1,100 - Transit Programs - - - - - - - Operating Capital 389 31 420 40 2,977 601 Governmental Grants - - - - 1,070 - Other Expenses 858 162 1,020 653 1,289 1,196 Total Expenses 53,001 6,047 59,048 6,298 127,009 2,944 Other Sources and (Uses): - - - 3,457 - Interdivisional Cost Allocation 51,274 (2,010) 49,264 (1,139) (13,813) - Operating Capital Chargeback - <td>Materials & Supplies</td> <td>556</td> <td>8</td> <td>564</td> <td>50</td> <td></td> <td>173</td>	Materials & Supplies	556	8	564	50		173
Printing 190 55 245 45 11 - Travel 539 62 601 60 406 - Insurance 30 - 30 100 1,100 - Transit Programs - - - - - - Operating Capital 389 31 420 40 2,977 601 Governmental Grants - - - - 1,070 - Other Expenses 858 162 1,020 653 1,289 1,196 Total Expenses 53,001 6,047 59,048 6,298 127,009 2,944 Other Sources and (Uses): - - - - - - Interdivisional Cost Allocation 51,274 (2,010) 49,264 (1,139) (13,813) - Operating Capital Chargeback - - - - 601 Transfers From Other Funds (3,945) (2,400) </td <td></td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>,</td> <td>-</td>		-	-	-	-	,	-
Travel 539 62 601 60 406 - Insurance 30 - 30 100 1,100 - Transit Programs - - - - - - Operating Capital 389 31 420 40 2,977 601 Governmental Grants - - - - 1,070 - Other Expenses 858 162 1,020 653 1,289 1,196 Total Expenses 53,001 6,047 59,048 6,298 127,009 2,944 Other Sources and (Uses): - - - - - 601 Interdivisional Cost Allocation 51,274 (2,010) 49,264 (1,139) (13,813) - Operating Capital Chargeback - - - - 601 Transfers From Other Funds - - - 601 Transfers To Other Funds (3,945) (2,400) (6,345) - (7,000)	Rent & Utilities	,		,		,	380
Insurance 30 - 30 100 1,100 - Transit Programs - <	Printing	190		245	45	11	-
Transit Programs -	Travel		62	601		406	-
Operating Capital 389 31 420 40 2,977 601 Governmental Grants - - - - 1,070 - Other Expenses 858 162 1,020 653 1,289 1,196 Total Expenses 53,001 6,047 59,048 6,298 127,009 2,944 Other Sources and (Uses): Interdivisional Cost Allocation 51,274 (2,010) 49,264 (1,139) (13,813) - OPEB Transfers In 123 - 123 - 3,457 - Operating Capital Chargeback - - - 601 - 601 Transfers From Other Funds - - - - 601 - Transfers To Other Funds (3,945) (2,400) (6,345) - (7,000) -	Insurance	30	-	30	100	1,100	-
Governmental Grants - - - 1,070 - Other Expenses 858 162 1,020 653 1,289 1,196 Total Expenses 53,001 6,047 59,048 6,298 127,009 2,944 Other Sources and (Uses): Interdivisional Cost Allocation 51,274 (2,010) 49,264 (1,139) (13,813) - OPEB Transfers In 123 - 123 - 3,457 - Operating Capital Chargeback - - - 601 - 601 Transfers From Other Funds (3,945) (2,400) (6,345) - (7,000) -	6	-	-	-		-	-
Other Expenses 858 162 1,020 653 1,289 1,196 Total Expenses 53,001 6,047 59,048 6,298 127,009 2,944 Other Sources and (Uses): Interdivisional Cost Allocation 51,274 (2,010) 49,264 (1,139) (13,813) - OPEB Transfers In 123 - 123 - 3,457 - Operating Capital Chargeback - - - 601 - 601 Transfers From Other Funds - - - 400 1,445 - Transfers To Other Funds (3,945) (2,400) (6,345) - (7,000) -	Operating Capital	389	31	420	40	2,977	601
Total Expenses 53,001 6,047 59,048 6,298 127,009 2,944 Other Sources and (Uses): Interdivisional Cost Allocation 51,274 (2,010) 49,264 (1,139) (13,813) - OPEB Transfers In 123 - 123 - 3,457 - Operating Capital Chargeback - - - 601 Transfers From Other Funds - - 400 1,445 - Transfers To Other Funds (3,945) (2,400) (6,345) - (7,000) -	Governmental Grants	-	-	-	-	1,070	-
Other Sources and (Uses): 49,264 (1,139) (13,813) - Interdivisional Cost Allocation 51,274 (2,010) 49,264 (1,139) (13,813) - OPEB Transfers In 123 - 123 - 3,457 - Operating Capital Chargeback - - - 601 Transfers From Other Funds - - 400 1,445 - Transfers To Other Funds (3,945) (2,400) (6,345) - (7,000) -	Other Expenses			1,020	653	1,289	1,196
Interdivisional Cost Allocation 51,274 (2,010) 49,264 (1,139) (13,813) - OPEB Transfers In 123 - 123 - 3,457 - Operating Capital Chargeback - - - 601 Transfers From Other Funds - - 400 1,445 - Transfers To Other Funds (3,945) (2,400) (6,345) - (7,000) -	Total Expenses	53,001	6,047	59,048	6,298	127,009	2,944
Interdivisional Cost Allocation 51,274 (2,010) 49,264 (1,139) (13,813) - OPEB Transfers In 123 - 123 - 3,457 - Operating Capital Chargeback - - - - 601 Transfers From Other Funds - - - 400 1,445 - Transfers To Other Funds (3,945) (2,400) (6,345) - (7,000) -	Other Sources and (lless)						
OPEB Transfers In 123 - 123 - 3,457 - Operating Capital Chargeback - - - - 601 Transfers From Other Funds - - - 400 1,445 - Transfers To Other Funds (3,945) (2,400) (6,345) - (7,000) -		F1 074	(2.010)	40.264	(1 120)	(12 012)	
Operating Capital Chargeback - - - 601 Transfers From Other Funds - - 400 1,445 - Transfers To Other Funds (3,945) (2,400) (6,345) - (7,000) -			(2,010)	,			
Transfers From Other Funds - - 400 1,445 - Transfers To Other Funds (3,945) (2,400) (6,345) - (7,000) -		125	-	125	-	3,457	
Transfers To Other Funds (3,945) (2,400) (6,345) - (7,000) -		-	-	-	-	-	
		(2.045)	-	-	400	,	-
Net Other Sources and (Uses) 47,452 (4,410) 43,042 (739) (15,911) 601					(720)		-
	Net Other Sources and (Uses)	47,452	(4,410)	43,042	(739)	(15,911)	601
Change in Fund Balance (426) (600) (1,026) (219) - 72	Change in Fund Balance	(426)	(600)	(1,026)	(219)	-	72

TABLE 3

				Transportati	on				
Metro	opolitan Tra	nsportation Ser	vices	Metro Tra	Insit				
Metro Mobility	Contracted Services	Transportation Planning	MTS Total	Bus	Light Rail	Commuter Rail	Metro Transit Total	Transportation Total	Memo Total
-	-	-	-	-	-	-	-	-	14,451
-	2,168	5,375	7,543	18,333	2,720	-	21,053	28,596	33,054
52,403	15,958	3,649	72,010	212,801	23,447	6,773	243,021	315,031	317,363
-	1,916	100	2,016	-	23,194	8,052	31,246	33,262	33,262
-	-	-	-	-	-	-	-	-	125,528
-	-	-	-	-	-	-	-	-	13,890
7,962	2,541	-	10,503	73,440	21,212	2,333	96,985	107,488	107,488
-	-	-	-	1,400	500	-	1,900	1,900	1,900
-	100	-	100	500	25	149	674	774	2,253
 -	-	-	-	900	20	1,296	2,216	2,216	7,211
60,365	22,683	9,124	92,172	307,374	71,118	18,603	397,095	489,267	656,400
1,283		2,762	4,878	250,866	36,861	4,514	292,241	297,119	
1,022		2,670	3,840	6,875	1,902	6,283	15,060	18,900	52,978
6,313	(284)	19	6,048	27,419	17,339	4,097	48,855	54,903	64,185
-	-	-	-	-	-	-	-	-	7,888
110		163	293	5,154	7,432	763	13,349	13,642	35,818
43		31	102	383	-	-	383	485	786
5	13	41	59	562	130	23	715	774	1,841
-	-	-	-	2,771	1,308	2,317	6,396	6,396	7,626
51,805		-	76,130	-	-	-	-	76,130	76,130
67		73	140	-	-	-	-	140	4,178
-	1,000	675	1,735	3,210	-	-	3,210	4,945	6,015
 59		64	173	6,773	2,138	212	9,123	9,296	13,454
60,707	26,193	6,498	93,398	304,013	67,110	18,209	389,332	482,730	678,029
(1,898)	(836)	(1,487)	(4,221)	(25,689)	(4,008)	(394)	(30,091)	(34,312)	-
-	-	-	-	-	-	-	-	-	3,580
-	-	-	-	-	-	-	-	-	601
-	-	-	-	1,500	-	-	1,500	1,500	
	(532)	-	(532)	-	-	-	-	(532)	(13,877)
 (1,898)	(1,368)	(1,487)	(4,753)	(24,189)	(4,008)	(394)	(28,591)	(33,344)	(6,351)
			<i>i</i> -						·
 (2,240)	(4,878)	1,139	(5,979)	(20,828)	-	-	(20,828)	(26,807)	(27,980)

METROPOLITAN COUNCIL SUMMARY BUDGET PASS-THROUGH GRANTS AND LOANS

	Metro HRA	Parks O & M	Planning Assistance	Livable Communities	Suburban Transit Providers	Highway Right of Way	I & I Grants	Memo Total
Revenues:								
Property Tax	-	-	-	16,343	-	-	-	16,343
Federal Revenues	53,280	-	-	-	-	-	-	53,280
State Revenues	1,575	10,170	-	-	33,306	-	2,650	47,701
Investment Earnings	-	-	35	1,160	-	65	-	1,260
Total Revenues	54,855	10,170	35	17,503	33,306	65	2,650	118,584
Expenses:								
Passthrough Grants & Loans	54,855	10,170	1,895	19,503	33,306	-	2,650	122,379
Total Expenses	54,855	10,170	1,895	19,503	33,306	-	2,650	122,379
Other Sources and (Uses):								
Transfers From Other Funds	-	-	1,000	2,500	-	-	-	3,500
Transfers To Other Funds	-	-	-	(500)	-	-	-	(500)
Net Other Sources and (Uses)	-	-	1,000	2,000	-	-	-	3,000
Change in Fund Balance		-	(860)	-	-	65	-	(795)

(\$ IN 000S)

TABLE 4

METROPOLITAN COUNCIL SUMMARY BUDGET DEBT SERVICE

TABLE 5

	Parks	Transit	Environmental Services	Memo Total
Revenues				
Property Tax	6,558	44,687	-	51,245
Municipal Wastewater Charges	-	-	75,485	75,485
Industrial Wastewater Charges	-	-	815	815
Investment Earnings	96	180	-	276
Total Revenues	6,654	44,867	76,300	127,821
Other Sources				
SAC Transfers In		-	39,200	39,200
Total Revenues and Other Sources	6,654	44,867	115,500	167,021
Expenses				
Debt Service Obligations	7,303	51,050	115,500	173,853
Total Expenses	7,303	51,050	115,500	173,853
Change in Fund Balance	(649)	(6,183)	-	(6,832)

METROPOLITAN COUNCIL SUMMARY BUDGET CERTIFIED LEVIES AND LEVY LIMITS

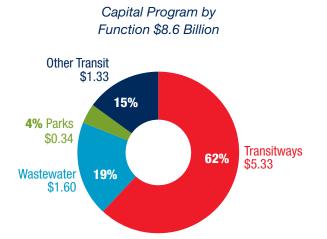
TABLE 6

		2015-16 Change				
-	2013	2014	2015	2016	Amount	Percent
Non-Debt Levies						
<u>General Purposes</u>						
General Purposes	9,712	13,262	13,451	13,451	-	-
Transfer to Livable Communities	1,000	1,000	1,000	1,000	-	-
Total General Purposes	10,712	14,262	14,451	14,451	-	
Highway Right-of-Way	2,968	-	-	-	-	-
Livable Communities						
Tax Base Revitalization-Fiscal Disparities	5,000	5,000	5,000	5,000	-	-
Demonstration Account	11,066	11,194	11,342	11,343	1	0.0%
Total Livable Communities	16,066	16,194	16,342	16,343	1	0.0%
Total Non Debt Levies	29,746	30,456	30,793	30,794	1	0.0%
Debt Service Levies						
Parks Debt Service	5,149	6,156	6,401	6,558	157	2.5%
Transit Debt Service	43,578	43,430	43,237	44,687	1,450	3.4%
Total Debt Service Levies	48,727	49,586	49,638	51,245	1,607	3.2%
Total Certified Property Tax Levies	78,473	80,042	80,431	82,039	1,608	2.0%
Total Transit and Other Levies						
Transit Levies	43,578	43,430	43,237	44,687	1,450	3.4%
Other Levies	34,895	36,612	37,194	37,352	158	0.4%
Statutory Levy Limits						
General Operations	14,099	14,262	14,451	14,451	-	-
Highway ROW	3,790	3,833	3,884	3,884	-	-
Livable Comm. Fiscal Disparity	5,000	5,000	5,000	5,000	-	-
Livable Comm. Demonstration Acct	11,066	11,194	11,342	11,343	1	0.0%

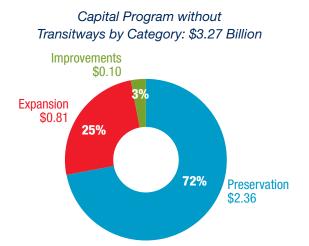
2016 CAPITAL PROGRAM

The Capital Program is a multi-year plan for the preservation, expansion and improvement of the regional transit, wastewater and parks systems. The Council adopts a program level budget for each division (Tables 9, 10 and 11). Projects are grouped into "Programs" based on their similarities (for example, bus replacement, wastewater treatment facility or parks implementing agency). Individual projects within a program can be found in Appendices G-1, G-2, and G-3. Programs carry forward from year to year and are added, removed and changed through the Council's amendment process.

The 2016 Capital Program totals \$8.6 billion and includes authorized (current) and planned (future) projects.



Transportation (Transitways and Other Transit) is the largest portion of the capital program. Authorized and planned Federal New Starts projects and other trasitway projects total \$5.33 billion of the capital program.



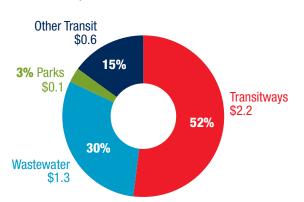
Preserving regional capital investments is the highest priority of the capital program. Excluding transitway projects, preserving assets makes up 72% of the capital program. Expansion projects includes land acquisition, increased capacity in wastewater collection and new transit service. Improvement projects include improving water quality or increasing energy efficiency at wastewater treatment plants.



THREE COMPONENTS OF THE CAPITAL PROGRAM

AUTHORIZED CAPITAL PROGRAM (ACP)

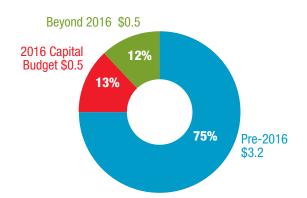
The ACP provides multi-year authorization to spend on project costs where funding has been secured and the Council has given final approval to proceed. It is the total amount of all past and present approvals from the Council. The ACP total will change during 2016 as capital projects are completed and removed from the ACP and as capital projects in the Capital Improvement Plan (CIP) secure funding and are moved into the ACP.



Authorized Capital Program by Function: \$4.2 Billion

Because capital projects remain in the program until completed and closed, the ACP does not cover a particular period of time and a majority has already been spent in prior years.

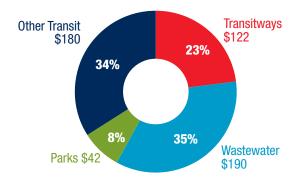
Authorized Capital Program by Spending Period: \$4.2 Billion



CAPITAL BUDGET

The Capital Budget is the amount from the ACP that is expected to be spent in 2016. As capital projects in the Capital Improvement Plan (CIP) secure funding and receive final approval from the Council, the Capital Budget will increase.

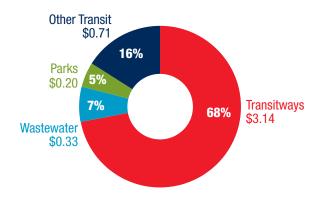
Capital Budget by Function: \$534 Million



CAPITAL IMPROVEMENT PLAN (CIP)

The CIP is a six-year capital investment plan. Projects in the CIP have funding sources identified but not yet secured and the Council has not given final approval. Amounts shown in the capital tables represent the year it is anticipated that the Council will be asked to move the project to the ACP.

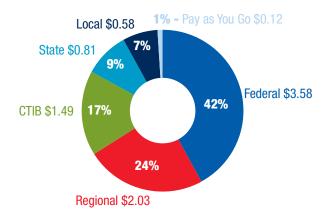
Capital Improvement Plan by Function: \$4.38 Billion



HOW THE CAPITAL PROGRAM IS FUNDED

Financing for the Capital Program comes from federal, state and local capital grants, regional borrowing and other sources.

Capital Program by Funding Source: \$8.6 Billion



Each division has its own funding sources (see Table 8) that may not be intermingled. The Parks capital program includes significant state funding and approximately 18% from regional borrowing. The Transportation Division capital program has a mix of funding sources, including significant grants from federal, state, and local authorities and the Counties Transit Improvement Board, with approximately 8% funded through regional borrowing. The Environmental Services Division capital program is financed almost entirely (92%) through regional borrowing.

More information on regional borrowing can be found in the Fiscal Impacts section.



CAPITAL PROGRAM TABLES

TABLE 7

Capital Program Summary – Provides a summary of the three components of the Capital Program by division and purpose.

TABLE 8

Capital Program: Sources and Uses of Funds – Summarizes the sources and uses by division and category.

TABLE 9

Capital Program: Transportation – Lists the programs in the Transportation Capital Program.

TABLE 10

Capital Program: Environmental Services – Lists the programs in the Environmental Services Capital Program.

TABLE 11

Capital Program: Community Development, Parks and Open Space – Lists the programs in the Parks and Open Space Capital Program.

METROPOLITAN COUNCIL CAPITAL PROGRAM SUMMARY

TABLE 7

	Authorize	d Capital Program	n (ACP)		2016-2021	
	Total Authorized	Spending Prior to 2016	2016 Capital Budget	Future Authorized Spending	Capital Improvement Plan (CIP)	ACP + CIP Combined
Transit						
Bus/Rail Preservation/Expansion						
Fleet Modernization	319,643	202,834	97,177	19,632	506,425	826,068
Customer Facilities	88,966	70,630	15,763	2,573	33,395	122,361
Support Facilities	110,188	72,240	28,897	9,051	87,845	198,033
Technology	36,562	25,659	10,903	-	42,556	79,118
Other Equipment	38,908	28,738	10,148	22	27,934	66,842
Suburban Transit Non-Fleet	26,887	9,628	17,259	-	16,409	43,296
Subtotal Bus/Rail System	621,154	409,729	180,147	31,278	714,564	1,335,718
Transitways						
Hiawatha Corridor LRT	717,857	717,857	-	-	-	717,857
Northstar Commuter Rail	87,327	87,327	-	-	-	87,327
Central Corridor LRT	956,900	929,999	26,901	-	-	956,900
Southwest Corridor LRT	139,800	126,952	12,848	-	1,634,579	1,774,379
Bottineau Corridor LRT	46,000	26,500	19,500	-	1,450,000	1,496,000
Other Transitways	236,195	168,994	62,801	4,400	61,605	297,800
Subtotal Transitways	2,184,079	2,057,629	122,050	4,400	3,146,184	5,330,263
Total Transit	2,805,233	2,467,358	302,197	35,678	3,860,748	6,665,981
Environmental Services						
Treatment Plants	370,700	235,469	30,500	104,731	211,300	582,000
Interceptors	904,000	385,822	159,500	358,678	116,500	1,020,500
Total Environmental Services	1,274,700	621,291	190,000	463,409	327,800	1,602,500
Parks and Open Space						
Land Acquisition	20,230	11,218	7,644	1,368	42,717	62,947
Park Development/Improve	80,505	31,067	25,161	24,277	99,861	180,366
Park Redevelopment	46,538	28,583	9,389	8,566	53,786	100,324
Total Parks and Open Space	147,273	70,868	42,194	34,211	196,364	343,637

METROPOLITAN COUNCIL CAPITAL PROGRAM SOURCES AND USES OF FUNDS

TABLE 8

	ACP Current	Capital Improvement Plan (CIP) by Year of Authorization						
	Authorizations	2016	2017	2018	2019-2021	Total	Combine	
TRANSIT								
Sources of Funds								
Federal Revenues	1,446,632	71,033	969,620	813,926	274,834	2,129,413	3,576,0	
State Revenues	244,426	171,097	109,688	-	-	280,785	525,2	
CTIB Revenues	640,105	512,392	335,923	-	-	848,315	1,488,4	
Other Local Revenues	209,369	230,116	108,134	-	-	338,250	547,6	
Regional Bond Proceeds	255,506	26,060	61,950	37,650	119,900	245,560	501,0	
Other Regional Revenues	3,095	4,825	-	-	-	4,825	7,9	
Other Revenues	6,100	3,000	10,600	-	-	13,600	19,	
Pay-As-You-Go Transfers	-	-	-	-	-	-		
Total Sources	2,805,233	1,018,523	1,595,915	851,576	394,734	3,860,748	6,665,	
Uses of Funds								
Preservation	429,084	68,690	106,375	66,999	268,717	510,781	939,	
Expansion	192,070	21,273	31,997	37,611	112,902	203,783	395,	
Transitway Expansion	2,184,079	928,560	1,457,543	746,966	13,115	3,146,184	5,330,	
Total Uses	2,805,233	1,018,523	1,595,915	851,576	394,734	3,860,748	6,665,	
			_,,	,				
PARKS AND OPEN SPACE								
Sources of Funds	127.000	20.000	20 400	20 4 67	75 040	154 264	204	
State Revenues	127,060	29,066	20,109	30,167	75,019	154,361	281,	
Regional Bond Proceeds	20,213	10,167	3,834	10,167	17,835	42,003	62,	
Total Sources	147,273	39,233	23,943	40,334	92,854	196,364	343,	
Uses of Funds								
Preservation	46,538	11,089	6,093	11,450	25,152	53,784	100,	
Expansion	80,505	22,049	10,321	22,492	44,999	99,861	180,	
Expansion - Land Acquisition	20,230	6,095	7,529	6,392	22,703	42,719	62,	
Total Uses	147,273	39,233	23,943	40,334	92,854	196,364	343,	
ENVIRONMENTAL SERVICES								
Sources of Funds								
Regional Bond Proceeds	1,185,200	-	-	29,900	253,700	283,600	1,468,8	
Other Revenues	17,200	-	-	-	-	-	17,	
Pay-As-You-Go Transfers	72,300	-	-	4,600	39,600	44,200	116,	
Total Sources of Funds	1,274,700	-	-	34,500	293,300	327,800	1,602,	
				. ,				
Uses of Funds								
Preservation	1,157,150	-	-	34,500	131,250	165,750	1,322,	
Quality Improvements	27,512	-	-	-	76,713	76,713	104,	
Expansion	90,038	-	-	-	85,337	85,337	175,	
Total Uses	1,274,700	-	-	34,500	293,300	327,800	1,602,	
COMBINED								
Sources of Funds								
Federal Revenues	1,446,632	71,033	969,620	813,926	274,834	2,129,413	3,576,	
State Revenues	371,486	200,163	129,797	30,167	75,019	435,146	806,	
CTIB Revenues	640,105	512,392	335,923	-	-	848,315	1,488,	
Other Local Revenues	209,369	230,116	108,134	-	-	338,250	547,	
Regional Bond Proceeds	1,460,919	36,227	65,784	77,717	391,435	571,163	2,032,	
Other Regional Revenues	3,095	4,825	-	-	-	4,825	7,	
Other Revenues	23,300	3,000	10,600	-	-	13,600	36,	
Pay-As-You-Go Transfers	72,300	-	-	4,600	39,600	44,200	116,	
Total Sources	4,227,206	1,057,756	1,619,858	926,410	780,888	4,384,912	8,612,	
Uses of Funds								
Preservation	1,632,772	79,779	112,468	112,949	425,119	730,315	2,363,	
Quality Improvements	27,512	13,113	112,400	112,343	425,119 76,713	76,713	2,303, 104,1	
. , 1		-	-	-				
Expansion Transiturer Expansion	382,843	49,417	49,847	66,495	265,941	431,700	814, 5 220	
Transitway Expansion	2,184,079	928,560	1,457,543	746,966	13,115	3,146,184	5,330,	
Total Uses	4,227,206	1,057,756	1,619,858	926,410	780,888	4,384,912	8,612,	

METROPOLITAN COUNCIL CAPITAL PROGRAM TRANSPORTATION

TABLE 9

	Authorized Capital Program (ACP)			Capital Improvement Plan (CIP)					
ogram	2015 Amended	Changes	2016 Proposed	2016	2017	2018	2019-2021	Total CIP	ACP + CIF Combined
ETRO TRANSIT									
FLEET MODERNIZATION									
Bus Tire Leasing	6,314	-	6,314	2,425	2,557	2,696	9,007	16,685	22,99
Bus Fleet Replacement	116,525	-	116,525	7,983	22,216	31,267	177,494	238,960	355,48
Bus Fleet Expansion	14,802	-	14,802	9,421	-	-	-	9,421	24,2
Light Rail Vehicle Preservation	7,293	-	7,293	1,705	9,705	7,800	11,950	31,160	38,4
Light Rail Vehicle Expansion	-	-	-	-	-	500		500	5
Commuter Rail Vehicle Preservation	-	-	-	500	1,500	1,500	4,500	8,000	8,0
Non-Revenue Vehicles Expansion	-	-	-	215	70	706	273	1,264	1,2
Total Fleet Modernization	144,934	-	144,934	22,249	36,048	44,469	203,224	305,990	450,9
SUPPORT FACILITIES									
Police Facility Expansion	12,000	-	12,000	9,600	-	-		9,600	21,6
Heywood Garage Preservation	1,626	-	1,626	-	-	-		-	1,6
Heywood Garage Expansion	13,665	-	13,665	2,000	-	-		2,000	15,6
Support Facility Preservation	70,920	5,000	75,920	5,650	7,575	6,025	11,675	30,925	106,8
Support Facility Expansion	6,977	-	6,977	17,820	10,000	5,500	12,000	45,320	52,2
Total Support Facilities	105,188	5,000	110,188	35,070	17,575	11,525	23,675	87,845	198,0
CUSTOMER FACILTIES		,	,	,	,	,	,	,	
Bus Customer Facility Preservation	38,112	-	38,112	4,850	3,865	3,415	9,695	21,825	59,9
Bus Customer Facility Expansion	45,220	-	45,220	3,900	7,150	100	300	11,450	56,6
Rail Customer Facility Preservation	2,209	-	2,209	-,				,	2,2
Rail Customer Facility Expansion	1,200	-	1,200	-	-	-		-	1,2
Total Customer Facilities	86,741	-	86,741	8,750	11,015	3,515	9,995	33,275	120,0
TECHNOLOGY IMPROVEMENTS				-):	,•_=•	0,010	-,	,	
Technology Preservation	27,225	-	27,225	8,582	4,900	6,173	10,726	30,381	57,6
Technology Expansion	5,237	-	5,237	1,000	4,300	500	- 10,720	5,800	11,0
Total Technology Improvements	32,462	-	32,462	9,582	9,200	6,673	10,726	36,181	68,6
OTHER CAPITAL EQUIPMENT	52)102		52,102	5,502	3,200	0,070	10)/ 20	56,101	
Other Capital Equipment Preservation	37,082		37,082	6,526	3,890	3,810	13,003	27,229	64,3
Other Capital Equipment Expansion	1,826	-	1,826	300	195	5,010	210	705	2,5
Total Other Capital Equipment	38,908	-	38,908	6,826	4,085	3,810	13,213	27,934	66,8
TRANSITWAYS - NON NEW STARTS	30,500		30,500	0,020	4,005	3,010	13,213	27,554	
Highway Bus Rapid Transit	12,791	-	12,791	1,445	8,555			10,000	22,7
Arterial Bus Rapid Transit	29,395	-	29,395	1,445	3,554	6,921	200	10,000	40,0
Light Rail Projects	114,491		114,491	14,600	5,600	6,500	10,800	37,500	151,9
Commuter Rail Projects	6,788	_	6,788	250	250	300	1,500	2,300	9,0
Transitway_Planning	2,488	-	2,488	100	200	200	600	1,100	3,5
Total Transitways	165,953	-	165,953	16,395	18,159	13,921	13,100	61,575	227,5
FEDERAL NEW STARTS RAIL PROJECTS	105,555	-	105,555	10,395	18,133	13,921	13,100	01,575	227,5
Bottineau LRT-Blue Line Ext	16 000		46,000	164 770	552 100	733,040		1,450,000	1 /06 0
	46,000	-	,	164,770	552,190	/33,040	-		1,496,0
Southwest LRT Northstar Commuter Rail	139,800	-	139,800	747,390	887,189	-	-	1,634,579	1,774,3
	87,327	-	87,327	-	-	-	-	-	87,3
Central Corridor (METRO Green Line) Hiawatha Corridor (METRO Blue Line)	956,900 717,857	-	956,900 717,857	-	-	-	-	-	956,9 717,8
Total Federal New Starts		-	1,947,884	912,160	- 1,439,379	733,040	-	- 3,084,579	
TOTAL METRO TRANSIT CAPITAL	1,947,884	- 5,000	2,527,070	1,011,032	1,439,379	733,040 816,953	- 273,933	3,084,579	5,032,4

METROPOLITAN COUNCIL CAPITAL PROGRAM TRANSPORTATION

Program Amendia Changen Proposed 2016 2017 2018 2019-2221 Total CIP Common Common METRO TRANSIT METRO TRANSIT METRO POLITAN TRANSPORTATION SERVICES FLEET MODERNIZATION 5 7,239 - 37,539 4,740 35,584 77,863 140 Big Bus Expansion 64,616 - 44,616 1,000 - 8,750 26,250 36,500 88 Small Bus and Vehicle Expansion 10,916 300 3,428 3,033 14,485 22,486 38 Equipment and Technology Expansion 8,130 - - - - - 8 Customer Facility Preservation 124,709 - 174,709 3,821 56,732 30,848 109,034 200,435 375 Customer Facility Preservation 2,225 2,225 20 20 60 120 2 174 104 1050 3,225 6,375 1050 1,050 3,225 6,375 2 1050 1,050		Authorized	Capital Pro	gram (ACP)		Capital In	nprovement Pl	an (CIP)		
METROPOLITAN TRANSPORTATION SERVICES FIET MODERNIZATION Big Bus Expansion 62,739 - 62,739 - 37,539 4,740 35,584 77,863 140 Simal Bus and Vehicle Preservation 38,356 - 38,356 348 141,197 24,748 50,490 88 Small Bus and Vehicle Expansion 10,916 300 3,428 3,303 1,4255 22,486 33 Equipment and Technology Preservation 9,835 - 9,333 1,273 1,568 2,219 7,597 12,657 22 Equipment and Technology Expansion 1,17 - 117 -	Program		Changes		2016	2017	2018	2019-2021	Total CIP	ACP + Cli Combined
FLEET MODERNIZATION 62,739 62,739 - 37,539 4,740 35,584 77,863 1400 Big Bus Expansion 44,616 - 44,616 1,900 - 8,750 26,250 36,900 81 Small Bus and Vehicle Expansion 10,916 - 10,916 300 3,428 3,033 14,855 22,486 33 Equipment and Technology Preservation 9,835 1,773 1,562 2,219 7,597 1,2657 22 Total Fleet Moderization 174,709 - 174,709 3,821 56,732 30,848 109,034 200,435 375 Customer Facility Preservation 2,225 - 2,225 20 20 60 120 2 Total Customer Facility Preservation 2,332 - 3,357 1050 1,050 3,225 6,375 8 Technology Preservation 2,332 - 2,332 1,050 1,050 3,225 6,375 10 Total Customer Faciulities	METRO TRANSIT									
Big Bus Preservation 62,739 - 37,539 4,740 35,584 77,863 140 Big Bus Expansion 44,616 - 44,616 1,900 - 8,750 26,250 36,900 B1 Small Bus and Vehicle Preservation 38,356 - 38,356 348 14,197 11,197 14,855 22,486 33 Equipment and Technology Preservation 9,835 1,933 1,273 1,568 2,219 7,597 12,657 22 Equipment and Technology Preservation 1117 - - 39 - 39 - 39 - 39 - 39 - 39 - 39 - 39 - 39 - 39 - 39 - 39 - 39 - 39 - 39 - 323 - 2,225 - 2,225 20 20 20 60 120 2 - - - - - -<	METROPOLITAN TRANSPORTATION SERVICES									
Big Bus Expansion 4 616 - 4 616 1,900 - 8,750 26,250 36,900 81 Small Bus and Vehicle Expansion 10,916 - 10,916 300 3,428 3,903 14,855 22,478 50,4900 88 Small Bus and Vehicle Expansion 10,916 - 10,916 300 3,428 3,903 14,855 22,466 33 Equipment and Technology Expansion 8,130 - 8,130 - <t< td=""><td>FLEET MODERNIZATION</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	FLEET MODERNIZATION									
Small Bus and Vehicle Preservation 38,356 - 38,356 - 38,356 - 38,356 - 34,81 14,197 14,197 24,748 50,490 88,33 Small Bus and Vehicle Expansion 9,335 - 9,335 1,0916 300 3,428 3,903 1,4855 22,486 333 Equipment and Technology Preservation 8,130 -	Big Bus Preservation	62,739	-	62,739	-	37,539	4,740	35,584	77,863	140,602
Small Bus and Vehicle Expansion 10,916 . 10,916 . 300 3,242 3,903 14,855 22,486 33 Equipment and Technology Preservation 9,835 . 9,835 1,273 1,568 2,219 7,597 12,657 22 Fourment and Technology Preservation 117 . <	Big Bus Expansion	44,616	-	44,616	1,900	-	8,750	26,250	36,900	81,516
Equipment and Technology Preservation 9,835 - 9,835 1,273 1,568 2,219 7,597 12,657 22 Roument and Technology Expansion 1,17 - 120 - - - - - -<	Small Bus and Vehicle Preservation	38,356	-	38,356	348	14,197	11,197	24,748	50,490	88,846
Equipment and Technology Expansion Non-Revenue Vehicle Preservation 8,130 6,130 - - - - - - - 39 - 39 30 Total Fleet Modernization 117 117 - 1 - - 39 - 30 137 -	Small Bus and Vehicle Expansion	10,916	-	10,916	300	3,428	3,903	14,855	22,486	33,402
Non-Revenue Vehicle Preservation 117 117 - - 39 - 39 Total Fleet Modernization 174,709 - 174,709 3,821 56,732 30,848 109,034 200,435 375 Customer Facility Preservation 2,225 - 2,225 20 20 60 120 2 Total Customer Facilities 2,225 - 2,225 20 20 60 120 2 Technology Preservation 2,332 - 2,332 1,050 1,050 3,225 6,375 8 Technology Preservation 2,100 - - - - - - - - - - - - - - - - - - 100 - 100 -	Equipment and Technology Preservation	9,835	-	9,835	1,273	1,568	2,219	7,597	12,657	22,492
Total Fleet Modernization 174,709 174,709 3,821 56,732 30,848 109,034 200,435 375 CUSTOMER FACILITIES 2,225 2,225 20 20 60 120 2 Total Customer Facility Preservation 2,332 2,235 20 20 60 120 2 Technology Preservation 2,332 2,332 1,050 1,050 3,225 6,375 8 Technology Expansion 2,100 -	Equipment and Technology Expansion	8,130	-	8,130	-	-	-	-	-	8,130
CUSTOMER FACILITIES Customer Facility Preservation Total Lostomer Facility Preservation 2,225 20 20 60 120 2 TECHNOLOGY Technology Preservation 2,332 - 2,332 1,050 1,050 3,225 6,375 8 Technology Preservation 2,100 - 2 2 8 903 1,750 5 3,675 277 2.82 2.88 903 1,750 5 5 5 5 5 1.050 1,204 2,632 2,6375 <td< td=""><td>Non-Revenue Vehicle Preservation</td><td>117</td><td>-</td><td>117</td><td>-</td><td>-</td><td>39</td><td>-</td><td>39</td><td>156</td></td<>	Non-Revenue Vehicle Preservation	117	-	117	-	-	39	-	39	156
Customer Facility Preservation Total Customer Facility Preservation Technology Preservation 2,225 - 2,225 20 20 60 120 2 Technology Preservation Total Customer Facilities 2,332 - 2,332 1,050 1,050 3,225 6,375 8 Technology Preservation Total Technology Expansion 2,100 - 2,100 - 2 2 2 2 2 3 - - - - - - - - - - - - - - - <td>Total Fleet Modernization</td> <td>174,709</td> <td>-</td> <td>174,709</td> <td>3,821</td> <td>56,732</td> <td>30,848</td> <td>109,034</td> <td>200,435</td> <td>375,144</td>	Total Fleet Modernization	174,709	-	174,709	3,821	56,732	30,848	109,034	200,435	375,144
Total Customer Facilities 2,225 2,225 20 20 60 120 2 TECHNOLOGY Technology Preservation 2,332 - 2,332 - 2,332 - 2 2 2 2 0 0 0 - - - - - - - - 2 2 2 3 2 2 3 2 2 2 2 3 2 3 10 0 0 0 3 2 3 2 3 2 3 3 3 3 3 <td>CUSTOMER FACILITIES</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	CUSTOMER FACILITIES									
TECHNOLOGY Z <thz< th=""> Z <thz< th=""> <thz< <="" td=""><td>Customer Facility Preservation</td><td>2,225</td><td>-</td><td>2,225</td><td>20</td><td>20</td><td>20</td><td>60</td><td>120</td><td>2,345</td></thz<></thz<></thz<>	Customer Facility Preservation	2,225	-	2,225	20	20	20	60	120	2,345
Technology Preservation 2,332 - 2,332 1,050 1,050 3,225 6,375 8 Technology Kpansion 2,100 - - - - - - 2 Total Technology 4,432 - 4,432 1,050 1,050 3,225 6,375 10 OTHER REGIONAL PROVIDERS - NON FLEET 3,675 - 3,675 277 282 288 903 1,750 5 Minnesota Valley Transit Authority 13,814 - 13,814 1,349 1,376 1,404 4,402 8,531 22 Plymouth 3,804 - 3,804 283 2907 1,758 5 SouthWest Transit 4,399 - 4,399 397 405 413 1,296 2,511 66 University of Minnesota 863 - 863 294 300 306 959 1,859 2 Transitway Expansion 70,242 - 70,242 5	Total Customer Facilities	2,225	-	2,225	20	20	20	60	120	2,345
Technology Expansion 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,100 2,205 3,225 6,375 10 OTHER REGIONAL PROVIDERS - NON FLEET 3,675 - 3,675 277 282 288 903 1,750 5 Minnesota Valley Transit Authority 13,814 - 13,814 1,349 1,376 1,404 4,402 8,531 222 Plymouth 3,804 - 3,804 278 284 289 907 1,758 5 Total Other Regional Providers 26,555 - 26,555 2,595 2,647 2,700 8,467 16,409 42 Transitway Expansion 70,242 - 70,242 5 5 15 30 70 Total Transitways 70,242 - 70,242 5 5 15 30 70 70 Tota	TECHNOLOGY									
Technology Expansion 2,100 2,100 2,100 1 1 2 1 2 1 2 1 1 2 1 <th1< th=""> 1 <th1< th=""> <th< td=""><td>Technology Preservation</td><td>2,332</td><td>-</td><td>2,332</td><td>1,050</td><td>1,050</td><td>1,050</td><td>3,225</td><td>6,375</td><td>8,707</td></th<></th1<></th1<>	Technology Preservation	2,332	-	2,332	1,050	1,050	1,050	3,225	6,375	8,707
OTHER REGIONAL PROVIDERS - NON FLEET 3,675 3,675 277 282 288 903 1,750 5 Minnesota Valley Transit Authority 13,814 - 13,814 1,349 1,376 1,404 4,402 8,531 22 Plymouth 3,804 - 3,804 278 284 289 907 1,758 5 SouthWest Transit 4,399 - 4,399 397 405 413 1,296 2,511 6 University of Minnesota 863 - 863 294 300 306 959 1,859 2 Total Other Regional Providers 26,555 - 26,555 2,595 2,647 2,700 8,467 16,409 42 Transitway Expansion 70,242 - 70,242 5 5 15 30 70 Total Transitway Expansion 70,242 - 70,242 5 5 15 30 70 Total Transitway Expansion 105,188 <td>Technology Expansion</td> <td>2,100</td> <td>-</td> <td>2,100</td> <td>, -</td> <td>, -</td> <td>· -</td> <td>· -</td> <td>· -</td> <td>2,100</td>	Technology Expansion	2,100	-	2,100	, -	, -	· -	· -	· -	2,100
Maple Grove 3,675 - 3,675 277 282 288 903 1,750 5 Minnesota Valley Transit Authority 13,814 - 13,814 1,349 1,376 1,404 4,402 8,531 222 Plymouth 3,804 - 3,804 278 284 289 907 1,758 55 SouthWest Transit 4,399 - 4,399 397 405 413 1,296 2,511 66 University of Minnesota 863 - 863 294 300 306 959 1,859 2 Total Other Regional Providers 26,555 - 26,555 2,595 2,647 2,700 8,467 16,409 42 TRANSITWAYS - - 70,242 - 70,242 5 5 15 30 70 TOTAL MTS CAPITAL 278,163 - 278,163 - 278,163 7,491 60,454 34,623 120,801 223,369	Total Technology	4,432	-	4,432	1,050	1,050	1,050	3,225	6,375	10,807
Minesota Valley Transit Authority 13,814 - 13,814 1,349 1,376 1,404 4,402 8,531 222 Plymouth 3,804 - 3,804 278 284 289 907 1,758 55 SouthWest Transit 4,399 - 4,399 397 405 413 1,296 2,511 6 University of Minnesota 863 - 863 294 300 306 959 1,859 2 Total Other Regional Providers 26,555 - 26,555 2,595 2,647 2,700 8,467 16,409 42 TRANSITWAYS - 70,242 - 70,242 5 5 5 15 30 70 Total Transitways 70,242 - 70,242 5 5 5 15 30 70 Total Transitways 70,242 - 70,242 5 5 5 15 30 70 Total Transitways	OTHER REGIONAL PROVIDERS - NON FLEET									
Plymouth 3,804 - 3,804 - 3,804 278 284 289 907 1,758 55 SouthWest Transit 4,399 - 4,399 397 405 413 1,296 2,511 66 University of Minnesota 863 - 863 294 300 306 959 1,859 2 Total Other Regional Providers 26,555 - 26,555 2,595 2,647 2,700 8,467 16,409 42 TRANSITWAYS Transitway Expansion 70,242 - 70,242 5 5 5 15 30 70 Total Transitways 70,242 - 70,242 5 5 5 15 30 70 TOTAL MTS CAPITAL 278,163 - 278,163 7,491 60,454 34,623 120,801 223,369 501 COMBINED Fleet Modernization 319,643 - 319,643 26,070 92,780 75,317 312,258 506,425 826 Support Facilities 105,188	Maple Grove	3,675	-	3,675	277	282	288	903	1,750	5,425
SouthWest Transit 4,399 - 4,399 397 405 413 1,296 2,511 66 University of Minnesota 863 - 863 294 300 306 959 1,859 2 Total Other Regional Providers 26,555 - 26,555 2,595 2,647 2,700 8,467 16,409 42 TRANSITWAYS - 70,242 - 70,242 5 5 5 15 30 70 Total Transitway Expansion 70,242 - 70,242 5 5 5 15 30 70 TOTAL MTS CAPITAL 278,163 - 278,163 7,491 60,454 34,623 120,801 223,369 501 COMBINED Fleet Modernization 319,643 - 319,643 26,070 92,780 75,317 312,258 506,425 826 Support Facilities 105,188 5,000 110,188 35,070 17,575 11,525	Minnesota Valley Transit Authority	13,814	-	13,814	1,349	1,376	1,404	4,402	8,531	22,345
SouthWest Transit 4,399 - 4,399 397 405 413 1,296 2,511 66 University of Minnesota 863 - 863 294 300 306 959 1,859 2 Total Other Regional Providers 26,555 - 26,555 2,595 2,647 2,700 8,467 16,409 42 TRANSITWAYS - 70,242 - 70,242 5 5 5 15 30 70 Total Transitway Expansion 70,242 - 70,242 5 5 5 15 30 70 TOTAL MTS CAPITAL 278,163 - 278,163 7,491 60,454 34,623 120,801 223,369 501 COMBINED Fleet Modernization 319,643 - 319,643 26,070 92,780 75,317 312,258 506,425 826 Support Facilities 105,188 5,000 110,188 35,070 17,575 11,525	Plymouth	3,804	-	3,804	278	284	289	907	1,758	5,562
University of Minnesota 863 863 294 300 306 959 1,859 2 Total Other Regional Providers 26,555 26,555 2,595 2,647 2,700 8,467 16,409 42 TRANSITWAYS 70,242 70,242 5 5 5 15 30 70 Total Transitway Expansion 70,242 70,242 5 5 5 15 30 70 TOTAL MTS CAPITAL 278,163 - 278,163 7,491 60,454 34,623 120,801 223,369 501 COMBINED Fleet Modernization 319,643 - 319,643 26,070 92,780 75,317 312,258 506,425 826 Support Facilities 105,188 5,000 110,188 35,070 17,575 11,525 23,675 87,845 198 Customer Facilites 88,966 - 88,966 8,770 11,035 3,535 10,055 33,395 122 Technology Improvements	SouthWest Transit	4,399	-		397	405	413	1,296	2,511	6,910
TRANSITWAYS Transitway Expansion 70,242 - 70,242 5 5 15 30 70 Total Transitways 70,242 - 70,242 5 5 5 15 30 70 TOTAL MTS CAPITAL 278,163 - 278,163 - 278,163 7,491 60,454 34,623 120,801 223,369 501 COMBINED Fleet Modernization 319,643 - 319,643 26,070 92,780 75,317 312,258 506,425 826 Support Facilities 105,188 5,000 110,188 35,070 17,575 11,525 23,675 87,845 198 Customer Facilities 105,188 5,000 110,188 35,070 17,575 11,525 23,675 87,845 198 Customer Facilities 105,188 5,000 110,188 35,070 17,575 11,525 23,675 87,845 198 Customer Facilities 36,894 36,894 36,894 10,632 10,250 7,723 13,951 42,556 79 Other Capital	University of Minnesota	863	-		294	300	306	959	1,859	2,722
Transitway Expansion 70,242 - 70,242 5 5 15 30 70 Total Transitways 70,242 - 70,242 - 70,242 5 5 5 15 30 70 TOTAL MTS CAPITAL 278,163 - 278,163 - 278,163 7,491 60,454 34,623 120,801 223,369 501 COMBINED Fleet Modernization 319,643 - 319,643 26,070 92,780 75,317 312,258 506,425 826 Support Facilities 105,188 5,000 110,188 35,070 17,575 11,525 23,675 87,845 198 Customer Facilities 105,188 5,000 110,188 35,070 17,575 11,525 23,675 87,845 198 Customer Facilities 88,966 - 88,966 8,770 11,035 3,535 10,055 33,395 122 Technology Improvements 36,894 - 36,894 10,632 10,250 7,723 13,951 42,556 79 Other Regi	Total Other Regional Providers	26,555	-	26,555	2,595	2,647	2,700	8,467	16,409	42,964
Total Transitways TOTAL MTS CAPITAL 70,242 - 70,242 5 5 15 30 70 COMBINED 278,163 - 278,163 - 278,163 7,491 60,454 34,623 120,801 223,369 501 COMBINED Fleet Modernization 319,643 - 319,643 26,070 92,780 75,317 312,258 506,425 826 Support Facilities 105,188 5,000 110,188 35,070 17,575 11,525 23,675 87,845 198 Customer Facilities 88,966 - 88,966 8,770 11,035 3,535 10,055 33,395 122 Technology Improvements 36,894 - 36,894 10,632 10,250 7,723 13,951 42,556 79 Other Capital Equipment 38,908 - 38,908 6,826 4,085 3,810 13,213 27,934 66 Other Regional Providers - Non Fleet 26,555 - 26,555 2,5647 <td>TRANSITWAYS</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	TRANSITWAYS									
TOTAL MTS CAPITAL 278,163 - 278,163 7,491 60,454 34,623 120,801 223,369 501 COMBINED Fleet Modernization 319,643 - 319,643 26,070 92,780 75,317 312,258 506,425 826 Support Facilities 105,188 5,000 110,188 35,070 17,575 11,525 23,675 87,845 198 Customer Facilities 88,966 - 88,966 8,770 11,035 3,535 10,055 33,395 122 Technology Improvements 36,894 - 36,894 10,632 10,250 7,723 13,951 42,556 79 Other Capital Equipment 38,908 - 38,908 6,826 4,085 3,810 13,213 27,934 66 Other Regional Providers - Non Fleet 26,555 - 26,555 2,595 2,647 2,700 8,467 16,409 42 Transitways - Non New Start 236,195 - 26,515 19,47,884	Transitway Expansion	70,242	-	70,242	5	5	5	15	30	70,272
COMBINED Fleet Modernization 319,643 - 319,643 26,070 92,780 75,317 312,258 506,425 826 Support Facilities 105,188 5,000 110,188 35,070 17,575 11,525 23,675 87,845 198 Customer Facilities 88,966 - 88,966 8,770 11,035 3,535 10,055 33,395 122 Technology Improvements 36,894 - 36,894 10,632 10,250 7,723 13,951 42,556 79 Other Capital Equipment 38,908 - 38,908 6,826 4,085 3,810 13,213 27,934 66 Other Regional Providers - Non Fleet 26,555 - 26,555 2,595 2,647 2,700 8,467 16,409 42 Transitiways - Non New Start 236,195 - 236,195 16,400 18,164 13,926 13,115 61,605 297 Federal New Starts 1,947,884 - 1,947,884 912,16	Total Transitways	70,242	-	70,242	5	5	5	15	30	70,272
Fleet Modernization 319,643 - 319,643 26,070 92,780 75,317 312,258 506,425 826 Support Facilities 105,188 5,000 110,188 35,070 17,575 11,525 23,675 87,845 198 Customer Facilities 88,966 - 88,966 8,770 11,035 3,535 10,055 33,395 122 Technology Improvements 36,894 - 36,894 10,632 10,250 7,723 13,951 42,556 79 Other Capital Equipment 38,908 - 38,908 6,826 4,085 3,810 13,213 27,934 66 Other Regional Providers - Non Fleet 26,555 - 26,555 2,595 2,647 2,700 8,467 16,409 42 Transitways - Non New Start 236,195 - 236,519 16,400 18,164 13,926 13,115 61,605 297 Federal New Starts 1,947,884 - 1,947,884 912,160 1,439,379<	TOTAL MTS CAPITAL	278,163	-	278,163	7,491	60,454	34,623	120,801	223,369	501,532
Fleet Modernization 319,643 - 319,643 26,070 92,780 75,317 312,258 506,425 826 Support Facilities 105,188 5,000 110,188 35,070 17,575 11,525 23,675 87,845 198 Customer Facilities 88,966 - 88,966 8,770 11,035 3,535 10,055 33,395 122 Technology Improvements 36,894 - 36,894 10,632 10,250 7,723 13,951 42,556 79 Other Capital Equipment 38,908 - 38,908 6,826 4,085 3,810 13,213 27,934 66 Other Regional Providers - Non Fleet 26,555 - 26,555 2,595 2,647 2,700 8,467 16,409 42 Transitways - Non New Start 236,195 - 26,5195 16,400 18,164 13,926 13,115 61,605 297 Federal New Starts 1,947,884 - 1,947,884 912,160 1,439,379<										
Support Facilities 105,188 5,000 110,188 35,070 17,575 11,525 23,675 87,845 198 Customer Facilities 88,966 - 88,966 8,770 11,035 3,535 10,055 33,395 122 Technology Improvements 36,894 - 36,894 10,632 10,250 7,723 13,951 42,556 79 Other Capital Equipment 38,908 - 38,908 6,826 4,085 3,810 13,213 27,934 66 Other Regional Providers - Non Fleet 26,555 - 26,555 2,595 2,647 2,700 8,467 16,409 42 Transitways - Non New Start 236,195 - 26,5195 16,400 18,164 13,926 13,115 61,605 297 Federal New Starts 1,947,884 - 1,947,884 912,160 1,439,379 733,040 - 3,084,579 5,032					20.000	00 700				
Customer Facilites 88,966 - 88,966 8,770 11,035 3,535 10,055 33,395 122 Technology Improvements 36,894 - 36,894 10,632 10,250 7,723 13,951 42,556 79 Other Capital Equipment 38,908 - 38,908 6,826 4,085 3,810 13,213 27,934 66 Other Regional Providers - Non Fleet 26,555 - 26,555 2,6555 2,647 2,700 8,467 16,409 42 Transitways - Non New Start 236,195 - 236,195 19,47,884 912,160 1,439,379 733,040 - 3,084,579 5,032		,		,	,	,		,	,	826,068
Technology Improvements 36,894 - 36,894 10,632 10,250 7,723 13,951 42,556 799 Other Capital Equipment 38,908 - 38,908 6,826 4,085 3,810 13,213 27,934 66 Other Regional Providers - Non Fleet 26,555 - 26,555 2,595 2,647 2,700 8,467 16,409 42 Transitways - Non New Start 236,195 - 236,195 16,400 18,164 13,926 13,115 61,605 297 Federal New Starts 1,947,884 - 1,947,884 912,160 1,439,379 733,040 - 3,084,579 5,032		,		,	,	,	,	,	,	198,033
Other Capital Equipment 38,908 - 38,908 6,826 4,085 3,810 13,213 27,934 66 Other Regional Providers - Non Fleet 26,555 - 26,555 2,595 2,647 2,700 8,467 16,409 42 Transitways - Non New Start 236,195 - 236,195 16,400 18,164 13,926 13,115 61,605 297 Federal New Starts 1,947,884 - 1,947,884 912,160 1,439,379 733,040 - 3,084,579 5,032		,		,	,	,	,	,	,	122,361
Other Regional Providers - Non Fleet 26,555 - 26,555 2,595 2,647 2,700 8,467 16,409 42 Transitways - Non New Start 236,195 - 236,195 16,400 18,164 13,926 13,115 61,605 297 Federal New Starts 1,947,884 - 1,947,884 912,160 1,439,379 733,040 - 3,084,579 5,032		,			,					79,450
Transitways - Non New Start 236,195 - 236,195 16,400 18,164 13,926 13,115 61,605 297 Federal New Starts 1,947,884 - 1,947,884 912,160 1,439,379 733,040 - 3,084,579 5,032		,		,	,	,	,	,	,	66,842
Federal New Starts 1,947,884 - 1,947,884 912,160 1,439,379 733,040 - 3,084,579 5,032	-									42,964
		,	-	,		,	,	13,115	,	297,800
GRAND TOTAL 2,800,233 5,000 2,805,233 1,018,523 1,595,915 851,576 394,734 3,860,748 6,665			- E 000					-		5,032,463 6,665,981

METROPOLITAN COUNCIL CAPITAL PROGRAM ENVIRONMENTAL SERVICES

TABLE 10

(\$ IN 000S)

	-	orized Capital Program (ACP) Capital Improvement Plan (CIP)							
	2015	Channen	2016	2016	2017	2010	2010 2021	Tatal	ACP + CIP
Program	Amended	Changes	Proposed	2016	2017	2018	2019-2021	Total	Combined
reatment Plant Projects									
8018 Blue Lake Plant Improvements	117,000	-	117,000	-	-	-		-	117,00
8074 Empire Plant Solids Improvements	15,000	-	15,000			-			15,00
8072 Energy Conservation & Recovery	5,000	-	5,000		-	-			5,00
8030 Hastings WWTP	6,500	-	6,500		-	-	58,500	58,500	65,00
8089 MWWTP Asset Renewal	-	3,000	3,000			26,000		26,000	29,00
8073 Metro Nutrient Removal	4,000	-	4,000		-	-		-	4,00
8059 Metro Rehabilitation & Facilities Improve	144,000	30,000	174,000		-	-		-	174,00
8062 Metro Solids Improvements	3,200	-	3,200			-	126,800	126,800	130,00
8078 Regional Plant Improvements	10,000	4,000	14,000			-	· -	-	14,00
8075 Seneca Solids Processing Improvements	13,000	5,000	18,000						18,00
8012 Small Systemwide Improvement Projects	5,000	-	5,000						5,00
8091 Wastewater Reclamation Facilities	-	6,000	6,000						6,00
reatment Plant Subtotal	322,700	48,000	370,700			26,000	185,300	211,300	582,00
	. ,	-,	,			.,	,	,	,.
terceptor Projects									
8084 Bloomington System Improvements	6,000	-	6,000	-	-	-	-	-	6,0
8028 Blue Lake System Improvements	168,000	40,000	208,000	-	-	-	-	-	208,0
8079 Brooklyn Park LS/FM Improvements	14,000	-	14,000	-	-	-	-	-	14,0
8039 Chaska Lift Station	17,000	-	17,000	-	-	-	-		17,0
8085 Elm Creek - Corcoran/Rogers Connections	7,000	-	7,000	-	-	-	-	-	7,0
8057 Golden Valley Area Improvements	24,000	-	24,000	-	-	-	-	-	24,0
8041 Hopkins System Improvements	77,000	-	77,000	-	-	-	-		77,0
8090 Interceptor Rehabilitation - Program	16,000	-	16,000			-	-	-	16,0
8055 Lift Station Improvements	36,000	-	36,000			-	9,000	9,000	45,0
8081 Maple Plain LS/FM Rehabilitation	3,000	2,000	5,000		-	-	-	-	5,0
8056 Meter Improvements	22,000	3,000	25,000			-	3,000	3,000	28,00
8068 Mpls. Interceptor 1-MN-310/320 Diversion	12,000	-	12,000			-			12,00
8092 Mpls. Interceptor 1-MN-340 Rehabilitation	-	1,500	1,500			8,500	60,000	68,500	70,0
8076 Mpls. Interceptor System Rehabilitation	75,000	-	75,000			· -	6,000	6,000	81,0
8086 North Area Interceptor Rehabilitation	119,000	-	119,000				24,000	24,000	143,0
8012 Odor Control Improvements	3,000	-	3,000				6,000	6,000	9,0
8087 Richfield Interceptor System Rehabilitation	24,000	29,000	53,000				-	-	53,0
8080 Seneca Interceptor System Rehabilitation	98,000		98,000						98,0
8082 St Bonifacius LS/FM Rehabilitation	19,000	-	19,000						19,0
8088 St Paul Interceptor System Rehabilitation	56,000	_	56,000				_		56,0
8063 SWC Interceptor - Lake Elmo Connections	17,500		17,500		-				17,5
8083 Waconia LS/FM Rehabilitation	17,500		17,500		-	-			17,5
iterceptor Subtotal	828,500	75,500	904,000	-	-	8,500	108,000	116,500	1,020,5
apital Program Total	1,151,200	123,500	1,274,700	-		34,500	293,300	327,800	1,602,5
	_,,0	,- 30	//			2 .,200		,	_,2,0
rojects Removed from Authorized Capital Program	72.000	(72,000)							
8016 Rural Area Acquisitions and Improvements	72,000	(72,000)	-						
8069 Interceptor Rehabilitation - Trenchless	19,000	(19,000)	-						

1,242,200 32,500 1,274,700

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METROPOLITAN COUNCIL CAPITAL PROGRAM COMMUNITY DEVELOPMENT - PARKS AND OPEN SPACE

(\$ IN 000S)

TABLE 11

	Authorize	d Capital Prog	ram (ACP)		Capital	l Improvemen	t Plan		ACP + CIP
Program	2015 Amended	Changes	2016 Proposed	2016	2017	2018	2019-2021	Total	Combined
Anoka County	6,141	-	6,141	3,345	1,553	3,437	6,929	15,264	21,405
Bloomington	6,134		6,134	758	306	776	1,465	3,305	9,439
Carver County	1,377		1,377	835	347	855	1,635	3,671	5,048
Dakota County	9,655	51	9,706	3,118	1,281	3,194	6,075	13,668	23,374
Minneapolis Park and Recreation Board	37,847		37,847	7,172	3,552	7,382	15,371	33,477	71,324
Ramsey County	5,949	-	5,949	2,999	1,482	3,087	6,420	13,988	19,937
Scott County	6,179	-	6,179	1,253	621	1,290	2,687	5,852	12,031
St Paul	28,994	-	28,994	5,055	2,621	5,210	11,105	23,990	52,984
Three Rivers Park District	21,699	-	21,699	7,911	4,070	8,152	17,305	37,438	59,137
Washington County	6,086		6,086	2,148	914	2,202	4,259	9,523	15,609
Subtotal - Park Implementing Agencies	130,061	51	130,112	34,593	16,748	35,583	73,251	160,176	290,288
Other Governmental Units - Passthrough	10,468	-	10,468		-	-		-	10,468
Unallocated Land Acquisition Funds	6,693		6,693	3,011	5,602	3,195	15,170	26,978	33,671
Unallocated Equity Grant Funds	-	-	-	1,629	1,593	1,556	4,432	9,210	9,210
Grand Total	147,222	51	147,273	39,233	23,943	40,334	92,853	196,364	343,637

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FISCAL IMPACTS

This section provides a look at how the Council impacts the residents of the region through fees for services and property tax levies.

FEES AND FARES FOR SERVICES

The Council's Operating Budget includes \$364 million in fees charged directly to those using our services.

WASTEWATER FEES

The Environmental Services Division collects \$216 million in municipal and industry-specific wastewater charges paid by the homes and businesses that are connected to the regional sewer system. These revenues are used for operations, debt service, and capital project costs.

In addition, the Environmental Services budget includes the use of \$39 million of sewer availability charges (SAC) that was collected from developers when they applied for building permits. SAC may only be used to pay for debt service and its own administrative costs.

TRANSPORTATION FARES

Passenger fares, contracts and special-event revenues, paid by transit riders, provides \$109 million to the Transportation Division's operating budget. There are a number of programs and discounts available based on individual circumstances. Standard fares for adults are shown in the following table.

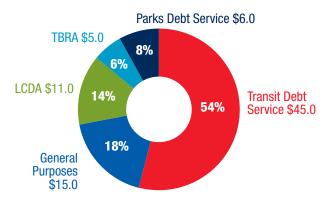
	Non-Rush	Rush Hour				
Bus & Light Rail	1.75	2.25				
Express Bus	2.25	3.00				
Downtown Zone	0.50	0.50				
Metro Mobility	3.00	4.00				
NorthStar fares are \$3-6.00 based on distance						

Downtown Zone fares are for short rides that begin and end in either the Minneapolis or Saint Paul zones. Additional information about transit fares can be found at www.metrotransit.org.

PROPERTY TAX LEVIES

The Council's Operating Budget includes \$82 million in regional property tax levies. An explanation of the individual levies that make up the \$82 million can be found in the "Financial Overview" section.

2016 Property Tax Levies: \$82.0 Million



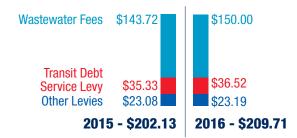
For 2016, the General Purposes, Livable Communities Demonstration Account and Parks Debt Service levies total \$32 million. Each piece of property in the metropolitan area pays a part of the levy based on how much the property is worth. The metropolitan area is defined in state law as the seven metro counties except for the cities of Northfield, Hanover, Rockford, and New Prague. (Minnesota Statutes, Section 473.121).

The \$45 million Transit Debt Service levy is paid by a slightly smaller area called the Transit Taxing Communities. It includes all of the cities in the Transit Taxing District as defined in state law, plus any cities that voluntarily join. (Minn. Stat., Sec. 473.446) To date, the cities of Columbus, Forest Lake, Lakeville, Maple Plain and Ramsey have joined.

The remaining levy – the Tax Base Revitalization-Fiscal Disparities – is \$5 million, received from the Fiscal Disparities Program. The Fiscal Disparities Program is a tax-base sharing program within the metropolitan area and is funded by commercial and industrial property.

IMPACT PER HOUSEHOLD

The estimated total cost of Metropolitan Council services for a homeowner who owns a \$250,000 home in a city within the metropolitan area and Transit Taxing District is \$210.00 for 2016. This represents a 3.8% increase from 2015.



REGIONAL BORROWING

Regional borrowing includes the issuance of long-term general obligation bonds and loans from the state Public Facilites Authority (PFA). This long-term debt becomes an obligation of the Council and is repaid in the operating budget (Table 5) through wastewater charges and property tax levies.

WASTEWATER

The Environmental Services capital program is financed almost entirely through regional borrowing. The Council has the authority to issue wastewater debt as necessary to support the capital program and issues general obligation revenue bonds and utilizes general obligation-backed revenue loans from the state PFA. PFA loans are secured to the maximum extent possible to take advantage of the below-market interest rates of the PFA program.

TRANSIT

Bonds issued for the Transportation capital program leverage other funding sources by providing required matching funds. Transit bonding authority must be requested from the Legislature and lapses when the bonds are issued. Transit also utilizes loans from the state PFA when available. Transit debt is repaid with the Transit Debt Service Levy.

PARKS AND OPEN SPACE

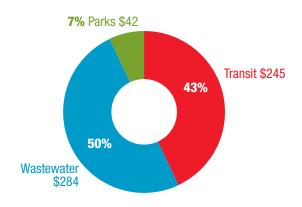
Bonds are issues for parks as a match for state funding and to acquire land for the regional park system. Bonding authority for parks is revolving, with no more than \$40 million outstanding at any time, and can be reused as existing bonds are retired. This debt is repaid with the Parks Debt Service Levy.

	Current Authority	Available 12/31/15
Parks	40.0 M	27.4M
Transit	120.2 M	120.2 M
Wastewater	Unlimited	Unlimited

FUTURE BORROWING

The Council anticipates borrowing \$571million over the next six years to fund the projects that are anticipated to be authorized in the capital improvement plan.

Regional Borrowing, 2016 to 2021: \$571 Million



OUTSTANDING DEBT

Outstanding debt at the end of the next six years is projected to be approximately 1.66 billion.



Outstanding Debt by Function, 2016 - 2021



APPENDICES

REGIONAL ADMINISTRATION



TABLE A-1

	Finance & Budget	Risk Management	Human Resources	Government Affairs	Communications & ECM	Information Services	Contracts & Procurements	
Revenues:	Buugot	management		7 110110	6. Lom	00111000		
Property Tax	-	-	-	-	400	-	-	
Investment Earnings	529	-	-	-	-	-	-	
Total Revenues	529	-	-	-	400	-	-	
Expenses:								
Salaries & Benefits	4,507	1,474	4,917	354	2,864	12,458	3,499	
Consulting & Contractual Services	997	18	1,495	70	466	9,139	20	
Materials & Supplies	145	3	135	3	78	136	28	
Rent & Utilities	259		143	26		1,773	113	
Printing	58		22	1	66	31	-	
Travel	74	-	143	4	13	153	37	
Insurance	-	30	-	-	-	-	-	
Operating Capital	41		53	5		157	25	
Other Expenses	77		143	1	70	25		
Total Expenses	6,158	1,636	7,051	464	3,766	23,872	3,727	
Other Sources and (Uses):								
Transfer From MCES	2,203	149	1,251	130	613	6,733	1,450	
Transfer From MT	2,311	1,476	5,480	246	889	14,048	2,222	
Transfer From MTS	517	5	88	32	927	2,293	30	
Transfer From CD	287	3	126	28	733	522	25	
Transfer From HRA	311	3	106	28	204	276	-	
OPEB Transfers In	-	-	-	-	-	-	-	
Transfers to Other Funds		-	-	-	-	-	-	
Net Other Sources and (Uses)	5,629	1,636	7,051	464	3,366	23,872	3,727	
Change in Fund Balance		-	-	-	_	-		



Reg Admin &	Egual	Program Evaluation	General	RA Org	Memo
Chair's Office		& Audit	Counsel	Wide	Total
150	-	-	-	4,044	4,594
-	-	-	-	-	529
150	-	-	-	4,044	5,123
1,179	1,565	648	1,329	(152)	34,642
-	140	23	618	-	12,986
2	13	5	8	-	556
65	35	39	104	-	2,811
7	3	-	-	-	190
74	17	8	7	-	539
-	-	-	-	-	30
33	16	9	9	-	389
180	4	4	85	250	858
1,540	1,793	736	2,160	98	53,001
390	612	108	326	(152)	13,813
737	1,079	469	1,458	(324)	30,091
95	42	91	138	(37)	4,221
84	30	58	138	(24)	2,010
84	30	10	100	(13)	1,139
-	-	-	-	123	123
-	-	-	-	(3,945)	(3,945)
1,390	1,793	736	2,160	(4,372)	47,452
,	,		,	、· /	
-	-	-	-	(426)	(426)

SERVICES

(\$ IN 000S)

Regional Administration, which includes the Offices of the Chair and Regional Administrator, provides leadership and support services for the entire Council.

The **Office of General Counsel** provides advice and preventative legal services to the organization to assist in compliance with all appropriate federal and state requirements.

The **Communications** unit is responsible for corporate communications, media relations, employee communications, and communication assistance to Council divisions.

Evaluation and Audit conducts audits, program evaluations and internal controls.

Governmental Affairs coordinates Council-related public policy issues with state and local government policymakers.

The Office of Diversity and Equal Opportunity

is responsible for small-business development programs that include the Disadvantaged Business Enterprise, Women and Minority Business Enterprise, and Small Business in Rural Areas programs. This unit also administers the Council's Affirmative Action Plan and Equal Opportunity policies and programs, and it investigates discrimination complaints.

Finance is responsible for payroll and budget functions, financial analysis, capital finance strategy and accounts receivable/payable. The unit also coordinates the issuance of Council-sponsored debt.

Contracts and Procurement assists all divisions in procuring goods and services.

Information Services provides the Council's core computer expertise and information management, including the organization's entire network of computer resources, Geographic Information System and the MetroGIS consortium.

Risk Management identifies, evaluates and manages the Council's exposure to loss through risk-control and risk-financing methods.

The **Human Resources** unit is responsible for collective bargaining, grievance and arbitration, recruitment and selection, compensation administration, and group benefit programs for the Council's employees and retirees. The unit also coordinates learning and organizational development activities and provides training and development services.

PRIORITIES, GOALS AND OBJECTIVES

Goals and objectives for Regional Administration include:

- Supporting the Council mission, priorities and policies.
- Providing high-quality support services cost-effectively.
- Providing strong customer service to operating divisions.
- Providing strong financial management for the organization.
- Attracting and maintaining a skilled workforce.
- Providing technology that supports the Council's operations.

CHALLENGES AND OPPORTUNITIES

Attracting and retaining skilled employees is critical to providing efficient and cost-effective regional services. Like many organizations today, Council employees are approaching retirement age, and the Council needs to carry out strong recruiting and training programs to maintain its high-quality workforce.

The Council's operating divisions increasingly rely on information technology to do their jobs efficiently, quickly and accurately. The Information Services department works closely with the operating divisions to develop and carry out technology solutions that achieve that goal. The challenge is to maintain the Council's complex information systems and respond appropriately to new technology.

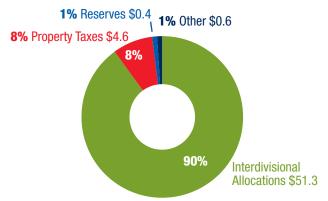
Another continuing challenge is financing essential regional services while keeping property taxes, wastewater service charges and passenger fares at reasonable, competitive levels. The Finance department works with operating divisions to minimize property tax increases and maintain competitive user charges in the Environmental Services and Transportation divisions.

Finance and Budget operations strive to ensure the Council maintains its strong financial management, including adequate financial reserves and AAA bond rating, which enables capital financing at the lowest possible interest cost.

OPERATIONS SOURCES OF FUNDS

The Council's operating divisions fund 90% of the Regional Administration budget by paying for the services they receive directly or benefit from. The divisions are billed each month and pay with the revenue sources of those divisions. The rest of the Regional Administration budget is funded with the Council's general purposes property tax levy, investment earnings and other miscellaneous revenues.

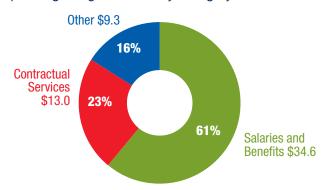
2016 Regional Administration Division Operating Budget - Sources of Funds: \$56.9 Million



USES OF FUNDS

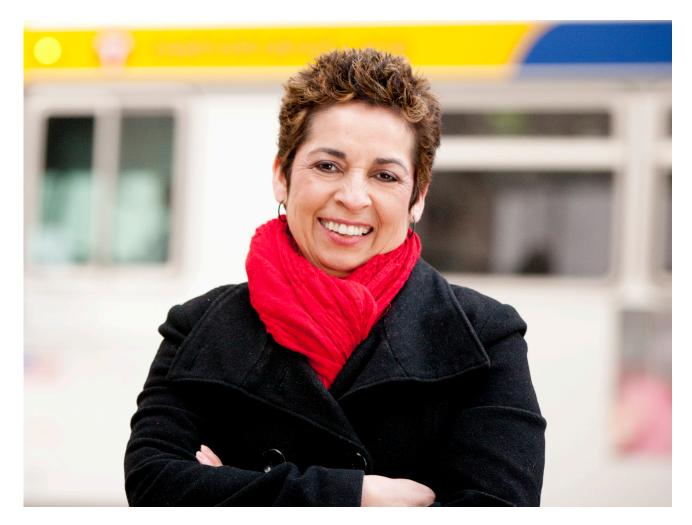
Approximately 84% of the Regional Administration budget is for salaries and benefits, and consultant and contractual services. Hardware and software maintenance and license fees budgeted in Information Services represent about 70% of contracted services and benefit the entire organization.

2016 Regional Administration Division Operating Budgets - Uses By Category: \$56.9 Million



STAFFING

The 2016 budget for Regional Administration includes a total full-time equivalent of 313. Staff in RA support the growing needs of the divisions, meet the increasing compliance requirements in the Office of Diversity and Equal Opportunity, and expanding transparency through technology.



ENVIRONMENTAL SERVICES DIVISION



TABLE B-1

		Support	Maintenance	Technical				
	Operations	Services	Services	Services	EQA	GM Offices	ES Wide	
Revenues:								
State Revenues	-	-	-	-	2,187	-	-	
Municipal Wastewater Charges	-	-	-	-	-		120,020	
Industrial Wastewater Charges	-	-	-	-	-		10,000	
Investment Earnings	-	-	-	-	-		850	
Other Revenues	55	200			92	_		
Total Revenues	55	200) 35	-	2,279	9 -	140,351	
Expenses:								
Salaries & Benefits	39,455	9,866	5,483	4,010	3,669	9 2,912	1,467	
Consulting & Contractual Services	11,548	1,591	1,974	50	2,158	8 818	207	
Materials & Supplies	5,766	1,354	702	98	330) 45	200	
Chemicals	7,872	13	3 3	-	-		-	
Utilities	17,686	283	3 155	8	30	5 5	398	
Printing	6	2	2 1	-	1	1 1	-	
Travel	90	134	25	40	57	7 60	-	
Insurance	-	-	· _	-	-		1,100	
Operating Capital	739	587	' 813	8	71	1 12	747	
Governmental Grants	-	-		-	1,070) -	-	
Other Expenses	82	44	24	27	482	2 213	417	
Passthrough Grants	-	-		-	-		-	
Debt Service Obligations		-		-	-		-	
Total Expenses	83,244	13,874	9,180	4,241	7,868	4,066	4,536	
Other Sources and (Uses):								
Interdivisional Cost Allocation	-	-	-	-	-		(13,813)	
SAC Transfers In	-	-	· –	-	-		-	
OPEB Transfers In	-	-	· –	-	-		3,457	
Transfers From Other Funds	-	-	· _	-	445	5 -	1,000	
Transfers To Other Funds (PAYGO))	-		-	-		(7,000)	
Net Other Sources and (Uses)	-	-	-	-	445	5 -	(16,356)	
Change in Fund Balance	(83,189)	(13,674)) (9,145)	(4,241)	(5,144)) (4,066)	119,459	



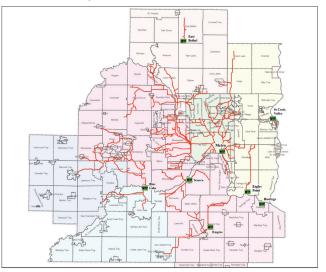
(\$ IN 000S)

		1&1	
Total	Debt	Passthrough	Memo
 Operating	Service	Grants	Total
2,187	-	2,650	4,837
125,528	75,485	-	201,013
13,890	815	-	14,705
850	-	-	850
465	-	-	465
142,920	76,300	2,650	221,870
,	-,	,	,
66,862	-	-	66,862
18,346	-	-	18,346
8,495	-	-	8,495
7,888	-	-	7,888
18,565	-	-	18,565
11	-	-	11
406	-	-	406
1,100	-	-	1,100
2,977	-	-	2,977
1,070	-	-	1,070
1,289	-	-	1,289
-	-	2,650	2,650
_	115,500		115,500
127,009	115,500		245,159
121,009	113,300	2,030	273,139
(10.0.10)			(10.0.15)
(13,813)	-	-	(13,813)
-	39,200	-	39,200
3,457	-	-	3,457
1,445	-	-	1,445
(7,000)	-	-	(7,000)
(15,911)	39,200	-	23,289
-	-	-	-

SERVICES

As a public service division, Metropolitan Council Environmental Services (MCES) treats approximately 250 million gallons of wastewater daily at eight regional treatment plants. MCES operates approximately 610 miles of regional sewers that collect flow from more than 5,000 miles of sewers owned by the 108 communities that are connected to the Metropolitan Disposal System (MDS). The MDS serves about 95% of the population in the seven-county metropolitan area.

Wastewater System Operated and Maintained by Environmental Services



MCES continues near-perfect compliance with both federal and state clean water standards and data requirements, with six plants maintaining award winning 100% compliance for more than five years (two of those for more than 20 years).

MCES meets these standards while holding wastewater service rates 40% below the national average for similar-sized utilities. The most recent financial survey by the National Association of Clean Water Agencies (NACWA) shows that, among reporting peer agencies, the Twin Cities area has the fifth lowest average retail sewer cost per household. In addition, MCES:

- Works with approximately 850 industrial clients to substantially reduce the amount of pollution entering our wastewater collection system.
- Partners with a variety of communities and organizations to monitor and analyze water resources in the region.
- Analyzes and plans for water supply in the region.
- Ensures sufficient sewer capacity exists to serve planned future development.

CHALLENGES AND OPPORTUNITIES

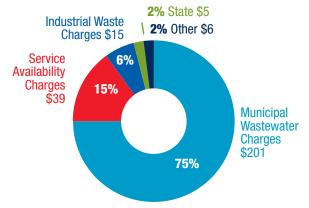
The challenges facing the Environmental Services Division include:

- Meeting regulatory requirements that continue to get more stringent.
- Maintaining competitive wastewater rates and charges.
- Meeting customer expectations for high-quality wastewater services and engagement in MCES decisions.
- Supporting proactive programs to prevent inflow and infiltration of clear water into the regional sewer system.
- Maintaining and rehabilitating aging wastewater facilities and equipment.
- Financing necessary capital projects while minimizing borrowing costs.
- Collaboratively researching and planning for regional water sustainability with our partners.
- Providing a productive and safe workplace for employees.
- Pursuing environmentally friendly and cost-effective energy solutions.

OPERATIONS SOURCES OF FUNDS

The wastewater functions of MCES, which is run as a governmental enterprise, are entirely funded by user fees. The Council's rate-setting philosophy is that users should pay the regional cost of service. Revenues include the metropolitan wastewater charge (MWC) allocated to customer municipalities based on flow volume, industry-specific retail charges based on service provided, sewer availability charges to municipalities (SAC) based on capacity demand, and miscellaneous revenues.

2016 Environmental Services Division Operating Budget - Sources of Funds: \$266 Million



Metropolitan Wastewater Charge (MWC).

Communities pay MCES for the flow entering the regional wastewater system from within their own boundaries. Each community pays a municipal wastewater charge based on their flow and a uniform rate for wastewater services. Total revenue from MWC in 2016 is budgeted to increase 5.4%, but charges to individual cities will vary depending on how much a city's flow differs from the average. For example, if a city's flow increases more than the increase in the system's average flow, that city's MWCs will go up more than 5.4%.

Metropolitan Sewer Availability Charges

(SAC). Communities pay MCES for additional capacity required by new development or increased industrial or commercial use. Communities typically collect these upfront SAC fees from property owners at the time they issue a building permit. Generally, one SAC unit equals 274 gallons of potential daily wastewater flow capacity. A freestanding single-family residence is charged one SAC unit. Each community pays MCES the metropolitan rate for SAC, but communities can add local fees and thus charge higher rates. The metropolitan SAC rate will not increase for 2015 and remains at \$2,485 per residence or equivalent unit.

The SAC revenue by law is used to finance the reserve capacity portion of capital project costs (or debt service) to build and maintain the wastewater system. Reserve capacity (the unused portion of the system built for future users) averages over time about 30% of total capacity.

Industry-Specific Charges. Industries pay MCES directly for a variety of charges that are targeted to specific customer services. These include:

- Industrial strength charges
- Liquid waste hauler load charges
- Industrial discharge permit fees
- Temporary capacity charges

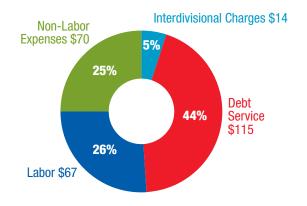
The industrial-strength charge provides roughly three-quarters of total industry-specific revenues. It covers the higher treatment costs of industrial waste that has greater strength than domestic waste measured analytically for two parameters.

Other Revenue. The remaining 2016 budgeted revenue includes:

- Interest earnings
- Revenue expected from state contracts for environmental monitoring
- State Clean Water Funds for water supply research and planning projects
- Miscellaneous revenues

USES OF FUNDS

2016 Environmental Services Division Operating Budget - Uses by Category: \$266 Million



MCES expenses are categorized in one of four areas: labor expenses, non-labor expenses, debt service, and interdivisional charges.

Labor. Full-time equivalent employees are budgeted at 624 for 2016, continuing the effort to manage labor costs while addressing the needs of the wastewater collection infrastructure and making significant process improvements. Expenses for medical coverage have increased only modestly, and remain lower compared to recent history as the Council began self-insuring in 2013. Labor expenses account for 26% of total annual budget.

Non-Labor Expenses. This category includes primarily operational expenses such as contracted maintenance and other services, utilities, materials, chemicals, and capital outlays. In addition, this category includes "pay-as-you-go" capital project expenses, which are not financed through bonds or loans. In total, the 2016 budget for these expenses represents 25% of the total annual budget.

Debt Service. Debt service includes principal and interest on Council wastewater bonds and Minnesota Public Facilities Authority loans. Funded entirely by wastewater revenues, debt service costs account for 44% of the annual budget.

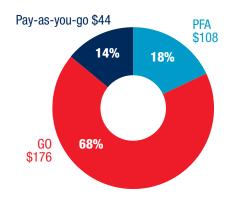
Interdivisional Expenses. Interdivisional charges are the cost of administrative and support services provided by Regional Administration to the Council's divisions and includes both "shared" corporate costs and "assigned" costs that are specific to particular tasks or projects. Examples of units making these charges include Human Resources, Information Services, Risk Management, and Procurement. These represent 5% of the annual budget.

CAPITAL SOURCES OF FUNDS

The regional wastewater system capital improvements are paid for by grants when available, using sewer fees directly (known as pay-as-you-go), or financed by Metropolitan Council wastewater bonds (GO) and Public Facilities Authority Ioans (PFA).

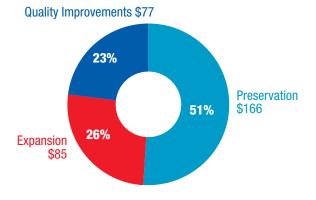
USES OF FUNDS

2016-2021 Environmental Services Division CIP - Sources of Funds: \$328 Million



Each year the Council adopts a capital improvement plan (CIP), capital improvement program (multi-year funding authorizations for projects), and a capital budget (annual funding appropriation for projects in aggregate).





The three objectives of the capital improvement plan are:

• Preserve infrastructure investment through rehabilitation and replacements. This represents 51% of the CIP.

- Expand the system's capacity through treatment plant and interceptor expansions and interceptor extensions.
- Improve the quality of service by responding to more stringent regulations (as is known now only), reusing wastewater, increasing system reliability, and conserving and generating energy.

The costs of the regional wastewater system capital program are paid by grants when available, using sewer fees directly, financed by Metropolitan Council wastewater bonds and/or Minnesota Public Facilities Authority Ioans.

Water quality has improved substantially due to the reduced pollutant discharges from wastewater treatment plants. However, long-term water quality goals and standards established by the Minnesota Pollution Control Agency may require an additional substantial reduction of pollution. Federal law focuses compliance and enforcement authority on point sources of pollutant discharges, that is, wastewater treatment plants and urban storm water systems. As a result, the Minnesota Pollution Control Agency may impose more stringent discharge limits on the Council and its customer communities. Achieving compliance with more stringent limits (not required now) could require significant increased operating and capital costs arising from increased chemical addition, pumping, filtration, and solids processing facilities or other major capital improvements.

SUSTAINABILITY

Sustainability efforts of MCES include: (1) water sustainability; (2) energy conservation and generation; and (3) solid waste reuse and reduction.

Water. Two interrelated objectives are: (1) sustaining the region's water resources to provide water supply and water quality that support the region's growth and quality of life, and (2) investing the region's financial and technical resources to maximize benefits. Water supply, nonpoint-source pollution control, and wastewater treatment and reuse should be part of an integrated system that is optimized to meet these regional objectives. Wastewater reuse has the potential to meet part of the region's water supply needs. Investing strategically to further the effectiveness of the region's program for nonpoint-source pollution prevention and control may also provide better value for the region than investing to meet more stringent wastewater discharge limits.

In addition, the MCES inflow and infiltration (I/I) initiatives may be viewed as contributing to water sustainability by limiting the amount of clear water that enters the sanitary sewer (and then lost to the region) and minimizing the risks of water pollution from spills and outflow from cracks. Funding to prevent I/I into regional pipes is part of the rehabilitation work in the CIP. Funding for I/I prevention in the local community sewer pipes is a municipal responsibility, although MCES does provide a grant program. Property owners are responsible for preventing I/I originating from their property, although MCES and cities have provided small - grant programs.

Energy and Emissions. MCES remains on track to meet its 25% purchased-energy reduction goal by 2015 (base year 2006). Fully attaining this goal will result in savings of over \$5 million annually, beginning in 2016. In addition to generating energy from

processing biosolids, MCES has been and continues to implement energy conservation by selecting the appropriate type of wastewater treatment and process, optimizing performance, installing higher-efficiency equipment (motors, pumps) and lighting, and reducing building-energy use. MCES is also pursuing the purchase of energy from solar-power generation facilities. Energy conservation and renewable-energy generation by MCES contribute to reducing its purchased energy as well as lowering greenhouse and other air emissions. The Council has tracked and reported annual emissions using the Climate Registry protocols since 2007.

Waste. The wastewater system plan continues to support the use of wastewater treatment biosolids for energy generation for in-plant uses. The Metropolitan Plant uses thermal processing that reduces the biosolids to a small volume of inert ash, while recovering energy that is converted to electricity and steam for plant usage. Moreover, MCES is studying the beneficial use of ash for its value as a phosphorus fertilizer. The Blue Lake and Empire plants use anaerobic digestion to reduce biosolids volume prior to its agricultural use and to produce biogas (methane) for in-plant uses.



TRANSPORTATION DIVISION



TABLE C-1

	Metro Mobility	Transit Link	Fixed Route	Transportation Planning	Total Metropolitan Transportation Services	Bus	Light Rail	Commuter Rail	Total Metro Transit	
Revenues:	mobility	Link	riouto	, lanning	00.11000		Light Hum		Tranoit	
Motor Vehicle Sales Tax	-	3,818	12,140	3,649	19,607	198,375	-	6,773	205,148	
State Appropriations	52,403	-	-	-	52,403	14,426	23,447	-	37,873	
Total State Revenues	52,403	3,818	12,140	3,649	72,010	212,801	23,447	6,773	243,021	
Property Tax	-	_	-							
Federal Revenues	-	- 800	1,368	- 5,375	7,543	18,333	2,720	-	21,053	
Local Revenues	_	-	1,916	100		- 10,000	23,194	8,052	31,246	
Passenger Fares	7,962	589	1,952	-	10,503	73,440	21,212	2,333	96,985	
Contract & Special Events		-		-	-	1,400	500	_,	1,900	
Investment Earnings	-	-	100	-	100	500	25	149	674	
Other Revenues		-	-	-	-	900	20	1,296	2,216	
Total Other Revenues	7,962	1,389	5,336	5,475	20,162	94,573	47,671	11,830	154,074	
Total Revenues	60,365	5,207	17,476	9,124	92,172	307,374	71,118	18,603	397,095	
Expenses:										
Salaries & Benefits	1,283	213	620	2,762		250,866	36,861	4,514	292,241	
Consulting & Contractual Services	1,022	42	106	2,670	3,840	6,875	1,902	6,283	15,060	
Materials & Supplies	6,313	(73)	(211)	19	6,048	27,419	17,339	4,097	48,855	
Rent & Utilities	110	20	-	163	293	5,154	7,432	763	13,349	
Printing	43	3	25	31	102	383	-	-	383	
Travel	5	5	8	41	59	562	130	23	715	
Insurance	-	-	-	-	-	2,771	1,308	2,317	6,396	
Transit Programs	51,805	6,406	17,919	-	76,130	-	-	-	-	
Operating Capital	67	-	-	73	140	-	-	-	-	
Governmental Grants	-	-	1,060	675	1,735	3,210	-	-	3,210	
Other Expenses	59	10	40	64	173	6,773	2,138	212	9,123	
Passthrough Grants	-	-	-	-	-	-	-	-	-	
Debt Service Obligations	-	-	-	-	-	-	-	-	-	
Total Expenses	60,707	6,626	19,567	6,498	93,398	304,013	67,110	18,209	389,332	
Other Sources and (Uses):										
Interdivisional Cost Allocation	(1,898)	(206)	(630)	(1,487)	(4,221)	(25,689)	(4,008)	(394)	(30,091)	
Transfers From Other Funds	(1,030)	(200)	(000)	(1,407)	(7,221)	(23,003)	(4,000)	(554)	(30,091)	
Transfers To Other Funds	-	-	(520)	-	(500)		-	-	1,500	
	- (1,898)	(206)	(532) (1,162)	- (1,487)	(532) (4,753)	- (24,189)	(4,008)	(394)	- (28,591)	
Net Other Sources and (Uses)	(1,098)	(200)				(24,169)	(4,008)	(394)		
Change in Fund Balance	(2,240)	(1,625)	(3,253)	1,139	(5,979)	(20,828)		-	(20,828)	



(\$ IN 000S)

Total	Debt	Suburban Transit Providers Pass-	Highway Right of Way Pass-		Unallocated
Operating	Service	Through	Through	Memo Total	MVST
oporating	0011100	Through	moddin	monto rota	
224,755	-	33,306	-	258,061	13,584
90,276	-	-	-	90,276	-
315,031	-	33,306	-	348,337	13,584
-	44,687	-	-	44,687	-
28,596	-	-	-	28,596	-
33,262	-	-	-	33,262	-
107,488	-	-	-	107,488	-
1,900 774	180	-	65	1,900 1,019	-
2,216	180	-	05	2,216	-
174,236	44,867		65	219,168	-
489,267	44,867	33,306	65	567,505	13,584
400,201	11,001	00,000		001,000	10,004
297,119	-	-	-	297,119	-
18,900	-	-	-	18,900	-
54,903	-	-	-	54,903	-
13,642	-	-	-	13,642	-
485	-	-	-	485	-
774	-	-	-	774	-
6,396	-	-	_	6,396	-
76,130	_	_	_	76,130	_
140	_			140	_
4,945	-	-	-	4,945	-
4,945 9,296	-	-	-	4,945 9,296	-
9,290	-	-	-		-
-	-	33,306	-	33,306	-
-	51,050		-	51,050	-
 482,730	51,050	33,306	-	567,086	-
(34,312)	-	-	-	(34,312)	_
1,500	-	-	-	1,500	-
(532)				(532)	
(33,344)				(33,344)	
		-	-		40.504
(26,807)	(6,183)	-	65	(32,925)	13,584

SERVICES

The Metropolitan Council's Transportation Division operates, administers and coordinates public transit services in the Twin Cities metropolitan area. Two units of the Council's Transportation Division – Metro Transit and Metropolitan Transportation Services (MTS) – carry out the transit programs.

The Council also serves as the federally designated Metropolitan Planning Organization and manages the allocation of federal transportation funds. In this role, the Transportation Division provides regional transportation planning for the aviation, highway, transit, and bike/pedestrian systems. Every four years the Council develops and updates the 20-year regional transportation policy plan and annually produces the federally required four-year Transportation Improvement Program (TIP) for the metropolitan area.

Metro Transit is the largest direct operator of regular-route transit service in the Twin Cities region, including regular-route bus, light rail and commuter rail. It accounts for about 82% of the total operating expenses for the Council's Transportation Division.

Metro Transit directly operates a network of 132 regular routes served by a fleet of 911 buses. Metro Transit operates the METRO Blue Line and Northstar Commuter Rail, and began operation of the METRO Green Line in June 2014. Metro Transit will operate the Green Line Extension (Southwest light rail) and Blue Line Extension (Bottineau Boulevard) when those lines are completed.

Metropolitan Transportation Services is responsible for regional transportation planning and provides and coordinates transit services within the region through contracts with private providers. Contracted services account for about 3% of total operating expenses of the Transportation Division. Services managed by MTS include the following:

- Metro Mobility provides on-demand transit service for certified riders whose disabilities prevent them from using the regular-route transit system. Metro Mobility provides service in the region to complement regular-route service, as required by the Americans with Disabilities Act. Metro Mobility will have a 2016 fleet of 494 vehicles. Service is operated by multiple contractors.
- Contracted regular-route service provides regular-route service by nine separate contracts with private, governmental, and nonprofit organizations. Contracted regular-route services will have a 2016 fleet of 92 vehicles.
- Transit Link provides dial-a-ride transit service through contracts with private, nonprofit and governmental agencies. These programs primarily serve transit customers in the region where regular-route service is not available. Transit Link will have a 2016 fleet of 86 vehicles.
- Metro Vanpool is a program that provides vanpools through contracts with a private company. Typically these vanpools are formed either in areas without regular-route transit service or serve people who work shifts that are outside of normal commuting times. The Metro Vanpool is budgeted for a 2016 fleet of 100 leased vehicles.
- Suburban Transit Providers (STP) consist of 12 communities that have chosen to provide their own transit service as separate transit authorities. STPs provide regular-route and dial-a-ride programs. STPs receive funding from the State Motor Vehicle Sales Tax (MVST) and regionally allocated MVST revenue. Suburban Transit Providers will operate a 2016 fleet of 321 vehicles owned by the Council.

CHALLENGES AND OPPORTUNITIES

The Transportation Division faces considerable budget challenges in supporting its operations and capital needs.

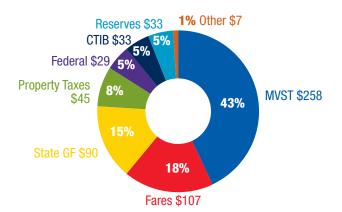
• Increases in congestion are having a significant impact on citizens and businesses.

- 8% annual growth in Metro Mobility demand is putting pressure on it's operating budget.
- Transit operating funding per capita is lower than peer regions, which limits the amount of transit service that can be made available.
- Existing capacity for bus facility storage is nearing its limit to meet ridership demand with service and buses.
- Regional transportation requires reliable dedicated funding to support continued base-line service and future service growth needs and expansion.

OPERATIONS

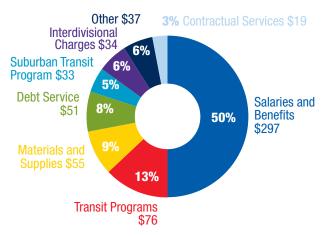
The Transportation Division's 2016 Operating Budget of \$517 million includes a full year of METRO Green Line light-rail transit service between Minneapolis and Saint Paul, and the demand for expected ridership growth in the transit system.

2016 Transportation Division Operating Budget Sources of Funds: \$602 Million



Funding for operations comes from the Motor Vehicle Sales Tax, state appropriations, federal and local funding, investment earnings, passenger fares and other revenues, including advertising. The Counties Transit Improvement Board (CTIB) provides operating funding for light rail, commuter rail and bus rapid transit services. Sherburne County and the Minnesota Department of Transportation (MnDOT) also provide operating funds for commuter rail services.

2016 Transportation Division Operating Budget Uses by Category: \$602 Million



The Transportation Division operating budget is developed around a group of key financial objectives:

- Support the Council's regional development plan, *Thrive MSP 2040*, and regional Transportation Policy Plan (TPP)
- Grow transit ridership
- Construct a transit budget that balances revenues and expenses over four years
- Mitigate gaps in the transit financial structure over time
- Minimize impact on Council property tax levies
- Maintain reserves at policy levels

The Transportation Division operating budget for 2016 includes a planned use of reserves and includes a number of assumptions:

- Maintain 2015 service levels and begin the A Line BRT in mid 2016
- Meet a projected 8% ridership growth in the Metro Mobility ADA program
- Attain Metro Transit ridership of 87.5 million, including 11.0 million for the METRO Green Line
- Pay an average diesel fuel cost of \$2.69 per gallon and \$3.75 per gallon for gasoline
- Receive operating funding from the Counties Transit Improvement Board for METRO Blue Line, Northstar, METRO Green Line, I-35W South BRT Express, Cedar Avenue BRT Express, and METRO Red Line BRT

- Complete Project Development and seek entry into the next federal phase (engineering stage) for the Green Line Extension
- Include full-year METRO Green Line light rail service
- Continue review of the regional fare policy

METRO TRANSIT BUS SERVICE

Metro Transit is the largest operator of regular-route bus service in the Twin Cities region and is a key part of the Council's commitment to operating quality transit service in an inclusive, customer-focused and efficient manner. Metro Transit is one of the country's largest transit systems, providing more than 90% of the regular-route public transportation in the Minneapolis-Saint Paul metro area.

The Metro Transit budget for bus operations reflects expenses of \$329.7 million, with a planned use of reserves of \$20.8 million.

Major sources of revenues include passenger fares, Motor Vehicle Sales Tax revenue, and the state General Fund.

Major sources of expenses include salaries and benefits, fuel, allocations from Regional Administration, and materials and supplies. Expense increases in 2016 are attributed to additional employee costs for planned service increases expected in mid 2016 for the A Line BRT, service for overloads, bridge-support bus service that substitutes for light rail, diesel fuel, Council support services for computer systems and maintenance support, and support for the Strategic Initiatives Department and additional police operations.

METRO TRANSIT BLUE LINE LIGHT RAIL

The METRO Blue Line operates between downtown Minneapolis, MSP Airport and the Mall of America. Metro Transit's operating budget for the METRO Blue Line reflects expenses of \$34.3 million.

Major sources of revenue include passenger fares, the state General Fund, and a 50% net subsidy contribution from the Counties Transit Improvement Board. Major sources of expenses include salaries and benefits; electricity expenses for light rail vehicle propulsion; allocations for shared Metro Transit administrative services, materials and supplies; and allocations from Regional Administration.

METRO TRANSIT NORTHSTAR COMMUTER RAIL

The Northstar Commuter Rail operates between Big Lake and Target Field in downtown Minneapolis, with six stations along the route. Weekday service consists of five trains serving Minneapolis and one train serving the reverse commute. The Metro Transit operating budget for commuter rail reflects expenses of \$18.6 million.

Major sources of revenue include passenger fares, Motor Vehicle Sales Tax revenue, and contributions from the Counties Transit Improvement Board, Sherburne County, and Greater Minnesota MnDOT.

Major sources of expenses include salaries and benefits, diesel fuel, materials and supplies, and a professional services contract with Burlington Northern Santa Fe (BNSF) to operate the commuter rail. Operations of the commuter rail are performed under contract by BNSF with maintenance performed by Metro Transit.

METRO TRANSIT GREEN LINE LIGHT RAIL

The METRO Green Line (Central Corridor Light Rail) began operations in June 2014 with service between downtown Saint Paul and downtown Minneapolis via University Avenue and the University of Minnesota. The corridor also travels through the State Capital Complex and the Midway area. The Metro Transit METRO Green Line operating budget reflects a full year of revenue-service expenses of \$36.8 million.

Major revenue sources will include passenger fares, the state General Fund and a 50% net subsidy contribution from the Counties Transit Improvement Board.

Major sources of operating expenses include salaries and benefits; electricity expenses for light rail vehicle propulsion; allocations for shared Metro Transit administrative services, materials and supplies; and allocations from Regional Administration.

CONTRACTED REGULAR ROUTE

Metropolitan Transportation Services provides regional transit service through its contracted regular-route program. MTS contracts with private vendors to operate regularly scheduled service throughout the metropolitan area.

The 2016 program budget for the contracted regular-route program is \$20.8 million, a 4% decrease from the 2015 budget. The decrease is driven by the Council's restructuring of bus service to connect to the Green Line to meet riders' needs as well as changes in bus sizes. Contracted services will provide 16,000 more service hours than in 2015.

TRANSIT LINK

Metropolitan Transportation Services' Transit Link program provides demand-responsive transit service in portions of the metropolitan area. MTS contracts with private vendors to operate Transit Link service.

The 2016 program budget for Transit Link is \$6.8 million, a 2% increase over 2015. The increase is driven by cost inflation and a modest increase in service levels to better meet demand.

METRO MOBILITY

Metropolitan Transportation Services provides Metro Mobility transit service for certified riders who cannot use regular fixed-route buses due to a disability or health condition. The service offers dial-a-ride service to persons certified under the Americans with Disabilities Act. Service is provided by private vendors under contract with MTS.

The 2016 program budget for Metro Mobility is \$62.6 million. Flat expenses result from service restructuring and lower fuel prices, off-setting inflation in other areas of the budget and service level increases to meet demand.

CAPITAL

The Transportation Division capital budget reflects the primary priorities of (1) maintaining the current system by replacing vehicles according to fleet management plans and maintaining/repairing existing facilities, and (2) building transitways and expanding the bus system to meet future ridership and service demands.

The 2016 capital program reflects the following assumptions:

- Federal funding under the MAP-21 legislation will increase 2.0% to 2.5% per year.
- Regional transit capital expenditures increase at 4.5% per year.
- Inflation affecting construction and bus operations increase at 2.5% to 3.5% per year.
- There will be additional rail maintenance needs with operations of the METRO Green Line and Green Line Extension.
- Expanding the bus fleet will require additional vehicle storage capacity.

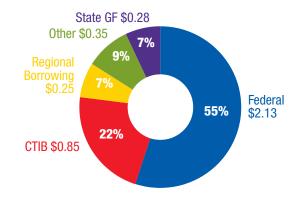
The 2016 capital program will support:

- Construction of the Green Line Extension with revenue service in 2020.
- Completion of a new Transit Police facility.
- Bus replacement, facility energy enhancements, improvements to accessibility for people with disabilities, signage enhancements, and technology upgrades.
- Programs for overhauling light rail and commuter rail vehicles.
- Partial funding for two bus rapid transit lines – Snelling Avenue A Line in Saint Paul and Penn Avenue C Line in Minneapolis.
- "Heywood II" garage design and construction.
- Enhancements to Downtown East area.
- Completion of Woodbury East Creek park-and-ride.

SOURCES OF FUNDS

Major sources of revenues in the 2016-2021 Transportation capital improvement program include federal funds, regional bonding, the state General Fund, state general obligation bonds, the Counties Transit Improvement Board, and other local funding. Within its statutory bonding authority, the Council issues long-term debt to finance transit projects.

2016 - 2021 Transportation Division CIP Source of Funds: \$3.86 Billion



Federal funding is the largest source and includes the following:

- MAP-21 legislation (5307 Formula Funds, 5337 State of Good Repair, and 5339 Bus and Bus Facilities)
- Congestion Mitigation Air Quality (CMAQ) funds allocated competitively through the process overseen by the Council's Transportation Advisory Board
- New Starts funding allocated at the discretion of Congress for the Green Line light rail and

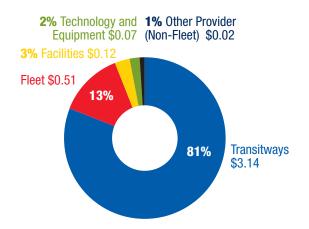


The remaining sources of capital funding include:

- The state General Fund, state general obligation bonds, and State Trunk Highway funds. These funds have been approved and authorized for specific capital projects.
- Regional Transit Capital (RTC), which is used primarily for fleet and for matching of federal funds.
- Transitway funding from the Counties Transit Improvement Board and other local funds provided by counties and railroad authorities.

USES OF FUNDS

2016 - 2021 Transportation Division CIP Use of Funds by Functions: \$3.86 Billion



Major expenditures in the 2016-2021 Transportation Division capital improvement plan include the following:

- Uses of funds by department consist of transitways 81%, fleet 13%, facilities 3%, other providers (non-fleet) 1% and technology and equipment 2%. The transitways category is the predominant user by department due to the construction of the Green Line Extension and bus rapid transit.
- Uses of funds by category include transitways 79%, preservation 15%, and expansion 6%. If the 2016-2021 capital improvement program excluded transitways, the remaining capital program would focus on transit system preservation at nearly 71%.

STAFFING

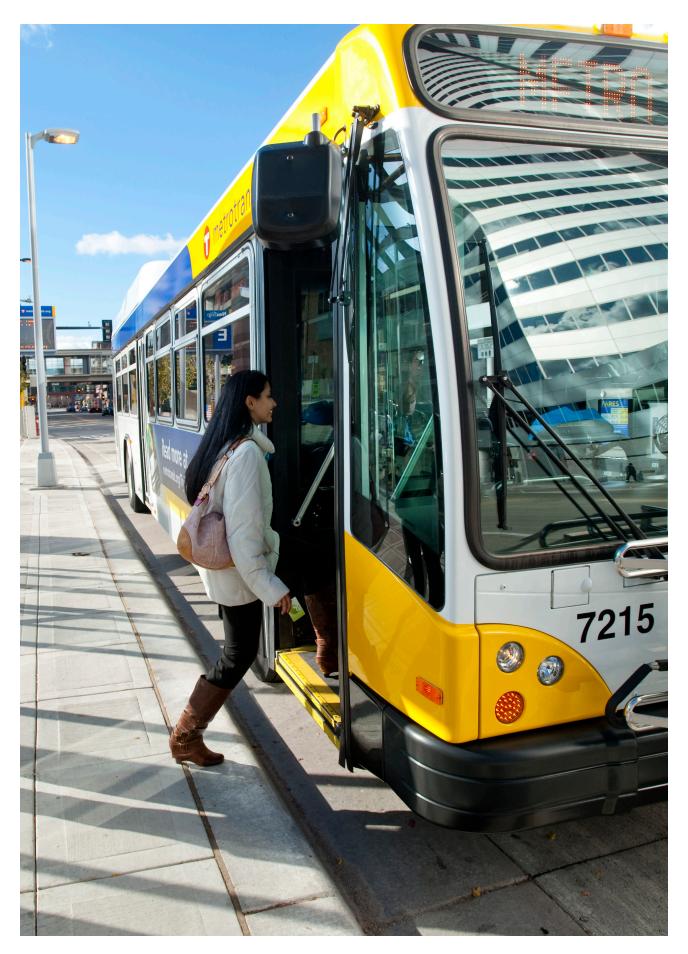
Staffing for the Transportation Division includes bus operators, mechanics, police and administrative staff.

PERFORMANCE MEASURES

Key performance measures for the Transportation Division include measurements of operating and budget efficiencies by type of operation. Performance is measured by comparison with prior-year performance and with comparison to peer agencies. Key performance measures for the Transportation Division include:

- Ridership by type of transit service
- Fleet size and peak bus level
- Revenue miles and revenue hours operated
- Cost per passenger trip
- Operating expense per revenue mile
- Operating expense per revenue hour
- Operating expense per passenger mile
- Fare box recovery ratio
- Average revenue per passenger trip
- Boardings per revenue hour
- Subsidy per passenger trip

In addition to these performance measures, comparisons of actual operating results versus budget are monitored during the year and are reported on a quarterly basis. This allows the Council and operations management to closely monitor operations performance and make adjustments as necessary in a timely manner.



COMMUNITY DEVELOPMENT DIVISION



TABLE D-1

		Des Dellas	1 1	De a De des		Subtotal				Dealer		
	Division	Reg Policy &	Local Planning	Reg Parks & Natural	Livable	General Fund	HRA	Total	Parks Debt	Parks Pass-	HRA Pass-	
	Management				Communities	Operating	Administration	Operating	Service	Through	Through	
	wanayement	Research	Assistance	Resources	Communities	Operating	Auministration	Operating	Service	mough	Through	
Revenues:												
Property Tax	9,232	125	500	-	-	9,857	-	9,857	6,558	-	-	
Federal Revenues	-	-	-	-	-	-	4,458	4,458	-	-	53,280	
State Revenues	-	-	-	-	-	-	145	145	-	10,170	1,575	
Investment Earnings	-	-	-	-	-	-	100	100	96	-	-	
Other Revenues	-	-	-	-	-	-	2,115	2,115	-	-	-	
Total Revenues	9,232	125	500	-	-	9,857	6,818	16,675	6,654	10,170	54,855	
							,	,	,			
Expenses:												
Salaries & Benefits	997	1,526	1,072	673	542	4,810	3,697	8,507	-	-	-	
Consulting & Contractual Services	170	242	50	257	-	719	1,433	2,152	-	-	-	
Materials & Supplies	8	-	-	-	-	8	50	58	-	-	-	
Rent & Utilities	200	-	-	-	-	200	220	420	-	-	-	
Printing	55	-	-	-	-	55	45	100	-	-	-	
Travel	7	21	16	10	8	62	60	122	-	-	-	
Insurance	-	-	-	-	-	-	100	100	-	-	-	
Operating Capital	31	-	-	-	-	31	40	71	-	-	-	
Governmental Grants	-	-	-	-	-	-	-	-	-	-	-	
Other Expenses	74	-	88	-	-	162	653	815	-	-	-	
Passthrough Grants	-	-	-	-	-	-	-	-	-	10,170	54,855	
Debt Service Obligations		-	-	-	-	-	-	-	7,303	-	-	
Total Expenses	1,542	1,789	1,226	940	550	6,047	6,298	12,345	7,303	10,170	54,855	
Other Sources and (Uses):												
Interdivisional Cost Allocation	(2,010)	-	-	-	-	(2,010)	(1,139)	(3,149)	-	-	-	
Transfers From Other Funds	-	-	-	-	-	-	400	400		-	-	
Transfers To Other Funds	(1,400)	-	(1,000)	-	-	(2,400)	-	(2,400)		-	-	
Net Other Sources and (Uses)	(3,410)	-	(1,000)	-	-	(4,410)	(739)	(5,149)	-	-	-	
()			(, ,									
Change in Fund Balance	4,280	(1,664)	(1,726)	(940)	(550)	(600)	(219)	(819)	(649)	-	-	



Planning Assistance Pass- Through	TBRA	DEMO	LHIA	Total Livable Communities Pass-Through	Memo Total
-	5,000	11,343	-	16,343	32,758
-	-	-	-	-	57,738
-	-	-	-	-	11,890
35	350	750	60	1,160	1,391
-	-	-	-	-	2,115
35	5,350	12,093	60	17,503	105,892
	-,	,		,	,
-	-	-	-	-	8,507
-	-	-	-	-	2,152
-	-	-	-	-	58
-	-	-	-	-	420
-	-	-	-	-	100
-	-	-	-	-	122
-	-	-	-	-	100
-	-	-	-	-	71
1,895	-	-	-	-	1,895
-	-	-	-	-	815
-	5,350	11,593	2,560	19,503	84,528
-	-	-	_,	-	7,303
1,895	5,350	11,593	2,560	19,503	106,071
				,	,
-	-	-	-	-	(3,149)
1,000	-	-	2,500	2,500	3,900
-	-	(500)		(500)	(2,900)
1,000	-	(500)	2,500	2,000	(2,149)
.,		()	,	,	(,)
(860)	-	-	-	-	(2,328)

SERVICES

The Community Development Division:

- Provides rent payments to landlords that help very low-income residents pay their rent.
- Makes grants to communities for projects that use land efficiently, create affordable housing, and clean up polluted sites.
- Plans for the regional park system and provides funding for the purchase of land and improvements for those parks.
- Develops a 30-year plan that helps guide the future growth of the region (*Thrive MSP 2040*).
- Helps communities plan for their growth by supplying information, best practices and analysis of regional issues.
- Reviews community plans for impacts on the region's transportation, sewer, and parks systems.

PRIORITIES, GOALS AND OBJECTIVES

The 2016 priority goals and objectives of the Community Development Division include:

- Providing technical assistance to local governments as they begin updating their required comprehensive plans, via the updated Local Planning Handbook, Sector Representatives and launching a new series of workshops and training for local governments.
- Working to intentionally leverage multiple policy tools across all Council system and policy plans to address regional challenges and opportunities.
- Providing information, services and investments to expand the use of regional parks by all residents across race, ethnicity, income and ability. Implementing a program in the Metro HRA to provide mobility and post
 move counseling assistance to Housing Choice Voucher holders to ensure success in neighborhoods of choice.
- Distributing grants to communities to support equitable development.

- Collaborating with regional partners to develop tools and identify best practices for climate change planning.
- Convening and engaging community, local, state, federal, business, and other partners to develop community investment strategies to bring opportunity to low-wealth neighborhoods.

CHALLENGES AND OPPORTUNITIES

The Council's new *Thrive MSP 2040* identifies five desired outcomes that define a 30-year vision for the region. The work of the Community Development Division plays a part in each of these five outcomes. Accomplishing the division's responsibilities toward the five outcomes includes both challenges and opportunities:

Stewardship

- Funding the purchase of priority natural resources to include in the Regional Park System
- Encouraging communities to locate and design development that preserves the natural environment, supports the transit system, provides a mix of housing costs, and uses land efficiently
- Providing information and best practices to manage stormwater and protect natural resources

Prosperity

- Helping communities protect land around airports, railroads and industrial areas for similar land uses
- Encouraging communities to preserve farm land and reduce development pressures on this limited resource
- Requiring communities to plan for water sustainability in their plans
- Providing information and assistance so all communities benefit from a regional strategy for economic development

Equity

- Improving the use of regional parks by all residents of the region across race, ethnicity, income and ability
- Using grants to help create mixed-income neighborhoods and affordable housing choices across the region
- Developing information and services that help renters with vouchers choose the community and neighborhood that best meets their needs
- Partnering with communities so decisions are made with people, not for people

Livability

- Increasing access to nature and outdoor recreation through regional parks and trails
- Providing housing choices for everyone
- Using resources to support walkable neighborhoods with access to transit service
- Promoting healthy communities and active living through land use, planning, and investments

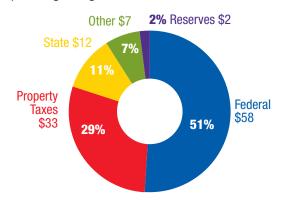
Sustainability

- Promoting and funding compact, wellconnected, pedestrian-friendly development
- Encouraging communities to protect farm land for local food production
- Supporting the Regional Parks to protect open spaces, improve local wind circulation, and reduce the impact of the urban heat island
- Expanding the information and assistance to communities for planning climate change

OPERATIONS SOURCES OF FUNDS

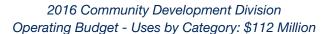
Funding from federal, state and local property taxes make up the majority of the revenue for the Community Development Division. Planning work and administrative expenses are funded by local property taxes. The Metropolitan Housing and Redevelopment Authority (Metro HRA) earns fees for program administration, paid to the Metro HRA by federal and state governments. The rent subsidy payments to landlords are passed through the Metro HRA from federal and state government.

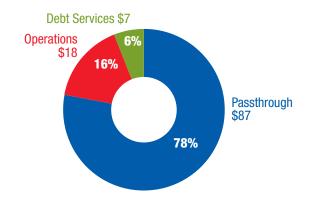
2016 Community Development Division Operating Budget - Source of Funds: \$112 Million



USES OF FUNDS

The largest part of the Community Development Division budget are funds that pass through the Council to pay for rent payments to landlords, Livable Communities Act grants to communities, and grants to parks implementing agencies for park operations.

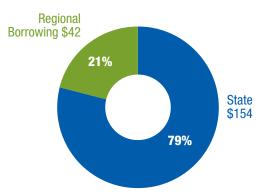




CAPITAL SOURCES OF FUNDS

The capital program for the Community Development Division provides funding for regional parks and trails. The sources of funds include state appropriations and regional bonds. The regional borrowing is used as a local match to the state appropriations.

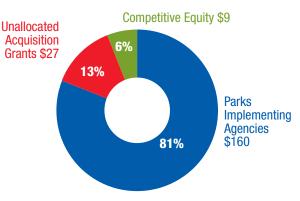
2016 - 2021 Community Development Division CIP - Source of Funds: \$196 Million



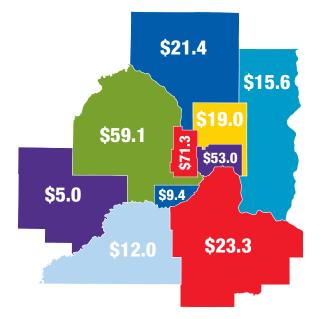
USES OF FUNDS

The capital program provide grants to 10 park implementing agencies. The park implementing agencies use the grants to purchase land, develop new or rehabilitate existing park facilities.

2016 - 2021 Community Development Division CIP - Uses by Function: \$196 Million



Allocation of \$290 million in Authorized and Planned Grants by Park Implementing Agency



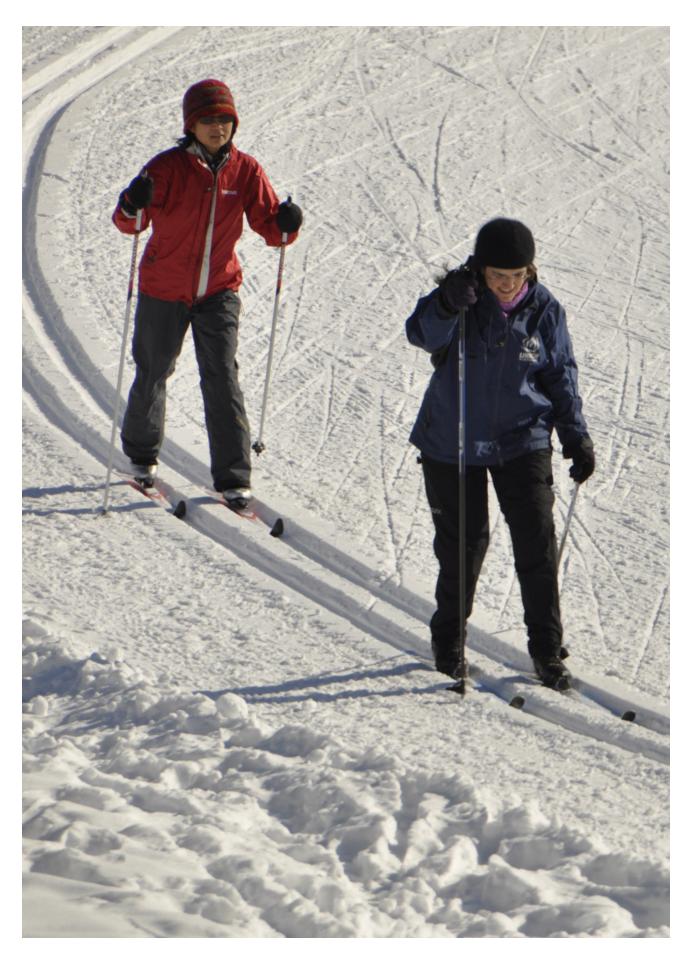
STAFFING

The Community Development Division has two departments made up of five work units with 86 full-time equivalent employees. The 2016 budget adds new positions to complete new work identified in *Thrive MSP 2040* relating to climate change, housing-search counseling in the HRA, and expanding equitable use of regional parks.

PERFORMANCE MEASURES

Measurable outcomes of the Community Development Division services are:

- Number of annual visits to Regional Parks
- Number of acres cleaned of pollution with assistance from Tax Base Revitalization grant funds
- Increase in the net tax capacity of land cleaned of pollution with the assistance of Tax Base Revitalization grant funds
- Number of jobs created or retained with the assistance of Livable Communities Act grant funds
- Amount of public and private funds leveraged with Livable Communities Act grant funds
- Number of affordable housing units created or preserved with the assistance of Livable Communities Act funding
- Percent of awarded federal rental assistance funding used to assist low-income households with affordable housing



METROPOLITAN COUNCIL OPERATING CAPITAL

		Capital Outlay		Rent		Total
SOURCES OF FUNDS						
Environmental Services Metro Transit Bus (Metro Transit Capital Budget) Blue Line (Metro Transit Capital Budget) Green Line (Metro Transit Capital Budget) Northstar Commuter Rail (Metro Transit Capital Budget) Metropolitan Transportation Services Housing & Redevelopment Authority Community Development Regional Administration	\$	341,820 488,940 45,870 53,220 10,380 140,650 40,280 31,400 388,500	\$	390,218 - - 251,751 209,725 199,466 1,363,610	\$	732,038 488,940 45,870 53,220 10,380 392,401 250,005 230,866 1,752,110
TOTAL SOURCES OF FUNDS	\$	1,541,060	\$	2,414,770	\$	3,955,830
USES OF FUNDS						
REGIONAL ADMINISTRATION	۴	45 000	۴		۴	45 000
Desktop Replacement Laptop Replacement	\$	45,000 32,000	\$	-	\$	45,000 32,000
Printer Replacement		6,986		-		52,000 6,986
Revolving laptops, docking stations, & high end WS		66,074		-		66,074
Small standard hardware/software (RA/CD/MTS)		70,000		-		70,000
Subtotal Regional Administration	\$	220,060	\$	-	\$	220,060
-						
ENTERPRISE CAPITAL PROJECTS						
Replacement Hardware/Software	\$	211,000	\$	-	\$	211,000
Security Improvements		150,000		-		150,000
Enterprise Projects		300,000		-		300,000
Telephone/Mobile Computing/Video Conferencing		75,000		-		75,000
Web Technology		25,000		-		25,000
Emerging Technologies		75,000		-		75,000
Storage/Backup		75,000		-		75,000
Aerial Imagery for Spring 2016 EDC1/FTH Switch Upgrade Expansion		160,000		-		160,000 250,000
Subtotal Enterprise Capital Projects	¢	250,000 1,321,000	\$		¢	1,321,000
Subtotal Enterprise Capital Projects	φ	1,521,000	φ	-	φ	1,321,000
ROBERT STREET BUILDING FUND						
Consulting & Contractual Services	\$	-		594,000	\$	594,000
Materials & Supplies		-		173,000	\$	
Rent & Utilities		-		380,000	\$	380,000
Other Expenses		-		1,196,300	\$	1,196,300
Subtotal Robert St. Building Fund	\$	-	\$	2,343,300	\$	2,343,300
TOTAL USES OF FUNDS		1,541,060		2,343,300		3,884,360
CHANGE IN FUND BALANCE	\$	-	\$	71,470	\$	71,470
TOTAL CAPITAL OUTLAY LESS: DIRECTLY CHARGED TO CAPITAL PROGRAM NET OPERATING BUDGET EXPENDITURES	\$ \$	1,541,060 (940,230) 600,830				

METROPOLITAN COUNCIL SELF-INSURED BENEFIT PLANS

MEDICAL HEALTH PLAN

The Council self-insures its medical plan benefit for employees and eligible retirees. Plan activity is recorded in an internal service fund. Operating divisions budget and pay monthly premiums to the internal service fund and medical claims and fees are paid directly from the fund. Premium revenues include both an employer and employee/retiree share as established in bargaining agreements.

Total premiums are intended to cover overall plan costs and maintain a target reserve and balance. Plan reserves totaled \$23 million at year end 2014 and are projected to grow by \$4 million by year end 2015. Plan reserves, along with 125% aggregate stop loss and \$500,000 specific stop loss insurance minimize cash flow risk and protect against unforeseen claims or plan expenses that may exceed annual revenues in a given year.

Plan performance exceeded the financial plan for 2014 due primarily to claims experience below the medical trend rate. Average monthly enrolled membership was 9,488.

The financial plan anticipates addition to reserves through 2015. The total premium rate remained flat 2012 - 2015. The 2016 budget anticipates 2% increase in the total premium rate to cover plan costs. Claims are anticipated to grow by 7% in future years.

	ACTUAL	FINANCIAL PLAN				
	2014	2014 2015 201				
Revenues	\$68	\$68	\$68	\$70		
Expenses	\$58	\$61	\$64	\$70		
Reserve Additions	\$10	\$7	\$4	\$0		

^{\$} IN MILLIONS

DENTAL HEALTH PLAN

Plan activity for our dental self-insured plan is also recorded in the internal service fund. The financial plan anticipates annual premiums will cover overall costs with a small addition to reserves through 2016.

	ACTUAL	FINANCIAL PLAN				
	2014	2014 2015 20				
Revenues	\$4.5	\$4.6	\$4.9	\$4.9		
Expenses	\$3.7	\$4.4	\$4.7	\$4.6		
Reserve Additions	\$0.8	\$0.2	\$0.2	\$0.3		

^{\$} IN MILLIONS

Program Project # Project Name 2015 Amended 2016 METRO TRANSIT ELET MODERNIZATION- Metro Transit E 5<		Authorized	l Capital Progr	am (ACP)
METRO TRANSIT FLEET MODERNIZATION- Metro Transit Bus Tire Leasing 6,314 6,314 Bus Tire Leasing 6,314 6,314 Bus Fleet Replacement 6,314 6,314 Prj_61315 Tire Leaser, 2013 Contract 6,314 6,314 Bus Fleet Replacement 6,314 6,314 Prj_61614 Bus Equip-FB, TRIM, SmartCard 26 26 Prj_65402 194 & Manning P&R 4 Artics 2,924 2,924 Subtotal Bus Fleet Replacement 116,525 116,525 Bus Fleet Expansion 1,500 - Prj_65102 Ox14 Bus Replacement 3,043 - Prj_65402 TMAQ Expansion Buses 8,250 - Bus Fleet Expansion 1,500 - 2,009 Subtotal Bus Fleet Expansion Buses East 7th CMAQ 2,009 2,009 2,009 Subtotal Bus Fleet Expansion Buses East 7th CMAQ 2,009 - - Prj_6401 BLRT-LRV Overhaul Type 1 OVH2 7,293 - - NR-MT-002-13 LRT -LRV Overhaul-Type 2 OVH 1 - - -	Program Project # Project Name		Changes	
FLEET MODERNIZATION- Metro Transit Bus Tire Leasing Pri_61315 Tire Lease - 2013 Contract 6.314 - 6.314 Subtotal Bus Tire Leasing 6.314 - 6.314 Bus Fleet Replacement Pri_61614 Bus Equip-FB,TRIM,SmartCard 26 26 Pri_61624 Bus Replar-Asso Cap Maint 15,022 15,022 15,022 Pri_65320 2014 Bus Replacement 93,862 93,862 93,862 Pri_65402 194 & Manning P&R 4 Artics 2,924 2,924 2,924 NR-MT-090-16 Fleet Contingency Funding - - - Subtotal Bus Fleet Replacement 116,525 116,525 Bus Fleet Expansion 1,500 - 1,500 Pri_65410 CMAQ Expansion Buses 3,043 3,043 3,043 Pri_6401 CMAQ Expansion Buses 8,250 - 8,250 Pri_64010 EMLT-RV Overhaul Type 1 OVH2 7,293 - 7,293 NR-MT-002-13 LRT Blue-Type 1 LRV Interior Facelift - - - NR-MT-003-11 LRT Blue-Type 1 LRV Interior Facelift - - -	METRO TRANSIT			
Prj_61315 Tire Lease - 2013 Contract 6,314 - 6,314 Subtotal Bus Tire Leasing 6,314 - 6,314 Bus Fleet Replacement - 6,314 - 6,314 Prj_61423 Engine Pchse-Rebuild 4,691 - 4,691 Prj_61624 Bus Replacement 15,022 - 15,022 Prj_65320 2014 Bus Replacement 93,862 - 93,862 Prj_65402 194 & Manning P&R 4 Artics 2,924 - 2,924 NR-MT-090-16 Fleet Contingency Funding - - - - Subtotal Bus Fleet Replacement 1,500 - 1,500 - 1,500 Prj_65400 Arterial BRT Bus Procurement - <td< td=""><td></td><td></td><td></td><td></td></td<>				
Prj_61315 Tire Lease - 2013 Contract 6,314 - 6,314 Subtotal Bus Tire Leasing 6,314 - 6,314 Bus Fleet Replacement - 6,314 - 6,314 Prj_61423 Engine Pchse-Rebuild 4,691 - 4,691 Prj_61624 Bus Replacement 15,022 - 15,022 Prj_65320 2014 Bus Replacement 93,862 - 93,862 Prj_65402 194 & Manning P&R 4 Artics 2,924 - 2,924 NR-MT-090-16 Fleet Contingency Funding - - - - Subtotal Bus Fleet Replacement 1,500 - 1,500 - 1,500 Prj_65400 Arterial BRT Bus Procurement - <td< td=""><td>Bus Tire Leasing</td><td></td><td></td><td></td></td<>	Bus Tire Leasing			
Bus Fleet Replacement 4,691 - 4,691 Prj_61242 Engine Pchse-Rebuild 4,691 - 4,691 Prj_61614 Bus Repair-Assoc Cap Maint 15,022 - 15,022 Prj_6520 2014 Bus Repair-Assoc Cap Maint 15,022 - - Prj_65402 194 & Manning P&R 4 Artics 2,924 - 2,924 NR-MT-090-16 Fleet Contingency Funding - - - Subtotal Bus Fleet Replacement 116,525 - 116,525 Bus Fleet Expansion - - - - Prj_65310 Maplewd Mail P&R 4 Artic Buses 3,043 - 3,043 Prj_65401 CMAQ Expansion Buses 8,250 - 8,250 Prj_65401 CMAQ Expansion Buses 8,250 - 2,009 Subtoal Bus Fleet Expansion 14,802 - 14,802 Light Rail Vehicle Preservation - - - Prj_65401 BLRT-LRV Overhaul Type 1 OVH2 7,293 - 7,293 NR-MT-003-11 LRT Blue -Type 1 LRV Corrosion Mitigation - - -	Prj_61315 Tire Lease - 2013 Contract	6,314	-	6,314
Prj_61423 Engine Pchse-Rebuild 4,691 - 4,691 Prj_61614 Bus Equip-F6,TRIM,SmartCard 26 - 26 Prj_65320 2014 Bus Replatement 93,862 - 93,862 - 93,862 Prj_65320 2014 Bus Replatement 93,862 - -	Subtotal Bus Tire Leasing	6,314	-	6,314
Pri_61614 Bus Equip-FB,TRIM,SmartCard 26 - 26 Pri_61624 Bus Repair-Assoc Cap Maint 15,022 - 15,022 Pri_65320 2014 Bus Replacement 93,862 - 93,862 Pri_65402 194 & Manning P&R 4 Artics 2,924 - 2,924 NR-MT-090-16 Fleet Contingency Funding - - - Subtotal Bus Fleet Replacement 116,525 - 116,500 Pri_65112 Hybrid Bus Electrification 1,500 - 1,500 Pri_65400 Arterial BRT Bus Procurement - - - Pri_65401 CMAQ Expansion Buses 8,250 8,250 8,250 Pri_65401 CMAQ Expansion Buses East 7th CMAQ 2,009 - 2,009 Subtoal Bus Fleet Expansion 14,802 - 14,802 Light Rail Vehicle Preservation - - - NR-MT-002-13 LRT - LRV Overhaul Type 1 OVH2 - - - NR-MT-003-11 LRT Blue - Type 1 LRV Corrosion Mitigation - - - NR-MT-005-15 LRT Blue- Type 1 LRV Overhaul - - - <td< td=""><td>Bus Fleet Replacement</td><td></td><td></td><td></td></td<>	Bus Fleet Replacement			
Pri_61624 Bus Repair-Assoc Cap Maint 15,022 - 15,022 Pri_65320 2014 Bus Replacement 93,862 - 93,862 Pri_65320 2014 Bus Replacement 2,924 - 2,924 NR-MT-090-16 Fleet Contingency Funding - - - Subtotal Bus Fleet Replacement 116,525 - 116,525 Bus Fleet Expansion 1,500 - 1,500 Pri_65319 Maplewd Mall P&R 4 Artic Buses 3,043 - - Pri_65400 Arterial BRT Bus Procurement - - - - Pri_65401 CMAQ Expansion Buses 8,250 - 8,250 - 8,250 Pri_6401 BLRT-LRV Overhaul Type 1 OVH2 7,293 - 7,293 - 7,293 NR-MT-002-13 LRT Blue - Type 1 LRV Overhaul-Type 2 OVH 1 - - - - NR-MT-002-13 LRT Blue - Type 1 LRV Interior Facelift - - - - NR-MT-003-13 LRT Blue - Type 1 LRV Overhaul 3 - - - - NR-MT-003-13 LRT Blue - Type 1 LRV Overhaul 3 - -	Prj_61423 Engine Pchse-Rebuild	4,691	-	4,691
Pri_65320 2014 Bus Replacement 93,862 93,862 93,862 Pri_65402 194 & Manning P&R 4 Artics 2,924 2,924 NR-MT-090-16 Fleet Contingency Funding - - Subtotal Bus Fleet Replacement 116,525 - Dri_65112 Hybrid Bus Electrification 1,500 - Pri_65112 Hybrid Bus Fleet Spansion - - Pri_65400 Arterial BRT Bus Procurement - - Pri_65507 Low Growth Expansion Buses East 7th CMAQ 2,009 2,009 Subtoal Bus Fleet Expansion 14,802 - 14,802 Light Rail Vehicle Preservation - - - Pri_6401 BLRT-LRV Overhaul Type 1 OVH2 7,293 - 7,293 NR-MT-003-11 LRT Blue -LRV Overhaul-Type 2 OVH 1 - - - NR-MT-003-11 LRT Blue -LRV Overhaul-Type 1 OVH 2 - - - NR-MT-003-11 LRT Blue -Type 1 LRV Corrosion Mitigation - - - NR-MT-003-15 LRT Blue - Type 1 LRV Overhaul 3 - - - NR-MT-003-14 Rail Vehicle Preservation 7,293 - - <td>Prj_61614 Bus Equip-FB,TRIM,SmartCard</td> <td>26</td> <td>-</td> <td>26</td>	Prj_61614 Bus Equip-FB,TRIM,SmartCard	26	-	26
Prj_65402 194 & Manning P&R 4 Artics 2,924 - 2,924 NR-MT-090-16 Fleet Contingency Funding - - - Subtotal Bus Fleet Replacement 116,525 - 116,525 Bus Fleet Expansion - - - Prj_65112 Hybrid Bus Electrification 1,500 - 1,500 Prj_65400 Arterial BRT Bus Procurement - - - Prj_65507 Low Growth Expansion Buses 8,250 - 8,250 Prj_65507 Low Growth Expansion Buses East 7th CMAQ 2,009 - 2,009 Subtoal Bus Fleet Expansion 14,802 - 14,802 Light Rail Vehicle Preservation - - - Prj_64401 BLIRT-LRV Overhaul Type 1 OVH2 7,293 7,293 7,293 NR-MT-003-11 LRT Blue-LRV Overhaul-Type 1 OVH 2 - - - NR-MT-003-15 LRT Blue-Type 1 LRV Corrosion Mitigation - - - NR-MT-003-15 LRT Blue-Type 1 LRV Overhaul 3 - - - NR-MT-007-15 LRT Blue-Type 1 LRV INCerrosion Mitigation - - - NR-MT-007-15 LRT Blue-Type 1 LRV Overhaul 3 - - <td>Prj_61624 Bus Repair-Assoc Cap Maint</td> <td>15,022</td> <td>-</td> <td>15,022</td>	Prj_61624 Bus Repair-Assoc Cap Maint	15,022	-	15,022
NR-MT-090-16 Fleet Contingency FundingSubtotal Bus Fleet Replacement116,525116,525Bus Fleet Expansion1,500-1,500Prj_65319 Maplewd Mall P&R 4 Artic Buses3,043-3,043Prj_65400 Arterial BR Bus ProcurementPrj_65401 CMAQ Expansion Buses8,250-8,250Prj_65507 Low Growth Expansion Buses East 7th CMAQ2,009-2,009Subtoal Bus Fleet Expansion14,802-14,802Light Rail Vehicle PreservationPrj_64401 BLLRT-LRV Overhaul Type 1 OVH27,293-7,293NR-MT-002-13 LRT - LRV Overhaul Type 1 OVH2NR-MT-003-11 LRT Blue-Type 1 LRV Corrosion MitigationNR-MT-004-15 LRT Blue-Type 1 LRV Corrosion MitigationNR-MT-005-15 LRT Blue-Type 1 LRV Overhaul 3Subtotal Light Rail Vehicle Preservation7,293-7,293NR-MT-005-15 LRT Blue-Type 1 LRV Overhaul 3NR-MT-005-15 LRT Blue-Type 1 LRV Overhaul 3Subtotal Light Rail Vehicle PreservationNP-MT-092-16 Type 2 Remote Viewing of Operator DisplayNR-MT-008-13 Northstar - Locomotive OverhaulNon-Revenue Vehicle ExpansionNR-MT-009-14 Northstar - Passenger Car OverhaulNR-MT-011-15 S Marked SUVs- <td>Prj_65320 2014 Bus Replacement</td> <td>93,862</td> <td>-</td> <td>93,862</td>	Prj_65320 2014 Bus Replacement	93,862	-	93,862
Subtotal Bus Fleet Replacement 116,525 116,525 Bus Fleet Expansion Prj_65112 Hybrid Bus Electrification 1,500 - 1,500 Prj_65319 Maplewd Mall P&R 4 Artic Buses 3,043 - 3,043 - 3,043 Prj_65400 Arterial BRT Bus Procurement -	Prj_65402 I94 & Manning P&R 4 Artics	2,924	-	2,924
Bus Fleet ExpansionPrj_65112 Hybrid Bus Electrification1,500-1,500Prj_65301 Maplewd Mall P&R 4 Artic Buses3,043-3,043Prj_65401 CMAQ Expansion Buses8,250Prj_65507 Low Growth Expansion Buses East 7th CMAQ2,009-2,009Subtoal Bus Fleet Expansion14,802-14,802Light Rail Vehicle Preservation14,802-14,802Prj_64401 BLLRT-LRV Overhaul Type 1 OVH27,293-7,293NR-MT-002-13 LRT - LRV Overhaul-Type 2 OVH 1NR-MT-003-11 LRT Blue - Type 1 LRV Corrosion MitigationNR-MT-004-15 LRT Blue- Type 1 LRV Corrosion MitigationNR-MT-005-15 LRT Blue- Type 1 LRV Overhaul 3NR-MT-005-15 LRT Blue- Type 1 LRV Overhaul 3Subtotal Light Rail Vehicle Preservation7,293-7,293NP-MT-091-16 - Type 2 Remote Viewing of Operator DisplaySubtotal Light Rail Vehicle ExpansionNR-MT-008-13 Northstar -Locomotive OverhaulNR-MT-009-14 Northstar -Locomotive OverhaulNR-MT-009-16 Tope 2 Remote Viewing of Operator DisplaySubtotal Commuter Rail Vehicle PreservationNR-MT-008-13 Northstar -Locomotive OverhaulNR-MT-011-15 8 Marked SUVsNR-MT-012-15 3 Unmark	NR-MT-090-16 Fleet Contingency Funding	-	-	-
Prj_65112 Hybrid Bus Electrification 1,500 - 1,500 Prj_65319 Maplewd Mall P&R 4 Artic Buses 3,043 - 3,043 Prj_65400 Arterial BRT Bus Procurement - - - Prj_65507 Low Growth Expansion Buses East 7th CMAQ 2,009 - 2,009 Subtoal Bus Fleet Expansion 14,802 - 14,802 Light Rail Vehicle Preservation 7,293 - 7,293 NR-MT-002-13 LRT - LRV Overhaul Type 1 OVH2 7,293 - - NR-MT-003-11 LRT Blue - LRV Overhaul Type 2 OVH 1 - - - NR-MT-004-15 LRT Blue - Type 1 LRV Corrosion Mitigation - - - NR-MT-004-15 LRT Blue - Type 1 LRV Corrosion Mitigation - - - NR-MT-006-15 LRT Blue - Type 1 LRV Overhaul 3 - - - Subtotal Light Rail Vehicle Preservation 7,293 - 7,293 NR-MT-006-15 LRT- Type 2 Remote Viewing of Operator Display - - - Subtotal Light Rail Vehicle Preservation 7,293 - - NP-MT-091-16 - Type 2 Remote Viewing of Operator Display - - - Sub	Subtotal Bus Fleet Replacement	116,525	-	116,525
Prj_65319 Maplewd Mall P&R 4 Artic Buses3,043.3,043Prj_65400 Arterial BRT Bus ProcurementPrj_65507 Low Growth Expansion Buses8,250.8,250Prj_65507 Low Growth Expansion Buses East 7th CMAQ2,009.2,009Subtoal Bus Fleet Expansion14,802.14,802Light Rail Vehicle PreservationPrj_64401 BLLRT-LRV Overhaul Type 1 OVH27,2937,293NR-MT-002-13 LRT LRV Overhaul-Type 2 OVH 1NR-MT-003-11 LRT Blue -LRV Overhaul-Type 1 OVH2NR-MT-003-15 LRT Blue- Type 1 LRV Corrosion MitigationNR-MT-004-15 LRT Blue- Type 1 LRV Overhaul 3NR-MT-005-15 LRT Blue- Type 1 LRV Overhaul 3Subtotal Light Rail Vehicle PreservationNP-MT-091-16 -Type 2 Remote Viewing of Operator DisplayNR-MT-003-13 Northstar -Locomotive Overhaul <td>Bus Fleet Expansion</td> <td></td> <td></td> <td></td>	Bus Fleet Expansion			
Prj_65400 Arterial BRT Bus Procurement - - - Prj_65401 CMAQ Expansion Buses 8,250 - 8,250 Prj_65507 Low Growth Expansion Buses East 7th CMAQ 2,009 - 2,009 Subtoal Bus Fleet Expansion 14,802 - 14,802 Light Rail Vehicle Preservation - - - Prj_64401 BLLRT-LRV Overhaul Type 1 OVH2 7,293 - 7,293 NR-MT-002-13 LRT - LRV Overhaul-Type 2 OVH 1 - - - NR-MT-003-11 LRT Blue -LRV Overhaul-Type 1 OVH 2 - - - NR-MT-004-15 LRT Blue-Type 1 LRV Corrosion Mitigation - - - - NR-MT-005-15 LRT Blue- Type 1 LRV Interior Facelift - - - - - NR-MT-007-15 LRT Blue- Type 1 LRV Interior Facelift -	Prj_65112 Hybrid Bus Electrification	1,500	-	1,500
Prj_65401 CMAQ Expansion Buses8,250-8,250Prj_65507 Low Growth Expansion Buses East 7th CMAQ2,009-2,009Subtoal Bus Fleet Expansion14,802-14,802Light Rail Vehicle Preservation7,293-7,293Prj_64401 BLLRT-LRV Overhaul Type 1 OVH27,293-7,293NR-MT-002-13 LRT - LRV Overhaul-Type 2 OVH 1NR-MT-003-11 LRT Blue -LRV Overhaul-Type 1 OVH 2NR-MT-005-15 LRT Blue- Type 1 LRV Corrosion MitigationNR-MT-005-15 LRT Blue- Type 1 LRV Interior FaceliftNR-MT-005-15 LRT Blue- Type 1 LRV Overhaul 3Subtotal Light Rail Vehicle Preservation7,293-7,293NP-MT-007-15 LRT Blue- Type 1 LRV Overhaul 3Subtotal Light Rail Vehicle Preservation7,293NP-MT-09-16 -Type 2 Remote Viewing of Operator DisplaySubtotal Light Rail Vehicle ExpansionNR-MT-009-14 Northstar- Locomotive OverhaulNon-Revenue Vehicles ExpansionNon-Revenue Vehicles ExpansionNP-MT-092-16 Tool CatNR-MT-011-15 8 Marked SUVsNR-MT-012-15 13 Unmarked SUVsNR-MT-016-15 Electric Vehicle for Engineering/Construction- <t< td=""><td>Prj_65319 Maplewd Mall P&R 4 Artic Buses</td><td>3,043</td><td>-</td><td>3,043</td></t<>	Prj_65319 Maplewd Mall P&R 4 Artic Buses	3,043	-	3,043
Prj_65507 Low Growth Expansion Buses East 7th CMAQ2,009-2,009Subtoal Bus Fleet Expansion14,802-14,802Light Rail Vehicle PreservationPrj_64401 BLLRT-LRV Overhaul Type 1 OVH27,293-7,293NR-MT-002-13 LRT - LRV Overhaul- Type 2 OVH 1NR-MT-003-11 LRT Blue -LRV Overhaul-Type 1 OVH 2NR-MT-004-15 LRT Blue- Type 1 LRV Corrosion MitigationNR-MT-005-15 LRT Blue- Type 1 LRV Interior FaceliftNR-MT-007-15 LRT Blue- Type 1 LRV Overhaul 3Subtotal Light Rail Vehicle Preservation7,293-7,293-7,293Light Rail Vehicle ExpansionNR-MT-09-16 -Type 2 Remote Viewing of Operator DisplaySubtotal Light Rail Vehicle PreservationNR-MT-008-13 Northstar -Locomotive OverhaulNon-Revenue Vehicles ExpansionNon-Revenue Vehicles ExpansionNR-MT-009-14 Northstar - Passenger Car OverhaulNon-Revenue Vehicles Expansion <td>Prj_65400 Arterial BRT Bus Procurement</td> <td>-</td> <td>-</td> <td>-</td>	Prj_65400 Arterial BRT Bus Procurement	-	-	-
Subtoal Bus Fleet Expansion14,802-14,802Light Rail Vehicle PreservationPrj_64401 BLLRT-LRV Overhaul Type 1 OVH27,293-7,293NR-MT-002-13 LRT - LRV Overhaul-Type 2 OVH 1NR-MT-003-11 LRT Blue -LRV Overhaul-Type 1 OVH 2NR-MT-005-15 LRT Blue -Type 1 LRV Interior FaceliftNR-MT-006-15 LRT Blue-Type 1 LRV Interior FaceliftNR-MT-006-15 LRT Blue-Type 1 LRV Overhaul 3Subtotal Light Rail Vehicle Preservation7,293-7,293-7,293Light Rail Vehicle ExpansionNR-MT-09-16 -Type 2 Remote Viewing of Operator DisplaySubtotal Light Rail Vehicle ExpansionNR-MT-008-13 Northstar - Locomotive OverhaulNon-Revenue Vehicles ExpansionNon-Revenue Vehicles ExpansionNon-Revenue Vehicles ExpansionNon-Revenue Vehicles ExpansionNon-Revenue Vehicles Expansion<	Prj_65401 CMAQ Expansion Buses	8,250	-	8,250
Light Rail Vehicle Preservation Prj_64401 BLLRT-LRV Overhaul Type 1 OVH2 NR-MT-002-13 LRT - LRV Overhaul-Type 2 OVH 1 NR-MT-003-11 LRT Blue - LRV Overhaul-Type 1 OVH 2 NR-MT-004-15 LRT Blue - Type 1 LRV Corrosion Mitigation NR-MT-004-15 LRT Blue- Type 1 LRV Interior Facelift NR-MT-005-15 LRT Blue- Type 1 LRV Interior Facelift NR-MT-007-15 LRT Blue- Type 1 LRV Overhaul 3 Subtotal Light Rail Vehicle Preservation NP-MT-091-16 - Type 2 Remote Viewing of Operator Display NR-MT-009-14 Northstar - Locomotive Overhaul NR-MT-009-14 Northstar - Passenger Car Overhaul NR-MT-009-14 Northstar - Passenger Car Overhaul NR-MT-009-16 Topl Cat NR-MT-093-16 ton 4WD Truck w/lift gate, plow & Converter (qty NR-MT-011-15 & Marked SUVs NR-MT-012-15 Jumarked SUVs NR-MT-014-15 Electric Vehicle for Engineering/Construction NR-MT-094-16 Escape 	Prj_65507 Low Growth Expansion Buses East 7th CMAQ	2,009	-	2,009
Prj_64401 BLLRT-LRV Overhaul Type 1 OVH27,293-7,293NR-MT-002-13 LRT - LRV Overhaul- Type 2 OVH 1NR-MT-003-11 LRT Blue -LRV Overhaul-Type 1 OVH 2NR-MT-004-15 LRT Blue- Type 1 LRV Corrosion MitigationNR-MT-005-15 LRT Blue- Type 1 LRV Interior FaceliftNR-MT-005-15 LRT Blue- Type 1 LRV Interior FaceliftNR-MT-006-15 LRT- Type 2 Retractable Ice CuttersNR-MT-007-15 LRT Blue- Type 1 LRV Overhaul 3Subtotal Light Rail Vehicle Preservation7,293-7,293Light Rail Vehicle ExpansionNR-MT-009-16 -Type 2 Remote Viewing of Operator DisplaySubtotal Light Rail Vehicle ExpansionNR-MT-009-14 Northstar - Decomotive OverhaulNR-MT-009-14 Northstar- Passenger Car OverhaulNon-Revenue Vehicles ExpansionNP-MT-092-16 Tool CatNR-MT-011-15 8 Marked SUVsNR-MT-016-15 Electric Vehicle for Engineering/ConstructionNR-MT-016-15 Electric Vehicle for Engineering/ConstructionNR-MT-094-16 EscapeNR-MT-094-16 Escape <t< td=""><td>Subtoal Bus Fleet Expansion</td><td>14,802</td><td>-</td><td>14,802</td></t<>	Subtoal Bus Fleet Expansion	14,802	-	14,802
NR-MT-002-13 LRT - LRV Overhaul- Type 2 OVH 1NR-MT-003-11 LRT Blue -LRV Overhaul-Type 1 OVH 2NR-MT-004-15 LRT Blue- Type 1 LRV Corrosion MitigationNR-MT-005-15 LRT Blue- Type 1 LRV Interior FaceliftNR-MT-006-15 LRT- Type 2 Retractable Ice CuttersNR-MT-007-15 LRT Blue- Type 1 LRV Overhaul 3Subtotal Light Rail Vehicle Preservation7,293-7,293Light Rail Vehicle ExpansionNR-MT-091-16 -Type 2 Remote Viewing of Operator DisplaySubtotal Light Rail Vehicle ExpansionNR-MT-091-16 -Type 2 Remote Viewing of Operator DisplaySubtotal Light Rail Vehicle ExpansionNR-MT-091-16 -Type 2 Remote Viewing of OverhaulSubtotal Light Rail Vehicle Preservation	Light Rail Vehicle Preservation			
NR-MT-003-11 LRT Blue -LRV Overhaul-Type 1 OVH 2NR-MT-004-15 LRT Blue- Type 1 LRV Corrosion MitigationNR-MT-005-15 LRT Blue- Type 1 LRV Interior FaceliftNR-MT-006-15 LRT- Type 2 Retractable Ice CuttersNR-MT-007-15 LRT Blue- Type 1 LRV Overhaul 3Subtotal Light Rail Vehicle Preservation7,293-NP-MT-091-16 -Type 2 Remote Viewing of Operator DisplayNR-MT-091-16 -Type 2 Remote Viewing of Operator DisplayNP-MT-091-16 -Type 2 Remote Viewing of Operator DisplaySubtotal Light Rail Vehicle ExpansionNR-MT-008-13 Northstar -Locomotive OverhaulNR-MT-009-14 Northstar -Dassenger Car OverhaulSubtotal Commuter Rail Vehicle PreservationNon-Revenue Vehicles ExpansionNP-MT-092-16 Tool CatNP-MT-093-16 ton 4WD Truck w/lift gate, plow & Converter (qty NR-MT-011-15 8 Marked SUVsNR-MT-012-15 3 Unmarked SUVsNR-MT-016-15 Electric Vehicle for Engineering/ConstructionNR-MT-094-16 Escape	Prj_64401 BLLRT-LRV Overhaul Type 1 OVH2	7,293	-	7,293
NR-MT-004-15 LRT Blue- Type 1 LRV Corrosion MitigationNR-MT-005-15 LRT Blue- Type 1 LRV Interior FaceliftNR-MT-006-15 LRT- Type 2 Retractable Ice CuttersNR-MT-007-15 LRT Blue- Type 1 LRV Overhaul 3Subtotal Light Rail Vehicle Preservation7,293-7,293Light Rail Vehicle ExpansionNP-MT-091-16 -Type 2 Remote Viewing of Operator DisplaySubtotal Light Rail Vehicle ExpansionSubtotal Light Rail Vehicle PreservationNR-MT-008-13 Northstar -Locomotive OverhaulNR-MT-009-14 Northstar - Passenger Car OverhaulSubtotal Commuter Rail Vehicle PreservationNon-Revenue Vehicles ExpansionNP-MT-092-16 Tool CatNP-MT-093-16 ton 4WD Truck w/lift gate, plow & Converter (qty NR-MT-011-15 8 Marked SUVsNR-MT-012-15 3 Unmarked SUVsNR-MT-016-15 Electric Vehicle for Engineering/ConstructionNR-MT-094-16 Escape	NR-MT-002-13 LRT - LRV Overhaul- Type 2 OVH 1	-	-	-
NR-MT-005-15 LRT Blue- Type 1 LRV Interior FaceliftNR-MT-006-15 LRT- Type 2 Retractable Ice CuttersNR-MT-007-15 LRT Blue- Type 1 LRV Overhaul 3Subtotal Light Rail Vehicle Preservation7,293-7,293Light Rail Vehicle ExpansionNP-MT-091-16 -Type 2 Remote Viewing of Operator DisplaySubtotal Light Rail Vehicle ExpansionCommuter Rail Vehicle PreservationNR-MT-008-13 Northstar -Locomotive OverhaulNR-MT-009-14 Northstar - Passenger Car OverhaulSubtotal Commuter Rail Vehicle PreservationNon-Revenue Vehicles ExpansionNP-MT-092-16 Tool CatNP-MT-093-16 ton 4WD Truck w/lift gate, plow & Converter (qty NR-MT-011-15 8 Marked SUVsNR-MT-012-15 3 Unmarked SUVsNR-MT-016-15 Electric Vehicle for Engineering/ConstructionNR-MT-094-16 Escape	NR-MT-003-11 LRT Blue -LRV Overhaul-Type 1 OVH 2	-	-	-
NR-MT-006-15 LRT- Type 2 Retractable Ice CuttersNR-MT-007-15 LRT Blue- Type 1 LRV Overhaul 3Subtotal Light Rail Vehicle Preservation7,293-7,293Light Rail Vehicle Expansion7,293NP-MT-091-16 - Type 2 Remote Viewing of Operator DisplaySubtotal Light Rail Vehicle ExpansionCommuter Rail Vehicle PreservationNR-MT-08-13 Northstar - Locomotive OverhaulNR-MT-09-14 Northstar - Passenger Car OverhaulSubtotal Commuter Rail Vehicle PreservationNon-Revenue Vehicles ExpansionNP-MT-092-16 Tool CatNP-MT-093-16 ton 4WD Truck w/lift gate, plow & Converter (qtyNR-MT-011-15 8 Marked SUVsNR-MT-012-15 3 Unmarked SUVsNR-MT-016-15 Electric Vehicle for Engineering/ConstructionNR-MT-094-16 Escape	NR-MT-004-15 LRT Blue- Type 1 LRV Corrosion Mitigation	-	-	-
NR-MT-007-15 LRT Blue- Type 1 LRV Overhaul 3Subtotal Light Rail Vehicle Preservation7,2937,293Light Rail Vehicle ExpansionNP-MT-091-16 -Type 2 Remote Viewing of Operator DisplaySubtotal Light Rail Vehicle ExpansionCommuter Rail Vehicle PreservationNR-MT-008-13 Northstar -Locomotive OverhaulNR-MT-009-14 Northstar - Passenger Car OverhaulSubtotal Commuter Rail Vehicle PreservationNon-Revenue Vehicles ExpansionNP-MT-092-16 Tool CatNP-MT-093-16 ton 4WD Truck w/lift gate, plow & Converter (qtyNR-MT-011-15 8 Marked SUVsNR-MT-012-15 3 Unmarked SUVsNR-MT-016-15 Electric Vehicle for Engineering/ConstructionNR-MT-094-16 Escape	NR-MT-005-15 LRT Blue- Type 1 LRV Interior Facelift	-	-	-
Subtotal Light Rail Vehicle Preservation7,293-7,293Light Rail Vehicle ExpansionSubtotal Light Rail Vehicle ExpansionCommuter Rail Vehicle PreservationNR-MT-008-13 Northstar -Locomotive OverhaulNR-MT-009-14 Northstar -Locomotive OverhaulSubtotal Commuter Rail Vehicle PreservationNon-Revenue Vehicles ExpansionNP-MT-092-16 Tool CatNP-MT-093-16 ton 4WD Truck w/lift gate, plow & Converter (qtyNR-MT-011-15 8 Marked SUVsNR-MT-012-15 3 Unmarked SUVsNR-MT-016-15 Electric Vehicle for Engineering/ConstructionNR-MT-094-16 Escape	NR-MT-006-15 LRT- Type 2 Retractable Ice Cutters	-	-	-
Light Rail Venicle ExpansionNP-MT-091-16 -Type 2 Remote Viewing of Operator DisplaySubtotal Light Rail Vehicle ExpansionCommuter Rail Vehicle PreservationNR-MT-008-13 Northstar -Locomotive OverhaulNR-MT-009-14 Northstar - Passenger Car OverhaulSubtotal Commuter Rail Vehicle PreservationNon-Revenue Vehicles ExpansionNP-MT-092-16 Tool CatNP-MT-093-16 ton 4WD Truck w/lift gate, plow & Converter (qty NR-MT-011-15 8 Marked SUVsNR-MT-012-15 3 Unmarked SUVsNR-MT-016-15 Electric Vehicle for Engineering/ConstructionNR-MT-094-16 Escape	NR-MT-007-15 LRT Blue- Type 1 LRV Overhaul 3	-	-	-
NP-MT-091-16 -Type 2 Remote Viewing of Operator Display	Subtotal Light Rail Vehicle Preservation	7,293	-	7,293
Subtotal Light Rail Vehicle ExpansionCommuter Rail Vehicle PreservationNR-MT-008-13 Northstar -Locomotive OverhaulNR-MT-009-14 Northstar - Passenger Car OverhaulSubtotal Commuter Rail Vehicle PreservationNon-Revenue Vehicles ExpansionNP-MT-092-16 Tool Cat<	Light Rail Vehicle Expansion			
Commuter Rail Vehicle Preservation<	NP-MT-091-16 -Type 2 Remote Viewing of Operator Display	-	-	-
NR-MT-008-13 Northstar - Locomotive OverhaulNR-MT-009-14 Northstar - Passenger Car OverhaulSubtotal Commuter Rail Vehicle PreservationNon-Revenue Vehicles ExpansionNP-MT-092-16 Tool Cat <td>Subtotal Light Rail Vehicle Expansion</td> <td>-</td> <td>-</td> <td>-</td>	Subtotal Light Rail Vehicle Expansion	-	-	-
NR-MT-009-14 Northstar- Passenger Car OverhaulSubtotal Commuter Rail Vehicle Preservation <td>Commuter Rail Vehicle Preservation</td> <td></td> <td></td> <td></td>	Commuter Rail Vehicle Preservation			
Subtotal Commuter Rail Vehicle Preservation <t< td=""><td></td><td>-</td><td>-</td><td>-</td></t<>		-	-	-
Non-Revenue Vehicles Expansion		-	-	-
NP-MT-092-16 Tool Cat	Subtotal Commuter Rail Vehicle Preservation	-	-	-
NP-MT-093-16 ton 4WD Truck w/lift gate, plow & Converter (qty				
NR-MT-011-15 8 Marked SUVs - <	NP-MT-092-16 Tool Cat	-	-	-
NR-MT-012-15 3 Unmarked SUVsNR-MT-016-15 Electric Vehicle for Engineering/ConstructionNR-MT-094-16 Escape		-	-	-
NR-MT-016-15 Electric Vehicle for Engineering/Construction - </td <td>NR-MT-011-15 8 Marked SUVs</td> <td>-</td> <td>-</td> <td>-</td>	NR-MT-011-15 8 Marked SUVs	-	-	-
NR-MT-094-16 Escape	NR-MT-012-15 3 Unmarked SUVs	-	-	-
	NR-MT-016-15 Electric Vehicle for Engineering/Construction	-	-	-
Subtotal Non-Revenue Vehicles Expansion			-	-
	Subtotal Non-Revenue Vehicles Expansion	-	-	-

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			(CIP)	provement Plan	Capital Imp		
ACP + CIF Combined	Total CIP	2021	2020	2019	2018	2017	2016
22,99	16,685	3,164	2,999	2,844	2,696	2,557	2,425
22,99	16,685	3,164	2,999	2,844	2,696	2,557	2,425
4,69	-	-	-	-	-	-	-
2	-	-	-	-	-	-	-
20,70	5,686	1,583	1,055	-	-	1,829	1,219
326,65	232,794	67,182	48,206	59,228	31,187	20,307	6,684
2,92					-		-
48	480	80	80	80	80	80	80
355,48	238,960	68,845	49,341	59,308	31,267	22,216	7,983
1,50	-	-	-	-	-	-	-
3,04	-	-	-	-	-	-	-
9,42	9,421	-	-	-	-	-	9,421
8,25	-	-	-	-	-	-	-
2,00	-	-	-	-	-	-	-
24,22	9,421	-	-	-	-	-	9,421
7,29	-	-	-	-	-	-	-
16,10	16,100	-	-	2,700	6,700	6,700	-
3,75	3,750	-	-	-	850	1,850	1,050
81	810	-	-	-	-	405	405
1,00	1,000	-	-	250	250	250	250
50	500	-	-	-	-	500	-
9,00	9,000	1,000	4,000	4,000	-	-	-
38,45	31,160	1,000	4,000	6,950	7,800	9,705	1,705
50	500	-	_	-	500	-	_
50	500	-	-	-	500	-	-
5,00	5,000	-	-	1,500	1,500	1,500	500
3,00	3,000	1,000	1,000	1,000	-	-	-
8,00	8,000	1,000	1,000	2,500	1,500	1,500	500
6	65	-	-	-	-	-	65
5	55	-	-	-	-	-	55
63	636	-	-	-	636	-	-
23	233	-	-	233	-	-	-
25	250	-	-	40	70	70	70
2	25	-	-	-	-	-	25

	2015	2016	
Program Project # Project Name	Amended	Changes	Proposed
Total MT-FLEET MODERNIZATION	144,934	-	144,934
UPPORT FACILITIES- Metro Transit			
Police Facility Expansion			
Prj_63219 New Police Facility	12,000	-	12,000
Subtotal Police Facility Expansion	12,000	-	12,000
Heywood Garage Preservation			
Prj_64215 HEY Garage Renovation	1,626	-	1,62
Subtotal Heywood Garage Preservation	1,626	-	1,62
Heywood Garage Expansion			
Prj_62312 Heywood Expansion-Land Acq	13,665	-	13,66
Subtotal Heywood Garage Expansion	13,665	-	13,66
Support Facility Preservation			
Prj_62111 FTH Bldg and Energy Enhancmnt	12,811	-	12,81
Prj_62313 Support Facility Security	2,900	-	2,900
Prj_62315 Generator Capacity	2,559	-	2,55
Prj_62322 Downtown East Area Enhancement	6,700	5,000	11,70
Prj_62323 Hoist Replacement	850	-	85
Prj_62510 Refurbish Support Fac Roofs	3,083	-	3,08
Prj_62790 Major Improvements-Support Fac	18,592	-	18,59
Prj_63218 Uninterruptible Power Source	300	-	30
Prj_64110 OHB Paint Booth & Renovations	7,550	-	7,55
Prj_64211 Support Fac Roof Refurbishment	500	-	50
Prj_64212 Nicollet Garage Trans Renov	3,000	-	3,00
Prj_64213 Enhanced Inspection Process	2,000	-	2,00
Prj_64216 Public Facilities Maint Bldg	5,450	-	5,45
Prj_64313 Operator Break Room Facilities	100	-	10
Prj_64400 Support Facility Doors	500	-	50
Prj 64501 Northstar Track and Facility Improvements	400	-	40
Prj_69001 Re-caulk walls exist bldgs	1,000	-	1,00
Prj_69211 DT St Paul Layover	100	-	10
Prj_69213 Upgrade Burglar Alarm System	200	-	20
Prj_69216 Renewable Energy Initiatives	2,250	-	2,25
Prj_69401 Safety Capital Equipment	75	-	7
MR-MT-095-16 Sustainable Initiatives	-	-	
NR-MT-088-08 New-Ruter Garage	-	-	
Subtoal Support Facility Preservation	70,920	5,000	75,92
Support Facility Expansion			
Prj_61401 LRT Spur Track Modifications	400	-	400
Prj_62402 Heywood Campus Master Plan	110	-	11
Prj_62652 Snelling Site Alternatives	200	-	20
Prj_69110 Transit Facility Land Acq	4,767	-	4,76
Prj_63500 Heywood Garage Modernization	1,500	-	1,50
NR-MT-097-16 LRT Blue - O&M Prep Bay Vevtilation	-	-	,
NR-MT-098-16 N Star - Storage Bldg for Non-Revenue Equip	-	-	
NR-MT-099-16 N Star - BNSF Track Connection			

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			(CIP)	rovement Plan	Capital Imp		
ACP + CIP Combined	Total CIP	2021	2020	2019	2018	2017	2016
450,924	305,990	74,009	57,340	71,875	44,469	36,048	22,249
21,600	9,600	-	-	-	-	-	9,600
21,600	9,600	-	-	-	-	-	9,600
1,626	_	_	_	_	_	_	-
1,626	-	-	-	-	-	-	-
15,665	2,000	-	-	-	-	-	2,000
15,665	2,000	-	-	-	-	-	2,000
15,811	3,000	-	-	-	1,000	1,000	1,000
3,200	300	-	-	-	150	150	-
3,059	500	-	-	-	-	500	-
11,700	-	-	-	-	-	-	-
2,050	1,200	-	-	-	500	400	300
3,433	350	250	100	-	-	-	-
36,592	18,000	3,000	3,000	3,000	3,000	3,000	3,000
300	-	-	-	-	-	-	-
7,550	-	-	-	-	-	-	-
500	-	-	-	-	-	-	-
3,000	-	-	-	-	-	-	-
2,000	-	-	-	-	-	-	-
7,450	2,000	-	-	-	-	750	1,250
1,000	900	300	-	300	-	300	-
500	-	-	-	-	-	-	-
4,000	3,600	-	-	1,200	1,200	1,200	-
1,000	-	-	-	-	-	-	-
100	-	-	-	-	-	-	-
200	-	-	-	-	-	-	-
2,250	-	-	-	-	-	-	-
450	375	75	75	75	75	75	-
600	600	100	100	100	100	100	100
100	100	-	- 3,275	- 4,675	-	100	-
106,845	30,925	3,725	3,275	4,675	6,025	7,575	5,650
400	-	-	-	-	-	-	-
110	-	-	-	-	-	-	-
200	-	-	-	-	-	-	-
4,767	-	-	-	-	-	-	-
1,500	-	-	-	-	-	-	-
120	120	-	-	-	-	-	120
250	250	-	-	-	-	-	250
950	950	-	-	-	-	-	950

		Authorized Capital Program (ACP)			
Program	Project # Project Name	2015 Amended	Changes	2016 Proposed	
	NR-MT-025-15 Transit Facility Land Acquisition	-	-		
	NR-MT-100-16 Heywood Campus Admin Expansion	-	-		
	NR-MT-020-15 Heywood Garage Modernization	-	-		
	NR-MT-021-15 Bus Support Infrasturcture	-	-		
	NR-MT-022-15 Rail Support Infrastructure	-	-		
Sub	total Support Facility Expansion	6,977	-	6,97	
Total N	MT-SUPPORT FACILITIES	105,188	5,000	110,18	
CUSTOM	ER FACILTIES- Metro Transit				
Bus Cu	istomer Facility Preservation				
	Prj_62117 I-35E & CR E P&R	4,345	-	4,34	
	Prj_62214 DT St Paul Passenger Fac	3,253	-	3,253	
	Prj_62217 Transit Customer Amenities	100	-	10	
	Prj_62318 ADA Bus Stops-1%TE	100	-	10	
	Prj_62319 ADA Projects-Bus Shelters-1%TE	1,380	-	1,38	
	Prj_62320 Signs-1%TE	300	-	30	
	Prj_62406 Shelter Project	500	-	50	
	Prj_63216 Public Facilities Initiatives	6,383	-	6,38	
	Prj_63312 ADA Bus Stops	853	-	85	
	Prj_63350 Public Fac Refurbishment	13,404	-	13,40	
	Prj_63611 Dwntwn Mpls Transit Advantages	2,683	-	2,68	
	Prj_63711 Aquire Signs_2007 1% TE Requir	775	-	77	
	Prj_63852 Mini Bus Stations - Mpls	3,236	-	3,23	
	Prj_69214 P Fac 3 Video Surveillance Sys	800	-	80	
	NR-MT-101-16 Landscape Program	-	-		
Sub	total Bus Customer Facility Preservation	38,112	-	38,11	
Bus Cu	istomer Facility Expansion				
	Prj_62013 I35E @ Co Rd 14 P&R	4,274	-	4,27	
	Prj_62115 Hwy 610 & Noble P&R	14,674	-	14,67	
	Prj_62222 I-94 & Manning P&R	5,347	-	5,34	
	Prj_62408 Bus Stop Fac & Equity Enhance	4,075	-	4,07	
	Prj_62911 Maplewood Mall Transit Center	13,950	-	13,95	
	Prj_63760 Lake & Chicago Transit Station	2,700	-	2,70	
	Prj_69219 Covered Bike Parking Install	200	-	20	
	NR-MT-102-16 Secure Bike Parking	-	-		
	NR-MT-103-16 Mall of America Transit Center	-	-		
	NR-MT-104-16 Transit Advantages	-	-		
	NR-MT-105-16 Nicollet Mall Project	-	-		
Sub	total Bus Customer Facility Expansion	45,220	-	45,22	
Rail Cu	istomer Facility Preservation				
	Prj_62012 2010 1% Transit Sec Enhance	1,659	-	1,65	
	Prj_63702 LRT Reader Boards_2007 1% TE	300	-	30	
	Prj_69217 Hiawatha Trail Lghtng & Safety	250	-	25	
Sub	toal Rail Customer Facility Preservation	2,209	-	2,20	
	istomer Facility Expansion				
	Prj_62403 LRTConn Bus Fac&Como P Fac Imp	1,200	-	1,20	

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ACP + Cl Combine				Capital Improvement Plan (CIP)							
	Total CIP	2021	2020	2019	2018	2017	2016				
1,0	1,000	-	-	-	-	-	1,000				
11,5	11,500	-	-	-	-	1,000	10,500				
13,0	13,000	-	-	-	-	8,000	5,000				
9,0	9,000	2,000	2,000	2,000	2,500	500	-				
9,5	9,500	2,000	2,000	2,000	3,000	500	-				
52,2	45,320	4,000	4,000	4,000	5,500	10,000	17,820				
198,0	87,845	7,725	7,275	8,675	11,525	17,575	35,070				
4,3	-	-	-	-	-	-	-				
3,2	-	-	-	-	-	-	-				
3	250	-	-	-	250	-	-				
5	400	100	-	100	-	100	100				
3,5	2,175	265	365	265	365	265	650				
9	600	-	200	-	200	-	200				
5	-	-	-	-	-	-	-				
8,1	1,800	300	300	300	300	300	300				
8	-	-	-	-	-	-	-				
26,9	13,500	2,500	2,400	2,300	2,200	2,100	2,000				
4,6	2,000	-	-	-	-	1,000	1,000				
7	-	-	-	-	-	-	-				
3,2	-	-	-	-	-	-	-				
1,3	500	-	-	-	-	-	500				
6	600	100	100	100	100	100	100				
59,93	21,825	3,265	3,365	3,065	3,415	3,865	4,850				
4,2	-	-	-	-	-	-	-				
14,6	-	-	-	-	-	-	-				
7,6	2,300	-	-	-	-	-	2,300				
4,0	-	-	-	-	-	-	-				
13,9	-	-	-	-	-	-	-				
2,7	-	-	-	-	-	-	-				
2	-	-	-	-	-	-	-				
	50	-	-	-	-	50	-				
7,0	7,000	-	-	-	-	7,000	-				
6	600	100	100	100	100	100	100				
1,5	1,500	-	-	-	-	-	1,500				
56,6	11,450	100	100	100	100	7,150	3,900				
1,6	-	-	-	-	-	-	-				
31	-	-	-	-	-	-	-				
2.2	-	-	-	-	-	-	-				

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TABLE G-1

1,200

	Authorized Capital Program (ACP)			
Program Project # Project Name	2015 Amended	Changes	2016 Proposed	
Subtotal Rail Customer Facility Expansion	1,200	-	1,200	
Total MT-CUSTOMER FACILITIES	86,741	-	86,741	
TECHNOLOGY IMPROVEMENTS- Metro Transit				
MT-Technology Preservation-Replacement				
Prj_64383 Replace BusLine System	500	-	500	
Prj_64511 SOAR Hardware and Software	2,089	-	2,089	
Prj_64592 TCC Hardware and Software	830	-	830	
Prj_64690 2006 MT Computer Equipment	6,187	-	6,187	
Prj_64702 SMARTCOM Passenger Info System	163	-	163	
Prj_64704 Police Dispatch_Transit Interf	400	-	400	
Prj_67500 PCI Equipment/Server Replacement	300	-	300	
Prj_68001 Communication Equip for Bus Op	124	-	124	
Prj_68002 TSP-EMTRAC/Transitmaster Int	210	-	210	
Prj_68112 Transitmaster-Wiport Install	625	-	625	
Prj_68114 Radio Netwrk Controller Replac	185	-	185	
Prj_68210 MT Fuel Mgmt System	1,000	-	1,000	
Prj_68303 800 MHZ-CAD/AVL Future Maint	875	-	875	
Prj_68304 Technology System Enhancements	200	-	200	
Prj_68305 Communications Equp for Bus Op	30	-	30	
Prj_68306 Tech System Hrdwr Rplcmnt Part	75	-	75	
Prj_68307 Shop Laptops	147	-	147	
Prj_68310 Technology Upgrades & Enhance	3,378	-	3,378	
Prj_68311 Garage/Bus Wireless Upgrade	2,290	-	2,290	
Prj_68312 Motorola Consl HW/SW Upgrd Add	2,622	-	2,622	
Prj_68314 Tech Imprv Emergncy Op Center	150	-	150	
Prj_68315 EDC System Software Upgrade	30	-	30	
Prj_68316 IDI System Software Upgrade	50	-	50	
Prj_68401 PIMS Upgrade and Enhancement	340	-	340	
Prj_68402 P&R Cellular Wireless Networki	50	-	50	
Prj_68403 LRT Blue Communications Equip	75	-	75	
Prj_68404 LRV Diagnostic & Monitor Systm	1,220	-	1,220	
Prj_68409 Nextrip RTS Bus Depart Detect	150	-	150	
Prj_68500 Customer Real-Time TransferMobile App	140	-	140	
Prj_68501 Migrate/Replace ADDCO Real Time Sign	260	-	260	
Prj_68502 LRT - Technology System Enhancements (RCC)	100	-	100	
Prj_68503 Replace IVR Platform	830	-	830	
Prj_69215 Card Access	100	-	100	
Prj_68506 LRT Blue - Communications Equip. Update	350	-	350	
Prj_68509 Access Control/Burglar Alarm Adds/Upgrades	50	-	50	
Prj_68510 Park and Ride Cellular Wireless Networking	50	-	50	
Prj_68511 Interactive Multimodal Customer Info Kiosks	100	-	100	
Prj_68512 LRT Arine SCADA Software Upgrades	350	-	350	
Prj_68513-16 LRT Green OMF LRV Door Programming	100	-	100	
Prj_68514 Northstar Station PA/ARINE SCADA Upgrade	500	-	500	
NR-MT-113-16 TSP OMG Integration on Buses	-	-		

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			(CIP)	rovement Plan	Capital Imp							
ACP + Cl Combine	Total CIP	2021	2020	2019	2018	2017	2016					
1,2	-	-	-	-	-	-	-					
120,0	33,275	3,365	3,465	3,165	3,515	11,015	8,750					
_												
5	-	-	-	-	-	-	-					
2,2	150	-	-	-	-	-	150					
8	-	-	-	-	-	-	-					
6,1	-	-	-	-	-	-	-					
1	-	-	-	-	-	-	-					
4	-	-	-	-	-	-	-					
3	-	-	-	-	-	-	-					
1	-	-	-	-	-	-	-					
2	-	-	-	-	-	-	-					
6	-	-	-	-	-	-	-					
1	-	-	-	-	-	-	-					
1,0	-	-	-	-	-	-	-					
2,7	1,900	-	100	100	200	500	1,000					
5	300	50	50	50	50	50	50					
3	300	-	60	60	60	60	60					
3	300	50	50	50	50	50	50					
1	-	-	-	-	-	-	-					
15,5	12,200	1,600	3,300	2,000	2,400	1,600	1,300					
2,2	-	-	-	-	-	-	-					
3,5	971	155	148	148	188	160	172					
1	-	-	-	-	-	-	-					
	60	-	-	30	-	30	-					
1	100	-	-	50	-	50	-					
3	-	-	-	-	-	-	-					
	-	-	-	-	-	-	-					
	-	-	-	-	-	-	-					
1,7	500	-	-	-	-	-	500					
4	300	-	-	-	-	300	-					
1	50	-	-	-	-	-	50					
1,2	1,025	-	-	200	400	425	-					
7	600	100	100	100	100	100	100					
8	-	-	-	-	-	-	-					
1	50	-	-	-	-	-	50					
9	600	100	100	100	100	100	100					
	-	-	-	-	-	-	-					
	-	-	-	-	-	-	-					
3	200	-	-	-	-	100	100					
3	-	-	-	-	-	-	-					
1	-	-	-	-	-	-	-					
5	-	-	-	-	-	-	-					
	1,000						1,000					

TABLE G-1

		Authorized Capital Program (ACP)			
Program	Project # Project Name	2015 Amended	Changes	2016 Proposed	
	NR-MT-114-16 Panasonic Arbitrator - Server Storage	-	-		
	NR-MT-115-16 DVR Replacement	-	-		
	NR-MT-116-16 Scheduling Software Upgrage	-	-		
	NR-MT-030-11 EMTRAC System Software Upgrade	-	-		
	NR-MT-035-11 Integrated Corridor Management (ICM)	-	-		
	NR-MT-039-14 Fare Collection System Upgrade	-	-		
	NR-MT-040-14 LRT - Arinc SCADA Software Upgrades	-	-		
	NR-MT-044-14 Next Generation Fare Collection Devices	-	-		
	NR-MT-046-09 HASTUS/TransitMaster Integration	-	-		
	NR-MT-047-10 RTS - TransitMaster Integration	-	-		
	NR-MT-054-15 Dead Reckoning on Metro Transit Bus Fleet	-	-		
	NR-MT-057-15 LRT Blue- Replace Variable Message Signs	-	-		
Sub	total MT-Technology Preservation-Replacement	27,225	-	27,22	
MT-Te	chnology Expansion				
	Prj 62407 Bus Stop ID Program	1,562	-	1,56	
	Prj 68111 Real Time Transit Tech Deploy	415	-	41	
	Prj_68212 RTS Transit Tech Systems	2,560	-	2,56	
	Prj_68308 Rail Radios & Comm Equip	150	-	15	
	Prj_68313 Stop ID Program-1%TE	100	-	10	
	Prj_68406 Light Rail Cameras	300	-	30	
	Prj_68408 Notification Software	150	-	15	
	NR-MT-117-16 Electric Bus Infrasturcture	-	-		
	NR-MT-029-10 IGBLS Upgrade	-	-		
Sub	total MT-Technology Expansion	5,237	-	5,23	
Total I	MT-TECHNOLOGY IMPROVEMENTS	32,462	-	32,46	
THER C	APITAL EQUIPMENT- Metro Transit				
MT-O	ther Capital Equipment Preservation				
	Prj_62219 CCLRT Stat Platform Safety Enh	610	-	63	
	Prj_62223 P&R Security Upgrades	200	-	20	
	Prj_62224 LRT Station Sec Upgrades	275	-	2	
	Prj_62225 Transit Hub System Upgrades	75	-	-	
	Prj_65317 Rail- Automatic Pssgr Counter	1,679	-	1,6	
	Prj 65321 HLRT Rail Assoc Cap Maint	3,120	-	3,12	
	Prj 65410 Public Safety Outreach	225	-	22	
	Prj_65504 Rail Maint-Spec Equip Tooling	469	-	46	
	Prj 65652 Rail Associated Cap Maint	6,198	-	6,19	
	Prj_65702 Bus Fare Collection Upgrade	-	-		
	Prj_65711 Safety Lane Marking_2007 1% TE	375	-	37	
	Prj_65790 Support Equipment and Non-Revenue Vehicles	10,756	-	10,75	
	Prj_67210 Nextfare Fare Collect Upgrade	5,797	-	5,79	
	Prj 67211 Nextfare Fare Collect Equip	1,686	-	1,68	
	Prj_67301 Nextfare Cubic Fare Collection	500	-	50	
	Prj 67501 Update Fare Counting Equipment	100	-	10	
	Prj_67901 Fare Collection Equipment	1,051	-	1,05	
	Prj_68215 DVR Replacement	177	_	17	

Capital Improvement Plan (CIP) ACP + CIP 2017 2019 2020 2021 **Total CIP** 2016 2018 Combined 200 200 200 -----100 ---_ -100 100 -700 300 --1,000 1,000 _ 50 100 50 100 ----500 -500 500 ----2,000 100 1,000 100 300 100 3,600 3,600 125 125 125 875 875 250 125 125 500 500 100 100 2,200 500 500 2,200 -200 -_ --200 200 -200 _ 200 200 _ _ -50 --50 50 ---250 250 250 750 750 ---8,582 4,900 6,173 3,913 4,433 2,380 30,381 57,606 500 600 500 _ _ _ 1,600 3,162 415 _ _ _ _ -2,000 2,000 4,560 _ 150 -_ _ _ _ _ 100 _ _ _ _ _ -300 -_ -150 _ -_ 200 1,500 1,700 1,700 _ _ _ 300 200 500 500 _ _ 11,037 1,000 4,300 500 5,800 ---9,582 9,200 6,673 3,913 4,433 2,380 36,181 68,643 -----610 100 50 700 150 100 100 _ 500 200 200 475 -----60 60 60 180 255 _ 1,679 -_ _ -1,700 1,200 1,300 1,400 1,500 1,600 8,700 11,820 225 -_ _ -_ ------469 -_ 6,198 -------475 -_ 250 --725 725 375 _ _ _ _ _ -2,000 2,100 1,806 1,980 1,740 1,393 11,019 21,775 1,000 100 100 1,000 100 100 2,400 8,197 1,686 -_ -----500 -------100 10 -10 120 220 --

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TABLE G-1

		Authorized Capital Program (ACP)			
Program P	Project # Project Name	2015 Amended	Changes	2016 Proposed	
Р	rj_68216 TCC Console Replacement	1,000	-	1,000	
Р	rj_69002 Forensic Security Software	50	-	50	
Р	rj_69004 Security Equipment	200	-	200	
Р	rj_69218 Garage Security System Upgrade	300	-	300	
Р	rj_69301 RCC TCC Console & Rcrder Upgrd	500	-	500	
Р	rj_69910 UPA Telecommuting	480	-	480	
Р	rj_69913 LRT Bike Rack security 1%	100	-	100	
Р	rj_69500 Transit Security Grant (Competitive Grant)	379	-	379	
Р	rj_68507 CCTV Security Technology Enhancements	100	-	100	
Р	rj_68508 Transit Center Security Technology Enhance	40	-	40	
Р	rj_68515 Garage Security System Enhancements	200	-	200	
Р	rj_61500 LRT Blue Tunnel Boiler Heating System	200	-	200	
Р	rj_63501 Transit Store Refresh	120	-	120	
Р	rj_66500 CBS Shelter Vehicles	120	-	120	
N	R-MT-124-16 N Star - Rail Maintenance - Miscellaneous	-	-	-	
N	R-MT-064-15 Transit Store Refresh (Design/Construct)	-	-	-	
N	R-MT-066-15 Special Event Ticket Machine Replacement	-	-	-	
N	R-MT-067-15 Interchange TVM Covers	-	-		
N	R-MT-068-15 Technician Bench Replacements	-	-		
N	R-MT-070-15 LRT- Rail Grinder for Track Dept.	-	-		
N	R-MT-071-15 LRT- Speed Swing for Track Dept.	-	-		
Subto	tal MT-Other Capital Equipment Preservation	37,082	-	37,082	
MT-Othe	er Capital Equipment Expansion				
	rj_63714 Como Park & Zoo Area Bus Circulator	1,458	-	1,458	
Р	rj_68504 Police Equipment - Mobile Camera Trailer(s)	250	-	250	
Р	rj_68901 PSIC-Radio Encryption	18	-	18	
	rj_69210 On Board Information Center	100	-	100	
N	R-MT-125-16 Additional Non-Revenue Vehicles	-	-		
N	R-MT-126-16 Police Information Management System	-	-		
N	R-MT-061-14 Police Equipment-Training Simulator	-	-		
	R-MT-062-15 Printer for Schedule Display	-	-	-	
Subto	tal MT-Other Capital Equipment Expansion	1,826	-	1,826	
Total MT	-OTHER CAPITAL EQUIPMENT	38,908	-	38,908	
TRANSITW	AYS - NON NEW STARTS- Metro Transit				
Highway	Bus Rapid Transit				
Р	rj_61216 Cedar Ave BRT	100	-	100	
Р	rj_62405 35W BRT Orange Line	8,032	-	8,032	
Р	rj_63111 I-35W Transit Stn at 46th St S	4,659	-	4,659	
Subto	tal Highway Bus Rapid Transit	12,791	-	12,791	
Arterial	Bus Rapid Transit				
	rj_61404 C Line (Penn Ave) ABRT	1,800	-	1,800	
	rj_61217 Arterial BRT	21,301	-	21,301	
	rj_62404 B Line (W7) BRT Non-Fleet	-	-	-	
	rj_65403 2014 Buses Expansion	6,144	-	6,144	
	rj_69400 Arterial BRT Investment	150		150	

TABLE G-1

	Capital Improvement Plan (CIP)							
2016	2017	2018	2019	2020	2021	Total CIP	ACP + CIP Combined	
-	-	-	-	-	-	-	1,000	
-	-	-	-	-	-	-	50	
-	-	-	-	-	-	-	200	
100	100	100	-	-	-	300	600	
-	-	-	-	-	-	-	500	
-	-	-	-	-	-	-	480	
-	-	-	-	-	-	-	100	
-	-	-	-	-	-	-	379	
-	-	-	-	-	-	-	100	
-	-	-	-	-	-	-	40	
-	-	-	-	-	-	-	200	
-	-	-	-	-	-	-	200	
_	-	-	-	-	-	-	120	
_	_	-	_	-	-	-	120	
250	250	250	300	300	350	1,700	1,700	
250	230	-	500	-	50	100	100	
45	_	_	- 50	_	50	45	45	
43 50	-	-	-	-	-	43 50	50	
140	-	-	-	-	-			
	-	-	-	-	-	140	140	
500 400	-	-	-	-	-	500	500	
6,526	3,890	3,810	4,593	4,110	4,300	400 27,229	400 64,311	
0,520	3,890	5,810	4,595	4,110	4,300	27,229	04,311	
-	-	-	-	-	-	-	1,458	
-	-	-	-	-	-	-	250	
-	-	-	-	-	-	-	18	
-	-	-	-	-	-	-	100	
50	-	-	-	60	-	110	110	
150	-	-	-	-	150	300	300	
-	195	-	-	-	-	195	195	
100	-	-	-	-	-	100	100	
300	195	-	-	60	150	705	2,531	
6,826	4,085	3,810	4,593	4,170	4,450	27,934	66,842	
-	-	-	-	-	-	-	100	
1,445	8,555	-	-	-	-	10,000	18,032	
-	-	-	-	-	-	-	4,659	
1,445	8,555	-	-	-	-	10,000	22,791	
_	3,454	_	_	_	_	3,454	5,254	
-	5,454	-	-	-	-	5,454	21,301	
-	-	-	-	-	-	-		
-	-	100	-	-	-	100	100	
-	-	-	-	-	-	-	6,144	
-	-	-	-	-	-	-	150	

	Authorized	Authorized Capital Program (ACP)			
Program Project # Project Name	2015 Amended	Changes	2016 Proposed		
NR-MT-074-14 D Line (Future) BRT (Non-Fleet)	-	-			
NR-MT-075-14 E Line (Future) BRT (Non-Fleet)	-	-			
NR-MT-076-14 F Line (Future) BRT (Non-Fleet)	-	-			
NR-MT-077-15 G Line (Future) BRT (Non-Fleet)	-	-			
Subtotal Arterial_Bus Rapid Transit	29,395	-	29,39		
Light Rail Projects					
Prj_61023 3-Car LRT Substations	4,350	-	4,35		
Prj_61214 Hiawatha Rail Clip	30	-	3		
Prj_61218 HLRT Trck Swtch Mchine Ovrhaul	50	-	5		
Prj_61220 HLRT Crossing Signals	75	-	7		
Prj_61316 LRT Tie Replacement	460	-	46		
Prj_61318 Paver Replacement	3,036	-	3,03		
Prj_62316 HLRT Rail Station Modification	400	-	40		
Prj 62317 Mall of America Transit Statio	1,995	-	1,99		
Prj_63114 Northwest Corridor	22,855	-	22,85		
Prj 64210 O&M Bldg - Sand Blast Room	100	-	10		
Prj_64310 LRT-Rail Support Fac Parking	200	-	20		
Prj 64311 LRT-NonRev Veh Storage Bldg	1,550	-	1,55		
Prj_64502 Green Line OMF & ROW Improvements	1,500	-	1,50		
Prj_64910 O&M Building	18,426	-	18,42		
Prj_6570A CCLRT Substation	589	-	58		
Prj_65111 3-Car Train Program-LRV	33,578	-	33,57		
Prj_68213 Pos Train Cntrl Wayside Imprv	450	-	45		
Prj_68214 Wireless Video HLRT	300	-	30		
Prj_68317 BLRT - Network Upgrade	800	-	80		
Prj_68405 BLLRT Bi Directional Running	1,986	-	1,98		
Prj_68505 LRT- Downtown Mpls. Traffic Controller Upgr		-	20		
Prj_69111 CCLRT Reestablishment Costs	280	-	28		
Prj_69302 Traction Power Study	500	-	50		
Prj_69918 CCLRT Assoc Project	392	-	39		
Prj_69502 LRT Blue- Interlocking Backup Generators	145	-	14		
Prj_65508 Metro Blue Line Options Vechicles	20,241	-	20,24		
NR-MT-129-16 Metro Blue Line Options Vechicles		-	20,21		
NR-MT-130-16 Rail Control Center (RCC) Expansion	_	-			
NR-MT-131-16 LRT Blue - Enhancement Project - Seg 1A	-	-			
NR-MT-132-16 LRT Blue - Enhancement Project - Seg 3A		-			
NR-MT-079-15 LRT Blue- Dual Block Railroad Tie Replace		-			
NR-MT-080-15 LRT Blue- OCS Loop Insulator Replaceme		-			
NR-MT-081-15 LRT Blue- Powered Switch Motor Replace		-			
NR-MT-082-15 LRT Blue- OCS Contact Wire Replacemen		_			
NR-MT-082-15 LRT Blue- Rail Replacement 3 Miles	-	-			
Subtotal Light Rail Projects	114,491	-	114,49		
Commuter Rail Projects	114,401	-	114,43		
Prj_61317 Northstar Facility Improvement	1 000		1 00		
Prj_62116 Ramsey Station	1,000 5,475	-	1,00 5,47		
FIJ_02110 NaIIISEY StatiOII	5,475	-	5,47		

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Capital Improvement Plan (CIP)							
2016	2017	2018	2019	2020	2021	Total CIP	ACP + Combi
-	-	6,821	-	-	-	6,821	6
-	100	-	-	-	-	100	
-	-	-	100	-	-	100	
-	-	-	-	100	-	100	
-	3,554	6,921	100	100	-	10,675	40
_	-	-	-	_	-	-	4
_	_	-	_	-	_	-	•
_	-	-	_	-	_	-	
_	-	-	-	_	_	-	
_	-	_	-	_	-	_	
1,000	_	_	_	_	_	1,000	4
400	400	400	400	_	_	1,600	2
400	400	400	400	-	-	1,000	1
-		_	_	_	_	_	22
-	-	-	-	-	-	-	22
-	-	-	-	-	-	-	
-	-	-	-	-	-	-	1
-	-	-	-	-	-	-	
-	-	-	-	-	-	-	1
-	-	-	-	-	-	-	18
-	-	-	-	-	-	-	22
-	-	-	-	-	-	-	33
-	-	-	-	-	-	-	
-	-	-	-	-	-	-	
-	-	-	-	-	-	-	1
-	-	-	-	-	-	-	1
-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-
-	-	2,000	-	-	-	2,000	2
-	-	-	-	-	-	-	
-	-	-	-	-	-	-	20
-	-	-	-	-	-	-	20
2,800	2,800	2,800	2,800	2,800	-	14,000	14
-	-	1,000	-	-	-	1,000	1
L0,000	-	-	-	-	-	10,000	10
-	2,000	-	-	-	-	2,000	2
-	-	-	-	1,000	1,000	2,000	2
-	-	-	100	100	100	300	
100	100	-	-	-	-	200	
-	-	-	-	250	250	500	-
300 L4,600	300 5,600	300 6,500	- 3,300	1,000 5,150	1,000 2,350	2,900 37,500	2 151
,000	5,000	0,000	3,300	3,130	2,330	57,500	101
250	250	300	400	500	600	2,300	3
-	-	-	-	-	-	-	5

	Authorized Capital Program (ACP)				
Program Project # Project Name	2015 Amended	Changes	2016 Proposed		
Prj_65318 Northstar 6th Locomotive	113	-	113		
Prj_68410 Northstar RCC Sftware Sys Upgrade	200	-	200		
Subtotal Commuter Rail Projects	6,788	-	6,788		
Transitway_Planning					
Prj_61113 Transitway Planning	85	-	85		
Prj_61222 BRT Small Start Project Office	253	-	253		
Prj_61402 Gateway Corridor	2,000	-	2,000		
Prj_69305 Nicollet Central Street Car	150	-	150		
Subtotal Transitway_Planning	2,488	-	2,488		
Total TRANSITWAYS - NON NEW STARTS	165,953	-	165,953		
FEDERAL NEW STARTS RAIL PROJECTS- Metro Transit					
Prj_61403 Bottineau LRT-Blue Line Ext	46,000	-	46,000		
Prj_61001 Southwest LRT	139,800	-	139,800		
Prj_65510 Northstar Comm Rail Start-up	87,327	-	87,327		
Prj_65701 Central Corridor New Start	956,900	-	956,900		
Prj_65895 LRT - Hiawatha Corridor	717,857	-	717,857		
Total MT-FEDERAL NEW STARTS RAIL PROJECTS	1,947,884	-	1,947,884		
TOTAL- METRO TRANSIT CAPITAL	2,522,070	5,000	2,527,070		

METROPOLITAN TRANSPORTATION SERVICES

FLEET MODERNIZATION- MTS

Big Bus Preservation

-				
	Prj_35842 Maple Grove Big Bus Replacemnt	3,076	-	3,076
	Prj_35844 2011 MTS Big Bus Replacement-1	3,725	-	3,725
	Prj_35846 MVTA Big Bus Replacement	832	-	832
	Prj_35847 Prior Lake Big Bus Replacement	936	-	936
	Prj_35872 2011 Maple Grove Big Bus Replc	2,129	-	2,129
	Prj_35877 2011 Plymouth Small Bus Replac	880	-	880
	Prj_35878 2011 SWT Big Bus Replacement	3,215	-	3,215
	Prj_35895 2012 Maple Grove Big Bus Replc	3,215	-	3,215
	Prj_35899 2012 Prior Lake Big Bus Replcm	1,100	-	1,100
	Prj_35900 U of M Hybrid Vehicle	1,085	-	1,085
	Prj_35910 SWT - Bus Replacement	1,680	-	1,680
	Prj_35912 MTS - Bus Replacement	5,540	-	5,540
	Prj_35932 2014 - MVTA - Bus - Replacemen	2,850	-	2,850
	Prj_35940 2015 - MVTA - Bus Replacement	5,520	-	5,520
	Prj_35960 2016 Maple Grove Artics Replac	3,220	-	3,220
	Prj_35987 MVTA Forty Foot - Replacement	6,720	-	6,720
	Prj_35988 MTS Forty Foot Bus Replacement	2,880	-	2,880
	Prj_35996 2015 - Maple Grove - Coaches (7)- Replacement	3,920	-	3,920
	Prj_35997 - 2016 - SWT - Coaches (6) - Replacement	3,581	-	3,581
	Prj_35998 2016 - MVTA - Coaches (7) - Replacement	4,177	-	4,177
	Prj_35999 2016 MVTA - Forty Foot - Replacement	2,458	-	2,458

		Capital Im	provement Plar	n (CIP)			
2016	2017	2018	2019	2020	2021	Total CIP	ACP + CIP Combined
-	-	-	-	-	-	-	113
-	-	-	-	-	-	-	200
250	250	300	400	500	600	2,300	9,088
100	100	100	100	100	100	600	685
-	100	100	100	100	100	500	753
-	-	-	-	-	-	-	2,000
-	-	-	-	-	-	-	150
100	200	200	200	200	200	1,100	3,588
16,395	18,159	13,921	4,000	5,950	3,150	61,575	227,528
164,770	552,190	733,040	-	-	-	1,450,000	1,496,000
747,390	887,189	-	-	-	-	1,634,579	1,774,379
-	-	-	-	-	-	-	87,327
-	-	-	-	-	-	-	956,900
-	-	-	-	-	-	-	717,857
912,160	1,439,379	733,040	-	-	-	3,084,579	5,032,463
1,011,032	1,535,461	816,953	96,221	82,633	95,079	3,637,379	6,164,449

-	-	-	-	-	-	-	3,076
-	-	-	-	-	-	-	3,725
-	-	-	-	-	-	-	832
-	-	-	-	-	-	-	936
-	-	-	-	-	-	-	2,129
-	-	-	-	-	-	-	880
-	-	-	-	-	-	-	3,215
-	-	-	-	-	-	-	3,215
-	-	-	-	-	-	-	1,100
-	-	-	-	-	-	-	1,085
-	-	-	-	-	-	-	1,680
-	-	-	-	-	-	-	5,540
-	-	-	-	-	-	-	2,850
-	-	-	-	-	-	-	5,520
-	-	-	-	-	-	-	3,220
-	-	-	-	-	-	-	6,720
-	-	-	-	-	-	-	2,880
-	-	-	-	-	-	-	3,920
-	-	-	-	-	-	-	3,581
-	-	-	-	-	-	-	4,177
-	-	-	-	-	-	-	2,458

TABLE G-1

		Authorized Capital Program (ACP)			
Program	Project # Project Name	2015 Amended	Changes	2016 Proposed	
	MTS-NP1 Maple Grove - Coach - Replacement	-	-		
	MTS-NP2 MTS - Forty Foot - Replacement	-	-		
	MTS-NP3 MTS Thrity Foot Replacement	-	-		
	MTS-NP4 MVTA - Forty Foot - Replacement	-	-		
	MTS-NP5 MVTA - Coach - Replacement	-	-		
	MTS-NP6 Plymouth - Forty Foot - Replacement	-	-		
	MTS-NP7 Prior Lake Coach	-	-		
	MTS-NP8 Shakopee Coach	-	-		
	MTS-NP9 SWT- Forty Foot - Replacement	-	-		
	MTS-NP10 SWT - Coach - Replacement	-	-		
Sub	ototal Big Bus Preservation	62,739	-	62,73	
Big Bu	s Expansion				
U	Prj_35980 MVTA 40ft St Paul (CMAQ)	2,898	-	2,8	
	Prj_35741 MTS Regional Fleet Expansion	6,747	-	, 6,74	
	Prj_35788 CMAQ Reg Fleet Exp 2007&2008	7,090	-	7,0	
	Prj 35930 MTS - Bus Procurement CMAQ Exp	7,265	-	7,2	
	Prj_35935 Rosemount Expansion (CMAQ)	1,900	-	1,9	
	Prj_35941 2015 - SWT - Bus Replacement	5,856	-	5,8	
	Prj_35942 2015 - MTS - Bus Replacement	5,965	-	5,9	
	Prj_35943 2014 - Prior Lake - BluExpress	1,655	-	3,5 1,6	
	Prj_35953 2015 Maple Grove Artics Expan	2,940	_	2,9	
	Prj_35954 2015 Plymouth Expansion 40ft	500	-	2,9	
	Prj_35958 2015 Fightouth Expansion 4010 Prj_35958 2015 Shakopee CMAQ Buses		-		
		1,800	-	1,8	
	MTS-NP11 MVTA Hwy 169 CMAQ Buses MTS-NP12 Undesignated CMAQ Project	-	-		
Suk		44,616		44,6	
	ototal Big Bus Expansion	44,010	-	44,0	
Small	Bus and Vehicle Preservation				
	Prj_35840 MTS DAR Small Bus Purchase	210	-	2	
	Prj_35843 Metro Mobility Veh Replacement	2,730	-	2,7	
	Prj_35873 2011 Metro Mobility Bus Replac	3,373	-	3,3	
	Prj_35874 2011 MTS Small Bus Replmnt-2	1,794	-	1,7	
	Prj_35876 2011 MVTA Small Bus Replacemnt	562	-	5	
	Prj_35877 2011 Plymouth Small Bus Replac	280	-	2	
	Prj_35894 2011 Maple Grove Sml Bus Replc	176	-	1	
	Prj_35896 2012 Metro Mo Vehicle Replacm	6,917	-	6,9	
	Prj_35897 2012 MTS Small Bus Replmnt-2	1,602	-	1,6	
	Prj_35898 2012 Plymouth Small Bus Replcm	212	-	2	
	Prj_35911 Metro Mobility - Small Bus Rep	580	-	5	
	Prj_35913 MTS - Small Bus Replacement	73	-		
	Prj_35925 Maple Grove Small Bus Replacem	125	-	1	
	Prj_35927 Metro Mobility Sm Bus Replace	3,900	-	3,9	
	Prj_35933 2013 - Transit Link - Small Bu	121	-	1	
	Prj_35934 2013 - Metro Mobility - Small	61	-		
	Prj_35946 2014 MM VEHICLE REPLACEMENT	3,011	-	3,0:	
	Prj_35947 2014 TRANS LINK SMALL BUS REPL	337	-	33	

TABLE G-1

		Capital Imp	rovement Plar	n (CIP)			
2016	2017	2018	2019	2020	2021	Total CIP	ACP + CIP Combined
-	3,088	-	-	-	-	3,088	3,088
-	2,035	-	-	-	-	2,035	2,035
-	-	-	-	4,228	-	4,228	4,228
-	6,615	4,740	-	6,206	1,168	18,729	18,729
-	8,030	-	6,617	-	-	14,647	14,647
-	5,597	-	-	8,462	-	14,059	14,059
-	-	-	-	685	-	685	685
-	-	-	-	3,424	-	3,424	3,424
-	6,615	-	-	-	-	6,615	6,615
-	5,559	-	-	4,794	-	10,353	10,353
	37,539	4,740	6,617	27,799	1,168	77,863	140,602
-	-	-	-	-	-	-	2,898
-	-	-	-	-	-	-	6,747
-	-	-	-	-	-	-	7,090
-	-	-	-	-	-	-	7,265
-	-	-	-	-	-	-	1,900
-	-	-	-	-	-	-	5 <i>,</i> 856
-	-	-	-	-	-	-	5,965
-	-	-	-	-	-	-	1,655
-	-	-	-	-	-	-	2,940
-	-	-	-	-	-	-	500
-	-	-	-	-	-	-	1,800
1,900	-	-	-	-	-	1,900	1,900
-	-	8,750	8,750	8,750	8,750	35,000	35,000
1,900	-	8,750	8,750	8,750	8,750	36,900	81,516
-	-	-	-	-	-	-	210
-	-	-	-	-	-	-	2,730
-	-	-	-	-	-	-	3,373
-	-	-	-	-	-	-	1,794
-	-	-	-	-	-	-	562
-	-	-	-	-	-	-	280
-	-	-	-	-	-	-	176
-	-	-	-	-	-	-	6,917
-	-	-	-	-	-	-	1,602
-	-	-	-	-	-	-	212
-	-	-	-	-	-	-	580
-	-	-	-	-	-	-	73
-	-	-	-	-	-	-	125
-	-	-	-	-	-	-	3,900
-	-	-	-	-	-	-	121
-	-	-	-	-	-	-	61
-	-	-	-	-	-	-	3,011
-	-	-	-	-	-	-	337

TABLE G-1

		Authorized Capital Program (ACP)			
Program	Project # Project Name	2015 Amended	Changes	2016 Proposed	
	Prj_35948 2014 PLYMOUTH SMALL BUS REPL	311	-	311	
	Prj_35951 2014 SHAKOPEE SMALL BUS REPLAC	260	-	260	
	Prj_35952 2014 MVTA SMALL BUS REPLACEMEN	450	-	450	
	Prj_35955 2015 MM Small Bus Replacement	1,492	-	1,492	
	Prj_35956 2015 TL Small Bus Replacement	2,007	-	2,007	
	Prj_35957 2015 Maple Grove Small Bus Rpl	59	-	59	
	Prj_35959 2015 MM Sedan Replacement	717	-	717	
	Prj_35961 2015 MM Small Bus Expansion	1,588	-	1,588	
	Prj_35962 2015 Shakopee Small Bus Replac	450	-	450	
	Prj_35963 2015 MVTA Small Bus Replac	300	-	300	
	Prj_35981 SWT Small Bus Replacement	80	-	80	
	Prj_35982 SWT Trolley Replacement	450	-	450	
	Prj 35983 MTS Small Bus Replacement	330	-	330	
	Prj_35984 MM Small Bus Replacement	136	-	136	
	Prj_35985 Transit Link Small Bus Replacement	67	-	67	
	Prj_35989 2016 Transit Link Small Bus Replacement	405	-	405	
	Prj_35990 2016 Metro Mobility Small Bus Replacement	3,190	-	3,190	
	MTS-NP13 Maple Grove - Five Year Cutaway - Replace	-	-	,	
	MTS-NP14 Maple Grove - Seven Year Cutaway - Replace	-	-		
	MTS-NP15 Metro Mobility - Five Year Cutaway - Replace	-	-	-	
	MTS-NP16 Metro Mobility - Five Year Cutaway (Demand)	-	-	-	
	MTS-NP17 Metro Mobility - Sedan - Replacement	-	-	-	
	MTS-NP18 MTS - Five Year Cutaway (TL) - Replacement	-	-	-	
	MTS-NP19 MTS - Five Year Cutaway (RR) - Replacement	-	-	-	
	MTS-NP20 MTS - Seven Year Cutaway - Replacement	-	-		
	MTS-NP21 MVTA - Five Year Cutaway - Replacement	-	_	-	
	MTS-NP22 MVTA - Seven Year Cutaway - Replacement	-	_		
	MTS-NP23 Plymouth - Five Year Cutaway - Replacement	-	_		
	MTS-NP24 Plymouth - Five Year Cutaway (RR) - Replace	-	_	-	
	MTS-NP25 Shakopee- Five Year Cutaway - Replacement	-	_	_	
	MTS-NP26 SWT- Five Year Cutaway - Replacement	-	_	-	
Sub	total Small Bus and Vehicle Preservation	38,356	_	38,356	
	Bus and Vehicle Expansion	30,000		50,550	
Smann	Prj_35978 Metro Mobility-Small Bus Expan	680	_	680	
	Prj_35979 2015 SWT 5Yr Cutaway-Expansion	550	_	550	
	Prj 35914 MTS - Sm Bus Expansion	568	_	568	
	Prj 35928 Metro Mobility Small Bus Expansion	650	-	650	
	Prj_35929 Met Mo Sm Bus Low Fir Pilot Ex	945	-	945	
			-		
	Prj_35931 Transit Link - Bus Expansion	420	-	420	
	Prj_35949 2014 MM Vehicles Expansion	3,734	-	3,734	
	Prj_35950 2014 TransitLink Small Bus Expansion	154	-	154	
	Prj_35991 2016 MM Small Bus Expansion	828	-	828	
	Prj_36020 2015 - Metro Mobility-5 Year Cutaway (Demand)	2,318	-	2,318	
	Prj_36021 2015 - Maple Grove - Small Bus - Expansion	69	-	69	
	MTS-NP27 Metro Mobility-5 Year Cutaway (Demand)	-	-	-	

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		Capital Imp	provement Plan	(CIP)			
2016	2017	2018	2019	2020	2021	Total CIP	ACP + CIP Combined
-	-	-	-	-	-	-	311
-	-	-	-	-	-	-	260
-	-	-	-	-	-	-	450
-	-	-	-	-	-	-	1,492
-	-	-	-	-	-	-	2,007
-	-	-	-	-	-	-	59
-	-	-	-	-	-	-	717
-	-	-	-	-	-	-	1,588
-	-	-	-	-	-	-	450
-	-	-	-	-	-	-	300
-	-	-	-	-	-	-	80
-	-	-	-	-	-	-	450
-	-	-	-	-	-	-	330
-	-	-	-	-	-	-	136
-	-	-	-	-	-	-	67
-	-	-	-	-	-	-	405
-	-	-	-	-	-	-	3,190
69	215	-	-	80	82	446	446
-	-	-	-	178	-	178	178
-	5,742	-	615	318	-	6,675	6,675
-	6,962	6,537	6,381	4,138	6,918	30,936	30,936
-	-	795	-	-	-	795	795
-	143	1,708	538	2,865	-	5,254	5,254
-	990	1,110	-	274	-	2,374	2,374
140	145	449	-	-	-	734	734
-	-	-	154	-	-	154	154
-	-	-	620	-	-	620	620
139	-	-	231	-	-	370	370
-	-	598	88	-	165	851	851
-	-	-	-	457	-	457	457
-	-	-	-	457	189	646	646
348	14,197	11,197	8,627	8,767	7,354	50,490	88,846
_	-	-	-	-	-	-	680
-	-	-	-	-	-	-	550
-	-	-	-	-	-	-	568
-	-	-	-	-	-	-	650
-	-	-	-	-	-	-	945
-	-	-	-	-	-	-	420
-	-	-	-	-	-	-	3,734
-	-	-	-	-	-	-	154
-	-	-	-	-	-	-	828
-	-	-	-	-	-	-	2,318
-	-	-	-	-	-	-	69
-	3,428	3,903	4,407	4,941	5,507	22,186	22,186
							, -

		Authorized	d Capital Progr	am (ACP)
Program	Project # Project Name	2015 Amended	Changes	2016 Proposed
	MTS-NP28 Maple Grove - Small Bus - Expansion	-	-	-
	MTS-NP29 SWT Five Year Cutaway - Expansion	-	-	-
Sub	total Small Bus and Vehicle Expansion	10,916	-	10,916
Repair	s Equipment and Technology Preservation			
	Prj_35787 Fleet Rehab, Repairs & Maintenenc	2,893	-	2 <i>,</i> 893
	Prj_35789 Fleet Fareboxes	2,600	-	2,600
	Prj_35860 Reg Dial-a-Ride Camera Proj	400	-	400
	Prj_35879 MVTA Bus Camera Replacemnt-NTD	20	-	20
	Prj_35883 MVTA Fleet Mtnce Software-NTD	210	-	210
	Prj_35902 Dial A Ride Fare	2,110	-	2,110
	Prj_35917 MVTA - Bus Cam Upgrd/Rep (NTD)	20	-	20
	Prj_35968 MVTA - Repair and Upgrade Bus	50	-	50
	Prj_35975 Regional - Bus Midlife Rehabil	482	-	482
	Prj_35976 Regional - Bus Equ and Tech	250	-	250
	Prj_35977 Regional - Engines and Transmi	800	-	800
	MTS-NP30 Regional Farebox Replacement	-	-	-
Sub	total Repairs Equipment and Technology Preservation	9,835	-	9,835
Repairs	s Equipment and Technology Expansion			
	Prj_35790 MTS Bus Camera System	1,600	-	1,600
	Prj 35834 Metro Mobility MDT/AVL	4,000	-	4,000
	Prj_35848 MVTA - AVL Technology	2,100	-	2,100
	Prj 35938 Radios - Expansion	310	-	310
	Prj_35994 MM South Zone Operations Equip	60	-	60
	Prj_35995 MM East Zone Operations Equip	60	-	60
Sub	total Repairs Equipment and Technology Expansion	8,130	-	8,130
Non-R	evenue Vehicle Preservation			
	Prj_35965 2014 MM Staff Cars	81	-	81
	Prj_36022 - MVTA - Non-Revenue - Service Vehicles	36	-	36
Sub	total Non-Revenue Vehicle Preservation	117	-	117
Non-R	evenue Vehicle Expansion			
Sub	total Non-Revenue Vehicle Expansion	-	-	-
Tota	al MTS-FLEET MODERNIZATION	174,709	-	174,709
сизтом	ER FACILITIES- MTS			
Custor	ner Facility Preservation			
	Prj_35863 Newport Park and Ride	475	-	475
	Prj_35891 Newport P&R-2011 State GO Bnds	1,750	-	1,750
	MTS-NP31 140th Street Walk Up Stations	, -	-	, -
	MTS-NP32 147th Street Walk Up Stations	-	-	-
	MTS-NP33 Cedar Grove Park and Ride	-	-	-
	MTS-NP34 Lakeville Cedar Park and Ride	-	-	-
Sub	total Customer Facility Preservation	2,225	-	2,225
	al MTS-CUSTOMER FACILITIES	2,225	-	2,225
	LOGY- MTS	_,0		-,=10
	echnology Preservation			
	Prj_35776 Metro Mobility Dispatching Sys	125	-	125
	j_co o metro mobility pisputeling bys	125		120

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TABLE G-1

ACP + Cl Combined	Total CIP	2021	2020	2019	2018	2017	2016
5	83	-	-	-	-	-	83
21	217	-	-	-	-	-	217
33,40	22,486	5,507	4,941	4,407	3,903	3,428	300
2,89	-	-	-	-	-	-	-
2,60	-	-	-	-	-	-	-
40	-	-	-	-	-	-	-
2	-	-	-	-	-	-	-
21	-	-	-	-	-	-	-
2,11	-	-	-	-	-	-	-
	-	-	-	-	-	-	-
5	-	-	-	-	-	-	-
6,19	5,712	1,880	899	1,560	515	618	240
25	, _	-	-	-	-	-	-
4,65	3,850	775	675	675	575	575	575
3,09	3,095	500	500	133	1,129	375	458
22,49	12,657	3,155	2,074	2,368	2,219	1,568	1,273
1,60	_	_	_	_	_	_	_
4,00	_	-	_	_	_	_	_
2,10		_	_	_	_	_	_
31	-	-	_	_	_	_	_
6	-	-	_	_	_	_	_
6	-	-	-	-	-	-	-
8,13	-	-	-	-	-	-	-
8	-				-		
7	39	-	-	-	39	-	-
15	39	-	-	-	39	-	-
		-		-	-		-
375,14	200,435	25,934	- 52,331	30,769	30,848	- 56,732	3,821
575,1-	200,433	23,334	52,551	30,703	30,040	30,732	
47	_	-	-	_	-	-	_
1,75	-	-	-	-	-	-	-
, 3	30	5	5	5	5	5	5
3	30	5	5	5	5	5	5
3	30	5	5	5	5	5	5
3	30	5	5	5	5	5	5
2,34	120	20	20	20	20	20	20
2,34	120	20	20	20	20	20	20

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		Authorized	l Capital Progr	am (ACP)
Program	Project # Project Name	2015 Amended	Changes	2016 Proposed
	Prj_35831 Technology Improvements	837	-	837
	Prj_35890 Technology Mntce & Imprvmnts	500	-	500
	Prj_35936 Security Cameras	270	-	270
	Prj_35944 MM Radio System Console	600	-	600
	MTS-NP35 Metro Mobility Equipment Upgrade	-	-	-
	MTS-NP36 Technology Maintenance and Improvements MTS-NP37 Regional Technology	-	-	-
Sub	total MTS-Technology Preservation	2,332	-	2,332
MTS-T	echnology Expansion			
	Prj_35937 Vehicle Area Network (VAN) Pro	2,100	-	2,100
Sub	total MTS-Technology Expansion	2,100	-	2,100
Tot	al MTS-TECHNOLOGY	4,432	-	4,432
STP AND	OTHER NON-FLEET- MTS			
Maple	e Grove Preservation			
	Prj_36002 Maple Grove Undesignated (NTD)	813	-	813
	Prj_35964 2014 Maple Grove NTD Projects	200	-	200
	Prj_35966 2014 - Maple Grove - MG Church	30	-	30
Sub	total Maple Grove Preservation	1,043	-	1,043
Maple	Grove Expansion			
	Prj_35907 Maple Grove Pkwy St. Phase 2	2,632	-	2,632
Sub	total Maple Grove Expansion	2,632	-	2,632
Tota	I Maple Grove	3,675	-	3,675
MVTA	Preservation			
	Prj_36005 MTVA Undesignated (NTD)	2,638	-	2,638
	Prj_35823 Shak/Prior Lk Eagle Crk Tr Sta	200	-	200
	Prj_35880 MVTA Bus Stop Amenities-NTD	75	-	75
	Prj_35881 MVTA Customer Fac Imprvmnt-NTD	125	-	125
	Prj_35882 MVTA Garage Fac Imprvments-NTD	125	-	125
	Prj_35903 Shakopee/Prior Lk PubFacMaint	60	-	60
	Prj_35915 MVTA - Support Fac Impr (NTD)	150	-	150
	Prj_35916 MVTA - Cust Facil Improv (NTD)	225	-	225
	Prj_35922 Prior Lake/Shakopee Cust Facil	58	-	58
	Prj_35923 Pr Lk/Shak Cust Fac & Upgrades	92	-	92
	Prj_35967 MVTA - Customer Facility Repai	400	-	400
	Prj_35969 MVTA - Non-Revenue Vehicles	35	-	3!
	Prj_35970 MVTA - Website Redesign (NTD)	125	-	12
	Prj_35971 MVTA - WiFi (NTD)	90	-	90
	Prj_35972 MVTA - Office Equipment (NTD)	75	-	75
	total MVTA Preservation	4,473	-	4,473
MVTA	Expansion			
	Prj_35801 MVTA Cedar BRT Buses and Equip	6,143	-	6,143
	Prj_35851 MVTA-Eagan Bus Garage Expansn	1,200	-	1,200
	Prj_35901 Rosemount Depot Passenger Faci	187	-	187
	Prj_35908 MVTA I-35W Tech - CMAQ Match	550	-	550
	Prj_35921 Prior Lake/Shakopee - Marshall	775	-	775

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			(CIP)	ovement Plan	Capital Imp		
ACP + CIP Combined	Total CIP	2021	2020	2019	2018	2017	2016
837	-	-	-	-	-	-	-
500	-	-	-	-	-	-	-
270	-	-	-	-	-	-	-
600	-	-	-	-	-	-	-
1,875	1,875	325	325	325	300	300	300
1,500	1,500	250	250	250	250	250	250
3,000	3,000	500	500	500	500	500	500
8,707	6,375	1,075	1,075	1,075	1,050	1,050	1,050
2,100	-	-	-	-	-	-	-
2,100	-	-	_	-	-	-	-
10,807	6,375	1,075	1,075	1,075	1,050	1,050	1,050
2,563	1,750	309	301	293	288	282	277
200	-	-	-	-	-	-	-
30	-	-	-	-	-	-	-
2,793	1,750	309	301	293	288	282	277
2,632	-	-	-	-	-	-	-
2,632	-	-	-	-	-	-	-
5,425	1,750	309	301	293	288	282	277
11,169	8,531	1,504	1,467	1,431	1,404	1,376	1,349
200	-	-	-	-	-	-	-
75	-	-	-	-	-	-	-
125	-	-	-	-	-	-	-
125	-	-	-	-	-	-	-
60	-	-	-	-	-	-	-
150	-	-	-	-	-	-	-
225	-	-	-	-	-	-	-
58	-	-	-	-	-	-	-
92	-	-	-	-	-	-	-
400	-	-	-	-	-	-	-
35	-	-	-	-	-	-	-
125	-	-	-	-	-	-	-
90	-	-	-	-	-	-	-
75	-	-	-	-	-	-	-
13,004	8,531	1,504	1,467	1,431	1,404	1,376	1,349
6,143	-	-	-	-	-	-	-
1,200	-	-	-	-	-	-	-
187	-	-	-	-	-	-	-
550	-	-	-	-	-	-	-
775							

		Authorized	Capital Progr	am (ACP)
Program	Project # Project Name	2015 Amended	Changes	2016 Proposed
	Prj_35973 MVTA - EBG Expansion Debt Serv	486	-	486
Subt	total MVTA Expansion	9,341	-	9,341
Total	MVTA	13,814	-	13,814
Plymou	uth Preservation			
	Prj_36003 Plymouth Undesignated (NTD)	1,613	-	1,613
	Prj_35854 Ply Cust Repairs Sta 73 NTD	44	-	44
	Prj_35884 Plymouth Bus Shelters-NTD	378	-	378
	Prj_35885 Plymouth Station 73 Reprs-NTD	69	-	69
	Prj_35974 Plymouth - Safety and Security	200	-	200
	Prj_36006 Plymouth Legislatively Designated RTC	1,500	-	1,500
Subt	total Plymouth Preservation	3,804	-	3,804
Total	Plymouth	3,804	-	3,804
SWT Pr	reservation			
	Prj_36001 SWT Undesignated (NTD)	(478)	-	(478
	Prj_35888 SWT Service Vehicles-NTD	55	-	. 55
	Prj 35904 SWT-Public Fac. Improvements	16	-	16
	Prj 35905 SWT-Public Fac. Maintenance	150	-	150
	Prj_35906 SWT-Network Server	25	-	25
	Prj_35924 SWT - Non-Revenue Vehicle Repl	50	-	50
	Prj_35939 SW Transit Equipment Non Rev Vehicles	115	-	115
	Prj_35986 SWT SW Village Debt Pmt NTD	90	-	90
	Prj_35992 SWT Eden Praire Bus Garage Expansion	280	-	280
Subt	total SWT Preservation	303	-	303
SWT Ex	kpansion			
	Prj_35826 SWT Southwest Station Debt	380	-	380
	Prj_35889 SWT East Creek P&R-CMAQ Match	1,957	-	1,957
	Prj_35918 SWT - Chan/E Creek Stat (NTD)	1,600	-	1,600
	Prj_35919 SWT-SW Village Principal Only	77	-	77
	Prj_35945 Debt Principal Payments	82	-	82
	total SWT Expansion	4,096	-	4,096
Total :	-	4,399	-	4,399
Univers	sity of Minnesota Preservation			
	, MTS-NP38 U of M - RTC (in lieu of NTD earnings) Projects	863	-	863
	total University of Minnesota Preservation	863	-	863
	U of M	863	-	863
Total N	/TS- STP AND OTHER NON-FLEET	26,555	-	26,555
TRANSIT	NAYS- MTS			
	way Expansion			
	Prj 35702 Cedar Ave BRT Apple Valley TS	22,660	-	22,660
	Prj_35703 Cedar Ave BRT Bus Shoulder Lns	3,525	-	3,525
	Prj 35758 Red Rock Corridor	1,000	-	1,000
	Prj_35759 Union Depot Renovation	5,200	-	5,200
	Prj_35781 Apple Valley Layover	948	-	948
	Prj_35791 Red Rock/Rush Ln Alt Analyses	3,240	-	3,240
		<u> </u>		

Capital Improvement Plan (CIP) ACP + CIP 2016 2017 2018 2019 2020 2021 Total CIP Combined 486 _ ----_ -9,341 _ ------1,349 1,404 8,531 22,345 1,376 1,431 1,467 1,504 278 284 289 295 302 310 1,758 3,371 44 ------_ 378 ----_ 69 200 _ _ _ _ _ _ _ _ _ _ _ 1,500 278 284 289 295 302 310 1,758 5,562 278 284 289 295 302 310 1,758 5,562 191 202 237 180 183 208 1,201 723 55 _ _ . 16 _ 150 _ _ _ _ 25 _ _ _ _ _ _ _ _ _ _ _ _ 50 115 _ _ _ _ _ 160 85 90 90 90 95 610 700 140 140 140 140 700 980 140 -397 405 413 421 432 443 2,511 2,814 380 _ 1,957 _ _ _ --_ -1,600 77 _ _ _ _ _ _ _ _ -82 _ -_ _ _ 4,096 -------397 405 421 432 443 6,910 413 2,511 294 300 306 320 1,859 312 327 2,722 294 300 306 312 320 327 1,859 2,722 294 300 306 312 320 327 1,859 2,722 2,595 2,647 2,700 2,752 2,822 2,893 16,409 42,964 22,660 3,525 _ _ _ _ _ _ _ 1,000 _ _

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TABLE G-1

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TABLE G-1

	Authorized	I Capital Progra	am (ACP)
Program Project # Project Name	2015 Amended	Changes	2016 Proposed
Prj_35793 Cedar BRT 2008 State GO Bonds	4,000	-	4,000
Prj_35835 2009 State GO Bonds Union Sta	500	-	500
Prj_35836 2009 State GO Bds Cedar Av BRT	3,287	-	3,287
Prj_35861 Bottineau Transitway Alt Analy	250	-	250
Prj_35862 Transitway Alternatives Analys	250	-	250
Prj_35864 Nicollet-Central Urban Circ AA	900	-	900
Prj_35865 Robert St Transitway AA	1,180	-	1,180
Prj_35866 Cedar Av BRT AV Trst St Plt Ex	950	-	950
Prj_35870 Union Depot Constr & Rehab	1,543	-	1,543
Prj_35871 MVTA-Apple Valley TS-Layover	1,550	-	1,550
Prj_35892 Cedar BRT-2011 State Go Bonds	700	-	700
Prj_35893 Robert St Corridr-2011GO Bonds	250	-	250
Prj_35909 Cedar Ave BRT - Marketing/Tech	2,027	-	2,027
Prj_35993 Red Line - Cedar Grove Inline Station	15,500	-	15,500
Subtotal Transitway Expansion	70,242	-	70,242
Total MTS-TRANSITWAYS	70,242	-	70,242
TOTAL- MTS CAPITAL	278,163	-	278,163
Combined			
Total Fleet Modernization	319,643	-	319,643
Total Support Facilities	105,188	5,000	110,188
Total Customer Facilites	88,966	-	88,966
Total Technology Improvements	36,894	-	36,894
Total Other Capital Equipment	38,908	-	38,908
Total STP and other Non-Fleet	26,555	-	26,555
Total Transitways	236,195	-	236,19
Total Federal New Starts	1,947,884	-	1,947,884
Grand Total	2,800,233	5,000	2,805,233

TABLE G-1

		Capital In	provement Pla				
2016	2017	2018	2019	2020	2021	Total CIP	ACP + CIP Combined
-	-	-	-	-	-	-	4,000
-	-	-	-	-	-	-	500
-	-	-	-	-	-	-	3,287
-	-	-	-	-	-	-	250
-	-	-	-	-	-	-	250
-	-	-	-	-	-	-	900
-	-	-	-	-	-	-	1,180
-	-	-	-	-	-	-	950
-	-	-	-	-	-	-	1,543
-	-	-	-	-	-	-	1,550
-	-	-	-	-	-	-	700
-	-	-	-	-	-	-	250
-	-	-	-	-	-	-	2,027
5	5	5	5	5	5	30	15,530
5	5	5	5	5	5	30	70,272
5	5	5	5	5	5	30	70,272
7,491	60,454	34,623	34,621	56,253	29,927	223,369	501,532
26,070	92,780	75,317	102,644	109,671	99,943	506,425	826,068
35,070	17,575	11,525	8,675	7,275	7,725	87,845	198,033
8,770	11,035	3,535	3,185	3,485	3,385	33,395	122,361
10,632	10,250	7,723	4,988	5,508	3,455	42,556	79,450
6,826	4,085	3,810	4,593	4,170	4,450	27,934	66,842
2,595	2,647	2,700	2,752	2,822	2,893	16,409	42,964
16,400	18,164	13,926	4,005	5,955	3,155	61,605	297,800
912,160	1,439,379	733,040	-	-	-	3,084,579	5,032,463
1,018,523	1,595,915	851,576	130,842	138,886	125,006	3,860,748	6,665,981

TABLE G-2

			Authorize	d Capital Prog	ram (ACP)
			2015		2016
g #	Project #	Project Name	Amended	Changes	Proposed
	Treatment	Plant Projects			
8018	Blue Lake	Plant Improvements			
	801800	Blue Lake Plant Improvements	15,108	-	15,10
	801810	Blue Lake Survey/Records	72	-	7
	801820	Blue Lake Bio-P Improvements	8,040	-	8,04
	801825	Blue Lake Site Preparation	3,325	-	3,32
	801828	Blue Lake Dewatering Wells	677	-	67
	801830	Blue Lake Liquids - Phase 1	51,185	-	51,18
	801835	Blue Lake HVAC Improvements	248	-	24
	801837	Blue Lake Site & Levee	223	-	22
	801840	Blue Lake Solids	33,442	-	33,44
	801845	Blue Lake Electrical Improve	159	-	15
	801847	Blue Lake GTO Piping Replacement	236	-	23
	801860	Blue Lake Distributed Control	490	-	49
	801865	Blue Lake Network Refresh	160	-	16
	801870	Blue Lake Effluent Pump Rebuild	801	-	80
	801875	Blue Lake Generator Retrofit	80	-	8
	801880	Blue Lake Misc Improve	1,000	-	1,00
	801882	Blue Lake Process & Structural	1,243	-	1,24
	801885	Blue Lake Containers for Screenings & Grit	110	-	11
		Blue Lake Access Structures	400	-	40
			117,000	-	117,00
8074	Empire Pla	nt Solids Improvements			
	-	Empire Plant Solids Improve	14,650	-	14,65
		Empire Solids Building - Truck Bay Expansion	100	-	10
		Empire Solids Digester Roof Pavers	250	-	25
			15,000	-	15,00
8072	Energy Co	nservation & Recovery			
		Energy Conservation & Recovery	4,600	-	4,60
		Solar PV Systems	200	-	20
		Blue Lake Solar	200	-	20
			5,000	-	5,00
8030	Hastings V	VWTP			
	-	Hastings WWTP	6,400	-	6,40
		Hastings WWTP Improvements	100	-	10
			6,500	-	6,50
8089	MWWTP A	Asset Renewal			
		MWWTP Asset Renewal	-	3,000	3,00
				3,000	3,00

8073 Metro Plant Nutrient Removal

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ACP + CI							
Combine	Total	2021	2020	2019	2018	2017	2016
15,1	_	-	_	-	-	-	_
,_	-	_	-	-	-	-	-
8,0	-	-	-	-	-	-	-
3,3	-	-	-	-	-	-	-
6	-	-	-	-	-	-	-
51,1	-	-	-	-	-	-	-
2	-	-	-	-	-	-	-
2	-	-	-	-	-	-	-
33,4	-	-	-	-	-	-	-
1	-	-	-	-	-	-	-
2	-	-	-	-	-	-	-
4	-	-	-	-	-	-	-
1	-	-	-	-	-	-	-
8	-	-	-	-	-	-	-
	-	-	-	-	-	-	-
1,0	-	-	-	-	-	-	-
1,2	-	-	-	-	-	-	-
1	-	-	-	-	-	-	-
4	-	-	-	-	-	-	-
117,0	-	-	-	-	-	-	-
14,6	-	-	-	-	-	-	-
1	-	-	-	-	-	-	-
2	-	-	-	-	-	-	-
15,0		-	-	-	-	-	-
4,6	_	_	-	_	_	_	_
4,0	-	-	-	-	_	-	-
2	-	-	-	-	-	-	-
5,0		-	-	_	-	_	-
64,9	58,500	50,000	8,500	-	-	-	-
1	-	-	-	-	-	-	-
65,0	58,500	50,000	8,500	-	-	-	-
29,0	26,000				26,000		
	26 000	-	-	-	36 MM	-	-

			Authorized Capital Program (ACP)			
			2015		2016	
og #	Project #	Project Name	Amended	Changes	Proposed	
	807300	Metro Plant Nutrient Removal	2,200	-	2,20	
		Phosphorus & Solids Reduction	1,000	-	1,00	
		MWWTP Nutrient Removal - Reuse Plan	800	-	80	
			4,000	-	4,00	
8059	9 Metro Reh	abilitation and Facilities Improvement				
	805900	Metro Rehab & Facilities	18,486	30,000	48,48	
	805910	PTANKS Sludge Collection Equip	3,515	-	3,51	
	805915	MWWTP Sludge Storage Rehab	5,046	-	5,04	
		Metro SST Mixers	2,372	-	2,37	
	805920	FT Tanks Sludge Collection Equip	3,400	-	3,40	
		WSE FST Inlet Gate Replacement	861	-	86	
		MWWTP EPT Improvements	4,279	-	4,27	
		MWWTP Effluent Pump Emergency Generators	2,369	-	2,36	
		Metro F&I Bldg #1 Demolition	6,182	-	6,18	
		MWWTP Elec Power Generation	350	-	35	
		Non-Condensing Steam Turbine	2,596	-	2,59	
		MWWTP Cable Replacement	802	-	-,00	
		MWWTP Cable Replace Phase 3	2,050	-	2,05	
		Metro RAS/WAS Pumps VFD	3,824	_	3,82	
		Metro Tunnel Lighting	940	_	94	
		MWWTP HVAC Improve Phase 1	1,506	_	1,50	
		MWWTP HVAC Improve Phase 2	500	_	50	
		Metro SMB Standby Power	500	_	50	
		Aeration Tanks 9-12 Improve	1,471		1,47	
		Biofilter BIO1 Pipe Access	317	-	31	
		MWWTP Flotation Thickeners	5,120	-		
				-	5,12	
		Solids Process - Baghouse	1,600	-	1,60	
		Solids Process Improvements	22,500	-	22,50	
		Metro Vactor Waste Phase I	288	-	28	
		MWWTP Vactor Waste Site Phase II	3,700	-	3,70	
		Metro LWR Tunnel Access Ramp	42	-	2	
		Process Computer System	2,600	-	2,60	
		Double Barrel INT Improvements	6,522	-	6,52	
		City Water Improve Phase 1	273	-	27	
		MWWTP Water Improvements	5,742	-	5,74	
		Metro Floodwall & Dike Rehab	82	-	8	
		Effluent Water Improve Phase 1	60	-	6	
		Ash Loadout Improvements	1,000	-	1,00	
		Effluent Pumping Station Renewal	2,120	-	2,12	
		MWWTP GRT Biofilter Rehabilitation – Phase 2	1,000	-	1,00	
		Metro Building Relighting	760	-	76	
		SMB Optimization	3,804	-	3,80	
		Metro Fuel Tank Demolition and Upgrades	3,650	-	3,65	
		MWWTP Roof Replacement	692	-	69	
	805992	Metro Elevator Upgrades	1,875	-	1,87	

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	Capital Improvement Plan (CIP)						
ACP + CII Combine	Total	2021	2020	2019	2018	2017	2016
2,20	_	_	_	-	_	_	_
1,00	_	-	-	_	-	-	-
1,00	-	-	-	_	-	-	_
4,00	-	-	-	-	-	-	-
48,48	-	-	-	-	-	-	-
3,5:	-	-	-	-	-	-	-
5,04	-	-	-	-	-	-	-
2,3	-	-	-	-	-	-	-
3,40	-	-	-	-	-	-	-
8	-	-	-	-	-	-	-
4,2	-	-	-	-	-	-	-
2,30	-	-	-	-	-	-	-
6,18	-	-	-	-	-	-	-
3!	_	-	-	-	-	-	-
2,59	_	_	_	_	_	-	_
8(_	-	_	_	-	_	_
2,0	_	_	_	_	_	_	_
3,82	-	-	-	-	-	-	-
5,8/ 9/	-	-	-	-	-	-	-
	-	-	-	-	-	-	-
1,50	-	-	-	-	-	-	-
50	-	-	-	-	-	-	-
50	-	-	-	-	-	-	-
1,4	-	-	-	-	-	-	-
3:	-	-	-	-	-	-	-
5,12	-	-	-	-	-	-	-
1,60	-	-	-	-	-	-	-
22,50	-	-	-	-	-	-	-
28	-	-	-	-	-	-	-
3,70	-	-	-	-	-	-	-
4	-	-	-	-	-	-	-
2,60	-	-	-	-	-	-	-
6,52	-	-	-	-	-	-	-
2	-	-	-	-	-	-	-
5,74	-	-	-	-	-	-	-
5	-	-	-	-	-	-	-
(-	-	-	-	-	-	-
1,00	-	-	-	-	-	-	-
2,12	-	-	-	-	-	-	-
1,00	-	-	-	-	-	-	-
7(-	-	-	-	-	-	-
3,80	-	-	-	-	-	-	-
3,6	-	-	-	-	-	-	-
69	-	-	-	-	-	-	-
1,8							

TABLE G-2

		Authorized Capital Program (ACP)			
		2015		2016	
g # Project # Pro	oject Name	Amended	Changes	Proposed	
805993 Me	etro GT Biofilter Rehab	110	-	11	
805994 MV	WWTP East Road Access Control	100	-	10	
805995 MV	WWTP Electrical Improve	1,972	-	1,97	
805996 Me	etro Roof Replacement Phase 2	2,073	-	2,07	
805997 MV	WWTP Non-PFA Misc Rehab	2,550	-	2,55	
805998 MV	WWTP Service Building	12,400	-	12,40	
		144,000	30,000	174,00	
8062 MWWTP Solid	ls Improvements				
806200 MV	WWTP Solids Improvements	2	-		
806210 So	lids Management Plan	3,198	-	3,19	
	-	3,200	-	3,20	
8078 Regional Plant	Improvements				
807800 Re	gional Plant Improvements - Arc Flash	2,500	4,000	6,50	
807810 EB	U Improvements - St Croix WWTP	900	-	90	
807815 EB	U Improvements - Hastings WWTP	300	-	30	
807816 EB	U Improvements - Hastings WWTP Roofs	1,000	-	1,00	
807820 EB	U Improvements - Eagles Point WWTP	550	-	55	
807825 EB	U - Empire Entrance Road Reconstruction	600	-	60	
807830 Blı	ue Lake Solids Improvements	1,300	-	1,30	
807840 Blı	ue Lake Electrical & PLCs	1,950	-	1,95	
807850 Re	gional Plant PAYG Projects	900	-	90	
		10,000	4,000	14,00	
8075 Seneca Solids	Processing				
807500 Ser	neca Solids Processing	11,350	5,000	16,35	
807510 Ser	neca WWTP Solids Improvements - Phase 1	1,400	-	1,40	
807515 Ser	neca WWTP Non-PFA Misc. Rehabilitation	250	-	25	
		13,000	5,000	18,00	
8006 Small Systemv	vide Improvement Projects				
800613 Em	pire WWTP Wetlands Bank	200	-	20	
800614 Eas	st Area Plants Misc Improve	1,460	-	1,46	
800622 Ro	semount Decommissioning. Phases 2 & 3	1,928	-	1,92	
800627 Ca	rver WWTF Decommissioning	970	-	97	
800629 MG	CWD Long Lake Lagoon	202	-	20	
800698 Ad	justments for Close-out Projects	240	-	24	
		5,000	-	5,00	
8091 Wastewater R	eclamation Facilities				
809100 Wa	astewater Reclamation Facilities		6,000	6,00	
			6.000	C 00	
			6,000	6,00	

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		Capital In	nprovement Pla	in (CIP)			
2016	2017	2018	2019	2020	2021	Total	ACP + CIP Combined
_	_	_	_	_	_	_	11
-	-	-	-	-	-	-	10
-	-	-	-	-	-	_	1,97
-	-	-	-	-	-	_	2,07
-	-	-	-	-	-	-	2,55
-	-	-	-	_	-	-	12,40
-	-	-	-	-	-	-	174,00
-	-	-	6,800	120,000	-	126,800	126,80
-	-	-	-	-	-	-	3,19
-	-	-	6,800	120,000	-	126,800	130,00
-	-	-	-	-	-	-	6,50
-	-	-	-	-	-	-	90
-	-	-	-	-	-	-	30
-	-	-	-	-	-	-	1,00
-	-	-	-	-	-	-	55
-	-	-	-	-	-	-	60
-	-	-	-	-	-	-	1,30
-	-	-	-	-	-	-	1,95
-	-	-	-	-	-	-	90
-	-	-	-	-	-		14,00
-	-	-	-	-	-	-	16,35
-	-	-	-	-	-	-	1,40
-	-	-	-	-	-	-	2
-	-	-	-	-	-	-	18,00
_		_	_	_	_	_	20
-	-	-	-	-	-	-	1,46
-	-	-	-	-	-	-	1,40
_	_	-	-	_	-	-	1,92
_	_	_	_	_	_	_	20
-	-	-	-	-	-	-	24
-	-	-	-	-	-	-	5,00
-	-	-	-	-	-	-	6,00
-	-	-	-	-	-	-	6,00
_	-	26,000	6,800	128,500	50,000	211,300	582,00

		Authorized Capital Program (ACP)			
		2015	Channen	2016	
g #	Project # Project Name	Amended	Changes	Proposed	
	Interceptor Projects				
8084	Bloomington System Improvements				
	808400 Bloomington System Improvements	6,000	-	6,00	
		6,000	-	6,00	
8028	Blue Lake System Improvements				
	802800 Lake Minnetonka Area	150	40,000	40,15	
	802810 Victoria Area Interceptor Sys	5,000	-	5,00	
	802811 VSB Smithtown Rd Improvements	7,106	-	7,10	
	802812 Victoria INT Sewer Tunnels	30,100	-	30,10	
	802815 VSP Interceptor 7019-B Rehab	4,100	_	4,10	
	802820 Mound Area Improvements	3,800	-	3,80	
	802821 MAI - 6-MT-647/6-MO-651 Alternative Routing	3,000	_	3,00	
	802822 MAI Lagoon Reclamation	1,300	_	1,30	
	802824 MAI - Western Maintenance Base (WMF)	1,400	_	1,40	
	802825 MAI INT 6-MO-651 Rehab	120	_	12	
	802826 MAI - Lift Station L38	14,000	_	14,00	
	802827 MAI - Lift Stations L39/L40	3,000	_	3,00	
	802828 MAI - Interceptor 6-MO-650	5,500	_	5,50	
	802830 Mound LS Interim Improvements	2,600	_	2,60	
	802840 Wayzata Area Improvements	5,752		5,75	
		,	-		
	802841 Wayzata - Shoreline Drive Segment of FM 7113	13,000	-	13,00	
	802842 Wayzata Area - Demolition Work	50 515	-		
	802843 Wayzata Area - Phase 1 Improve	515	-	51	
	802844 Wayzata Area Phase 2	4,000	-	4,00	
	802845 Wayzata Area Improve Phase 3	2,930	-	2,93	
	802846 Wayzata Area Improvements Phase 4	15,000	-	15,00	
	802847 Wayzata Area - L26 Improvements	2,375	-	2,37	
	802849 Wayzata Area - Orono FM Rehabilitation	7,200	-	7,20	
	802850 Excelsion Area Improvements Phase 1	12,820	-	12,82	
	802851 Excelsior Area Improvements - Phase 2	7,990	-	7,99	
	802852 Excelsion Area - School Site	400	-	4(
	802854 Excelsior Area LS Improve	2,000	-	2,00	
	802855 Excelsion Area Lift Station L-18	800	-	80	
	802856 Excelsior Area Lift Station L-20	800	-	80	
	802860 Orono Orchard Rd South Improve	2,735	-	2,73	
	802861 Long Lake L-60 Lift Station Improvements II	182	-	18	
	802870 CHANHASSEN Interceptor 7025-1	2,500	-	2,50	
	802880 Blue Lake Interceptors - Non-PFA	300	-	30	
	802885 Blue Lake Interceptor Rehabilitation (BLIR)	2,000	-	2,00	
	802888 Cooperative Agreements – Blue Lake System Improve	1,650	-	1,65	
	802890 Blue LK/Metro SRV Area Plan	1,825	-	1,82	
8079	Brooklyn Park LS/FM Improvements	168,000	40,000	208,00	
3019	807900 Brooklyn Park LS/FM Improvements	14,000		14,00	

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Combine	Total	2021	2020	2019	2018	2017	2016
6,0	-	-	-	-	-	-	-
6,0	-	-	-	-	-	-	-
40,1	-	-	-	-	-	-	-
5,0	-	-	-	-	-	-	-
7,1	-	-	-	-	-	-	-
30,1	-	-	-	-	-	-	-
4,1	-	-	-	-	-	-	-
3,8	-	-	-	-	-	-	-
3,0	-	-	-	-	-	-	-
1,3	-	-	-	-	-	-	-
1,4	-	-	-	-	-	-	-
1	-	-	-	-	-	-	-
14,0	-	-	-	-	-	-	-
3,0	-	-	-	-	-	-	-
5,5	-	-	-	-	-	-	-
2,6	-	-	-	-	-	-	-
5,7	-	-	-	-	-	-	-
13,0	-	-	-	-	-	-	-
- / -	-	-	-	-	-	-	-
5	-	-	-	-	-	-	-
4,0	-	-	-	-	-	-	-
2,9	-	-	-	-	-	-	-
15,0	-	-	-	-	-	-	-
2,3	-	-	-	-	-	-	-
7,2	-	-	-	-	-	-	-
12,8	-	-	-	-	-	-	-
7,9	-	-	-	-	-	-	-
4	-	-	-	-	-	-	-
2,0	-	-	-	-	-	-	-
8	-	-	-	-	-	-	-
8	-	-	-	-	-	-	-
2,7	-	-	-	-	-	-	-
1	-	-	-	-	-	-	-
2,5	-	-	-	-	-	-	-
3	-	-	-	-	-	-	-
2,0	-	-	-	-	-	-	-
1,6	-	-	-	-	-	-	-
1,8	-	-	-	-	-	-	-
208,0	_	-	_	-	_	_	-

		Authorized Capital Program (ACP)			
		2015		2016	
og #	Project # Project Name	Amended	Changes	Proposed	
		14,000	-	14,00	
		· · · · · · · · · · · · · · · · · · ·		,	
8039	Chaska Lift Station				
	803900 Chaska Lift Station	1,157	-	1,15	
	803910 Chaska L-71 Inlet Pipe Ext	1,103	-	1,10	
	803920 Chaska L-71 Replacement	<u> </u>	-	14,74	
		17,000	-	17,00	
8085	Elm Creek - Corcoran/Rogers Connections				
	808510 Corcoran/Rogers Gravity Connections	5,025	-	5,02	
	808520 Corcoran Lift Station L80	1,975	-	1,97	
		7,000	-	7,00	
8057	7 Golden Valley Area Improvement				
	805700 Golden Valley Area Improvement	3,100	-	3,10	
	805710 1-GV-461 Relief FM P1	839	-	83	
	805720 1-GV-461 RELIEF FM P2	5,200	-	5,20	
	805730 1-GV-461 LS & FM P3	14,861	-	14,86	
		24,000	-	24,00	
8041	Hopkins System Improvements				
	804100 Hopkins System Improvements	21,235	-	21,23	
	804110 Wooddale Ave FM Relocation	2,754	-	2,75	
	804120 HSI Mpls Phase 1 Contract A	12,830	-	12,83	
	804122 HSI Contract B	16,780	-	16,78	
	804128 HSI Contract E - Louisiana Ave	3,537	-	3,53	
	804130 HSI-Contract F-St. Louis Park FM	17,578	-	17,57	
	804134 HSI - Park Restoration	1,450	-	1,45	
	804190 Blue Lake/Metro Service Area Plan	836	-	83	
		77,000	-	77,00	
8090) Interceptor Rehabilitation - Program				
	809021 MNDOT'S St Croix Crossing	190	-	19	
	809054 Interceptor CCTV Inspection	600	-	60	
	809055 INT 1-SP-220 Improvements	280	-	28	
	809063 TH 169/CR 69 INTERCHANGE	220	-	22	
	809064 Lift Station Arc Flash Improvements	2,500	-	2,50	
	809065 Hwy 610 / I-94 Interchange Improvements	50	-	5	
	809067 Middle Beltline Interceptor Rehabilitation	6,900	-	6,90	
	809068 Interceptor 7016 Improvements	500	-	50	
	809069 Interceptor Project Communications	900	-	90	
	809071 Interceptor 7651 Improvements	350	-	35	
	809072 Lift Station L73 Access Improvements	300	-	30	
	809073 Interceptor 7132 Improvements	400	-	40	
	809074 RMF Upper Parking Lot Improvements	160	-	16	
	809075 Maintenance Access Structure (MAS) Improv	600	-	60	

TABL	E G-2

	Capital Improvement Plan (CIP)						
2016	2017	2018	2019	2020	2021	Total	ACP + CIP Combined
	-	-	-	-	-		14,000
-	-	-	-	-	-	-	1,157
-	-	-	-	-	-	-	1,103
-	-	-	-	-	-	-	14,740
	-	-	-	-	-		17,000
-	-	-	-	-	-	-	5,025
-	-	-	-	-	-	-	1,975
-	-	-	-	-	-	-	7,000
-	-	-	-	-	-	-	3,100
-	-	-	-	-	-	-	839
-	-	-	-	-	-	-	5,200
	-	-	-	-	-	-	14,861
	-	-	-	-	-		24,000
-	-	-	-	-	-	-	21,235
-	-	-	-	-	-	-	2,754
-	-	-	-	-	-	-	12,830
-	-	-	-	-	-	-	16,780
-	-	-	-	-	-	-	3,537
-	-	-	-	-	-	-	17,578
-	-	-	-	-	-	-	1,450 836
	-	-	-	-	-	-	77,000
							,
-	-	-	-	-	-	-	190
-	-	-	-	-	-	-	600
-	-	-	-	-	-	-	280
-	-	-	-	-	-	-	220
-	-	-	-	-	-	-	2,500
-	-	-	-	-	-	-	50
-	-	-	-	-	-	-	6,900
-	-	-	-	-	-	-	500
-	-	-	-	-	-	-	900
-	-	-	-	-	-	-	350
-	-	-	-	-	-	-	300
-	-	-	-	-	-	-	400
-	-	-	-	-	-	-	160 600
-	-	-	-	-	-	-	000

TABLE G-2

				d Capital Progr	
			2015		2016
rog #	Project #	Project Name	Amended	Changes	Proposed
	809076	Richfield 1-RF-490 Rehabilitation	18	_	18
		Mendota FM 8360 Rehabilitation	1,000	-	1,000
		1-BC-453 Replacement in 53rd Ave. N.	150	-	1,000
		Funds - Future INT Projects	882	-	882
	865655		16,000	-	16,000
0055					
8055		Improvements	40.250		40.250
		Lift Station Rehabilitation	18,350	-	18,350
		Lift Stations 3, 6, 10, 56	3,100	-	3,100
		Lift Station L7 Improvements	1,450	-	1,450
		Lift Station L7 Forcemain	5,750	-	5,750
		Burnsville Lift Station L13	7,250	-	7,250
	805560	Coon Rapids L34 Improvements	100	-	100
			36,000	-	36,000
8081	1 Maple Plai	n LS/FM Rehabitation			
	808100	Maple Plain LS/FM Rehab	3,000	2,000	5,000
			3,000	2,000	5,000
8056	6 Metro Imp	rovements			
	-	Meter Improvements	7,575	3,000	10,575
		M019 Relocation & Upgrade	270	-	270
		Meter Station Improve Phase 1	5,700	_	5,700
		Meter Station Improve Phase 2	1,500	_	1,500
		Meter Station Improve Phase 3	2,050	_	2,050
		Flow Meter Replacement	650	_	650
		FL-Hugo-Minnetrista Meters	830		830
		M063 Bluff Restoration	1,050	-	1,050
			1,850	-	1,850
		Acoustic Doppler Flow Meters M642 Meter Station Relocation	,	-	,
			110	-	11(
	805690	M644A Meter Station Relocation	415 22,000	3,000	415
8068	-	ceptor 1-MN-310/320 Diversion INT 1-MN-310/320 Rehab	12,000	_	12,000
	000000		12,000	-	12,000
0007					
8092		ceptor 1-MN-340 Rehabilitation Mpls Interceptor 1-MN-340 Rehabilitation	-	1,500	1,500
			-	1,500	1,500
8076	6 Mals Inter	ceptor System Rehabilitation			
0070		Mpls Interceptor System Rehab	5,230	-	5,230
		North Mpls Interceptor Rehab	8,000	-	8,000
		SW Mpls Interceptor Rehab P1	3,200	-	
				-	3,200
	807616	INT 1-MN-342 Reconstruction	5,200	-	5,20

TABLE G-2	
(\$ IN 000S)	

			n (CIP)	provement Pla	Capital In		
ACP + Comb	Total	2021	2020	2019	2018	2017	2016
	_	_	_	_	_	_	_
	-	_	_	-	_	_	_
	-	_	_	_		_	_
	-	-	_	_	-	-	_
1		-	-	-	-	-	-
2	9,000	-	-	9,000	-	-	-
:	-	-	-	-	-	-	-
	-	-	-	-	-	-	-
!	-	-	-	-	-	-	-
	-	-	-	-	-	-	-
	-	-	-	-	-	-	-
4	9,000	-	-	9,000	-	-	-
!	-	-	-	-	-	-	-
	-	-	-	-	-	-	-
1	3,000	-	3,000	-	-	-	-
	-	-	-	-	-	-	-
!	-	-	-	-	-	-	-
	-	-	-	-	-	-	-
:	-	-	-	-	-	-	-
	-	-	-	-	-	-	-
	-	-	-	-	-	-	-
	-	-	-	-	-	-	-
	-	-	-	-	-	-	-
	-	-	-	-	-	-	-
	-	-	-	-	-	-	-
2	3,000	-	3,000	-	-	-	-
1	-	-	-	-	-	-	-
1		-	-	-	-	-	-
_	60 - 60		CO 000		c = 0.0		
7	68,500	-	60,000	-	8,500	-	-
7	68,500	-	60,000	-	8,500	-	-
1	6,000			6,000			
1	0,000	-	-	6,000	-	-	-
•	-	-	-	-	-	-	-
	-	-	-	-	-	-	-
!	-	-	-	-	-	-	-

		Authorize	d Capital Prog	ram (ACP)
		2015		2016
g # Project #	Project Name	Amended	Changes	Proposed
8076 [,]	7 SW Mpls 1-MN-341 (East Park)	9,200	_	9,20
	0 INT 1-MN-330	4,700	_	4,70
	5 Regulator Improvements Phases 1&2	4,700	-	4,70
	6 Regulators R06, 10, AND 12	9,500	-	49 9,50
	7 Regulator R08	25	-	2
	-	-	-	
	8 INT 1-MN-344 Lining 9 INT 1-MN-344 Tunnel & R04	8,000 16,200	-	8,00
		•	-	16,20
	0 Condition Assessment	2,000	-	2,00
	5 Interceptor 1-MN-320 Rehabilitation	1,500	-	1,50
	0 Maintenance Access Structures	1,350	-	1,35
80765	0 Minneapolis Joint Sewer Study – South Portion	400	-	40
		75,000	-	75,00
8086 North Ar	ea Interceptor Rehabilitation			
80860	0 North Area Interceptor (NAI) Rehabilitation	6,700	-	6,70
80863	0 NAI Phase 1 - Interceptor 8361	1,950	-	1,95
80862	0 NAI Phase 2 - Elm Creek West	4,000	-	4,00
80863	0 NAI Phase 3 - Elm Creek East	13,750	-	13,75
80864	0 NAI Phase 4 - New Brighton 8451	1,700	-	1,70
	0 NAI Phase 5 - Interceptor 4NS523	22,500	-	22,50
	0 NAI Phase 6 - Interceptors East of River	20,000	-	20,00
	0 NAI Phase 7 - Interceptors West of River	11,000	-	11,00
	0 NAI Phase 8 - Interceptor 4NS521	20,400	-	20,40
	0 NAI Phase 9 - Interceptor 4-NS-521 (MH1A to MH9A)	13,000	-	13,00
	5 NAI Phase 10 – Hugo/WBL Interceptors	4,000	-	4,00
	0 , 1	119,000	-	119,00
8012 Odor Co	ntrol Improvements			
	2 3rd & Commercial Odor Control	500		50
		2,500	-	
80123	9 Funds for Odor Projects	3,000		2,50
		5,000	-	5,00
	Interceptor System Rehabilitation			
	0 Richfield Interceptor System (RIS) – 66th Street	22,000	29,000	51,00
8087:	0 RIS - Airport and Meter M130	2,000	-	2,00
		24,000	29,000	53,00
8080 Seneca I	nterceptor System Rehabilitation			
	0 Burnsville Interceptor Rehab	22,800	-	22,80
	0 Seneca Interceptor System Rehab Phase 1	16,650	-	16,65
	0 Seneca Interceptor System Rehab Phase 2	6,350	-	6,35
	5 Seneca Interceptor System Rehab Phases 3, 4, 5	10,625	-	10,62
	0 Seneca Interceptor System Rehab Phase 3	7,500	-	7,50
	0 Seneca Interceptor System Rehab Phase 4	19,600	-	19,60
	0 Seneca Interceptor System Rehab Phase 5	14,275	-	14,27

TAB	LE G

(\$ IN 000S)

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			an (CIP)	mprovement Pl	Capital I		
ACP + Cl Combine	Total	2021	2020	2019	2018	2017	2016
9,2	-	-	-	-	-	-	_
4,7	-	-	-	-	-	-	_
4	-	-	_	-	-	-	-
9,5	_	_	_	_	-	_	_
5,5	_	-	_	_	-	_	-
8,0	_	_	_	_	_	_	_
16,2	-	_	_	_	_	-	_
2,0	-	-	-	-	-	-	-
2,0	-	-	-	-	-	-	-
	-	-	-	-	-	-	-
1,3	-	-	-	-	-	-	-
4	-	-	-	-	-	-	-
81,0	6,000	-	-	6,000	-	-	-
30,7	24,000	-	-	24,000	-	-	-
1,9	-	-	-	-	-	-	-
4,0	-	-	-	-	-	-	-
13,7	-	-	_	_	-	_	-
1,7	_	_	_	_	-	_	_
22,5	_	_	_	_	-	_	_
20,0	_	_	_	_	_	_	_
11,0	-	_	_	_	_	-	_
20,4	-	-	-	-	-	-	-
20,4 13,0	-	-	-	-	-	-	-
	-	-	-	-	-	-	-
4,0		-	-	-	-	-	-
143,0	24,000	-	-	24,000	-	-	-
5	-	-	-	-	-	-	-
8,5	6,000	-	-	6,000	-	-	-
9,0	6,000	-	-	6,000	-	-	-
51,0							
	-	-	-	-	-	-	-
2,0		-	-	-	-	-	-
53,0		-	-	-		-	-
22,8	-	-	-	-	-	-	-
16,6	-	-	-	-	-	-	-
6,3	-	-	-	-	-	-	-
10,6	-	-	-	-	-	-	-
7,5	-	-	-	-	-	-	-
19,6	-	-	-	-	-	-	-
10,0							
14,2	-	-	-	-	-	-	-

TABLE G-2

	Authorize	d Capital Progr	ogram (ACP)	
	2015		2016	
Prog # Project # Project Name	Amended	Changes	Proposed	
	98,000	-	98,000	
8082 St Bonifacius LS/FM Rehabilitation	10.000		40.000	
808200 St Bonifacius LS/FM Rehab	19,000	-	19,000	
	19,000	-	19,000	
8088 St Paul Interceptor System Rehabilitation				
808800 St Paul Interceptor System (SPIS) Rehabilitation	10,800	-	10,800	
808010 SPIS - Vadnais Heights & Maplewood	15,000	-	15,000	
808820 SPIS – Phalen Golf Course	13,000	-	13,000	
808830 SPIS – Roseville & St Paul	15,000	-	15,000	
808840 Interceptor 1-SP-220 Improvements	2,200	-	2,200	
	56,000	-	56,000	
8063 SWC Interceptor - Lake Elmo Connections				
806300 SWC Lake Elmo East Connection	5,080	-	5,080	
806310 SWC Woodbury NE REG L-77	5,600	-	5,600	
806320 SWC Lake Elmo FM to WONE	1,890	-	1,890	
806325 Lake Elmo West Connection/I94 Crossing	3,000	-	3,000	
806330 Lake Elmo East Connection II	1,930	-	1,930	
	17,500	-	17,500	
8083 Waconia LS/FM Rehabilitation				
808300 Waconia LS/FM Rehab	6,500	-	6,500	
808310 Waconia Forcemain Improvements (7508)	8,500	-	8,500	
	15,000	-	15,000	
Interceptor Subtotal	828,500	75,500	904,000	
Capital Program Total	1,151,200	123,500	1,274,700	

TA	RI	C.	ົ
	DL	G	- 2

2016	2017	2018	2019	2020	2021	Total	ACP + CIP Combined
-	-	-	-	-	-	-	98,00
							40.00
-	-	-	-	-	-	-	19,00
-	-	-	-	-	-	-	19,00
-	-	-	-	-	-	-	10,80
-	-	-	-	-	-	-	15,00
-	-	-	-	-	-	-	13,0
-	-	-	-	-	-	-	15,0
-	-	-	-	-	-	-	2,2
-	-	-	-	-	-	-	56,0
-	-	-	-	-	-	-	5,0
-	-	-	-	-	-	-	5,6
-	-	-	-	-	-	-	1,8
-	-	-	-	-	-	-	3,0
-	-	-	-	-	-	-	1,9
-	-	-	-	-	-	-	17,5
-	-	-	-	-	-	-	6,5
-	-	-	-	-	-	-	8,5
-	-	-	-	-	-	-	15,0
-	-	8,500	45,000	63,000	-	116,500	1,020,5
-	-	34,500	51,800	191,500	50,000	327,800	1,602,5

METROPOLITAN COUNCIL CAPITAL PROGRAM COMMUNITY DEVELOPMENT - PARK

TABLE G-3

COMMUNITY DEVELOPMENT - PARKS AND OPEN SPACE

		Authorized	l Capital Pro	gram (ACP)
Proj #	Project Name	2015 Amendec	Changes	2016 Proposed
Anoka County				
10552	Reconstruct Roadway, Parking lots & Trails	798	-	798
10562	Collect Resources for RP & Trail Programs	65	-	65
10606	Acquisition Grant	253	-	253
10618	Facility and Trail Development	1,154	-	1,154
10619	Land Acquisition	84	-	84
10620	Natural Resource Management	260	-	260
10621	Parking and Entrance Improvements	35	-	35
10622	Landscape Architect	120	-	120
10666	5 PROJECTS	1,245	-	1,245
10679	Boat Launch Parking Lot Reconstruction	615	-	615
10680	Rehab Shelters and Restrooms	74	-	74
10716	Redevelop Park Facilities	948	-	948
10717	Conservation Corp Nat Res Mgmt	140	-	140
10718	Rice Creek Maintenance Shop Renovations	350	-	350
	2016-2021 CIP State Bonding Program	-	-	-
	2016-2021 CIP Parks and Trails Legacy	-	-	-
	Total Anoka County	6,141	-	6,141
Bloomington				
10445	Trail development	4,300	_	4,300
10445	Trail development	4,300	_	4,300
10555	Parking lot reconstruction	581		581
10629	Acquisition Grant	187		187
10665	Acquisition Grant	420	-	420
10681	Roadway and Parking Lot Reconstruction	420	-	420
10081	Redevelop Park Facilities	285	-	285
10/19	2016-2021 CIP State Bonding Program	205	-	205
	2016-2021 CIP State Bonding Program	-	-	-
	C ,	-	-	-
	Total Bloomington	6,134	-	6,134
Carver County				
10524	Trail development	257	-	257
10534	Trail development	208	-	208
10639	Trail development	294	-	294
10667	Road and Parking Lot Paving	297	-	297
10720	Recreation and Volunteer Specialist	37	-	37
10721	Develop Trail and Bridge	284	-	284
	2016-2021 CIP State Bonding Program	-	-	-
	2016-2021 CIP Parks and Trails Legacy	-	-	-
	Total Carver County	1,377	-	1,377
Dakata Country				
Dakota County 10409	Trail development	279		279
10409	Echo Point Improvements	300	-	300
10420	Luio Foint improvements	500	-	500

METROPOLITAN COUNCIL CAPITAL PROGRAM COMMUNITY DEVELOPMENT - PARKS AND OPEN SPACE

(\$ IN 000S)

TABLE G-3

2016	2017	2018	2019	2020	2021	Total	Combine
-	-	-	-	-	-	-	79
-	-	-	-	-	-	-	(
-	-	-	-	-	-	-	2
-	-	-	-	-	-	-	1,1
-	-	-	-	-	-	-	
-	-	-	-	-	-	-	2
-	-	-	-	-	-	-	
-	-	-	-	-	-	-	1
-	-	-	-	-	-	-	1,2
-	-	-	-	-	-	-	6
-	-	-	-	-	-	-	
-	-	-	-	-	-	-	9.
-	-	-	-	-	-	-	1
-	-	-	-	-	-	-	3
1,838	-	1,838	-	1,838	-	5,514	5,5
1,507	1,553	1,599	1,647	1,696	1,747	9,750	9,7
3,345	1,553	3,437	1,647	3,534	1,747	15,264	21,4
			· · · · · ·				
-	-	-	-	-	-	-	4,3
-	-	-	-	-	-	-	1
-	-	-	-	-	-	-	5
-	-	-	-	-	-	-	1
-	-	-	-	-	-	-	4
-	-	-	-	-	-	-	1
-	-	-	-	-	-	-	2
460	-	460	-	460	-	1,380	1,3
298	306	316	325	335	345	1,925	1,9
758	306	776	325	795	345	3,305	9,4
-	-	-	-	-	-	-	2
-	-	-	-	-	-	-	2
-	-	-	-	-	-	-	2
-	-	-	-	-	-	-	2
-	-	-	-	-	-	-	
-	-	-	-	-	-	-	2
498	-	498	-	498	-	1,494	1,4
337	347	357	368	379	390	2,177	2,1
835	347	855	368	877	390	3,671	5,0
-	-	-	-	-	-	-	2
-	-	-	-	-	-	-	3

TABLE G-3

METROPOLITAN COUNCIL CAPITAL PROGRAM COMMUNITY DEVELOPMENT - PARKS AND OPEN SPACE

(\$ IN 000S)

		Authorized	l Capital Pro	gram (ACP)
Proj #	Project Name	2015 Amendec	Changes	2016 Proposed
10105				
10495	Design, Construct Rosemount segment	550	-	550
10526	Trail Development-Fed Match	1,012	-	1,012
10535	Trail Development	661	-	661
10601	Redevelop Buildings, Utilities, and Roads	40	-	40
10602	Land Acquisition & Trail Development	657	-	657
10603	Land Acquisition & Trail Development	250	-	250
10613	Land Acquisition	379	-	379
10655	Trail Development	200	-	200
10656	Trail Development	768	-	768
10657	Trail Development	600	-	600
10658	Natural Resource Management	300	-	300
10661	Trail Development	125	-	125
10668	Trail Development	489	-	489
10683	Playground at Campground	250	-	250
10684	Trail Development	388	-	388
10692	Land Acquisition	270	-	270
10749	Land Acquisition	951	-	951
10722	Develop Trails Rosemount West	370	-	370
10723	Develop Trails North Urban	475	-	475
10724	Develop Trails Vermillion River Greenway	180	-	180
10725	Natural Resource Management	161	-	161
New	Lebanon Hills RP High Priority Projects	-	51	. 51
	2016-2021 CIP State Bonding Program	-	-	-
	2016-2021 CIP Parks and Trails Legacy	-	-	-
	Total Dakota County	9,655	51	9,706
Minneapolis Pa	rk Board			
10421	Roadway Repaving	426	-	426
10435	West Side Phase I Trail Development	365	-	365
10436	Phase III Wirth Beach-Picnic Improve	1,500	-	1,500
10447	Sheridan Park/Victory Mem Improve	2,000	-	2,000
10449	Boom Island Rehab and BF Nelson Dev	2,000	-	2,000
10555	Design for Scherer Dev. and Trail Loops	400	-	400
10556	Repave Parkways and Parkway Lighting	1,000	-	1,000
10586	Final Payment Scherer Lumber property	2,899	-	2,899
10589	Trail and Path Improvements	1,222	-	1,222
10617	North Mississippi RP Swimming Pool & Bathhouse	1,221	-	1,221
10634	Trail Connection	550	-	550
10635	Master Plan Revision/Facility Development	400	-	400
10636	Trail Renovations	100	-	100
10637	Facility Improvements	3,767	-	3,767
10659	Acquisition Grant	85	-	85
10669	Trail Shoreline Improvements	700	-	700
10670	Bird Santuary	300	-	300
10671	Trail Connection	550	-	550

METROPOLITAN COUNCIL CAPITAL PROGRAM COMMUNITY DEVELOPMENT - PARKS AND OPEN SPACE

(\$	IN	00	0S)

TABLE G-3

ACP + C				mprovement		0015	
Combine	Total	2021	2020	2019	2018	2017	2016
5							
1,0	-	-	-	-	-	-	-
1,0	-	-	-	-	-	-	-
U	-	-	-	-	-	-	-
6	-		_	_	-	-	_
2	-	_	_	_	-	_	_
3	-	_	_	-	-	_	_
2	_	_	_	_	_	_	_
7	-		_	_	-	-	_
6	_	_		_	_	_	
3	_			_	_	-	-
1	_			_	_	-	-
4	-				-	-	-
2	-	-	-	-	-	-	-
3	-	-	-	-	-	-	-
2	-	-	-	-	-	-	-
9	-	-	-	-	-	-	-
3	-	-	-	-	-	-	-
4	-	-	-	-	-	-	-
4	-	-	-	-	-	-	-
1	-	-	-	-	-	-	-
T	-	-	-	-	-	-	-
5,6	- 5,622	-	- 1,874	-	- 1,874	-	- 1,874
8,0	3,022 8,046	- 1,442	1,874	1,359	1,374	1,281	1,874
23,3	13,668	1,442	3,274	1,359	3,194	1,281	3,118
23,5	15,008	1,442	5,274	1,555	5,154	1,201	5,110
4	-	-	-	-	-	-	-
3	-	-	-	-	-	-	-
1,5	-	-	-	-	-	-	-
2,0	-	-	-	-	-	-	-
2,0	-	-	-	-	-	-	-
4	-	-	-	-	-	-	-
1,0	-	-	-	-	-	-	-
2,8	-	-	-	-	-	-	-
1,2	-	-	-	-	-	-	-
1,2	-	-	-	-	-	-	-
5	-	-	-	-	-	-	-
4	-	-	-	-	-	-	-
1	-	-	-	-	-	-	-
3,7	-	-	-	-	-	-	-
	-	-	-	-	-	-	-
7	-	-	-	-	-	-	-
3	-	-	-	-	-	-	-
5							

METROPOLITAN COUNCIL CAPITAL PROGRAM

TABLE G-3

COMMUNITY DEVELOPMENT - PARKS AND OPEN SPACE

(\$ IN 000S

		Authorized Capital Program (ACP)			
Proj #	Project Name	2015 Amendec	Changes	2016 Proposed	
100-0					
10672	Trail Renovations	100	-	100	
10695	Street and Park Lot Repaving	879	-	879	
10696	Overlook Plaza	382	-	382	
10698	Sculpture Garden Renovation	8,500	-	8,500	
10751	Above the Falls RP Hall's Island development	100	-	100	
New	Phillips Community Center Pool	1,750	-	1,750	
10706	Above the Falls RP Acquisition Grant	1,421	-	1,421	
10715	Theodore Wirth development	1,743	-	1,743	
10726	Mpls COL Facility Development	3,039	-	3,039	
10727	Mississippi Gorge Facility Development	250	-	250	
10750	Theodore Wirth development	198	-	198	
	2016-2021 CIP State Bonding Program	-	-	-	
	2016-2021 CIP Parks and Trails Legacy	-	-	-	
	Total Minneapolis Park Board	37,847	-	37,847	
Ramsey County	1				
10442	Grass Lake Paved Trail	136	-	136	
10474	Paved Trail Link	450	-	450	
10564	Trailhead and Site Improvements	614	-	614	
10568	Trailhead Facility	160	_	160	
10630	Trail Development	71	_	71	
10631	Volunteer Corps	120	_	120	
10632	Early Learning Center	1,216	_	1,216	
10633	Natural Resource Management	220	-	220	
10633	-	52	-	52	
	Land Acquisition		-	-	
10673	X-Country Trail Wayfinding	50	-	50	
10674	Facility Improvements	380	-	380	
10675	Trail Development	36	-	36	
10676	Trail Development	275	-	275	
10677	Trail Development	240	-	240	
10685	Facility Improvements	555	-	555	
10728	Volunteer Corps	70	-	70	
10729	Conservation Corp Natural Resource Mgmt	110	-	110	
10730	Outreach to Persons of Low Income/Color	125	-	125	
10731	Develop Facilities Tamarack Nature Center	925	-	925	
10732	Sucker Lake Fishing Nodes	30	-	30	
10733	Off Leash Dog Area Master Plan	54	-	54	
10734	Wayfinding on Ski Trails	25	-	25	
10735	Mountain Bike Master Plan	35	-	35	
	2016-2021 CIP State Bonding Program	-	-	-	
	2016-2021 CIP Parks and Trails Legacy	-	-	-	
	Total Ramsey County	5,949	-	5,949	

Scott County

10571	Phase 1 of Park Construction	527	-	527
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METROPOLITAN COUNCIL CAPITAL PROGRAM COMMUNITY DEVELOPMENT - PARKS AND OPEN SPACE

(\$ IN 000S)

TABLE G-3

Combine	Total	2021	2020	2019	2018	2017	2016
comonic	lotal	2021	2020	2015	2010	2017	2010
1	-	-	-	-	-	-	-
8	-	-	-	-	-	-	-
3	-	-	-	-	-	-	-
8,5	-	-	-	-	-	-	-
1	-	-	-	-	-	-	-
1,7	-	-	-	-	-	-	-
1,4	-	-	-	-	-	-	-
1,7	-	-	-	-	-	-	-
3,0	-	-	-	-	-	-	-
2	-	-	-	-	-	-	-
1	-	-	-	-	-	-	-
11,1	11,169	-	3,723	-	3,723	-	3,723
22,3	22,308	3,998	3,882	3,769	3,659	3,552	3,449
71,3	33,477	3,998	7,605	3,769	7,382	3,552	7,172
1	-	-	-	-	-	-	-
4	-	-	-	-	-	-	-
6	-	-	-	-	-	-	-
1	-	-	-	-	-	-	-
_	-	-	-	-	-	-	-
1	-	-	-	-	-	-	-
1,2	-	-	-	-	-	-	-
2	-	-	-	-	-	-	-
	-	-	-	-	-	-	-
	-	-	-	-	-	-	-
3	-	-	-	-	-	-	-
	-	-	-	-	-	-	-
2	-	-	-	-	-	-	-
2	-	-	-	-	-	-	-
5	-	-	-	-	-	-	-
_	-	-	-	-	-	-	-
1	-	-	-	-	-	-	-
1	-	-	-	-	-	-	-
9	-	-	-	-	-	-	-
	-	-	-	-	-	-	-
	-	-	-	-	-	-	-
	-	-	-	-	-	-	-
	-	-	-	-	-	-	-
4,6	4,680	-	1,560	-	1,560	-	1,560
9,3 19,9	9,308 13,988	1,668 1,668	1,620 3,180	1,572 1,572	1,527 3,087	1,482 1,482	1,439 2,999

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527

METROPOLITAN COUNCIL CAPITAL PROGRAM

TABLE G-3

COMMUNITY DEVELOPMENT - PARKS AND OPEN SPACE

(\$ IN 000S

		Authorized	Capital Pro	gram (ACP)
Proj #	Project Name	2015 Amendec	Changes	2016 Proposed
				• • •
10616	Land Acquisition	260	-	260
10623	Land Acquisition	799	-	799
10627	Land Acquisition	983	-	983
10628	Land Acquisition	745	-	745
10646	Facility Development	1,104	-	1,104
10688	Land Acquisition	235	-	235
10694	Land Acquisition	951	-	951
10744	Cedar Lake Farm Development	275	-	275
10745	Spring Lake Trail and Wetland Restoration	300	-	300
	2016-2021 CIP State Bonding Program	-	-	-
	2016-2021 CIP Parks and Trails Legacy	-	-	-
	Total Scott County	6,179	-	6,179
St. Paul				
10315	Facility development	2,500	-	2,500
10363	Facility development	364	-	364
10439	Gorilla Exhibit Renovation	11,000	-	11,000
10549	Land Acquisition	1,527	-	1,527
10572	Meeker Island Project	104	-	104
10640	Education Coordinator	138	-	138
10641	Volunteer Coordinator	132	-	132
10642	Shuttle Bus	200	-	200
10643	Trail and Road Connection	1,785	-	1,785
10644	First Year Funding for 6 projects	515	-	515
10645	Trail and Road Connection	2,005	-	2,005
10686	Splash Pool	625	-	625
10687	Roadway and Parking Construction	271	-	271
10699	Circulation Improvements	5,400	-	5,400
10736	Education Coordinator	70	-	70
10737	Volunteer Coordinator	67	-	67
10738	Como Shuttle Bus Operation	100	_	100
10739	Park Equity Initiatives	165	_	165
10740	Indian Mounds Splash Pad	105	-	103
10741	Lilydale Road and Utility Construction	1,188	-	1,188
10741	Phalen Traffic Study	82	_	82
10742	Phalen Beach House Upgrades	633		633
10745	2016-2021 CIP State Bonding Program	055		055
	2010-2021 CIP Parks and Trails Legacy	-	-	-
	Total St. Paul	28,994	-	28,994
Three Rivers Pa				
10385	Land acquisition - Baudin	305	-	305
10386	Land acquisition - Westerlund	493	-	493
10488	Eastman Nature Center Renovation	3,618	-	3,618
10509	Pavement Repaving	250	-	250

METROPOLITAN COUNCIL **CAPITAL PROGRAM COMMUNITY DEVELOPMENT - PARKS AND OPEN SPACE**

TABLE G-3

Combine	Total	2021	2020	2019	2018	2017	2016
2	-	-	-	-	-	-	-
7	-	-	-	-	-	-	-
9	-	-	-	-	-	-	-
7	-	-	-	-	-	-	-
1,1	-	-	-	-	-	-	-
2	-	-	-	-	-	-	-
9	-	-	-	-	-	-	-
2	-	-	_	-	-	-	-
3	-	-	_	_	-	_	_
1,9	1,950	-	650	_	650	_	650
3,9	3,902	699	679	659	640	621	603
12,0	5,852	699	1,329	659	1,290	621	1,253
12,0	3,832	033	1,323	033	1,290	021	1,235
2,5	-	-	-	-	-	-	-
3	-	-	-	-	-	-	-
11,0	-	-	-	-	-	-	-
1,5	-	-	-	-	-	-	-
1	-	-	-	-	-	-	-
1	-	-	-	-	-	-	-
1	-	-	-	-	-	-	-
2	-	-	-	-	-	-	-
1,7	-	-	-	-	-	-	-
5	-	-	-	-	-	-	-
2,0	-	-	-	-	-	-	-
-,-	-	-	-	-	-	-	-
2	-	-	-	-	-	-	-
- 5,4	-	-	-	-	-	-	-
0,1	-	-	_	-	-	_	-
	-	-	_	_	-	_	_
1	-	-	_	_	-	_	_
1	-	-	_	_	-	_	_
- 1	-	-	_	_	_	_	-
- 1,1	_	-	-	_	_	_	_
1,1	-	-	_	_	-	-	_
6	-	-	_	_	-	_	_
7,5	- 7,530	-	2,510	-	2,510	-	2,510
,,5 16,4	16,460	2,950	2,864	2,781	2,310	2,621	2,510
<u> </u>	23,990	2,950	5,374	2,781	5,210	2,621	5,055
52,5	23,330	2,930	J,374	2,/01	J,210	2,021	3,033
3	-	-	-	-	-	-	-
4	-	-	-	-	-	-	-
3,6	-	-	-	-	-	-	-

TABLE G-3

METROPOLITAN COUNCIL CAPITAL PROGRAM <u>COMMUNITY DEVELOPMENT - PARKS AND OPEN SPACE</u>

(\$ IN 000S)

		Authorized Capital Program (ACP)			
Proj #	Project Name	2015 Amendec	Changes	2016 Proposed	
10511	Turil Duides Design Fed Match	200		200	
10511	Trail Bridge Design-Fed Match	300	-	300	
10547	Facility Development	1,793	-	1,793	
10607	Entrance road and parking lot reconstruction	766	-	766	
10608	Reconstruct Lakeview lot, road, trails	244	-	244	
10609	Trail bridge federal match	119	-	119	
10647	Trail Development	1,429	-	1,429	
10648	Trail Bridge Construction	1,590	-	1,590	
10649	Trail Development	712	-	712	
10650	Trail Development	300	-	300	
10651	Trail Development	200	-	200	
10652	Trail Development	3,135	-	3,135	
10662	Land Acquisition	55	-	55	
10663	Land Acquisition	71	-	71	
10664	Land Acquisition	25	-	25	
10689	Chalet Parking	1,438	-	1,438	
10693	Land Acqusition	19	-	19	
10704	Crow-Hassan PR Acquisition Grant	506	-	506	
10708	Acquisition Grant	221	-	221	
10711	Acquisition Grant	86	-	86	
10713	Acquisition Grant	150	-	150	
10714	Acquisition Grant	105	-	105	
10746	Nine Mile Creek Trail Construction	3,769	-	3,769	
	2016-2021 CIP State Bonding Program	-	-	-	
	2016-2021 CIP Parks and Trails Legacy	-	-	-	
	Total Three Rivers Park Dist	21,699	-	21,699	
Washington Co	unty				
10541	Construct Group Camp Facilities	250	_	250	
10541	Campground Vault Toilets, Shelter, Etc.	200		200	
10584	Improve Parking & Trail Connections	324	-	324	
		776	-	776	
10653 10654	Swim Pond Improvements	92	-	92	
	Paving Improvements		-		
10678	Trail Development	780	-	780	
10690	Swim Pond Improvements	313	-	313	
10691	Road and Parking Renovation	145	-	145	
10700	Trail Development	1,600	-	1,600	
10707	Big Marine PR Acquisition Grant	470	-	470	
10712	Acquisition Grant	288	-	288	
10747	Lake Elmo ADA Improvements	425	-	425	
10748	Cottage Grove Ravine Roads/Parking	423	-	423	
	2016-2021 CIP State Bonding Program	-	-	-	
	2016-2021 CIP Parks and Trails Legacy	-	-	-	
	Total Washington County	6,086	-	6,086	

Other Governmental Units

METROPOLITAN COUNCIL CAPITAL PROGRAM COMMUNITY DEVELOPMENT - PARKS AND OPEN SPACE

(\$ IN 000S)

TABLE G-3

Combine	Total	2021	2020	2019	2018	2017	2016
30	-	-	-	-	-	-	-
1,79	-	-	-	-	-	-	-
76	-	-	-	-	-	-	-
24	-	-	-	-	-	-	-
1	-	-	-	-	-	-	-
1,42	-	-	-	-	-	-	-
1,5	-	-	-	-	-	-	-
7	-	-	-	-	-	-	-
30	-	-	-	-	-	-	-
2	-	-	-	-	-	-	-
3,13	-	-	-	-	-	-	-
!	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
:	-	-	-	-	-	-	-
1,4	-	-	-	-	-	-	-
	-	-	-	-	-	-	-
5	-	-	-	-	-	-	-
2	-	-	-	-	-	-	-
:	-	-	-	-	-	-	-
1.	-	-	-	-	-	-	-
1	-	-	-	-	-	-	-
3,7	-	-	-	-	-	-	-
11,88	11,880	-	3,960	-	3,960	-	3,960
25,5	25,558	4,580	4,447	4,318	4,192	4,070	3,951
59,1	37,438	4,580	8,407	4,318	8,152	4,070	7,911
2	-	-	-	-	-	-	-
2	-	-	-	-	-	-	-
3	-	-	-	-	-	-	-
7	-	-	-	-	-	-	-
	-	-	-	-	-	-	-
7	-	-	-	-	-	-	-
3	-	-	-	-	-	-	-
1	-	-	-	-	-	-	-
1,6	-	-	-	-	-	-	-
4	-	-	-	-	-	-	-
2	-	-	-	-	-	-	-
4	-	-	-	-	-	-	-
4	-	-	-	-	-	-	-
3,78	3,780	-	1,260	-	1,260	-	1,260
5,7	5,743	1,029	999	970	942	914	888
15,60	9,523	1,029	2,259	970	2,202	914	2,148

TABLE G-3

METROPOLITAN COUNCIL CAPITAL PROGRAM COMMUNITY DEVELOPMENT - PARKS AND OPEN SPACE

(\$ IN 000S)

		Authorized	l Capital Pro	gram (ACP)
Proj #	Project Name	2015 Amendec	Changes	2016 Proposed
10697	Redevelopment and Expansion - Fridley	5,000	-	5,000
10450	Park and Trail Development - Inver Grove Hgts	1,000	-	1,000
10701	Pedestrian Bridge - West St. Paul	2,000	-	2,000
10709	Maplewood Fish Creek Trail Land Acq	318	-	318
New	Park and Trail Development - Inver Grove Hgts	2,000	-	2,000
10710	Oakdale Nature Preserve Trail Development	150	-	150
	Total Other Governmental Units	10,468	-	10,468
Unallocated Lar	nd Acquisiton Opportunity Grants			
10702	Parks and Trails Fund Acq Acct	2,526	-	2,526
10703	Envir Trust Fund Acq Acct	4,167	-	4,167
	Total Unallocated Land Acquisition	6,693	-	6,693
Competitive Eq	uity Grants			
eempennie _q	Unallocated Equity Grants	-	-	-
	Total Competitive Equity Grants	-	-	-
	Grand Total	147,222	51	147,273

TABLE G-3

METROPOLITAN COUNCIL CAPITAL PROGRAM COMMUNITY DEVELOPMENT - PARKS AND OPEN SPACE

(\$ IN 000S)

		Capital	Improvement	Plan			ACP + CIP
2016	2017	2018	2019	2020	2021	Total	Combined
-	-	-	-	-	-	-	5,000
-	-	-	-	-	-	-	1,000
-	-	-	-	-	-	-	2,000
-	-	-	-	-	-	-	318
-	-	-	-	-	-	-	2,000
-	-	-	-	-	-	-	150
-	-	-	-	-	-	-	10,468
3,011	3,102	3,195	3,290	3,389	3,491	19,478	22,004
-	2,500	-	2,500	-	2,500	7,500	11,667
3,011	5,602	3,195	5,790	3,389	5,991	26,978	33,671
1,629	1,593	1,556	1,517	1,478	1,437	9,210	9,210
1,629	1,593	1,556	1,517	1,478	1,437	9,210	9,210
39,233	23,943	40,334	25,075	41,501	26,278	196,364	343,637

METROPOLITAN COUNCIL STAFF COMPLEMENT IN FTE'S

	Actual 2012	Actual 2013	Actual 2014	Adopted 2015	Adopted 2016
Regional Administration	2012		2014		2010
Chair & Council	2	2	2	2	2
Regional Administrator	4	4	5	4	4
Diversity	12	12	13	15	16
Internal Audit	7	7	6	6	6
Intergovernmental Relations	3	3	2	3	3
Communications	14	14	16	15	20
Procurement & Contracts	22	24	29	33	36
Risk Management	11	11	12	12	15
Budget & Evaluation	3	4	4	5	5
Document Management	4	5	5	6	6
Fiscal Services	34	35	37	38	38
Central Services	4	3	4	4	4
Information Systems	75	86	88	91	107
Information Systems - GIS	10	10	10	10	-
Legal	10	11	10	10	10
Human Resources	34	37	40	44	47
Vacancy Factor	-			(5)	(5)
Total Regional Administration	249	267	283	293	313
Community Development					
Division Administration	9	8	7	7	9
Regional Policy & Research	8	12	12	13	14
Local Planning Assistance	9	7	7	10	10
Livable Communities	6	5	5	6	6
Regional Parks & Natural Resources	1	5	5	5	6
Housing & Redevelopment	38	36	40	42	42
Total Community Development	71	73	76	83	86
Environmental Services					
General Manager's Office	23	24	25	26	29
Treatment Services	386	389	383	465	434
Interceptor Services	73	59	63	65	64
Technical Services	63	85	86	90	93
Environmental Quality Assurance	96	99	102	36	35
Vacancy Factor	-	-	-	(30)	(30)
Total Environmental Services	640	656	659	652	624

METROPOLITAN COUNCIL STAFF COMPLEMENT IN FTE'S

	Actual 2012	Actual 2013	Actual 2014	Adopted 2015	Adopted 2016
Metro Transit Bus					
MT Training	34	38	44	16	16
MT Administration	27	25	26	39	53
MT Marketing	23	30	32	32	32
MT Service Development	28	29	30	30	30
MT Finance	128	127	139	149	149
MT Police	93	124	142	131	137
MT Operations	1,520	1,588	1,600	1,617	1,653
MT Maintenance	418	428	428	479	486
MT Facilities	91	99	109	120	117
MT Transit Information Center	45	50	49	54	54
Total Metro Transit Bus	2,406	2,539	2,598	2,667	2,727
Central Corridor					
CCLRT Administration	84	125	60	33	33
CCLRT Operations			80	198	216
Total Central Corridor	84	125	140	231	249
Hiawatha LRT					
HLRT Administration	19	18	64	57	34
HLRT Operations	61	94	85	64	64
HLRT Maintenance	75	71	92	65	78
HLRT Facilities	13	10	17	11	11
HLRT Finance	6	6	8	7	5
Total Hiawatha LRT	173	198	267	204	192
Northstar					
NS Administration	2	2	2	11	13
NS Maintenance	29	28	29	31	31
NS Facilities	2	3	3	4	3
NS Finance	2	2	2	2	2
Total Northstar	35	35	36	48	49
Southwest Corridor					
Southwest Corridor	29	35	37	45	45
Total Southwest Corridor	29	35	37	45	45
Subtotal Metro Transit	2,727	2,933	3,078	3,195	3,262
Metro Transit Vacancy Factor	-	-	-	(19)	(19)
Total Metro Transit after Vacancy Factor	2,727	2,933	3,078	3,176	3,243
Metropolitan Transportation Services					
Transportation Planning	20	22	23	24	23
Regular Route	8	8	9	8	5
Rural Small Urban	-	1	1	2	2
Metro Mobility	10	10	11	13	13
Total MTS	38	41	43	47	43
Total Transportation	2,764	2,974	3,121	3,223	3,287
Total FTE's	3,724	3,969	4,140	4,251	4,309

SUPPLEMENTAL INFORMATION ON TRANSIT CAPITAL PROJECTS

Minnesota Statutes 473.39 provides the Metropolitan Council with bonding authority for transit. Subdivision 4 of this section requires the Council to adopt a three-year transit capital improvement plan before the Council issues debt obligations authorized in Subdivision 1. Specifically, the statute states:

Subd. 4. Transit capital improvement program. The council may not issue obligations pursuant to this section until the council adopts a three-year transit capital improvement program. The program must include a capital investment component that sets forth a capital investment strategy and estimates the fiscal and other effects of the strategy. The component must specify, to the extent practicable, the capital improvements to be undertaken. For each improvement specified, the program must describe:

- (1) need, function, objective, and relative priority;
- (2) alternatives, including alternatives not involving capital expenditures;
- (3) ownership and operating entity;
- (4) location and schedule of development;
- (5) environmental, social, and economic effects;
- (6) cost;
- (7) manner of finance and revenue sources, including federal and state funds, private funds, taxes, and user charges; and
- (8) fiscal effects, including an estimate of annual operating costs and sources of revenue to pay the costs.

The Council adopts a six-year capital improvement plan (CIP). The current CIP covers the period from 2016 to 2021. Additional information is provided below for all projects in the CIP to provide supplemental information meeting the statutory requirement.

(1) NEED, FUNCTION, OBJECTIVE AND RELATIVE PRIORITY

The capital improvement plan responds to the various needs of providing transit service in the Twin Cities. The CIP summarizes transit capital projects into six categories:

- <u>Fleet:</u> These projects purchase vehicles needed to provide transit service. This includes buses, light rail vehicles, and equipment specifically for vehicles such as security cameras. It also includes mid-life overhauls used to extend the useful life of vehicles.
- <u>Support Facilities:</u> These projects are necessary to maintain and house the fleet and provide other ancillary facilities to support operations. This includes garages, office space, fueling stations, and other support facilities. These projects also include major maintenance and repairs to these facilities to extend their useful life.
- <u>Customer Facilities</u>: These projects encourage transit use by providing hubs for buses so riders can transfer from one route to another, providing parking spaces for transit users, sheltering riders from the elements, and providing other amenities to encourage and facilitate transit use.
- <u>Technology Improvements</u>: These projects include communication and computer equipment necessary to the operation of the transit system. It includes radios, dispatching systems, automatic vehicle locators, mobile data terminals, and other similar equipment.
- Other Capital Equipment: These projects include equipment and other items necessary for the

operation of the transit system but do not fit in the first four categories. It can include such things as tow trucks, supervisor vehicles, police vehicles, bus lifts, bus washes, fareboxes and other equipment.

• <u>Transitways:</u> These projects include light rail, commuter rail and bus rapid transit projects making significant capital investment within specific transit corridors.

The Capital Program includes capital projects with secured funding and other capital projects with anticipated but not secured funding. Funded projects are broken into three tiers. The first tier is projects necessary to maintain the existing transit system. The second tier includes projects to expand the bus system and the third tier includes projects to expand the number of transitways in the region. Projects that maintain the existing transit system are of higher priority than expansion projects. Projects are not ranked further within the various tiers because the bus system is a network and projects are interconnected.

(2) ALTERNATIVES EXAMINED TO INCLUDE PROJECTS IN THE CIP

All alternatives are examined before a project is recommended for scarce transit resources. Alternatives examined include whether a project can be delayed or avoided, whether other funding sources would be more appropriate, whether other locations would better meet transit needs, and other considerations.

Major transitway projects seeking federal New Starts funding go through a formal alternatives analysis prescribed by the Federal Transit Administration.

(3) OWNERSHIP AND OPERATING ENTITY

Transit equipment and facilities are owned and operated by numerous transit providers in the region. The largest transit provider is the Council's Metro Transit Division. Other transit providers include the opt out or replacement service providers and various cities, counties, and nonprofit organizations. The Council is moving toward a regional fleet concept, with buses and other transit vehicles owned by the Council and operated by various providers. Information on ownership and operating entity for each transit asset included in the capital improvement plan is provided in the supplemental table.

(4) LOCATION AND SCHEDULE OF DEVELOPMENT

Information on the location and schedule of development is included in the supplemental table. In many instances, the specific location of capital asset cannot be determined. Fleet assets; when acquired become part of the regional fleet and are assigned to particular providers or particular routes based on the overall transit service plan for the region. Many capital assets are located in a specific location but benefit the entire transit system or sub-areas within the region.

(5) ENVIRONMENTAL, SOCIAL, AND ECONOMIC EFFECTS

The Metropolitan Council Transit CIP is integral to the operation of the Twin Cities transit system. The environmental, social, and economic effects of the transit system supported by transit CIP are as follows.

- Takes people to and from work
 - 73% of bus riders and 69% of rail riders are going to or from work

- Removes cars from the streets and highways during peak periods
 - Buses carry the equivalent of up to one and a half lanes of traffic at highly congested points in the highway system
 - Because transit removed cars from the roads, citizens avoided 10 million hours of being stuck in congestion
- Provides mobility options beyond driving
 - 73% of bus riders and 93% of rail riders chose to ride even though they had other transportation options
- Allows people to live without a car
 - 58% of bus riders do not have an automobile available for their use either by choice or because of economic reasons
- Provides mobility for low-income persons
 - 50% of bus riders and 34% of light rail riders earn less than \$24,000
- Provides access to areas with high concentrations of employment
 - 40% of downtown Minneapolis, 20% of downtown Saint Paul, and 20% of University of Minnesota employees get to work via transit during peak periods
- Provides mobility for persons whose physical abilities may be declining.
 - 19% of rail users are age 55 or older.

(6) COST

Total project costs and projected costs in the 2016-2021 period are provided in the supplemental table.

(7) MANNER OF FINANCE AND REVENUE SOURCES

The Transit Capital Improvement Plan assumes funds from the following sources:

- Federal Grants
 - 5307 Formula Funds: Federal gas taxes allocated on a formula basis
 - 5337 State of Good Repair: Allocations on a formula basis
 - 5339 Bus and Bus Facilities: Allocations on a formula basis
 - TEA-21 Title I CMAQ/STP: Allocated competitively through the TAB Process
 - TEA 21 Title III 5309 New Starts: Allocated by Congress for transitways
- Regional Funds
 - Regional Transit Capital bonds: These revenues are from property-tax supported bonds sold by the Metropolitan Council requiring legislative approval.

- State Funds
 - State bonding bill: Can be either general cash revenues or general revenue bond funds.
 - Trunk highway bonds: Bonds sold and repaid with funds from the Trunk Highway Fund.
- Local Funds
 - Local funds from county regional rail authorities for transitways
 - Funds from the Counties Transit Improvement Board for transitways

(8) FISCAL EFFECTS, INCLUDING AN ESTIMATE OF ANNUAL OPERATING COSTS AND SOURCES OF REVENUE TO PAY THE COSTS.

Annual Operating Costs

Tier One Preservation Projects

This includes projects necessary to maintain the existing transit system, including replacement of buses, capital facilities and equipment that have reached the end of their useful life. Because they are replacing existing vehicles or facilities, they do not result in new operating costs. As such, they are already funded through existing operating funds.

Tier Two Expansion Projects

These projects expand the transit system. As such, they may require additional operating and maintenance funds. Buses acquired to provide additional service incur the costs of additional drivers and mechanics to operate and maintain the vehicles. Transit facilities including support and customer facilities, technology and other capital equipment have additional maintenance costs and may have additional operating costs.

Operating costs associated with this expansion will include the salaries and benefits for operators of expansion vehicles; fuel and service for the vehicles; salaries and benefits for mechanics that maintain the vehicles, snowplowing and other maintenance of park-and-ride facilities, and other typical costs of operating a multi-modal transit system.

Tier Three Transitway Projects

These transitway projects expand the transit system and will have additional operating and maintenance costs.

Two large transitway projects are included in the capital improvement plan. The Southwest Light Rail Transit project (Green Line Extension) will have partial year-2020 operating costs of \$21 million with full year operating costs in 2021 of \$29 million. The Bottineau Light Rail Transit project (Blue Line Extension will have partial year-2021 operating costs of \$15 million, with full year operating costs in 2020 of \$31 million.

Other transitway projects with initial planning in the capital improvement plan include: Metro Orange Line I-35W BRT with stations at Lake Street, 66th Street, 98th Street, and American Blvd; and the Snelling Avenue arterial bus rapid transit project.

Sources of Revenues to Pay the Costs

The transit system relies on several funding sources to pay the operating and maintenance costs for capital equipment and facilities acquired through the capital improvement plan. Sources include:

Fare revenues, State general fund appropriations, Motor vehicle sales tax receipts distributed to the Metropolitan Transit Fund, Operating contributions from county regional rail authorities, Other revenues include advertising and investment income.

With passage of the constitutional amendment dedicating additional receipts from the motor vehicle sales tax to transit in the region, the Council has additional revenues to operate and maintain the existing system. The additional revenues from the motor vehicle sales tax were phased in starting in fiscal year 2008, with full implementation in fiscal year 2012.

		2016-2021				Operating C
rogram Project # Project Name	Authorized	CIP	Owner	Operator	Location	Impact
METRO TRANSIT						
LEET MODERNIZATION- Metro Transit						
Bus Tire Leasing						
Prj_61315 Tire Lease - 2013 Contract	6,314	16,685	Metro Council	Metro Transit	Systemwide	No Impact
Subtotal Bus Tire Leasing	6,314	16,685				
Bus Fleet Replacement Prj_61423 Engine Pchse-Rebuild	4,691		Metro Council	Metro Transit	Systemwide	No Impact
Prj 61614 Bus Equip-FB,TRIM,SmartCard	4,091	_	Metro Council	Metro Transit	Systemwide	No Impact
Prj 61624 Bus Repair-Assoc Cap Maint	15,022	5,686	Metro Council	Metro Transit	Systemwide	No Impact
Prj 65320 2014 Bus Replacement	93,862	232,794	Metro Council	Metro Transit	Systemwide	No Impact
Prj_65402 194 & Manning P&R 4 Artics	2,924	-	Metro Council	Metro Transit	Systemwide	No Impact
NR-MT-090-16 Fleet Contingency Funding	-	480	Metro Council	Metro Transit	Systemwide	No Impact
Subtotal Bus Fleet Replacement	116,525	238,960				
Bus Fleet Expansion						
Prj_65112 Hybrid Bus Electrification	1,500	-	Metro Council	Metro Transit	Systemwide	Maintenan
Prj_65319 Maplewd Mall P&R 4 Artic Buses	3,043	-	Metro Council	Metro Transit	Systemwide	Oper & Ma
Prj_65400 Arterial BRT Bus Procurement Prj 65401 CMAQ Expansion Buses	- 8,250	9,421	Metro Council Metro Council	Metro Transit Metro Transit	Systemwide Systemwide	Oper & Ma Oper & Ma
Prj_65507 Low Growth Expansion Buses East 7th CMAQ	2,009	_	Metro Council	Metro Transit	Systemwide	Oper & Ma
Subtoal Bus Fleet Expansion	14,802	9,421			-,	
Light Rail Vehicle Preservation		<u> </u>				
Prj_64401 BLLRT-LRV Overhaul Type 1 OVH2	7,293	-	Metro Council	Metro Transit	Blue Line	No Impact
NR-MT-002-13 LRT - LRV Overhaul- Type 2 OVH 1	-	16,100	Metro Council	Metro Transit	Light Rail Lines	No Impact
NR-MT-003-11 LRT Blue -LRV Overhaul-Type 1 OVH 2	-	3,750	Metro Council	Metro Transit	Blue Line	No Impact
NR-MT-004-15 LRT Blue- Type 1 LRV Corrosion Mitigation	-	810	Metro Council	Metro Transit	Blue Line	No Impact
NR-MT-005-15 LRT Blue- Type 1 LRV Interior Facelift	-	1,000	Metro Council	Metro Transit	Blue Line	No Impact
NR-MT-006-15 LRT- Type 2 Retractable Ice Cutters	-	500	Metro Council	Metro Transit Metro Transit	Light Rail Lines Blue Line	No Impact
NR-MT-007-15 LRT Blue- Type 1 LRV Overhaul 3 Subtotal Light Rail Vehicle Preservation	7,293	9,000 31,160	Metro Council	wetro transit	Blue Line	No Impact
Light Rail Vehicle Expansion	7,293	31,100				
NP-MT-091-16 -Type 2 Remote Viewing of Operator Display	-	500	Metro Council	Metro Transit	Light Rail Lines	No Impact
Subtotal Light Rail Vehicle Expansion	-	500			0	
Commuter Rail Vehicle Preservation						
NR-MT-008-13 Northstar -Locomotive Overhaul	-	5,000	Metro Council	Metro Transit	Northstar Line	No Impact
NR-MT-009-14 Northstar- Passenger Car Overhaul	-	3,000	Metro Council	Metro Transit	Northstar Line	No Impact
Subtotal Commuter Rail Vehicle Preservation	-	8,000				
Non-Revenue Vehicles Expansion						
NP-MT-092-16 Tool Cat	-	65	Metro Council	Metro Transit	Systemwide	No Impact
NP-MT-093-16 ton 4WD Truck w/lift gate, plow & Converter (qt NR-MT-011-15 8 Marked SUVs	-	55 636	Metro Council Metro Council	Metro Transit Metro Transit	Systemwide Systemwide	No Impact No Impact
NR-MT-012-15 3 Unmarked SUVs	-	233	Metro Council	Metro Transit	Systemwide	No Impact
NR-MT-016-15 Electric Vehicle for Engineering/Construction	-	250	Metro Council	Metro Transit	Systemwide	No Impact
NR-MT-094-16 Escape	-	25	Metro Council	Metro Transit	Systemwide	No Impact
Subtotal Non-Revenue Vehicles Expansion	-	1,264				
Total MT-FLEET MODERNIZATION	144,934	305,990				
UPPORT FACILITIES- Metro Transit						
Police Facility Expansion						
Prj_63219 New Police Facility	12,000	9,600	Metro Council	Metro Transit	Systemwide	Maintenan
Subtotal Police Facility Expansion	12,000	9,600				
Heywood Garage Preservation Prj_64215 HEY Garage Renovation	1,626	_	Metro Council	Metro Transit	Systemwide	No Impact
Subtotal Heywood Garage Preservation	1,626		Wetro council	Wetto Hansit	Systemwide	No impact
Heywood Garage Expansion	1,020					
Prj 62312 Heywood Expansion-Land Acq	13,665	2,000	Metro Council	Metro Transit	Systemwide	No Impact
Subtotal Heywood Garage Expansion	13,665	2,000				
Support Facility Preservation						
Prj_62111 FTH Bldg and Energy Enhancmnt	12,811	3,000	Metro Council	Metro Transit	Systemwide	No Impact
Prj_62313 Support Facility Security	2,900	300	Metro Council	Metro Transit	Systemwide	No Impact
Prj_62315 Generator Capacity	2,559	500	Metro Council	Metro Transit	Systemwide	No Impact
Prj_62322 Downtown East Area Enhancement	11,700	-	Metro Council	Metro Transit	Systemwide	No Impact
Prj_62323 Hoist Replacement	850	1,200	Metro Council	Metro Transit	Systemwide	No Impact
	3,083	350	Metro Council	Metro Transit	Systemwide	No Impact
Prj_62510 Refurbish Support Fac Roofs	18,592	18,000	Metro Council	Metro Transit	Systemwide	No Impact
Prj_62790 Major Improvements-Support Fac						
Prj_62790 Major Improvements-Support Fac Prj_63218 Uninterruptible Power Source	300	-	Metro Council	Metro Transit	Systemwide	No Impact
Prj_62790 Major Improvements-Support Fac Prj_63218 Uninterruptible Power Source Prj_64110 OHB Paint Booth & Renovations	300 7,550	-	Metro Council	Metro Transit	Systemwide	No Impact
Prj_62790 Major Improvements-Support Fac Prj_63218 Uninterruptible Power Source	300	-				

		2016-2021				Operating Cost
Program Project # Project Name	Authorized	CIP	Owner	Operator	Location	Impact
Prj_64216 Public Facilities Maint Bldg	5,450	2,000	Metro Council	Metro Transit	Systemwide	No Impact
Prj_64313 Operator Break Room Facilities	100	900	Metro Council	Metro Transit	Systemwide	No Impact
Prj_64400 Support Facility Doors	500	-	Metro Council	Metro Transit	Systemwide	No Impact
Prj_64501 Northstar Track and Facility Improvements	400	3,600	Metro Council	Metro Transit	Systemwide	No Impact
Prj_69001 Re-caulk walls exist bldgs	1,000	-	Metro Council	Metro Transit	Systemwide	No Impact
Prj_69211 DT St Paul Layover	100 200	-	Metro Council	Metro Transit Metro Transit	Systemwide	No Impact
Prj_69213 Upgrade Burglar Alarm System Prj_69216 Renewable Energy Initiatives	2,250	-	Metro Council Metro Council	Metro Transit	Systemwide Systemwide	No Impact No Impact
Prj 69401 Safety Capital Equipment	75	375	Metro Council	Metro Transit	Systemwide	No Impact
MR-MT-095-16 Sustainable Initiatives	-	600	Metro Council	Metro Transit	Systemwide	No Impact
NR-MT-088-08 New-Ruter Garage	-	100	Metro Council	Metro Transit	Systemwide	No Impact
Subtoal Support Facility Preservation	75,920	30,925				
Support Facility Expansion						
Prj_61401 LRT Spur Track Modifications	400	-	Metro Council	Metro Transit	Systemwide	No Impact
Prj_62402 Heywood Campus Master Plan	110	-	Metro Council	Metro Transit	Systemwide	No Impact
Prj_62652 Snelling Site Alternatives	200	-	Metro Council	Metro Transit	Systemwide	No Impact
Prj_69110 Transit Facility Land Acq	4,767	-	Metro Council	Metro Transit	Systemwide	No Impact
NR-MT-096-16 Heywood Garage Modernization	1,500	-	Metro Council	Metro Transit	Systemwide	No Impact
NR-MT-097-16 LRT Blue - O&M Prep Bay Vevtilation	-	120	Metro Council	Metro Transit	Systemwide	No Impact
NR-MT-098-16 N Star - Storage Bldg for Non-Revenue Equip NR-MT-099-16 N Star - BNSF Track Connection	-	250 950	Metro Council Metro Council	Metro Transit Metro Transit	Systemwide Systemwide	No Impact
NR-MT-025-15 Transit Facility Land Acquisition	-	1,000	Metro Council	Metro Transit	Systemwide	No Impact No Impact
NR-MT-100-16 Heywood Campus Admin Expansion	-	11,500	Metro Council	Metro Transit	Systemwide	No Impact
NR-MT-020-15 Heywood Garage Modernization	-	13,000	Metro Council	Metro Transit	Systemwide	No Impact
NR-MT-021-15 Bus Support Infrasturcture	-	9,000	Metro Council	Metro Transit	Systemwide	No Impact
NR-MT-022-15 Rail Support Infrastructure	-	9,500	Metro Council	Metro Transit	Systemwide	No Impact
Subtotal Support Facility Expansion	6,977	45,320				
Total MT-SUPPORT FACILITIES	110,188	87,845				
CUSTOMER FACILTIES- Metro Transit						
Bus Customer Facility Preservation						
Prj_62117 I-35E & CR E P&R	4,345	-	Metro Council	Metro Transit	Vadnais Heights	No Impact
Prj_62214 DT St Paul Passenger Fac	3,253	-	Metro Council	Metro Transit	St Paul	No Impact
Prj_62217 Transit Customer Amenities	100	250	Metro Council	Metro Transit	Systemwide	No Impact
Prj_62318 ADA Bus Stops-1%TE	100	400	Metro Council	Metro Transit	Systemwide	No Impact
Prj_62319 ADA Projects-Bus Shelters-1%TE Prj_62320 Signs-1%TE	1,380 300	2,175 600	Metro Council Metro Council	Metro Transit Metro Transit	Systemwide Systemwide	No Impact No Impact
Prj_62406 Shelter Project	500		Metro Council	Metro Transit	Systemwide	No Impact
Prj_63216 Public Facilities Initiatives	6,383	1,800	Metro Council	Metro Transit	Systemwide	No Impact
Prj 63312 ADA Bus Stops	853	-,	Metro Council	Metro Transit	Systemwide	No Impact
Prj_63350 Public Fac Refurbishment	13,404	13,500	Metro Council	Metro Transit	Systemwide	No Impact
Prj_63611 Dwntwn Mpls Transit Advantages	2,683	2,000	Metro Council	Metro Transit	Minneapolis	No Impact
Prj_63711 Aquire Signs_2007 1% TE Requir	775	-	Metro Council	Metro Transit	Systemwide	No Impact
Prj_63852 Mini Bus Stations - Mpls	3,236	-	Metro Council	Metro Transit	Minneapolis	No Impact
Prj_69214 P Fac 3 Video Surveillance Sys	800	500	Metro Council	Metro Transit	Systemwide	No Impact
NR-MT-101-16 Landscape Program	-	600	Metro Council	Metro Transit	Systemwide	No Impact
Subtotal Bus Customer Facility Preservation	38,112	21,825				
Bus Customer Facility Expansion						
Prj_62013 I35E @ Co Rd 14 P&R	4,274	-	Metro Council	Metro Transit	Lino Lakes Brooklyn Bark	Maintenance
Prj_62115 Hwy 610 & Noble P&R	14,674	- 2,300	Metro Council	Metro Transit	Brooklyn Park	Maintenance
Prj_62222 I-94 & Manning P&R Prj_62408 Bus Stop Fac & Equity Enhance	5,347 4,075	2,300	Metro Council Metro Council	Metro Transit Metro Transit	Woodbury Systemwide	Maintenance Maintenance
Prj 62911 Maplewood Mall Transit Center	13,950	_	Metro Council	Metro Transit	Maplewood	Maintenance
Prj_63760 Lake & Chicago Transit Station	2,700	-	Metro Council	Metro Transit	Minneapolis	Maintenance
Prj 69219 Covered Bike Parking Install	200	-	Metro Council	Metro Transit	Systemwide	Maintenance
NR-MT-102-16 Secure Bike Parking	-	50	Metro Council	Metro Transit	Systemwide	Maintenance
NR-MT-103-16 Mall of America Transit Center	-	7,000	Metro Council	Metro Transit	Bloomington	Maintenance
NR-MT-104-16 Transit Advantages	-	600	Metro Council	Metro Transit	Systemwide	Maintenance
NR-MT-105-16 Nicollet Mall Project	-	1,500	Metro Council	Metro Transit	Minneapolis	Maintenance
Subtotal Bus Customer Facility Expansion	45,220	11,450				
Rail Customer Facility Preservation						
Prj_62012 2010 1% Transit Sec Enhance	1,659	-	Metro Council	Metro Transit	Systemwide	No Impact
Prj_63702 LRT Reader Boards_2007 1% TE	300	-	Metro Council	Metro Transit	Systemwide	No Impact
Prj_69217 Hiawatha Trail Lghtng & Safety	250	-	Metro Council	Metro Transit	Blue Line	No Impact
Subtoal Rail Customer Facility Preservation	2,209					
Rail Customer Facility Expansion	4 200		Matua Carati	Matus Transit	Links Dollars	Maint
Prj_62403 LRTConn Bus Fac&Como P Fac Imp	1,200	-	Metro Council	Metro Transit	Light Rail Lines	Maintenance
Subtotal Rail Customer Facility Expansion Total MT-CUSTOMER FACILITIES	1,200	33,275				

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		2016-2021				Operating Co
rogram Project # Project Name	Authorized	CIP	Owner	Operator	Location	Impact
MT-Technology Preservation-Replacement Prj 64383 Replace BusLine System	500		Metro Council	Metro Transit	Systemwide	No Impact
Prj 64511 SOAR Hardware and Software	2,089	150	Metro Council	Metro Transit	Systemwide	No Impact
Prj 64592 TCC Hardware and Software	830		Metro Council	Metro Transit	Systemwide	No Impact
Prj_64690 2006 MT Computer Equipment	6,187	-	Metro Council	Metro Transit	Systemwide	No Impact
Prj_64702 SMARTCOM Passenger Info System	163	-	Metro Council	Metro Transit	Systemwide	No Impact
Prj_64704 Police Dispatch_Transit Interf	400	-	Metro Council	Metro Transit	Systemwide	No Impact
Prj_67500 PCI Equipment/Server Replacement	300	-	Metro Council	Metro Transit	Systemwide	No Impact
Prj_68001 Communication Equip for Bus Op	124	-	Metro Council	Metro Transit	Systemwide	No Impact
Prj_68002 TSP-EMTRAC/Transitmaster Int	210	-	Metro Council	Metro Transit	Systemwide	No Impact
Prj_68112 Transitmaster-Wiport Install	625	-	Metro Council	Metro Transit	Systemwide	No Impact
Prj_68114 Radio Netwrk Controller Replac Prj 68210 MT Fuel Mgmt System	185 1,000	-	Metro Council Metro Council	Metro Transit Metro Transit	Systemwide Systemwide	No Impact No Impact
Prj_68303 800 MHZ-CAD/AVL Future Maint	875	1,900	Metro Council	Metro Transit	Systemwide	No Impact
Pri 68304 Technology System Enhancements	200	300	Metro Council	Metro Transit	Systemwide	No Impact
Prj 68305 Communications Equp for Bus Op	30	300	Metro Council	Metro Transit	Systemwide	No Impact
Prj_68306 Tech System Hrdwr Rplcmnt Part	75	300	Metro Council	Metro Transit	Systemwide	No Impact
Prj_68307 Shop Laptops	147	-	Metro Council	Metro Transit	Systemwide	No Impact
Prj_68310 Technology Upgrades & Enhance	3,378	12,200	Metro Council	Metro Transit	Systemwide	No Impact
Prj_68311 Garage/Bus Wireless Upgrade	2,290	-	Metro Council	Metro Transit	Systemwide	No Impact
Prj_68312 Motorola Consl HW/SW Upgrd Add	2,622	971	Metro Council	Metro Transit	Systemwide	No Impact
Prj_68314 Tech Imprv Emergncy Op Center	150	-	Metro Council	Metro Transit	Systemwide	No Impact
Prj_68315 EDC System Software Upgrade	30	60	Metro Council	Metro Transit	Systemwide	No Impact
Prj_68316 IDI System Software Upgrade	50	100	Metro Council	Metro Transit	Systemwide	No Impact
Prj_68401 PIMS Upgrade and Enhancement Prj 68402 P&R Cellular Wireless Networki	340 50	-	Metro Council Metro Council	Metro Transit Metro Transit	Systemwide Systemwide	No Impact No Impact
Prj 68403 LRT Blue Communications Equip	75	-	Metro Council	Metro Transit	Blue Line	No Impact
Prj_68404 LRV Diagnostic & Monitor Systm	1,220	500	Metro Council	Metro Transit	Light Rail Lines	No Impact
Prj_68409 Nextrip RTS Bus Depart Detect	150	300	Metro Council	Metro Transit	Systemwide	No Impact
Prj_68500 Customer Real-Time TransferMobile App	140	50	Metro Council	Metro Transit	Systemwide	No Impact
Prj_68501 Migrate/Replace ADDCO Real Time Sign	260	1,025	Metro Council	Metro Transit	Systemwide	No Impact
Prj_68502 LRT - Technology System Enhancements (RCC)	100	600	Metro Council	Metro Transit	Light Rail Lines	No Impact
Prj_68503 Replace IVR Platform	830	-	Metro Council	Metro Transit	Systemwide	No Impact
Prj_69215 Card Access	100	50	Metro Council	Metro Transit	Systemwide	No Impact
NR-MT-106-16 LRT Blue - Communications Equip. Update	350	600	Metro Council	Metro Transit	Blue Line	No Impact
NR-MT-107-16 Access Control/Burglar Alarm Adds/Upgrades	50	-	Metro Council	Metro Transit	Systemwide	No Impact
NR-MT-108-16 Park and Ride Cellular Wireless Networking	50	-	Metro Council	Metro Transit	Systemwide	No Impact
NR-MT-109-16 Interactive Multimodal Customer Info Kiosks NR-MT-110-16 LRT Arine SCADA Software Upgrades	100 350	200	Metro Council Metro Council	Metro Transit Metro Transit	Systemwide Light Rail Lines	No Impact No Impact
NR-MT-111-16 LRT Green OMF LRV Door Programming	100	_	Metro Council	Metro Transit	Green Line	No Impact
NR-MT-112-16 Northstar Station PA/ARINE SCADA Upgrade	500	-	Metro Council	Metro Transit	Systemwide	No Impact
NR-MT-113-16 TSP OMG Integration on Buses	-	1,000	Metro Council	Metro Transit	Systemwide	No Impact
NR-MT-114-16 Panasonic Arbitrator - Server Storage	-	200	Metro Council	Metro Transit	Systemwide	No Impact
NR-MT-115-16 DVR Replacement	-	100	Metro Council	Metro Transit	Systemwide	No Impact
NR-MT-116-16 Scheduling Software Upgrage	-	1,000	Metro Council	Metro Transit	Systemwide	No Impact
NR-MT-030-11 EMTRAC System Software Upgrade	-	100	Metro Council	Metro Transit	Systemwide	No Impact
NR-MT-035-11 Integrated Corridor Management (ICM)	-	500	Metro Council	Metro Transit	Systemwide	No Impact
NR-MT-039-14 Fare Collection System Upgrade	-	3,600	Metro Council	Metro Transit	Systemwide	No Impact
NR-MT-040-14 LRT - Arinc SCADA Software Upgrades	-	875	Metro Council	Metro Transit	Light Rail Lines	No Impact
NR-MT-044-14 Next Generation Fare Collection Devices	-	2,200	Metro Council	Metro Transit	Systemwide	No Impact
NR-MT-046-09 HASTUS/TransitMaster Integration	-	200	Metro Council	Metro Transit	Systemwide	No Impact
NR-MT-047-10 RTS - TransitMaster Integration NR-MT-054-15 Dead Reckoning on Metro Transit Bus Fleet	-	200 50	Metro Council Metro Council	Metro Transit Metro Transit	Systemwide Systemwide	No Impact No Impact
NR-MT-054-15 Dead Reckoning of Metro Hansit bus reet	-	750	Metro Council	Metro Transit	Blue Line	No Impact
Subtotal MT-Technology Preservation-Replacement	27,225	30,381				
MT-Technology Expansion						
Prj_62407 Bus Stop ID Program	1,562	1,600	Metro Council	Metro Transit	Systemwide	Maintenanc
Prj_68111 Real Time Transit Tech Deploy	415	-	Metro Council	Metro Transit	Systemwide	Maintenanc
Prj_68212 RTS Transit Tech Systems	2,560	2,000	Metro Council	Metro Transit	Systemwide	Maintenanc
Prj_68308 Rail Radios & Comm Equip	150	-	Metro Council	Metro Transit	Light Rail Lines	Maintenanc
Prj_68313 Stop ID Program-1%TE	100	-	Metro Council	Metro Transit	Systemwide	Maintenanc
Prj_68406 Light Rail Cameras	300	-	Metro Council	Metro Transit	Light Rail Lines	Maintenanc
Prj_68408 Notification Software	150	-	Metro Council	Metro Transit	Systemwide	Maintenanc
NR-MT-117-16 Electric Bus Infrasturcture NR-MT-029-10 IGBLS Upgrade	-	1,700	Metro Council	Metro Transit	Systemwide	Maintenance
	-	500	Metro Council	Metro Transit	Systemwide	Maintenance
Subtotal MT-Technology Expansion	5,237	5,800				

MT-Other Capital Equipment Preservation

		2016-2021				Operating Cost
Program Project # Project Name	Authorized	CIP	Owner	Operator	Location	Impact
Prj_62219 CCLRT Stat Platform Safety Enh	610	-	Metro Council	Metro Transit	Green Line	No Impact
Prj_62223 P&R Security Upgrades	200	500	Metro Council	Metro Transit	Systemwide	No Impact
Prj_62224 LRT Station Sec Upgrades	275	200	Metro Council	Metro Transit	Light Rail Lines	No Impact
Prj_62225 Transit Hub System Upgrades	75	180	Metro Council	Metro Transit	Systemwide	No Impact
Prj_65317 Rail- Automatic Pssgr Counter Prj_65321 HLRT Rail Assoc Cap Maint	1,679 3,120	- 8,700	Metro Council Metro Council	Metro Transit Metro Transit	Light Rail Lines Blue Line	No Impact No Impact
Prj 65410 Public Safety Outreach	225	3,700	Metro Council	Metro Transit	Systemwide	No Impact
Prj_65504 Rail Maint-Spec Equip Tooling	469	-	Metro Council	Metro Transit	Light Rail Lines	No Impact
Prj_65652 Rail Associated Cap Maint	6,198	-	Metro Council	Metro Transit	Light Rail Lines	No Impact
Prj_65702 Bus Fare Collection Upgrade	-	725	Metro Council	Metro Transit	Systemwide	No Impact
Prj_65711 Safety Lane Marking_2007 1% TE	375	-	Metro Council	Metro Transit	Systemwide	No Impact
Prj_65790 Support Equipment and Non-Revenue Vehicles	10,756	11,019	Metro Council	Metro Transit	Systemwide	No Impact
Prj_67210 Nextfare Fare Collect Upgrade	5,797	2,400	Metro Council	Metro Transit	Systemwide Systemwide	No Impact
Prj_67211 Nextfare Fare Collect Equip Prj_67301 Nextfare Cubic Fare Collection	1,686 500	-	Metro Council Metro Council	Metro Transit Metro Transit	Systemwide	No Impact No Impact
Pri 67501 Update Fare Counting Equipment	100	120	Metro Council	Metro Transit	Systemwide	No Impact
Prj_67901 Fare Collection Equipment	1,051	150	Metro Council	Metro Transit	Systemwide	No Impact
Prj_68215 DVR Replacement	177	-	Metro Council	Metro Transit	Systemwide	No Impact
Prj_68216 TCC Console Replacement	1,000	-	Metro Council	Metro Transit	Systemwide	No Impact
Prj_69002 Forensic Security Software	50	-	Metro Council	Metro Transit	Systemwide	No Impact
Prj_69004 Security Equipment	200	-	Metro Council	Metro Transit	Systemwide	No Impact
Prj_69218 Garage Security System Upgrade Prj 69301 RCC TCC Console & Rcrder Upgrd	300 500	300	Metro Council Metro Council	Metro Transit Metro Transit	Systemwide Systemwide	No Impact No Impact
Prj_69910 UPA Telecommuting	480	-	Metro Council	Metro Transit	Systemwide	No Impact
Pri 69913 LRT Bike Rack security 1%	100	-	Metro Council	Metro Transit	Light Rail Lines	No Impact
Prj_69500 Transit Security Grant (Competitive Grant)	379	-	Metro Council	Metro Transit	Systemwide	No Impact
NR-MT-118-16 CCTV Security Technology Enhancements	100	-	Metro Council	Metro Transit	Systemwide	No Impact
NR-MT-119-16 Transit Center Security Technology Enhance	40	-	Metro Council	Metro Transit	Systemwide	No Impact
NR-MT-120-16 Garage Security System Enhancements	200	-	Metro Council	Metro Transit	Systemwide	No Impact
NR-MT-121-16 LRT Blue Tunnel Boiler Heating System	200	-	Metro Council	Metro Transit	Blue Line	No Impact
NR-MT-122-16 Transit Store Refresh NR-MT-123-16 CBS Shelter Vehicles	120 120	-	Metro Council Metro Council	Metro Transit Metro Transit	Systemwide Systemwide	No Impact No Impact
NR-MT-123-10 CBS Sherter Venicles	-	1,700	Metro Council	Metro Transit	Systemwide	No Impact
NR-MT-064-15 Transit Store Refresh (Design/Construct)	-	100	Metro Council	Metro Transit	Systemwide	No Impact
NR-MT-066-15 Special Event Ticket Machine Replacement	-	45	Metro Council	Metro Transit	Systemwide	No Impact
NR-MT-067-15 Interchange TVM Covers	-	50	Metro Council	Metro Transit	Systemwide	No Impact
NR-MT-068-15 Technician Bench Replacements	-	140	Metro Council	Metro Transit	Systemwide	No Impact
NR-MT-070-15 LRT- Rail Grinder for Track Dept.	-	500	Metro Council	Metro Transit	Light Rail Lines	No Impact
NR-MT-071-15 LRT- Speed Swing for Track Dept. Subtotal MT-Other Capital Equipment Preservation	37,082	400	Metro Council	Metro Transit	Light Rail Lines	No Impact
MT-Other Capital Equipment Expansion	37,082	27,229				
Prj 63714 Como Park & Zoo Area Bus Circulator	1,458	-	Metro Council	Metro Transit	St Paul	Maintenance
Prj_68504 Police Equipment - Mobile Camera Trailer(s)	250	-	Metro Council	Metro Transit	Systemwide	Maintenance
Prj_68901 PSIC-Radio Encryption	18	-	Metro Council	Metro Transit	Systemwide	Maintenance
Prj_69210 On Board Information Center	100	-	Metro Council	Metro Transit	Systemwide	Maintenance
NR-MT-125-16 Additional Non-Revenue Vehicles	-	110	Metro Council	Metro Transit	Systemwide	Maintenance
NR-MT-126-16 Police Information Management System	-	300	Metro Council	Metro Transit	Systemwide	Maintenance
NR-MT-061-14 Police Equipment-Training Simulator NR-MT-062-15 Printer for Schedule Display	-	195 100	Metro Council Metro Council	Metro Transit Metro Transit	Systemwide Systemwide	Maintenance Maintenance
Subtotal MT-Other Capital Equipment Expansion	1,826	705	Wietro council	Wietro Hunsie	Systemmac	Wantenance
Total MT-OTHER CAPITAL EQUIPMENT	38,908	27,934				
TRANSITWAYS - NON NEW STARTS- Metro Transit						
Highway Bus Rapid Transit						
Prj_61216 Cedar Ave BRT	100	-	Metro Council	Metro Transit	35W Corridor	Maintenance
Prj_62405 35W BRT Orange Line	8,032	10,000	Metro Council	Metro Transit	35W Corridor	Maintenance
Prj_63111 I-35W Transit Stn at 46th St S Subtotal Highway Bus Rapid Transit	4,659	- 10,000	Metro Council	Metro Transit	35W Corridor	Maintenance
Arterial Bus Rapid Transit	12,/91	10,000				
Prj 61404 C Line (Penn Ave) ABRT	1,800	3,454	Metro Council	Metro Transit	Minneapolis	Maintenance
Prj 61217 Arterial BRT	21,301		Metro Council	Metro Transit	Systemwide	Maintenance
Prj_62404 B Line (W7) BRT Non-Fleet	-	100	Metro Council	Metro Transit	Minneapolis	Maintenance
Prj_65403 2014 Buses Expansion	6,144	-	Metro Council	Metro Transit	Systemwide	Maintenance
Prj_69400 Arterial BRT Investment	150	-	Metro Council	Metro Transit	Systemwide	Maintenance
NR-MT-074-14 D Line (Future) BRT (Non-Fleet)	-	6,821	Metro Council	Metro Transit	Minneapolis	Maintenance
NR-MT-075-14 E Line (Future) BRT (Non-Fleet)	-	100	Metro Council	Metro Transit	St Paul	Maintenance
NR-MT-076-14 F Line (Future) BRT (Non-Fleet)	-	100	Metro Council	Metro Transit	Minneapolis	Maintenance
NR-MT-077-15 G Line (Future) BRT (Non-Fleet) Subtotal Arterial_Bus Rapid Transit	- 29,395	100	Metro Council	Metro Transit	Minneapolis	Maintenance
Light Rail Projects		10,075				

		2016-2021				Operating Cos
Program Project # Project Name	Authorized	2016-2021 CIP	Owner	Operator	Location	Impact
Prj 61023 3-Car LRT Substations	4,350	-	Metro Council	Metro Transit	Blue Line	Maintenance
Prj 61214 Hiawatha Rail Clip	30	-	Metro Council	Metro Transit	Blue Line	No Impact
Prj 61218 HLRT Trck Swtch Mchine Ovrhaul	50	-	Metro Council	Metro Transit	Blue Line	No Impact
Prj 61220 HLRT Crossing Signals	75	-	Metro Council	Metro Transit	Blue Line	No Impact
Prj 61316 LRT Tie Replacement	460	-	Metro Council	Metro Transit	Light Rail Lines	No Impact
Prj 61318 Paver Replacement	3,036	1,000	Metro Council	Metro Transit	Blue Line	No Impact
Prj 62316 HLRT Rail Station Modification	400	1,600	Metro Council	Metro Transit	Blue Line	No Impact
Prj 62317 Mall of America Transit Statio	1,995	-	Metro Council	Metro Transit	Blue Line	Maintenance
Prj 63114 Northwest Corridor	22,855	-	Metro Council	Metro Transit	Blue Line	No Impact
Prj 64210 O&M Bldg - Sand Blast Room	100	-	Metro Council	Metro Transit	Blue Line	No Impact
Prj 64310 LRT-Rail Support Fac Parking	200	-	Metro Council	Metro Transit	Light Rail Lines	No Impact
Prj_64311 LRT-NonRev Veh Storage Bldg	1,550	-	Metro Council	Metro Transit	Light Rail Lines	Maintenance
Prj 64502 Green Line OMF & ROW Improvements	1,500	-	Metro Council	Metro Transit	Green Line	No Impact
Prj 64910 O&M Building	18,426	-	Metro Council	Metro Transit	Green Line	Maintenance
Prj 6570A CCLRT Substation	589	_	Metro Council	Metro Transit	Light Rail Lines	No Impact
Prj 65111 3-Car Train Program-LRV	33,578	-	Metro Council	Metro Transit	Light Rail Lines	No Impact
Prj 68213 Pos Train Cntrl Wayside Imprv	450	-	Metro Council	Metro Transit	Light Rail Lines	No Impact
Prj 68214 Wireless Video HLRT	300	-	Metro Council	Metro Transit	Light Rail Lines	No Impact
Prj 68317 BLRT - Network Upgrade	800	-	Metro Council		Blue Line	
Prj_68405 BLLRT Bi Directional Running	1,986	-	Metro Council	Metro Transit Metro Transit	Blue Line	No Impact No Impact
Prj_68505 LRT- Downtown Mpls. Traffic Controller Upgrade	203	-	Metro Council	Metro Transit	Light Rail Lines	No Impact
		-			-	
Prj_69111 CCLRT Reestablishment Costs	280		Metro Council	Metro Transit	Green Line	No Impact
Prj_69302 Traction Power Study	500	2,000	Metro Council	Metro Transit	Light Rail Lines	No Impact
Prj_69918 CCLRT Assoc Project	392	-	Metro Council	Metro Transit	Blue Line	No Impact
NR-MT-127-16 LRT Blue- Interlocking Backup Generators	145	-	Metro Council	Metro Transit	Blue Line	No Impact
NR-MT-128-16 Metro Blue Line Options Vechicles	20,241	-	Metro Council	Metro Transit	Blue Line	No Impact
NR-MT-129-16 Metro Blue Line Options Vechicles	-	14,000	Metro Council	Metro Transit	Blue Line	No Impact
NR-MT-130-16 Rail Control Center (RCC) Expansion	-	1,000	Metro Council	Metro Transit	Light Rail Lines	No Impact
NR-MT-131-16 LRT Blue - Enhancement Project - Seg 1A	-	10,000	Metro Council	Metro Transit	Blue Line	No Impact
NR-MT-132-16 LRT Blue - Enhancement Project - Seg 3A	-	2,000	Metro Council	Metro Transit	Blue Line	No Impact
NR-MT-079-15 LRT Blue- Dual Block Railroad Tie Replace	-	2,000	Metro Council	Metro Transit	Blue Line	No Impact
NR-MT-080-15 LRT Blue- OCS Loop Insulator Replacement	-	300	Metro Council	Metro Transit	Blue Line	No Impact
NR-MT-081-15 LRT Blue- Powered Switch Motor Replace	-	200	Metro Council	Metro Transit	Blue Line	No Impact
NR-MT-082-15 LRT Blue- OCS Contact Wire Replacement	-	500	Metro Council	Metro Transit	Blue Line	No Impact
NR-MT-084-15 LRT Blue- Rail Replacement 3 Miles	-	2,900	Metro Council	Metro Transit	Blue Line	No Impact
Subtotal Light Rail Projects	114,491	37,500				
Commuter Rail Projects						
Prj_61317 Northstar Facility Improvement	1,000	2,300	Metro Council	Metro Transit	Northstar Line	No Impact
Prj_62116 Ramsey Station	5,475	-	Metro Council	Metro Transit	Northstar Line	Maintenance
Prj_65318 Northstar 6th Locomotive	113	-	Metro Council	Metro Transit	Northstar Line	No Impact
Prj_68410 Northstar RCC Sftware Sys Upgrade	200	-	Metro Council	Metro Transit	Northstar Line	No Impact
Subtotal Commuter Rail Projects	6,788	2,300				
Transitway_Planning						
Prj_61113 Transitway Planning	85	600	Metro Council	Metro Transit	Systemwide	No Impact
Prj 61222 BRT Small Start Project Office	253	500	Metro Council	Metro Transit	Systemwide	No Impact
Prj 61402 Gateway Corridor	2,000	-	Metro Council	Metro Transit	St Paul East	No Impact
Prj_69305 Nicollet Central Street Car	150	-	Metro Council	Metro Transit	Minneapolis	No Impact
Subtotal Transitway Planning	2,488	1,100				
Total TRANSITWAYS - NON NEW STARTS	165,953	61,575				
FEDERAL NEW STARTS RAIL PROJECTS- Metro Transit	··	· · · · ·				
Prj 61403 Bottineau LRT-Blue Line Ext	46,000	1,450,000	Metro Council	Metro Transit	Blue Line	Oper & Main
Prj 61001 Southwest LRT	139,800	1,634,579	Metro Council	Metro Transit	Green Line	Oper & Main
Prj 65510 Northstar Comm Rail Start-up	87,327		Metro Council	Metro Transit	Northstar Line	Oper & Main
Prj 65701 Central Corridor New Start	956,900	-	Metro Council	Metro Transit	Green Line	Oper & Main
Prj 65895 LRT - Hiawatha Corridor	717,857	-	Metro Council	Metro Transit	Blue Line	Oper & Main
Total MT-FEDERAL NEW STARTS RAIL PROJECTS	1,947,884	3,084,579		metro fransit	Dide Liffe	
TOTAL- METRO TRANSIT CAPITAL	2,527,070	3,637,379				

METROPOLITAN TRANSPORTATION SERVICES

FLEET MODERNIZATION- MTS

3,076	-	Metro Council	Maple Grove	Maple Grove	No Impact
3,725	-	Metro Council	Metro Council	Systemwide	No Impact
832	-	Metro Council	MVTA	MVTA	No Impact
936	-	Metro Council	MVTA	MVTA	No Impact
2,129	-	Metro Council	Maple Grove	Maple Grove	No Impact
880	-	Metro Council	Plymouth	Plymouth	No Impact
	3,725 832 936 2,129	3,725 - 832 - 936 - 2,129 -	3,725-Metro Council832-Metro Council936-Metro Council2,129-Metro Council	3,725-Metro CouncilMetro Council832-Metro CouncilMVTA936-Metro CouncilMVTA2,129-Metro CouncilMaple Grove	3,725-Metro CouncilMetro CouncilSystemwide832-Metro CouncilMVTAMVTA936-Metro CouncilMVTAMVTA2,129-Metro CouncilMaple GroveMaple Grove

		2016-2021				Operating
ogram Project # Project Name	Authorized	CIP	Owner	Operator	Location	Impact
Prj_35878 2011 SWT Big Bus Replacement	3,215	-	Metro Council	Southwest Transit	Southwest Transit	No Impact
Prj_35895 2012 Maple Grove Big Bus Replc	3,215	-	Metro Council	Maple Grove	Maple Grove	No Impact
Prj_35899 2012 Prior Lake Big Bus Replcm	1,100	-	Metro Council	MVTA	MVTA	No Impact
Prj_35900 U of M Hybrid Vehicle	1,085	-	Metro Council	U of M	U of M	No Impact
Prj_35910 SWT - Bus Replacement	1,680	-	Metro Council	Southwest Transit	Southwest Transt	No Impact
Prj_35912 MTS - Bus Replacement	5,540	-	Metro Council	Metro Council	Systemwide	No Impact
Prj_35932 2014 - MVTA - Bus - Replacemen	2,850	-	Metro Council	MVTA	MVTA	No Impact
Prj_35940 2015 - MVTA - Bus Replacement	5,520	-	Metro Council	MVTA	MVTA	No Impact
Prj_35960 2016 Maple Grove Artics Replac	3,220	-	Metro Council	Maple Grove	Maple Grove	No Impact
Prj_35987 MVTA Forty Foot - Replacement	6,720	-	Metro Council	MVTA	MVTA	No Impact
Prj_35988 MTS Forty Foot Bus Replacement	2,880	-	Metro Council	Metro Council	Systemwide	No Impact
Prj_35996 2015 - Maple Grove - Coaches (7)- Replacement	3,920	-	Metro Council	Maple Grove	Maple Grove	No Impact
Prj_35997 - 2016 - SWT - Coaches (6) - Replacement	3,581	-	Metro Council	Southwest Transit	Southwest Transit	No Impact
Prj_35998 2016 - MVTA - Coaches (7) - Replacement	4,177	-	Metro Council	MVTA	MVTA	No Impact
Prj_35999 2016 MVTA - Forty Foot - Replacement	2,458	-	Metro Council	MVTA	MVTA	No Impact
MTS-NP1 Maple Grove - Coach - Replacement	-	3,088	Metro Council	Maple Grove	Maple Grove	No Impact
MTS-NP2 MTS - Forty Foot - Replacement	-	2,035	Metro Council	Metro Council	Systemwide	No Impact
MTS-NP3 MTS Thrity Foot Replacement	-	4,228	Metro Council	Metro Council	Systemwide	No Impact
MTS-NP4 MVTA - Forty Foot - Replacement	-	18,729	Metro Council	MVTA	MVTA	No Impact
MTS-NP5 MVTA - Coach - Replacement	-	14,647	Metro Council	MVTA	MVTA	No Impact
MTS-NP6 Plymouth - Forty Foot - Replacement	-	14,059	Metro Council	Plymouth	Plymouth	No Impact
MTS-NP7 Prior Lake Coach	-	685	Metro Council	MVTA	MVTA	No Impact
MTS-NP8 Shakopee Coach	-	3,424	Metro Council	MVTA	MVTA	No Impact
MTS-NP9 SWT- Forty Foot - Replacement	-	6,615	Metro Council	Southwest Transit	Southwest Transit	No Impact
MTS-NP10 SWT - Coach - Replacement	-	10,353	Metro Council	Southwest Transit	Southwest Transit	No Impact
Subtotal Big Bus Preservation	62,739	77,863				
ig Bus Expansion						
Prj_35980 MVTA 40ft St Paul (CMAQ)	2,898	-	Metro Council	MVTA	MVTA	Oper & M
Prj_35741 MTS Regional Fleet Expansion	6,747	-	Metro Council	Metro Council	Systemwide	Oper & M
Prj_35788 CMAQ Reg Fleet Exp 2007&2008	7,090	-	Metro Council	Metro Council	Systemwide	Oper & M
Prj_35930 MTS - Bus Procurement CMAQ Exp	7,265	-	Metro Council	Metro Council	Systemwide	Oper & M
Prj_35935 Rosemount Expansion (CMAQ)	1,900	-	Metro Council	Metro Council	Systemwide	Oper & M
Prj_35941 2015 - SWT - Bus Replacement	5,856	-	Metro Council	Southwest Transit	Southwest Transit	Oper & M
Prj_35942 2015 - MTS - Bus Replacement	5,965	-	Metro Council	Metro Council	Systemwide	Oper & M
Prj_35943 2014 - Prior Lake - BluExpress	1,655	-	Metro Council	MVTA	MVTA	Oper & Ma
Prj_35953 2015 Maple Grove Artics Expan	2,940	-	Metro Council	Maple Grove	Maple Grove	Oper & M
Prj_35954 2015 Plymouth Expansion 40ft	500	-	Metro Council	Plymouth	Plymouth	Oper & M
Prj_35958 2015 Shakopee CMAQ Buses	1,800	-	Metro Council	MVTA	MVTA	Oper & M
MTS-NP11 MVTA Hwy 169 CMAQ Buses	-	1,900	Metro Council	MVTA	MVTA	Oper & Ma
MTS-NP12 Undesignated CMAQ Project	-	35,000	Metro Council	To Be Determined	Systemwide	Oper & Ma
Subtotal Big Bus Expansion	44,616	36,900				
mall Bus and Vehicle Preservation						
Prj_35840 MTS DAR Small Bus Purchase	210	-	Metro Council	Metro Council	Systemwide	No Impact
Prj_35843 Metro Mobility Veh Replacement	2,730	-	Metro Council	Metro Council	Systemwide	No Impact
Prj_35873 2011 Metro Mobility Bus Replac	3,373	-	Metro Council	Metro Council	Systemwide	No Impact
Prj_35874 2011 MTS Small Bus Replmnt-2	1,794	-	Metro Council	Metro Council	Systemwide	No Impact
Prj_35876 2011 MVTA Small Bus Replacemnt	562	-	Metro Council	MVTA	MVTA	No Impact
Prj_35877 2011 Plymouth Small Bus Replac	280	-	Metro Council	Plymouth	Plymouth	No Impact
Prj_35894 2011 Maple Grove Sml Bus Replc	176	-	Metro Council	Maple Grove	Maple Grove	No Impact
Prj_35896 2012 Metro Mo Vehicle Replacm	6,917	-	Metro Council	Metro Council	Systemwide	No Impact
Prj_35897 2012 MTS Small Bus Replmnt-2	1,602	-	Metro Council	Metro Council	Systemwide	No Impact
Prj 35898 2012 Plymouth Small Bus Replcm	212	-	Metro Council	Plymouth	Plymouth	No Impact
Prj_35911 Metro Mobility - Small Bus Rep	580	-	Metro Council	Metro Council	Systemwide	No Impact
Prj_35913 MTS - Small Bus Replacement	73	-	Metro Council	Metro Council	Systemwide	No Impact
Prj 35925 Maple Grove Small Bus Replacem	125	-	Metro Council	Maple Grove	Maple Grove	No Impact
Prj_35927 Metro Mobility Sm Bus Replace	3,900	-	Metro Council	Metro Council	Systemwide	No Impact
Prj_35937 Wetto Wobility Sin Bus Replace Prj_35933 2013 - Transit Link - Small Bu	121		Metro Council	Metro Council	Systemwide	No Impact
Prj 35934 2013 - Metro Mobility - Small	61		Metro Council	Metro Council	Systemwide	No Impact
Prj_35946 2014 MM VEHICLE REPLACEMENT	3,011	-	Metro Council	Metro Council	Systemwide	No Impact
	337	-		Metro Council	Systemwide	
		-	Metro Council		•	No Impact
Prj_35947 2014 TRANS LINK SMALL BUS REPL		-	Metro Council	Plymouth	Plymouth	No Impact
Prj_35948 2014 PLYMOUTH SMALL BUS REPL	311		Metro Council	MVTA	MVTA	No Impact
Prj_35948 2014 PLYMOUTH SMALL BUS REPL Prj_35951 2014 SHAKOPEE SMALL BUS REPLAC	260	-	Marka 6	MVTA	MVTA	No Impact
Prj_35948 2014 PLYMOUTH SMALL BUS REPL Prj_35951 2014 SHAKOPEE SMALL BUS REPLAC Prj_35952 2014 MVTA SMALL BUS REPLACEMEN	260 450	-	Metro Council			
Prj_35948 2014 PLYMOUTH SMALL BUS REPL Prj_35951 2014 SHAKOPEE SMALL BUS REPLAC Prj_35952 2014 MVTA SMALL BUS REPLACEMEN Prj_35955 2015 MM Small Bus Replacement	260 450 1,492	-	Metro Council	Metro Council	Systemwide	
Prj_35948 2014 PLYMOUTH SMALL BUS REPL Prj_35951 2014 SHAKOPEE SMALL BUS REPLAC Prj_35952 2014 MVTA SMALL BUS REPLACEMEN Prj_35955 2015 MM Small Bus Replacement Prj_35956 2015 TL Small Bus Replacement	260 450 1,492 2,007	-	Metro Council Metro Council	Metro Council Metro Council	Systemwide Systemwide	No Impact
Prj_35948 2014 PLYMOUTH SMALL BUS REPL Prj_35951 2014 SHAKOPEE SMALL BUS REPLAC Prj_35952 2014 MVTA SMALL BUS REPLACEMEN Prj_35955 2015 MM Small Bus Replacement Prj_35956 2015 TL Small Bus Replacement Prj_35957 2015 Maple Grove Small Bus Rpl	260 450 1,492 2,007 59	-	Metro Council Metro Council Metro Council	Metro Council Metro Council Maple Grove	Systemwide Systemwide Maple Grove	No Impact No Impact
Prj_35948 2014 PLYMOUTH SMALL BUS REPL Prj_35951 2014 SHAKOPEE SMALL BUS REPLAC Prj_35952 2014 MVTA SMALL BUS REPLACEMEN Prj_35955 2015 MM Small Bus Replacement Prj_35956 2015 TL Small Bus Replacement Prj_35957 2015 Maple Grove Small Bus Rpl Prj_35959 2015 MM Sedan Replacement	260 450 1,492 2,007 59 717	-	Metro Council Metro Council Metro Council Metro Council	Metro Council Metro Council Maple Grove Metro Council	Systemwide Systemwide Maple Grove Systemwide	No Impact No Impact No Impact
Prj_35948 2014 PLYMOUTH SMALL BUS REPL Prj_35951 2014 SHAKOPEE SMALL BUS REPLAC Prj_35952 2014 MVTA SMALL BUS REPLACEMEN Prj_35955 2015 MM Small Bus Replacement Prj_35956 2015 TL Small Bus Replacement Prj_35957 2015 Maple Grove Small Bus Rpl	260 450 1,492 2,007 59	-	Metro Council Metro Council Metro Council	Metro Council Metro Council Maple Grove	Systemwide Systemwide Maple Grove	No Impact No Impact No Impact No Impact No Impact

Operator MVTA Southwest Transi	Location MVTA	Impact
	N 41/T A	
Southwest Transi	IVIVIA	No Impac
	t Southwest Transit	No Impac
Southwest Transi	t Southwest Transit	No Impac
Metro Council	Systemwide	No Impac
Metro Council	Systemwide	No Impac
Metro Council	Systemwide	No Impac
Metro Council	Systemwide	No Impac
Metro Council	Systemwide	No Impac
Maple Grove	Maple Grove	No Impac
Maple Grove	Maple Grove	No Impac
Metro Council	Systemwide	No Impac
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Metro Council	Systemwide	No Impao
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Metro Council	Systemwide	No Impac
MVTA	MVTA	No Impac
MVTA	MVTA	No Impac
Plymouth	Plymouth	No Impac
Plymouth	Plymouth	No Impac
MVTA	MVTA	No Impac
Southwest Transi	t Southwest Transit	No Impac
Metro Council	Systemwide	Oper & N
Southwest Transi	•	Oper & N
Metro Council	Systemwide	Oper & N
Metro Council	Systemwide	Oper & N
Metro Council	Systemwide	Oper & N
Metro Council	Systemwide	Oper & N
Metro Council	Systemwide	Oper & N
Metro Council	Systemwide	Oper & N
Metro Council	Systemwide	Oper & N
Metro Council	Systemwide	Oper & N
Maple Grove	Maple Grove	Oper & N
Metro Council	Systemwide	Oper & N
Maple Grove	Maple Grove	Oper & N
Southwest Transi	•	Oper & N
boutinwest mansi	Journwest mansie	oper a n
	Contract da	N
Not Determined	Systemwide	No Impac
Not Determined	Systemwide	No Impac
Not Determined	Systemwide	No Impac
MVTA	MVTA	No Impac
MVTA	MVTA	No Impac
Not Determined	Systemwide	No Impac
MVTA	MVTA	No Impac
MVTA	MVTA	No Impac
Not Determined	Systemwide	No Impac
Not Determined	Systemwide	No Impac
Not Determined	Systemwide	No Impac
Not Determined	Systemwide	No Impa
Metro Council	Systemwide	No Impa
Metro Council	Systemwide	No Impac
MVTA	MVTA	No Impac
Not Determined	Systemwide	No Impac
Metro Council	Systemwide	No Impac
Metro Council	Systemwide	No Impac
Metro Council	Systemwide	No Impac
MVTA	•	No Impac
	MILLA	no mpat
Me	etro Council etro Council	etro Council Systemwide etro Council Systemwide

Program Project # Project Name	Authorized	2016-2021 CIP	Owner	Operator	Location	Operating Cost Impact
SUPPORT FACILITIES- MTS						
MTS-Support Facility Preservation						
Subtotal MTS-Support Facility Preservation	-	-				
MTS-Support Facility Expansion						
Subtotal MTS-Support Facility Expansion	-	-				
Total MTS-SUPPORT FACILITIES		-				
CUSTOMER FACILITIES- MTS						
Customer Facility Preservation Prj 35863 Newport Park and Ride	475	_	Metro Council	Not Determined	Newport	No Impact
Prj 35891 Newport P&R-2011 State GO Bnds	1,750	-	Metro Council	Not Determined	Newport	No Impact
MTS-NP31 140th Street Walk Up Stations	-	30	Metro Council	Not Determined	Apple Valley	No Impact
MTS-NP32 147th Street Walk Up Stations	-	30	Metro Council	Not Determined	Apple Valley	No Impact
MTS-NP33 Cedar Grove Park and Ride	-	30	Metro Council	Not Determined	Eagan	No Impact
MTS-NP34 Lakeville Cedar Park and Ride		30	Metro Council	Not Determined	Lakeville	No Impact
Subtotal Customer Facility Preservation	2,225	120				
Customer Facility Expansion Subtotal Customer Facility Expansion						
Total MTS-CUSTOMER FACILITIES	2,225	120				
TECHNOLOGY- MTS	2,225	120				
MTS-Technology Preservation						
Prj_35776 Metro Mobility Dispatching Sys	125	-	Metro Council	Metro Council	Systemwide	No Impact
Prj_35831 Technology Improvements	837	-	Metro Council	Metro Council	Systemwide	No Impact
Prj_35890 Technology Mntce & Imprvmnts	500	-	Metro Council	Metro Council	Systemwide	No Impact
Prj_35936 Security Cameras	270	-	Metro Council Metro Council	Metro Council	Systemwide	No Impact
Prj_35944 MM Radio System Console MTS-NP35 Metro Mobility Equipment Upgrade	600	- 1,875	Metro Council	Metro Council Metro Council	Systemwide Systemwide	No Impact No Impact
MTS-NP36 Technology Maintenance and Improvements	-	1,500	Metro Council	Metro Council	Systemwide	No Impact
MTS-NP37 Regional Technology	-	3,000	Metro Council	Metro Council	Systemwide	No Impact
Subtotal MTS-Technology Preservation	2,332	6,375				
MTS-Technology Expansion						
Prj_35937 Vehicle Area Network (VAN) Pro	2,100	-	Metro Council	Metro Council	Systemwide	No Impact
Subtotal MTS-Technology Expansion	2,100	-				
	4,432	6,375				
OTHER CAPITAL EQUIPMENT- MTS MTS-Other Capital Equipment Preservation						
Subtotal MTS-Other Capital Equipment Preservation						
MTS-Other Capital Equipment Expansion						
Subtotal MTS-Other Capital Equipment Expansion	-	-				
Total MTS-OTHER CAPITAL EQUIPMENT	-	-				
STP AND OTHER NON-FLEET- MTS						
Maple Grove Preservation						
Prj_36002 Maple Grove Undesignated (NTD)	813 200	1,750	Maple Grove	Maple Grove	Maple Grove	No Impact No Impact
Prj_35964 2014 Maple Grove NTD Projects Prj_35966 2014 - Maple Grove - MG Church	30	-	Maple Grove Maple Grove	Maple Grove Maple Grove	Maple Grove Maple Grove	No Impact
Subtotal Maple Grove Preservation	1,043	1,750	inaple diore		inaple diote	ite inipace
Maple Grove Expansion		,				
Prj_35907 Maple Grove Pkwy St. Phase 2	2,632	-	Maple Grove	Maple Grove	Maple Grove	Maintenance
Subtotal Maple Grove Expansion	2,632	-				
Total Maple Grove	3,675	1,750				
MVTA Preservation						
Prj_36005 MTVA Undesignated (NTD)	2,638	8,531	MVTA	MVTA	MVTA	No Impact
Prj_35823 Shak/Prior Lk Eagle Crk Tr Sta Prj_35880 MVTA Bus Stop Amenities-NTD	200 75	-	MVTA MVTA	MVTA MVTA	MVTA MVTA	No Impact No Impact
Prj 35881 MVTA Customer Fac Imprymnt-NTD	125	-	MVTA	MVTA	MVTA	No Impact
Prj_35882 MVTA Garage Fac Imprvments-NTD	125	-	MVTA	MVTA	MVTA	No Impact
Prj_35903 Shakopee/Prior Lk PubFacMaint	60	-	MVTA	MVTA	MVTA	No Impact
Prj_35915 MVTA - Support Fac Impr (NTD)	150	-	MVTA	MVTA	MVTA	No Impact
Prj_35916 MVTA - Cust Facil Improv (NTD)	225	-	MVTA	MVTA	MVTA	No Impact
Prj_35922 Prior Lake/Shakopee Cust Facil	58	-	MVTA	MVTA	MVTA	No Impact
Prj_35923 Pr Lk/Shak Cust Fac & Upgrades Prj_35967 MVTA - Customer Facility Repai	92 400	-	MVTA MVTA	MVTA MVTA	MVTA MVTA	No Impact
Prj_35969 MVTA - Customer Facility Repai	400 35	-	MVTA	MVTA	MVTA	No Impact No Impact
Prj_35970 MVTA - Website Redesign (NTD)	125	-	MVTA	MVTA	MVTA	No Impact
Prj_35971 MVTA - WiFi (NTD)	90	-	MVTA	MVTA	MVTA	No Impact
Prj_35972 MVTA - Office Equipment (NTD)	75	-	MVTA	MVTA	MVTA	No Impact
Subtotal MVTA Preservation	4,473	8,531				
MVTA Expansion	_					
Prj_35801 MVTA Cedar BRT Buses and Equip	6,143	-	MVTA	MVTA	MVTA	Maintenance

		2016-2021				Operating Co
Program Project # Project Name	Authorized	CIP	Owner	Operator	Location	Impact
Prj_35851 MVTA-Eagan Bus Garage Expansn	1,200	-	MVTA	MVTA	MVTA	Maintenance
Prj_35901 Rosemount Depot Passenger Faci	187	-	MVTA	MVTA	MVTA	Maintenance
Prj_35908 MVTA I-35W Tech - CMAQ Match	550	-	MVTA	MVTA	MVTA	Maintenance
Prj_35921 Prior Lake/Shakopee - Marshall	775	-	MVTA	MVTA	MVTA	Maintenance
Prj_35973 MVTA - EBG Expansion Debt Serv	486	-	MVTA	MVTA	MVTA	Maintenance
Subtotal MVTA Expansion Total MVTA	9,341 13,814	8,531				
Plymouth Preservation	15,614	8,551				
Prj_36003 Plymouth Undesignated (NTD)	1,613	1,758	Plymouth	Plymouth	Plymouth	No Impact
Prj_35854 Ply Cust Repairs Sta 73 NTD	44		Plymouth	Plymouth	Plymouth	No Impact
Prj 35884 Plymouth Bus Shelters-NTD	378	-	Plymouth	Plymouth	Plymouth	No Impact
Prj_35885 Plymouth Station 73 Reprs-NTD	69	-	Plymouth	Plymouth	Plymouth	No Impact
Prj_35974 Plymouth - Safety and Security	200	-	Plymouth	Plymouth	Plymouth	No Impact
Prj_36006 Plymouth Legislatively Designated RTC	1,500	-	Plymouth	Plymouth	Plymouth	No Impact
Subtotal Plymouth Preservation	3,804	1,758				
Plymouth Expansion						
Subtotal Plymouth Expansion		-				
Total Plymouth	3,804	1,758				
SWT Preservation						
Prj_36001 SWT Undesignated (NTD)	(478)	1,201	SWT	SWT	SWT	No Impact
Prj_35888 SWT Service Vehicles-NTD	55	-	SWT	SWT	SWT	No Impact
Prj_35904 SWT-Public Fac. Improvements	16	-	SWT	SWT	SWT	No Impact
Prj_35905 SWT-Public Fac. Maintenance Prj 35906 SWT-Network Server	150 25	-	SWT SWT	SWT SWT	SWT SWT	No Impact No Impact
Prj_35924 SWT - Non-Revenue Vehicle Repl	50		SWT	SWT	SWT	No Impact
Prj 35939 SW Transit Equipment Non Rev Vehicles	115	_	SWT	SWT	SWT	No Impact
Prj_35986 SWT SW Village Debt Pmt NTD	90	610	SWT	SWT	SWT	No Impact
Prj_35992 SWT Eden Praire Bus Garage Expansion	280	700	SWT	SWT	SWT	No Impact
Subtotal SWT Preservation	303	2,511				
SWT Expansion	······					
Prj_35826 SWT Southwest Station Debt	380	-	SWT	SWT	SWT	Maintenance
Prj_35889 SWT East Creek P&R-CMAQ Match	1,957	-	SWT	SWT	SWT	Maintenance
Prj_35918 SWT - Chan/E Creek Stat (NTD)	1,600	-	SWT	SWT	SWT	Maintenance
Prj_35919 SWT-SW Village Principal Only	77	-	SWT	SWT	SWT	Maintenance
Prj_35945 Debt Principal Payments	82	-	SWT	SWT	SWT	Maintenance
Subtotal SWT Expansion	4,096	-				
Total SWT	4,399	2,511				
University of Minnesota Preservation	062	4 050				N
MTS-NP38 U of M - RTC (in lieu of NTD earnings) Projects	863	1,859	U of M	U of M	U of M	No Impact
Subtotal University of Minnesota Preservation	863	1,859				
University of Minnesota Expansion						
Subtotal University of Minnesota Expansion Total U of M	863	- 1,859				
Total MTS- STP AND OTHER NON-FLEET	26,555	16,409				
TRANSITWAYS- MTS	20,333	10,409				
Transitway Preservation						
Subtotal Transitway Preservation		-				
Transitway Expansion						
Prj_35702 Cedar Ave BRT Apple Valley TS	22,660	-	Not Determined	Not Determined	Red Line	Maintenance
Prj_35703 Cedar Ave BRT Bus Shoulder Lns	3,525	-	Not Determined	Not Determined	Red Line	Maintenance
Prj 35758 Red Rock Corridor	1,000	-	Not Determined	Not Determined	Red Rock	Maintenance
Prj_35759 Union Depot Renovation	5,200	-	Ramsey County	Ramsey County	St Paul	Maintenance
Prj_35781 Apple Valley Layover	948	-	Not Determined	Not Determined	Red Line	Maintenance
Prj_35791 Red Rock/Rush Ln Alt Analyses	3,240	-	Not Determined	Not Determined	Red Line	Maintenance
Prj_35792 Union Depot Appropriation	782	-	Ramsey County	Ramsey County	St Paul	Maintenance
Prj_35793 Cedar BRT 2008 State GO Bonds	4,000	-	Not Determined	Not Determined	Red Line	Maintenance
Prj_35835 2009 State GO Bonds Union Sta	500	-	Ramsey County	Ramsey County	St Paul	Maintenance
Prj_35836 2009 State GO Bds Cedar Av BRT	3,287	-	Not Determined	Not Determined	Red Line	Maintenance
Prj_35861 Bottineau Transitway Alt Analy	250	-	Not Applicable	Not Applicable	Not Applicable	Not Applicat
Prj_35862 Transitway Alternatives Analys	250	-	Not Applicable	Not Applicable	Not Applicable	Not Applicab
	900	-	Not Applicable	Not Applicable	Not Applicable	Not Applicat
Prj_35864 Nicollet-Central Urban Circ AA		_	Not Applicable	Not Applicable	St Paul	Maintenance
Prj_35865 Robert St Transitway AA	1,180				B 1.1	
Prj_35865 Robert St Transitway AA Prj_35866 Cedar Av BRT AV Trst St Plt Ex	1,180 950	-	Not Determined	Not Determined	Red Line	
Prj_35865 Robert St Transitway AA Prj_35866 Cedar Av BRT AV Trst St Plt Ex Prj_35870 Union Depot Constr & Rehab	1,180 950 1,543	-	Not Determined Ramsey County	Ramsey County	St Paul	Maintenance
Prj_35865 Robert St Transitway AA Prj_35866 Cedar Av BRT AV Trst St Plt Ex Prj_35870 Union Depot Constr & Rehab Prj_35871 MVTA-Apple Valley TS-Layover	1,180 950 1,543 1,550	-	Not Determined Ramsey County MVTA	Ramsey County MVTA	St Paul Red Line	Maintenance Maintenance
Prj_35865 Robert St Transitway AA Prj_35866 Cedar Av BRT AV Trst St Plt Ex Prj_35870 Union Depot Constr & Rehab Prj_35871 MVTA-Apple Valley TS-Layover Prj_35892 Cedar BRT-2011 State Go Bonds	1,180 950 1,543 1,550 700	-	Not Determined Ramsey County MVTA Not Determined	Ramsey County MVTA Not Determined	St Paul Red Line Red Line	Maintenance Maintenance Maintenance Maintenance
Prj_35865 Robert St Transitway AA Prj_35866 Cedar Av BRT AV Trst St Plt Ex Prj_35870 Union Depot Constr & Rehab Prj_35871 MVTA-Apple Valley TS-Layover	1,180 950 1,543 1,550	-	Not Determined Ramsey County MVTA	Ramsey County MVTA	St Paul Red Line	Maintenance Maintenance

		2016-2021				Operating Cost
Program Project # Project Name	Authorized	CIP	Owner	Operator	Location	Impact
Prj_35993 Red Line - Cedar Grove Inline Station	15,500	30	Not Determined	Not Determined	Red Line	Maintenance
Subtotal Transitway Expansion	70,242	30				
Total MTS-TRANSITWAYS	70,242	30				
TOTAL- MTS CAPITAL	278,163	223,369				
Combined						
Total Fleet Modernization	319,643	506,425				
Total Support Facilities	110,188	87,845				
Total Customer Facilites	88,966	33,395				

Total Customer Facilites	88,966	33,395
Total Technology Improvements	36,894	42,556
Total Other Capital Equipment	38,908	27,934
Total STP and other Non-Fleet	26,555	16,409
Total Transitways	236,195	61,605
Total Federal New Starts	1,947,884	3,084,579
Grand Total	2,805,233	3,860,748

METROPOLITAN COUNCIL REGIONAL ADMINISTRATION PROFESSIONAL /TECHNICAL CONTRACTUAL SERVICES

DeptName	Expense Type	Description of Service	2016 Adopted	2015 Adopted
Audit	Computer Servers/Leased Consultant	Computer examination and forensics Investigation/consultation	2,500 20,000	10,000 9,000
	Sonoulant	- -		
		Total Audit	22,500	19,000
Budent	Consultant		30,000	E 000
Budget	Consultant	OPEB Study - Full Evaluation	30,000	5,000
		Total Budget	30,000	5,000
0	Contracted Convised (Other	un biele montries	11.000	5 000
Central Services	Contracted Services/Other Contracted Services/Other	vehicle parking records storage	14,000	5,000 27,000
	Contracted Services/Other	Courier/delivery services	6,300	4,000
	Contracted Services/Other	Courier/delivery services	14,000	14,000
	Contracted Services/Other Temporary Help	vehicle parking	- 100,000	4,000
		Total Central Services	134,300	54,000
			,	,
Communications	Contracted Services/Other	Writing contractors	8,300	25,000
	Contracted Services/Other	Writing contractors	-	25,000
	Contracted Services/Other	Public Engagment Plan Graphic design	100,000	-
	Contracted Services/Other Contracted Services/Other	Graphic design Graphic design	5,000 5,000	25,000 25,000
	Contracted Services/Other	Graphic design	5,000	25,000
	Contracted Services/Other	Video production contractors	16,000	80,000
Contrac Contrac Contrac Contrac Contrac	Contracted Services/Other	Video production contractors	8,000	40,000
	Contracted Services/Other	Council Newsletter	8,500	-
	Contracted Services/Other Contracted Services/Other	Digital photo catalog web services Misc.contractual services	8,500 15,700	-
	Contracted Services/Other Temporary Help	Register & Renew Council's Internet Domain Name	40,000	5,000
		Total Communications	220,000	250,000
Diversity	Consultant	Investigation Services	38,000	40,000
	Consultant	TIME Training	2,000	2,000
Consultant Temporary He	Temporary Help	TTMS, Training temporary help	90,000 10,000	85,000 8,000
		Total Diversity	140,000	135,000
D	Contracted Convises (Other	Des Massaurent Designt	47.450	250.000
Document Mgmt	Contracted Services/Other Consultant	Doc Management Project ApplicationXtender system development modules	17,450 35,000	250,000
	Temporary Help	Temporary help	145.000	-
	Contracted Services/Other	Storage Contract	48,750	-
		Total Document Mgmt	246,200	250,000
Fiscal Services	Accounting/Auditing External	Financial Audit	225,000	200,000
	Contracted Services/Other Contracted Services/Other	General Financial Advice Bank Fees	15,000 235,000	15,000 235,000
	Contracted Services/Other	Retiree/VANCO	3,000	3,000
	Contracted Services/Other	VEBA Trust Account	2,000	2,000
	Contracted Services/Other	Annual Updates & 5-year Physical Inventory (2016)	173,000	23,000
	Contracted Services/Other	Projects - Dep RA needs, etc.	100,000	100,000
		Total Fiscal Services	753,000	578,000
F0 T	Computer Convert II coord	Transver, Market Applysia	25 000	25 000
FS - Treasury	Computer Servers/Leased Computer Servers/Leased	Treasury - Market Analysis Treasury - Investments	25,000 15,000	25,000 15,000
	Contracted Services/Other	Custody Fees	40,000	40,000
		Total Treasury	80,000	80,000
Human Resources				
HR Admin	Temporary Help	temporary help	28,000	30,000
		Subtotal HR Admin	28,000	30,000
		Subtotal HR Admin	28,000	30,000

METROPOLITAN COUNCIL REGIONAL ADMINISTRATION PROFESSIONAL /TECHNICAL CONTRACTUAL SERVICES

DeptName	Expense Type	Description of Service	2016 Adopted	2015 Adopted
HR Labor	Consultant	Labor stragey	25,000	25,000
	Contracted Services/Other Contracted Services/Other	Grievance arbitration advocacy services Arbitrator services	190,000 30,000	100,000 30,000
	Contracted Services/Other	Interest arbitration(s) & BMS representation	- 30,000	20,000
			245 000	175 000
		Subtotal HR Labor	245,000	175,000
HR LOD	Contracted Services/Other	PMN; PMI certifcation support; PM Simulation Training (Fissure)	-	38,000
	Contracted Services/Other	Staff Training	28,500	18,000
	Contracted Services/Other	Online assessments to support learning and leadership development	13,000	19,500
	Contracted Services/Other	Custom design and deployment of annual RA customer service survey	2,500	2,000
	Contracted Services/Other	Web-based training on business and techical topics	60,000	50,000
	Contracted Services/Other	Profilor, Assessments	27,500	32,000
	Contracted Services/Other	Additional consulting services related to learning management system	10,000	10,000
	Contracted Services/Other	ArcGIS - Build employee skill on GIS software	12,500	12,500
	Contracted Services/Other	Consulting services for ELL employees	20,000	25,000
	Contracted Services/Other Contracted Services/Other	Computer skills training for employees - instructor-led PeopleSoft staff training	30,000 12,500	27,500 12,500
		Subtotal HR LOD	216,500	247,000
		-		
HR Staffing	Contracted Services/Other	Candidate Testing	38,700	43,065
	Contracted Services/Other	Background Checks	89,886	74,842
	Consultant	Hay Evaluation/Job Evaluations	4,000	3,000
		Subtotal HR Staffing	132,586	120,907
HR Benefits	Consultant	Benefits Consulting	15,000	15,000
	Contracted Services/Other	EAP Services	65,000	82,000
	Contracted Services/Other Contracted Services/Other	Flexible Spending Administration COBRA Administration	40,000 43,000	41,000 43,000
	Contracted Services/Other	Retirment Billing Administration	70,000	72,000
	Contracted Services/Other	Biometric Screening; Wellness	15,000	-
	Contracted Services/Other	Wellness Training	57,000	16,750
	Consultant Contracted Services/Other	Medicare Subsidy FFL Trainers/Seminars	-	2,000 20,250
		<u> </u>		
		Subtotal HR Benefits	305,000	292,000
HR Health	Contracted Services/Other	Drug and Alcohol testing, MRO	75,000	177,100
	Contracted Services/Other	Onsite drug and alcohol collection,	125,000	-
	Contracted Services/Other	Physicals, fitness for duty exams, consultation	266,000	204,500
	Contracted Services/Other Contracted Services/Other	Color Vision Exams	2,000	2,000
	Contracted Services/Other	Body Fluid Exposure evaluation and treatment 2nd opinions for FMLA	3,500 61,500	3,500 61,500
		Subtotal HR Health	533,000	448,600
HR Project Mgmt	Contracted Services/Other	12/31/16 (Fissure)	35,000	-
		Subtotal HR PM	35,000	-
		– Total Human Resources	1,495,086	1,313,507
		<u>_</u>	,,	,,
Intergovernmental	Consultant	Interagency agreement, MC share of Gov, Wash DC + local,	60,000	60,000
Relations	Contracted Services/Other	Cabinet affairs staff Legislative Consultation	10,000	10,000
		- -		
		Total Intergovernmental Relations	70,000	70,000

METROPOLITAN COUNCIL REGIONAL ADMINISTRATION PROFESSIONAL /TECHNICAL CONTRACTUAL SERVICES

DeptName	Expense Type	Description of Service	2016 Adopted	2015 Adopted
Information Services	Contracted Services/Other	Web Site Monitoring	1,000	1,000
	Contracted Services/Other	Web Streaming	30,500	25,000
	Contracted Services/Other	Registering & renewing domain names	5,000	7,500
	Contracted Services/Other	Twitter service software	13,020	15,000
	Contracted Services/Other	Bulk e-mail and list management	37,130	32,000
	Contracted Services/Other	Hosted Service for Recruiting	24,000	24,000
	Contracted Services/Other	Hosted Service for Learning Management Software	105,000	110,000
	Contracted Services/Other	Hosted Service for Benefits	180,000	170,000
	Contracted Services/Other	Hosted Service for Grants management	18,000	18,000
	Contracted Services/Other	Tape Storage	12,000	12,000
	Contracted Services/Other	Disposeal of Obsolete Equipment	10,000	8,000
	Contracted Services/Other	Span, Virus filtering service	38,000	38,000
	Contracted Services/Other	Non-warranty printer repair		35,000
	Contracted Services/Other	Hosting service for servers	260,000	220.000
	Contracted Services/Other	Support of Cisco switches and checkpoint firewalls	25,000	-,
			,	25,000
	Contracted Services/Other	Monthly Mgmt for NetApp equipment	28,000	28,000
	Contracted Services/Other	Project Manager for MTS		28,000
	Contracted Services/Other	Software escrow service	20,000	20,000
	Contracted Services/Other	GIS: Quarterly Parcel Data (Counties)	28,000	28,000
	Contracted Services/Other	GIS: MetroGIS Regional GIS Projects	22,000	22,000
	Contracted Services/Other	GIS: Street Centerlines and landmarks data	65,000	65,000
	Contracted Services/Other	Monitoring service of cummins diognostic software on 6 laptops		
		for Transit.	3,000	3,000
	Contracted Services/Other	Software/servvice for COOP - taking over state contract through		
	Contracted Services/Other	• •	50,400	-
		6/2016		
	Consultant	Staff augmentation for projects that get approved where we don't	005.000	
Consultan		have adequate resources or internal expertise. Ex: are project	265,000	265,000
	Consultant	managers, developers, and hardware support staff.		
	Consultant	GIS: MetroGIS Consultants: expertise not available at the Council	36,000	36,000
	Maintenance	Hardware maintenance	1,169,812	1,177,605
	Software Maintenance	Software maintenance	6,693,338	6,316,472
		Total Information Services	9,139,200	8,729,577
Legal	Legal	Litigation-Real Property	165,500	65,500
Logui	Legal	Environmental Services	2,000	2,500
	Contracted Services/Other	Arbitrations-ATU, LELS, MANA, TSMA, Vet Preference	92,500	59,500
				55,500
	Legal	Environmental Services	20,000	-
	Legal	SWLRT Matters	50,000	-
	Legal	SWLRT Matters	15,000	-
	Legal	Transit / SWLRT Matters	15,000	35,000
	Legal	Employment Law, MTS Matters	20,000	15,000
	Legal	Employee Benefits	5,000	5,000
	Legal	Public Finance-Bond Counsel	75,500	67,500
	Legal	Litigation-Housing	35,000	28,000
	Legal	MPR / CCLRT Matters	75,000	102,000
	Legal	Employment Law	25,000	25.000
	5		25,000	-,
	Legal	Environmental Services	ZZ,500	50,000
	Legal	Employment Law	-	65,000
	Legal	Litigation-Employment, Land Use, RA Planning and Transit	-	25,000
		Total Legal	618,000	545,000
Procurement	Temporary Help		20,000	-
		Total Procurement	20,000	-
Risk Mgmt	Consultant	Claim Audit, various risk consulting	18,000	18,000
Nak mynn	oonsulani	_		
		Total Risk Mgmt	18,000	18,000
		Ormed Table		
		Grand Total	12,986,286	12,047,084

METROPOLITAN COUNCIL COMMUNITY DEVELOPMENT PROFESSIONAL /TECHNICAL CONTRACTUAL SERVICES

Dept Name	Expense Type	Description of Service	2016 Adopted	20	15 Adopted
Division Mana	gement Consultant	Stratogic/organization planning anticipating actualize of the CD Division	ć	\$	50.000
	Consultant	Strategic/organization planning anticipating retooling of the CD Divisior	\$ - 100,000	Ş	100,000
	Consultant	Fair Housing			500,000
	Consultant	Climate change	30,942 70,000		300,000
	Consultant	Mgmt Consultant Total Division Management	,	\$	650,000
			\$ 200,942	Ş	030,000
Regional Parks	& Nat Resources				
	Consultant	Parks survey	\$ 200,000	\$	100,000
	Consultant	Qualitrics Survey Software	7,000		-
	Consultant	Support Park Equity program	50,000		-
	Consultant	Parks equity	-		100,000
		Total Regional Parks & Natural Resources	\$ 257,000	\$	200,000
Regional Policy	v & Research				
	Contracted Service/Other	Data on apartment rents	\$ 4,200	\$	4,000
	Contracted Service/Other	Forecasting model for regional control totals (employment and populati	22,000	Ŧ	21,000
	Contracted Service/Other	Data on commercial and industrial buildings	1,800		1,450
	Contracted Service/Other	Cube Land license	2,000		1,800
	Contracted Service/Other	Custom affordable housing data	10,000		10,000
	Contracted Service/Other	Construction starts monitoring	11,000		10,000
	Contracted Service/Other	Households microdata			20,000
	Contracted Service/Other	Consulting support to refine forecasting model	60,000		60,000
	Contracted Service/Other	Temporary hires to complete coding of generalized land use data	100,000		-
	,	Total Regional Policy & Research		\$	128,250
Local Planning		<u> </u>	• •		
	Temporary Help	Termporary Staffing	\$-	\$	10,000
	Consultant	Support subregional economic competitiveness process	-		50,000
	Consultant	Regional Indicators, or Council version thereof	50,000		-
		Total Local Planning	\$ 50,000	\$	60,000
		Total Community Development - General Fund	\$ 718,942	\$	1,038,250
Metropolitan	Housing and Redevelopment A	authority			
-	sistance Programs				
	Contracted Service/Other	Housing Referral	\$ 60,000	\$	60,000
	Contracted Service/Other	Inspection Services	30,000		30,000
	Contracted Service/Other	License Renewal	1,000		1,000
	Contracted Service/Other	Provide support for Fair Housing Initiatives	5,000		5,000
	Contracted Service/Other	Wage Detail; Car Lease	10,000		10,000
	Contracted Service/Other	Criminal Background Checks	6,000		6,000
	Contracted Service/Other	Interpretation Services	10,000		10,000
	Temporary Help	Temporary Staffing	15,000		15,000
	Contracted Service/Other	Outside Legal Counsel	25,000		20,000
	Accounting/Auditing External		8,000		8,000
Eamily Afforda	ble Housing Program	Total HRA - Rent Assistance Programs	\$ 170,000	Ş	165,000
r annny Antorud	Contracted Service/Other	Snow removal, lawn mowing, plumbing, painting, furnace repair	\$ 120,000	Ś	100,000
	Maintenance	Day-to-day maintenance labor and supplies - Council owned housing	3 120,000	Ŷ	325,000
	Management Company Fee	Property Management Fee	170,000		170,000
	Water	Water - Council owned housing units	75,000		75,000
	Electricity	Elecricity - Council owned housing units	8,000		5,000
	Gas	Gas - Council owned housing units	5,000		5,000
	Garbage and Trash Removal	Rubbish removal - Council owned housing units	50,000		50,000
	Association Dues	Association Dues for Council owned housing units	165,000		165,000
		Association Dues for council owned housing units			60,000
	Property Taxes	PILOT and Special Assessments - Council owned housing units	70 000		
	Property Taxes Non-Routine Maintenance	PILOT and Special Assessments - Council owned housing units Non-Routine maintenance and supplies - Council owned housing units	70,000 250,000		
	Property Taxes Non-Routine Maintenance	PILOT and Special Assessments - Council owned housing units Non-Routine maintenance and supplies - Council owned housing units Total Family Affordable Housing Program	250,000	\$	225,000
		Non-Routine maintenance and supplies - Council owned housing units Total Family Affordable Housing Program	250,000 \$ 1,263,000		225,000 1,180,000
		Non-Routine maintenance and supplies - Council owned housing units	250,000 \$ 1,263,000		225,000

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SUNIFIED BUDGET FINAL ADOPTED 12/09/15