



Capital Improvement Program 2010-2014

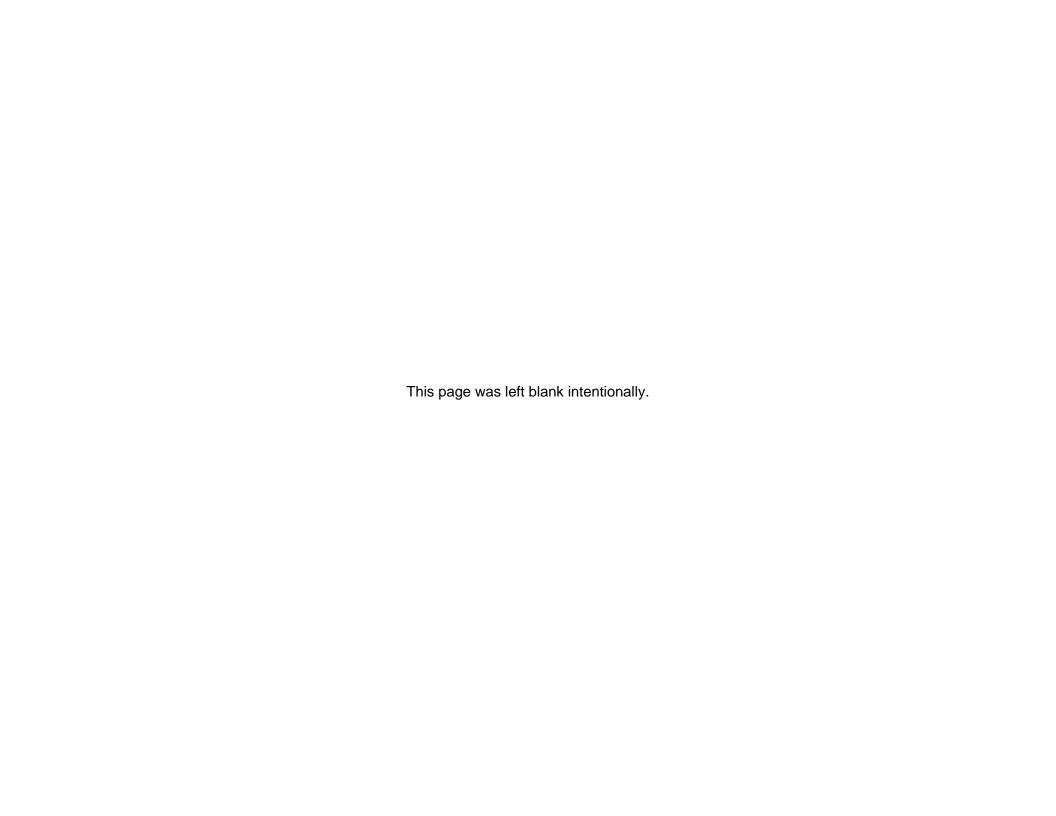
2010 – 2014 Capital Improvement Program Dakota County, Minnesota

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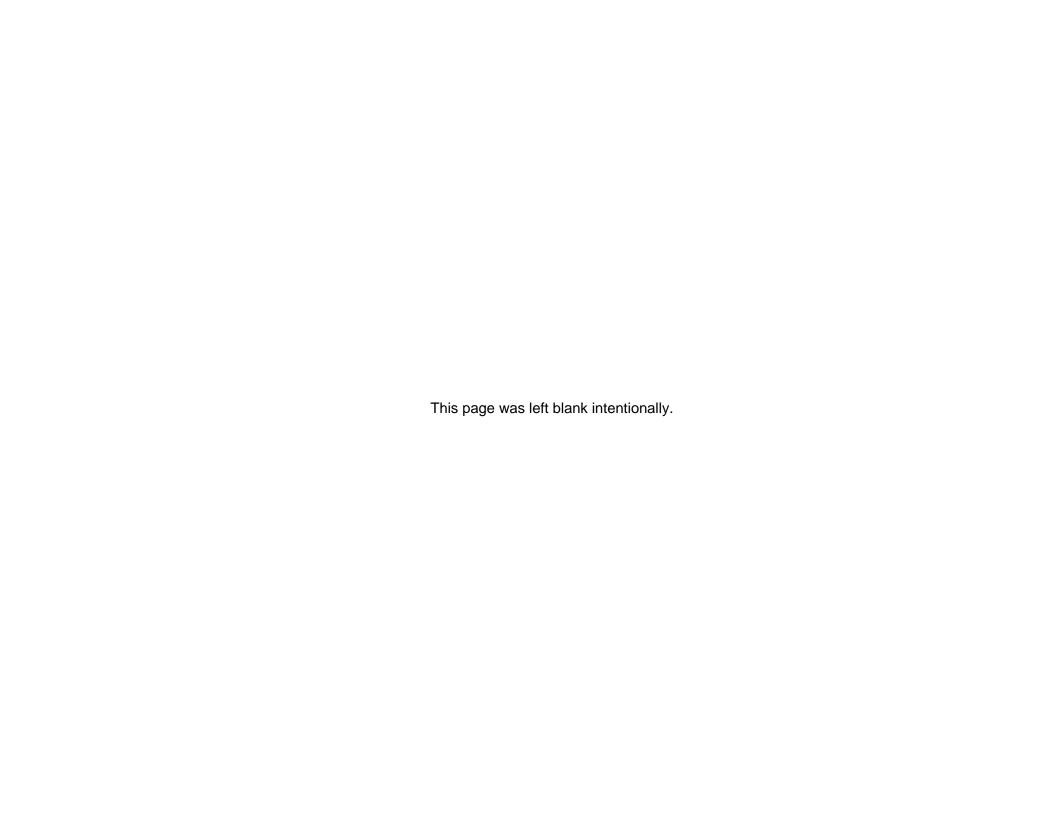
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Dakota County 2010-2014 Capital Improvement Program

Introduction and Purpose

Each year, as part of its annual budget process, Dakota County prepares a five-year Capital Improvement Program (CIP) that includes a one-year capital budget. The CIP identifies projects that will support existing and projected needs in the following categories: transportation, parks and buildings. It is based on numerous long range planning documents that are updated regularly and on projected capital needs as identified by County staff, cities and townships. The CIP prioritizes the use of the limited resources that are available for capital projects by identifying which projects will be funded and when they will be constructed. It establishes a comprehensive development program that is used to maximize outside revenue sources and effectively plan for the growth and maintenance of the County's infrastructure.

County departments and divisions, cities and other agencies also use the CIP to do the following:

- Support budget and grant requests and document that projects are planned;
- Structure annual work programs; and
- Identify consulting needs.

The County Board of Commissioners' vision of Dakota County is a premier place to live and work. The CIP provides for projects that will help the County realize its strategic objectives of safe, healthy citizens, a quality physical environment and efficient, effective, responsive government.

CIP Process

The CIP process begins in late spring with a request to cities, townships and County departments for modifications or additions to the previous CIP. The typical process is as follows:

Late spring	Initial requests from cities, townships and staff on the upcoming CIP
September	Draft CIP sent to cities and townships for final review
November	Draft CIP presented to County Board
November	Public Hearing on Draft CIP
December	Final adoption of CIP as part of the annual budget process

Criteria for Inclusion in the CIP

In developing the CIP, Dakota County considers a variety of factors:

- Condition of existing infrastructure and the demand for improvements as assessed by the following County plans and studies:
 - ✓ Transportation Policy Plan
 - ✓ Park Master Plans
 - ✓ Park Systems Plan
 - ✓ Long Range Facilities Plan
- Availability of public revenue:

County Levy and other general resources: Detailed estimates of project costs are calculated for each project contained in the CIP. Project costs and revenues are adjusted to account for anticipated inflation. The County has historically relied on the property tax levy as the major source of county financing for the CIP. The 2010-14 CIP modifies this practice to some extent by utilizing State County Program Aid (CPA) as a financing source at a budgeted level of \$6.3 million per year, resulting from a strategy to shift a portion of state aids away from the annual operating budget to capital projects, where the risk from instability in state aid payments can be better managed. In the 2010 budget proposal, tax levy is exchanged between the County operating and CIP budgets in an equal amount for County Program Aid, resulting in the 2010 CIP financing base from the two sources combined (levy plus CPA) equal to the 2009 levy amount. The 2010-14 CIP financing plan budgets total state CPA to remain constant at a \$12.6 million annual level (with 50% of that amount used for CIP financing) throughout the 5 year period. Levy financing is projected

to remain constant at the 2010 level in 2011, and then grow at 4% annually beginning in 2012. The 2010-2014 Transportation CIP also assumes \$1.5 million annually in Wheelage Tax revenue.

City Share: Dakota County requires cities with a population exceeding 5,000 to contribute 45-50% of the cost for road projects and related bikeway projects. In addition, cities have participated in the siting and construction of other County facilities such as libraries.

Federal and state funds: Park acquisition and development in the County is primarily funded through state Park and Open Space funds. Other state funds are used for transportation and building projects. Additionally, the County aggressively pursues Federal Transportation and Bridge Replacement Funds.

Bonding authority: Dakota County judiciously uses library and capital bonding authority for larger projects only, thereby minimizing the impact on debt service for future generations. Debt capacity is governed by Minn. Stat. 373.40.

Benefits and costs of alternative uses of the funds:

The funding sources for capital projects are typically dedicated sources and cannot be transferred to operating budgets. Therefore, the consideration of cost and benefits must be confined to the capital improvement area. The County's capital improvement needs exceed available resources, and the County is often forced to make choices among numerous projects. Cities, townships and County departments are asked to indicate their priorities as they make their requests. The CIP process provides for an open debate over the relative merits and costs of each major project. The County makes a concerted effort to fund its high priority projects early in the CIP time period.

Cost containment and a review of alternatives to capital expenditures are a regular part of reviewing each project request.

Operating cost impacts:

The first year CIP is approved as part of the annual County operating budget. Project description forms indicate the anticipated impact on the operating budget. Dakota County considers multi-year operating budget planning as part of the budget analysis. Operating funds for new facilities are typically built up over a period of time to avoid a single large increase in the year that a facility is opened.

 Alternatives for providing services more efficiently through shared facilities:

Where possible, the County works with state and local governments to develop new facilities. Examples in recent years include shared highway facilities in Farmington and Hastings, housing the Workforce Center at the Northern Service Center, co-location of a state licensing facility at the library in Lakeville, a park pavilion/senior center in West St. Paul, the Dakota County Communication Center, and the Vermillion Highlands Regional Park. Shared facilities are not only more cost-effective but often more responsive to community needs.

Implementation Rate

Not all projects included in the 2010 Capital Budget will be completed during the budget year. Many projects require coordination with other agencies and businesses.

In Dakota County, if a project is started but not completed by the end of the year in which it is scheduled, a budget amendment is necessary to carry over funding to the subsequent year. Projects that have not been started are included in the CIP for the next year.

CIP Format

The 2010-2014 Capital Improvement Program is divided into three major sections; Transportation (road and transit) projects, Parks (including regional trail) projects and Building projects. Previous County capital improvement programs included an Intermodal chapter in the Transportation section; those projects that would have been included in the Intermodal chapter are now found either in the Transportation Section or the Parks Section.

Each major section includes a summary table showing requests for each year including a page reference for individual project description forms. The table also summarizes proposed expenditures and revenue by category. The project description forms provide a brief description and justification for each project along with additional information on expenditures and revenues. Maps are provided where they are appropriate.

The 2010-2014 Capital Improvement Program includes a section on the County's Farmland and Natural Area Program.

Although it is adopted through a separate resolution, the Dakota County Regional Railroad Authority's (RRA) capital improvement program is also included in this document.

<u>Five Year Capital Improvement Program (CIP)</u> <u>Summary</u>

Total Approved Expenditures

	2010	2011	2012	2013	2014	Total
Roads	\$72,738,656	\$48,228,776	\$25,075,749	\$37,914,785	\$60,459,723	\$244,417,689
Parks	\$19,547,878	\$6,946,266	\$7,584,066	\$6,455,666	\$5,842,866	\$46,376,742
Buildings	\$13,120,669	\$2,251,212	\$4,054,257	\$9,846,302	\$19,533,696	\$48,806,136
Total	\$105,407,203	\$57,426,254	\$36,714,072	\$54,216,753	\$85,836,285	\$339,600,567

Total Projected Levy and County Program Aid

	2010	2011	2012	2013	2014	Total
Roads	\$7,937,181	\$7,937,181	\$8,057,838	\$8,183,320	\$8,313,823	\$40,429,343
Parks	\$798,752	\$798,752	\$810,894	\$823,522	\$836,655	\$4,068,575
Buildings	\$1,475,759	\$3,127,342	\$3,398,087	\$3,672,533	\$2,299,113	\$13,972,834
Total	\$10,211,692	\$11,863,275	\$12,266,819	\$12,679,375	\$11,449,591	\$58,470,752

Transportation Plan Vision

The Dakota County Board of Commissioners recognizes the transportation system as a critical element of the quality of life for its citizens. Providing a transportation system is a necessary government function. A safe and efficient transportation system is also necessary to support the economic vitality of Dakota County. Transportation systems, both highway and transit, must efficiently and effectively allow citizens to travel to work and to conduct their personal lives. Transportation systems must further provide for the efficient movement of goods to markets. Multiple transportation options should work in coordination with each other to minimize congestion. Additionally, transportation decisions should carefully consider and reflect environmental and community concerns.

Mission

The Transportation Department is dedicated to planning, constructing and maintaining a safe and efficient transportation system that is responsive to the needs and values of Dakota County.

Plan Goals/Programming Strategies

Projects programmed in the Transportation Capital Improvement Program (CIP) implement policies, strategies and investment levels identified in the *Dakota County 2025 Transportation Plan*. Additional projects may be programmed to address emerging needs.

The *Dakota County 2025 Transportation Plan* identifies four principles that apply to all aspects of the transportation system.

- Transportation Planning: Continue progressive planning activities for development and operation of all elements of the County transportation system.
- Safety and Standards: Incorporate safety into all aspects of County transportation system development and operations.
- Social, Economic, and Environmental Impacts: Consider all practical alternatives to avoid, minimize, and mitigate the adverse effects of a transportation project on the social, economic, and physical environments to provide a healthy, sustainable environment.
- Public and Agency Involvement: Make decisions in partnership and in coordination with stakeholders and assure that proposed plans and projects will be open to the comments and concerns of residents and businesspersons that they affect.

The *Dakota County 2025 Transportation Plan* focuses on six goals with desired outcomes, products, or services.

Goal 1 Limited Resources are Directed to the Highest Priority Needs of the Transportation System.

Dakota County will develop the best transportation system feasible to provide for safe and efficient movement of people and goods with the available funds.

Goal 2 Preservation of the Existing System

The most effective way to protect Dakota County's system investments is to continually evaluate and maintain the existing system to minimize unnecessary or premature costs of replacing system elements while maintaining safety and mobility.

Goal 3 Management to Increase System Efficiency and Maximize Existing Highway Capacity

Safe travel on routes with minimal congestion is an integral part of the Dakota County vision for its transportation system. Fiscal, social, and environmental constraints limit our ability to accelerate the highway construction program to achieve this vision. Management strategies that optimize the capacity and safety of the existing transportation system must be pursued.

Goal 4 Replace Deficient Elements of the System

Transportation system elements such as pavement and bridges deteriorate over time. Even with proactive preservation over the life of the highway, replacement eventually becomes the most effective approach. Additionally, standards and practices change, affecting system adequacy and operation to maintain safe and efficient movement of people and goods. Dakota County will replace deficient elements of the transportation system as they become structurally or functionally obsolete.

Goal 5 Improvement and Expansion of Transportation Corridors

Dakota County will improve the existing transportation system to address emerging deficiencies in order to respond to capacity needs to best provide efficient ways for people to travel to work, shopping, and one another by safe travel on routes with minimal congestion.

Roadway studies will be undertaken to assure that transportation-related demands from residents and public/private entities are met. These studies will provide viable options for development of the transportation system.

Goal 6 Develop Transportation Alternatives

Dakota County will integrate transportation modes and provide alternatives that maximize the efficiency of the transportation system. These modes provide safe, timely, and efficient connections between communities, activity generators, and employment centers.

Highway Projects

The Dakota County Transportation Department is responsible for the planning, design, construction, operation, and maintenance of roads, bridges and traffic control devices on the County highway system.

The existing Dakota County highway system has a total of 424 centerline miles of which approximately 353 miles are bituminous surface, 3 miles are concrete surface and 68 miles are gravel surface. There are 1,078 lane miles in the system. The highway system also has approximately 83 bridges, 250 traffic signals, and 25,000 signs.

In providing for pedestrians and bicyclists, the County has a policy to construct off-highway bikeways in conjunction with all County highway projects whenever appropriate. The County has provided more than 85 miles of bikeways.

Long range planning for road improvement and expansion projects are identified in the *Dakota County 2025 Transportation Plan*. Figures 1 and 2 on Trans 7 and Trans 8 illustrate capacity deficiencies and future study areas/interchanges and overpasses anticipated through 2025.

Proposed Investments for the 2010-2014 Capital Improvement Program

Goal 1 in the *Dakota County 2025 Transportation Plan* is: Limited Resources are Directed to the Highest Priority Needs of the Transportation System. Specific investment categories in Goals 2 through 6 of the *Dakota County 2025 Transportation Plan* are:

Goal	Investment Categories
Preservation	Highway Surface – Bituminous
	Highway Surface – Gravel
	Bridge Rehabilitation
	Traffic Control Devices - Durable
	Pavement Markings
	Bike Trails
Management	Access Management
	10-Ton System
	Jurisdictional Classification
	Safety and Management Projects
	Signal Projects
	Right-of-Way Preserve and Manage
Replacement	Bridge Replacement
	Highway Reconstruction
	Gravel Highway Paving
Improvement and	Lane Additions/Expansion
Expansion	(includes right-of-way acquisition,
	design/construction engineering, and
	construction)
	New Alignments
	(includes right-of-way acquisition,
	design/construction engineering, and
	construction)
	Interchanges and Overpasses
	Future Studies
Alternatives	Transit – Transitways
	Transit – Commuter Rail
	Transit – Meeting transit needs in all
	geographic areas of Dakota County to
	create a seamless transit system
	Transit – Meeting the needs of the transit-
	dependent population
	Transportation and Land Use Integration
	Bikeways
	Regional Rail Authority

This is the fourth year that the Transportation CIP is guided by the *Dakota County 2025 Transportation Plan*. A majority of the existing projects and any new projects scheduled in the current CIP are consistent with the direction of the *Dakota County 2025 Transportation Plan*.

The chart below shows a comparison of the recommended category funding in the *Dakota County 2025 Transportation Plan* and the 2010-2014 CIP.

By Project Type			
	5-Year	5-Year CIP	Target to Actual
	Plan Target	Actual	in %
Preservation	\$20,750,000	\$24,428,878	117.7
Management	37,000,000	45,994,040	124.1
Replacement Improve and	21,000,000	35,832,700	170.6
Expansion	70,000,000	130,850,699	187.0
Other	0	7,311,372	
Total	\$148,750,000	\$244,417,689	

All categories meet or exceed the 5-Year Target goals established in the 2025 Transportation Plan. It should be noted that elements of the Management category are also included in larger scale Improvement and Expansion projects (i.e., signal systems, access management, 10 Ton Roadway construction). The Expansion category 5-Year Actual is almost twice the target goal. This is due to procurement of funding beyond plan estimates and the inclusion of projects that at this time do not have all funding identified. These types of projects are included in the CIP to assist with the pursuit of additional funding.

The "Other" category is used to include elements in the CIP that are not directly outlined in the Dakota County 2025 Transportation Plan Goals 1-6. "Other" consists of Township

Road Distribution, and CIP Reimbursement for operations, staffing and Attorney costs.

The Dakota County 2025 Transportation Plan determined that over \$1 billion would be required to meet County transportation needs over the 20-year plan period. \$600 million of revenue is anticipated during this time, which results in a \$30 million shortfall each year. Based on estimates of anticipated additional funding from various sources (federal, state, bonding, County levy and program aid, and city match) allows Dakota County to significantly exceed 5-Year Target goals for Replacement and Expansion set forth in the Dakota County 2025 Transportation Plan.

In 2008, the interchange at I-35 and CSAH 70 (CP 70-06) required Dakota County to advance \$4.91 million for Mn/DOT's share of the project cost. Mn/DOT is committed to reimbursing the County \$4.91 million in 2012/2013. County fund balance provided the loan for Mn/DOT's \$4.91 million.

Three major projects totaling \$48.2 million with proposed Counties Transit Improvement Board (CTIB) funding are:

Year(s)	Project E	stimated Cost
2010	CP 23-59 (CSAH 60 to 147 th St)	\$22,712,400
2010	CP 23-64 (147 th St to TH 77)	17,938,600
2010	CP 23-70 (179 th St to CSAH 60)	7,558,000

Two larger interchange projects without all funding identified and totaling \$53.3 million are:

Year(s)	Project E	stimated Cost
2010-2011	CP 5-41 (TH 13 and CSAH 5)	\$20,500,000
2014	CP 42-82 (TH 52 and CSAH 42)	32.818.669

If additional funds are not obtained, some of the projects scheduled in the 2010-2014 CIP will not be constructed or will be deferred to future years.

The current 2010-2014 Transportation CIP totals approximately \$244 million.

2010 Highlighted Highway Projects

Goal 1: Limited Resources are Directed to the Highest Priority Needs of the Transportation System

In 2010, several strategies will be utilized to support this goal:
The CIP includes projects submitted through the
Regional process for Federal TEALU funding:

- -CSAH 23 bus shoulders for Bus Rapid Transit (BRT), and
- -Intersections at various locations for Highway Safety Improvement Program (HSIP) funding

The County will seek Federal Earmark funds for

- -Interchange at TH 52/CSAH 42, and
- -Interchange at TH 13/CSAH 5

The County will seek Routes of Regional Significance funds for

- -Ramps at TH 52/CSAH 47,
- -Interchange at TH 52/CSAH 42, and
- -Interchange at TH 13/CSAH 5

The County will seek Counties Transit Improvement Board (CTIB) funds for transit infrastructure associated with CSAH 23 bus shoulders for BRT

The County will continue to work with Mn/DOT State Aid in its Mission Study to adjust State Aid allocations to reflect current system needs.

Estimates of new revenue from the Transportation Funding Bill passed by the 2008 Legislature are included in the CIP. New revenue should grow over the life of the CIP. Economic impacts on fuel consumption and vehicle sales may reduce actual revenues from estimated amounts.

Goal 2: Preservation of the Existing System

Highway Surface – Bituminous

The County will program projects for bituminous milling, overlays and pavement recycling at various locations throughout the County. These projects will repair roadway deterioration and restore the asphalt surface, prolong the life of the roadway, and improve travel comfort, and riding quality.

Potential bituminous resurfacing projects for consideration in 2010 are listed below. Final project selection will be determined based on a review of the roadways and pavement ratings and in coordination with the cities involved.

- -CSAH 5 from CSAH 46 to 143rd St, Lakeville and Burnsville
- -CSAH 56 from TH 52 to Cooper Path, Inver Grove Heights
- -CSAH 80 from CSAH 47 to TH 50, Hampton
- -CR 83 from CSAH 88 to CSAH 86, Randolph
- -CSAH 86 from east of CSAH 47 to TH 52, Castle Rock, Sciota, Hampton and Randolph Townships
- -CSAH 88 from TH 56 to east county line, Randolph Township

Highway Surface - Gravel

The County will program gravel resurfacing projects at various locations throughout the County. These projects will repair deteriorated surfaces with a gravel surface, prolong the life of the roadway, and improve travel, and ride quality. To control

dust, magnesium chloride will be applied on Dakota County gravel roads.

Goal 3: Management to Increase System Efficiency and Maximize Existing Highway Capacity

Access and Management Projects

CP 28-30: This project will improve intersection operations of CSAH 28 (Yankee Doodle Road) at Promenade Road in Eagan. A study of the intersection operations was included in the County Road 28 Corridor Study. From this study, recommendations were made to improve mobility and reduce crashes. This project will include intersection improvements and a supporting roadway connection to the east. Construction is scheduled for 2011.

Goal 4: Replace Deficient Elements of the System Bridge Replacement

The Bridge Replacement Program recommends replacing deficient bridges. The projects are funded with federal, county, state, and local funds.

Potential bridge replacement projects for consideration in 2010 are listed below. Final project selection will be determined based upon availability of bridge bonds or state funding.

- -Akon Ave Bridge L3278, Castle Rock Township
- -Lewiston Blvd Bridge L3234, Vermillion Township
- -205th St Bridge L3248, Vermillion Township
- -Michael Ave Bridge 3287, Marshan Township

Highway Reconstruction

CP 73-18: This project will reconstruct CR 73 (Akron Ave) from the Rosemount/Inver Grove Heights city limits to CSAH 32/110th Street in Inver Grove Heights. Construction is scheduled for 2011.

Goal 5: Improvement and Expansion of Transportation Corridors

Lane Additions/Expansions/New Alignments
CP 23-59, 23-64 and 23-70: These projects will reconstruct
CSAH 23/Cedar Ave adding dedicated bus shoulders for
implementation of Bus Rapid Transit (BRT) from 179th Street
in Lakeville to CSAH 38/McAndrews Road in Apple Valley.
These projects will be constructed using Federal TEALU and
State funds. The County will apply for CTIB funding in 2009
for transit infrastructure associated with these projects.

Interchanges/Overpasses

CP 47-37 Ramps: This project will construct ramps at CSAH 47/Northfield Blvd and TH 52 in Hampton Township. The County will apply for Routes of Regional Significance funding. Construction is programmed for 2011.

Future Studies/Professional Services
The CIP includes the 117th Street (future CR 32) roadway study in Inver Grove Heights.

Goal 6: Develop Transportation Alternatives

Transportation modes will be integrated and provide alternatives that maximize the efficiency of the transportation system.

Bike/Pedestrian Trail Rehabilitation and Transit Infrastructure are included in the Transportation section of the CIP.

Separated bike and pedestrian ways are an important element of a safe and efficient transportation system to serve all modes and users.

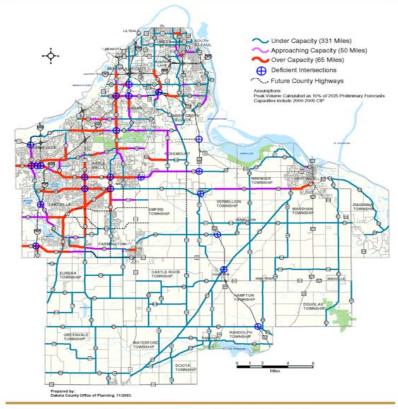
A system of bikeways will form a framework to serve countywide needs (e.g. access to major County facilities, activity centers, employment centers, and post-secondary schools) and provide connections between municipalities and to adjacent counties.

The CIP includes funding for Transit Infrastructure projects such as: bus shelters, bus pull-outs, pilot projects for transit improvements and preservation of right of way. The County will actively pursue CTIB funding for transit infrastructure projects.

Refer to the Parks section of the CIP for Regional Trail projects.

Refer to Regional Rail section of the CIP for Cedar Avenue Bus Rapid Transit (BRT) and Robert Street Corridor Transitway.

Dakota County Highway Capacity Deficiencies, 2025



Dakota County 2025 Transportation Plan - Figure: T- 21

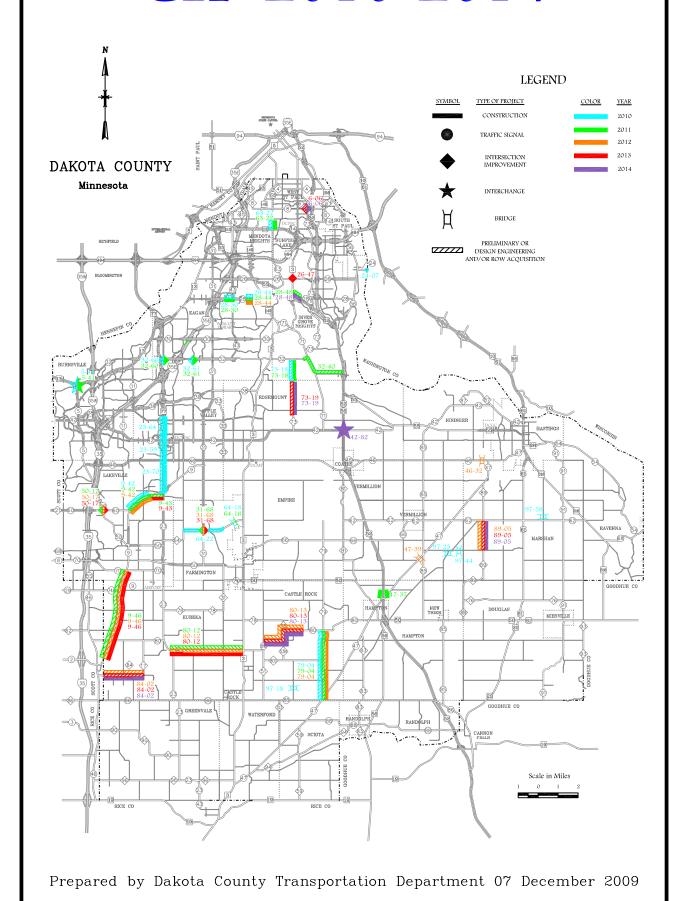
Figure 1

Future Study Areas / Interchanges and Overpasses Future Study Areas North/South Principal Arterial Feat/What Corridor Phase 2 South of Hastings By - Pass East/West Corridor Refinement 23 Estoncial River to River Study Now River Crossing Interchanges & Overpasses © Funded Interchanges Projects © Unfunded Interchanges Fourth Townster Future Study Areas South of Hastings By - Pass East/West Corridor Refinement 23 Estoncial River to River Study Now River Crossing Interchanges & Overpasses Future County Roads Future County Roads Future County Foods Future Study Future Study

Dakota County 2025 Transportation Plan - Figure: T-22

Figure 2

CIP 2010-2014



PAGE #	PROJEC NO.	T ROAD/ BUILDING	SEGMENT (FROM/TO)	PROJECT DESCRIPTION	PROJECT LOCATION	ANNUAL COST	CITY SHARE	FEDERAL	STATE	COUNTY STATE AID	GRAVEL TAX FOR CONST	OTHER	COUNTY COST	TOTAL LIFE PROJECT COST	LEAD AGENCY	PROJECT NOTES
	2010.5	Section														
	Preserv															
Trans 15	Preserv	auon	Highway Surface - Bituminous			3,750,000				2,000,000	150,000		1,600,000	10 750 000	Dakota County	
Trans 16			Truncated Domes - ADA Compliance			100.000	-	-		2,000,000	150,000		100,000		Dakota County	
Trans 17			Highway Surface - Gravel			315,000	_	_	_	_	_		315,000	,	Dakota County	
Trans 18			Highway Surface - Gravel	Spot Locations		50,000	-	_	_	_	_	-	50,000		Dakota County	
Trans 19			Traffic Control Devices	Durable Pavement	Markings	250,000	_	_	_	_	_	_	250,000		Dakota County	
Trans 20			Bike Trail	Durable Favernois	Manango	244,302	_	_	_	_	_	_	244,302	1,230,062		
Trans 21			Transit Infrastructure			54.080	-	_	_	_	_	_	54.080	288,816		
					-	4,763,382	-	-	-	2,000,000	150,000	-	2,613,382	24,478,878		
	Manage	ment				,,				,,	,		,,	, .,		
Trans 22			Jurisdictional Classification			500,000	-	-	-	-	-	-	500,000	2,500,000	Dakota County	
Trans 23			Safety and Management Projects			1,000,000	117,000	-	-	258,000	-	-	625,000	6,000,000	Dakota County	
Trans 25	32-60	CSAH 32	At Nicols Rd	ROW Acquisition	Eagan	233,300	104,985	-	-	128,315	-	-	-	989,100	Dakota County	
Trans 28	28-30	CSAH 28	Denmark to Promenade	ROW Acquisition	Eagan	500,000	225,000	-	-	275,000	-	-	-	2,800,000	Dakota County	
Trans 29	28-44	CSAH 28	At Elrene, At Mike Collins	Design	Eagan	40,000	18,000	-	-	22,000	-	-	-	540,000	Dakota County	
Trans 31	32-61	CSAH 32	At Johnny Cake Ridge Rd	ROW Acquisition	Eagan	116,600	52,470	-	-	64,130	-	-	-	652,000	Dakota County	
Trans 32	63-22	CSAH 63	TH 110 to Marie Ave	ROW Acquisition	Mendota Heights/West St Paul	604,600	272,070	-	-	332,530	-	-	-	2,225,500	Dakota County	
Trans 35			Signal Projects			305,000	140,000	-	-	140,000	-	-	25,000	2,915,000	Dakota County	
Trans 36			ROW Preservation & Management			1,000,000	450,000	-	-	300,000	-	-	250,000	5,000,000	Dakota County	
Trans 64	24-07	Bridge 5600	Demo/Remove Bridge 5600	Develop Recreational Pier	Inver Grove Heights	75,000	-	-	-	-	-	-	75,000	75,000	Inver Grove Hei	(8
					_	4,374,500	1,379,525	-	-	1,519,975	-	-	1,475,000	23,696,600	=	
	Replace	<u>ement</u>														
			Bridge Replacement													
Trans 37	97-18	Township	Replace Bridge L3278, Akron Ave	0.7 mile N of CSAH 86	Castle Rock Twp	200,000	-	-	190,000	-	-	10,000	-		Dakota County	7
Trans 38	97-25	Township	Replace Bridge L3234, Lewiston Blvd	0.2 mile S of 205th St	Vermillion Twp	200,000	-	-	190,000	-	-	10,000	-	200,000	Dakota County	7
Trans 39		Township	Replace Bridge L-3248, 205th St	0.25 mile W of Inga Ave	Vermillion Twp	200,000	-	-	190,000	-	-	10,000	-	200,000	Dakota County	7
Trans 40	97-58	Township	Replace Bridge 3287, Michael Ave	0.1 mile N of CSAH 62	Marshan Twp	200,000	-	-	190,000	-	-	10,000	-	200,000	Dakota County	7
			Gravel Highway Paving													
Trans 43	73-18	CR 73	Rsmt/IGH to CSAH 32	ROW Acquisition	Inver Grove Heights	377,900	170,055	-	-	-	-	-	207,845		_Dakota County	
						1,177,900	170,055	-	760,000	-	-	40,000	207,845	2,635,900		
	Expans	<u>ion</u>														
Trans 47			Future Studies/Professional Services			500,000	225,000	-	-	-	-	-	275,000		Dakota County	
Trans 48		CSAH 9	CSAH 60 to Hayes Ave	Design	Lakeville	300,600	135,250	-	-	165,350	-	-	-		Dakota County	
Trans 50		CSAH 23	147th St to 1/4 mi S CSAH 46	ROW Acq, Construction	Apple Valley/Lakeville	22,712,400	1,021,700	10,337,000	-	624,920	-	10,238,860	489,920		Dakota County	1,2,3
		CSAH 23	147th St to TH 77/CSAH 38	ROW Acq, Construction	Apple Valley	17,938,600	807,200	11,610,000	-	492,730	-	4,664,940	363,730		Dakota County	1,2,3
Trans 52		CSAH 23	179th St to 1/4 mi S CSAH 46	ROW Acq, Construction	Lakeville	7,558,000	340,100	609,000	-	207,850	-	6,193,200	207,850		Dakota County	1,2,3
Trans 53		new 64	Akin Rd to TH 3	Construction Payback	Farmington	1,209,090	544,090	-	-	-	-	-	665,000		Farmington	
Trans 54		new 64	Flagstaff to Diamond Path	Design	Farmington	352,700	158,715	-	-	-	-	-	193,985		Dakota County	
Trans 55	5-41	CSAH 5	At TH 13 & assoc road improvements	Deign, ROW Acq	Burnsville	10,500,000	5,050,000	3,350,000	-	1,850,000	-	250,000	-	31,000,000		1,4,6
						61,071,390	8,282,055	25,906,000	-	3,340,850	-	21,347,000	2,195,485	90,846,180		
	<u>Other</u>															
Trans 60			Township Road Distribution		Townships	20,900	-	-	-	-	-	-	20,900		Dakota County	
Trans 61			Attorney Reimbursement			186,351	-	-	-	-	-	-	186,351		Dakota County	
Trans 62			CIP Reimbursement to Operations			948,517	-	-	-	284,555	-	-	663,962		Dakota County	
Trans 63			CIP Reimbursement to Operations/FT	E	<u>-</u>	195,716	-	-	-	58,715	-	-	137,001		Dakota County	
						1,351,484	-	-	-	343,270	-	-	1,008,214	7,311,372		
					2010 Total	72,738,656	9,831,635	25,906,000	760,000	7,204,095	150.000	21,387,000	7.499.926	148.968.930	_	
					20.0 1041	. 2,100,000	3,001,000	_3,500,000	, 00,000	1,204,033	100,000	_1,007,000	1,455,520	140,000,000		

PAGE #	PROJECT NO.	ROAD/ BUILDING	SEGMENT (FROM/TO)	PROJECT DESCRIPTION	PROJECT LOCATION	ANNUAL COST	CITY SHARE	FEDERAL	STATE	COUNTY STATE AID	GRAVEL TAX FOR CONST	OTHER	COUNTY COST	TOTAL LIFE PROJECT COST	LEAD AGENCY	PROJECT NOTES
	2011 S	ection														
	Preserva	ation														
Trans 15			Highway Surface - Bituminous			3,750,000	-	-	-	2,000,000	150,000	-	1,600,000		Dakota County	
Trans 17			Highway Surface - Gravel			700,000	-	-	-	-	-	-	700,000		Dakota County	
Trans 18 Trans 19			Highway Surface - Gravel Traffic Control Devices	Spot Locations Durable Pavement	Markings	50,000 250,000	-	-	-	-	-	-	50,000 250,000		Dakota County Dakota County	
Trans 19			Bike Trail	Durable Pavement	warkings	245,245	-		-	-		-	245,245	1,230,000		
Trans 21			Transit Infrastructure			56.243	-	-	-	-		-	56.243	288.816	Cities	
Trans 21			Transit illinastructure		-	5.051.488	-	-		2.000.000	150,000	-	2.901.488	24.378.878		
	Manager	ment				2,001,100				_,,,	,		_,,,	_ ,,,		
Trans 22			Jurisdictional Classification			500,000	_	-	_	_	-	-	500,000	2.500.000	Dakota County	
Trans 23			Safety and Management Projects			1,000,000	117,000	-	-	258,000	-	-	625,000		Dakota County	
Trans 24	28-48	CR 28	TH 3 to 0.62 mile east	ROW Acquisition	Inver Grove Heights	2,500,000	1,125,000	-	-	-	-	-	1,375,000	5,050,200	IGH	
Trans 25		CSAH 32	At Nicols Rd	Construction	Eagan	755,800	340,110	-	-	415,690	-	-	-		Dakota County	
Trans 26		CSAH 9	CH 2 & 46(Scott Co) to CSAH 70	Design	Scott Co/Eureka Twp/Lakeville	408,240	-	-	-	408,240	-	-	-	9,487,240	Dakota County	1
Trans 28		CSAH 28	Denmark to Promenade	Construction	Eagan	2,300,000	1,035,000	-	-	1,265,000	-	-	-		Dakota County	
Trans 29		CSAH 28	At Elrene, At Mike Collins	ROW Acquisition	Eagan	100,000	45,000	-	-	55,000	-	-	-		Dakota County	
Trans 31		CSAH 32	At Johnny Cake Ridge Rd	Construction	Eagan	535,400	240,930	-	-	294,470	-	-	-		Dakota County	
Trans 32		CSAH 63	TH 110 to Marie Ave	Construction	Mendota Heights/West St Paul	1,620,900	729,405	-	-	891,495	-	-	-		Dakota County	
Trans 33		CSAH 31 CSAH 50	Roundabout at CR 64/195th St	Design	Farmington	300,000	135,000	-	-	165,000	-	-	-	2,840,000		1
Trans 34 Trans 35		CSAH 50	Roundabout at CSAH 60 Signal Projects	Design	Lakeville	300,000 305,000	135,000 140.000	-	-	165,000 140.000	-		25.000	2,800,000	Lakeville Dakota County	•
Trans 36			ROW Preservation & Management			1,000,000	450,000			300.000	-	-	25,000		Dakota County	
Tialis 50			NOW Freservation & Management		-	11.625.340	4,492,445			4.357.895			2,775,000	43,799,040	Dakota County	
	Replacei	ment				11,020,010	1,102,110			1,007,000			2,110,000	10,7 00,0 10		
			Bridge Replacement													
Trans 41	46-32	CSAH 46	Replace Bridge 19502, 160th St E	Design/ROW Acq	Marshan/Nininger Twp	110.000	_	_	_	110,000	_	-	-	710.000	Dakota County	7
Trans 42		CSAH 47	Replace Bridge L-3169,	Design/ROW Acq	Vermillion Twp	90,000	-	-	-	90,000	-	-	-		Dakota County	
			Gravel Highway Paving		•										,	
Trans 43	73-18	CR 73	Rsmt/IGH to CSAH 32	Construction	Inver Grove Heights	1,458,000	656,100	-	-	-	-	-	801,900	1,835,900	Dakota County	
Trans 45	79-04	CR 79	CSAH 47 to CSAH 80	ROW Acquisition	Castle Rock Twp	1,428,500	-	-	-	-	-	-	1,428,500	5,799,900	Dakota County	
Trans 46	80-12	CSAH 80	CSAH 23 to TH 3	Design	Eureka/Castle Rock Twps	350,100	-	-	-	350,100	-	-	-		Dakota County	
						3,436,600	656,100	-	-	550,100	-	-	2,230,400	16,128,700		
	Expansion	<u>on</u>														
Trans 47			Future Studies/Professional Services			500,000	225,000	-	-		-	-	275,000		Dakota County	
Trans 48		CSAH 9	CSAH 60 to Hayes Ave	ROW Acquisition	Lakeville	1,690,700	760,800	-	-	929,900	-	-	-		Dakota County	
Trans 49		new CR 9	Hayes Ave to CSAH 23	Design	Lakeville	266,650	-	-	-	-	-	-	266,650	4,641,650		1,5
Trans 53 Trans 55		new 64 CSAH 5	Akin Rd to TH 3 At TH 13 & assoc road improvements	Construction Payback Construction	Farmington Burnsville	1,209,090 20,500,000	544,090	7,000,000	10,000,000	-	-	3,500,000	665,000	2,418,180 31,000,000		1,4,6
Trans 57		CR 32	CSAH 71 to TH 52 (117th St)	Design	Inver Grove Heights	544.200	244.890	7,000,000	10,000,000			3,300,000	299.310		Dakota County	
Trans 58		CSAH 47	Ramps at TH 52	Construction	Hampton Twp	2.000.000	244,030	-	-	-	-	2.000.000	299,510		Dakota County	
114110 00		00/11/11	rampo at 111 02	Concuración		26,710,640	1,774,780	7,000,000	10,000,000	929,900	-	5,500,000	1,505,960	49,470,330	Danoia County	Ü
	Other															
Trans 60			Township Road Distribution		Townships	20,900	-	-	-	-	-	-	20,900	104,500	Dakota County	
Trans 61			Attorney Reimbursement			193,805	-	-	-	-	-	-	193,805		Dakota County	
Trans 62			CIP Reimbursement to Operations			986,458	-	-	-	295,937	-	-	690,521		Dakota County	
Trans 63			CIP Reimbursement to Operations/FT	E	<u>-</u>	203,545	-	-	-	61,063	-	-	142,482		Dakota County	
						1,404,708	-	-	-	357,000	-	-	1,047,708	7,311,372		
					2011 Total	48,228,776	6,923,325	7,000,000	10,000,000	8,194,895	150,000	5,500,000	10,460,556	141,088,320		

2012 Section Preservation Trans 15 Highway Surface - Bituminous 3,750,000 - - 2,000,000 150,000 - 1,600,000 18,750,000 Date of the preservation Trans 17 Highway Surface - Gravel 360,000 - - - - - 360,000 2,560,000 Date of the preservation Trans 18 Highway Surface - Gravel Spot Locations 50,000 - - - - - 50,000 300,000 Date of the preservation Trans 19 Trans 16 Trans 17 Trans 17 Trans 18 Trans 19 Trans 19 <th>kota County kota County kota County ies kota County kota County kota County kota County</th>	kota County kota County kota County ies kota County kota County kota County kota County
Preservation Trans 15 Highway Surface - Bituminous 3,750,000 - - 2,000,000 150,000 - 1,600,000 18,750,000 Date of the part of	kota County kota County kota County ies kota County kota County kota County kota County
Trans 15 Highway Surface - Bituminous 3,750,000 - - - 2,000,000 150,000 - 1,600,000 18,750,000 Data	kota County kota County kota County ies kota County kota County kota County kota County
Trans 17 Highway Surface - Gravel 360,000 - - - - - 360,000 2,560,000 Date Trans 18 Highway Surface - Gravel Spot Locations 50,000 - - - - - 50,000 200,000 Date Trans 19 Traffic Control Devices Durable Pavement Markings 250,000 - - - - - - 250,000 1,250,000 Date	kota County kota County kota County ies kota County kota County kota County kota County
Trans 18 Highway Surface - Gravel Spot Locations 50,000 - - - - - - 50,000 Day Trans 19 Traffic Control Devices Durable Pavement Markings 250,000 - - - - - - 250,000 Day	kota County kota County ies kota County kota County kota County kota County
Trans 19 Traffic Control Devices Durable Pavement Markings 250,000 250,000 1,250,000 Dal	kota County kota County kota County kota County kota County
	kota County kota County kota County kota County 1
	kota County kota County kota County 1
Trans 21 Transit Infrastructure 58.493 58.493 288.816	kota County kota County 1
4.71.690 2.000,000 150,000 - 2.564.690 24.378.878	kota County kota County 1
Management	kota County kota County 1
Trans 22 Jurisdictional Classification 500.000 500.000 2.500.000 Dal	kota County kota County 1
Trans 23 Safety and Management Projects 1,000,000 117,000 258,000 625,000 6,000,000 Dal	
Trans 26 9-46 CSAH 9 CH 2 & 46(Scott Co) to CSAH 70 ROW Acquisition Scott Co/Eureka Twp/Lakeville 2,204,000 99,200 1,884,400 - 220,400 - 9,487,240 Dal	rota County
Trans 29 28-44 CSAH 28 At Elrene, At Mike Collins Construction Eagan 400,000 180,000 220,000 540,000 Dal	AUIA COUNTY
Trans 33 31-68 CSAH 31 Roundabout at CR 64/195th St ROW Acquisition Farmington 500,000 225,000 137,500 137,500 137,500 2,840,000 Far	mington 1
Trans 34 50-17 CSAH 50 Roundabout at CSAH 60 ROW Acquisition Lakeville 500,000 225,000 275,000 2,800,000 Lakeville	
Trans 35 Signal Projects 305,000 140,000 140,000 25,000 2,915,000 Dal	
Trans 36 ROW Preservation & Management 1,000,000 450,000 300,000 250,000 5,000,000 Dal	kota County
6,409,000 1,436,200 - 3,214,900 - 220,400 1,537,500 32,082,240	
Replacement	
Bridge Replacement	
Trans 41 46-32 CSAH 46 Replace Bridge 19502, 160th St E 0.5 mile W of CSAH 47 Marshan/Nininger Twp 600,000 300,000 300,000 710,000 Dal	
Trans 42 47-39 CSAH 47 Replace Bridge L-3169, 0.1 mile SW of CSAH 85 Vermillion Twp 400,000 200,000 200,000 490,000 Dal	kota County /
Gravel Highway Paving Gravel Highway Paving Trans 46 79-04 CR 79 CSAH 47 to CSAH 80 Construction Castle Rock Twp 4,371,400 4,371,400 5,799,900 Dal	kota County
Tans 47 80-12 CSAH 80 CSAH 21 CT H 3 ROW Acquisition Eureka/Castle Rock Twps 1,586,800 1,586,800 7,292,900 Dal	
Trans 64 80-13 CSAH 80 CR 51 to CR 79 Design Castle Rock Twp 350,100 350,100 8,023,500 Dal	
Trans 56 84-02 CR 84 Scott/Dakota line to CR 17 Design Eureka Township 176,400 176,400 4,042,100 Dal	
Trans 65 89-05 CR 89 205th St to CR 62/190th St Design Marshan Township 132,300 132,300 3,031,600 Dal	
7.617,000 500,000 2.436,900 4.680,100 29,390,000	
Expansion	
Trans 47 Future Studies/Professional Services 500,000 225,000 275,000 2,500,000 Dal	kota County
Trans 48 9-42 CSAH 9 CSAH 60 to Hayes Ave Construction Lakeville 4,375,000 393,750 3,500,000 - 481,250 6,366,300 Dal	kota County
4,875,000 618,750 3,500,000 - 481,250 275,000 8,866,300	
<u>Other</u>	
Trans 60 Township Road Distribution Townships 20,900 - - - - - - - 20,900 104,500 Dal	
Trans 61 Attorney Reimbursement 201,557 201,557 1,009,336 Dal	
Trans 62 CIP Reimbursement to Operations 1,025,916 307,775 718,141 5,137,475 Dal	
Trans 63 CIP Reimbursement to Operations/FTE 211,686 63,506 - 148,180 1,060,061 Dal	cota County
1,460,059 371,281 1,086,778 7,311,372	
2012 Total 25,075,749 2,054,950 3,500,000 500,000 8,504,331 150,000 220,400 10,146,068 102,028,790	
<u>2011.7 (1918)</u> 25,015,749 2,034,930 3,500,000 500,000 6,504,551 150,000 220,400 10,146,006 102,026,790	

PAGE #	PROJECT NO.	T ROAD/ BUILDING	SEGMENT (FROM/TO)	PROJECT DESCRIPTION	PROJECT LOCATION	ANNUAL COST	CITY SHARE	FEDERAL	STATE	COUNTY STATE AID	GRAVEL TAX FOR CONST	OTHER	COUNTY COST	TOTAL LIFE PROJECT COST	LEAD AGENCY	PROJECT NOTES
	2013 S	Coction														
T 45	Preserva	<u>ation</u>	Little Order Branch			0.750.000				0.000.000	450.000		4 000 000	40.750.000	D-1-1- 01	
Trans 15 Trans 17			Highway Surface - Bituminous Highway Surface - Gravel			3,750,000 775,000				2,000,000	150,000		1,600,000 775,000		Dakota County Dakota County	
Trans 18			Highway Surface - Gravel	Spot Locations		50.000	-	-	-	-		-	50.000		Dakota County	
Trans 19			Traffic Control Devices	Durable Pavement	Markings	250,000	-	_	-	-		-	250,000		Dakota County	
Trans 20			Bike Trail	Barabio i avomon	Manango	247,159	-	_	_	-	_	_	247,159	1,230,062		
Trans 21			Transit Infrastructure			60,000	-	-	-	-	_	-	60.000	288,816		
					_	5,132,159	-	-	-	2,000,000	150,000	-	2,982,159	24,378,878		
	Manage	ment														
Trans 22			Jurisdictional Classification			500,000	-	-	-	-	-	-	500,000	2,500,000	Dakota County	
Trans 23			Safety and Management Projects			1,000,000	117,000	-	-	258,000	-	-	625,000		Dakota County	
Trans 26		CSAH 9	CH 2 & 46(Scott Co) to CSAH 70	Construction	Scott Co/Eureka Twp/Lakeville	6,875,000	-	5,500,000	-	1,375,000	-	-	-		Dakota County	1
Trans 27		CR 6	At CSAH 73 (Oakdale Ave)	ROW Acquisition	West St Paul	20,000	9,000	-	-	-	-	-	11,000		Dakota County	
Trans 30		CSAH 26	Roundabout at TH 3	Construction	Inver Grove Heights	2,900,000	652,500	-	1,447,500	800,000	-	-	-	2,900,000		
Trans 33		CSAH 31	Roundabout at CR 64/195th St	Construction	Farmington	2,040,000	183,600	1,632,000	-	112,200	-	-	112,200		Farmington	1
Trans 34		CSAH 50	Roundabout at CSAH 60	Construction	Lakeville	2,000,000	180,000	1,600,000	-	220,000	-	-	-	2,800,000		1
Trans 35			Signal Projects			1,000,000 1,000,000	487,500 450,000	-	-	487,500 300,000	-	-	25,000 250,000		Dakota County	
Trans 36)		ROW Preservation & Management		-	17.335.000	2.079.600	8.732.000	1.447.500	3.552.700			1,523,200	34,662,240	Dakota County	
	Replace	mont				17,333,000	2,079,000	6,732,000	1,447,500	3,332,700	-	-	1,323,200	34,002,240		
	Replace	ment	Gravel Highway Paving													
Trans 44	72.10	CR 73	135th St/Bonare Path to Rsmt/IGH line	Donian	Rosemount	142,900	64,305						78,595	2 006 000	Dakota County	
Trans 46		CSAH 80	CSAH 23 to TH 3	Construction	Eureka/Castle Rock Twps	5,356,000	04,303			5,356,000			70,555		Dakota County	
Trans 64		CSAH 80	CR 51 to CR 79	ROW Acquisition	Castle Rock Twp	1,889,900	_	_	-	1,889,900		-	_		Dakota County	
Trans 56		CR 84	Scott/Dakota line to CR 17	ROW Acquisition	Eureka Township	952,100	_	_	_	-,000,000	_	_	952,100		Dakota County	
Trans 64		CR 89	205th St to CR 62/190th St	ROW Acquisition	Marshan Township	714,100	-	-	-	-	_	-	714,100		Dakota County	
					_	9,055,000	64,305	-	-	7,245,900	-	-	1,744,795	26,196,900		
	Expansi	ion														
Trans 47	. '	_	Future Studies/Professional Services			500,000	225,000	-	-	-	-	-	275,000	2,500,000	Dakota County	
Trans 49	9-43	new CR 9	Hayes Ave to CSAH 23	Construction	Lakeville	4,375,000	-	3,500,000	-	-	-	-	875,000	4,641,650		1,5
						4,875,000	225,000	3,500,000	-	-	-	-	1,150,000	7,141,650		
	Other															
Trans 60			Township Road Distribution		Townships	20,900	-	-	-	-	-	-	20,900		Dakota County	
Trans 61			Attorney Reimbursement			209,619	-	-	-	-	-	-	209,619		Dakota County	
Trans 62			CIP Reimbursement to Operations	_		1,066,953	-	-	-	320,086	-	-	746,867		Dakota County	
Trans 63	3		CIP Reimbursement to Operations/FT	E	-	220,154	-		-	66,046	-		154,108		_Dakota County	
						1,517,626	-	-	-	386,132	-	-	1,131,494	7,311,372		
					2013 Total	37.914.785	2.368.905	12,232,000	1,447,500	13,184,732	150.000		8.531.648	99.691.040	=	
					2013 10181	31,314,703	2,300,903	12,232,000	1,447,500	13,104,732	130,000	-	0,331,040	33,031,040		

PAGE #	PROJECT NO.	ROAD/ BUILDING	SEGMENT (FROM/TO)	PROJECT DESCRIPTION	PROJECT LOCATION	ANNUAL COST	CITY SHARE	FEDERAL	STATE	COUNTY STATE AID	GRAVEL TAX FOR CONST	OTHER	COUNTY	TOTAL LIFE PROJECT COST	LEAD AGENCY	PROJECT NOTES
	2014 Se	oction														
Trans 15	<u>Preservat</u>	uon	Highway Surface - Bituminous			3.750.000				2.000.000	150.000		1,600,000	10 750 000 1	Dakota County	
Trans 17			Highway Surface - Bituminous			410.000	-	- :	-	2,000,000	150,000	-	410,000		Dakota County	
Trans 18			Highway Surface - Gravel	Spot Locations		50.000		_	_	_	_	_	50,000		Dakota County	
Trans 19			Traffic Control Devices	Durable Pavement	Markings	250,000	-	_	_	-	_	-	250,000		Dakota County	
Trans 20			Bike Trail			247,159	-	-	-	-	-	-	247,159			
Trans 21			Transit Infrastructure			60,000	-	-	-	-	-	-	60,000			
						4,767,159	-	-	-	2,000,000	150,000	-	2,617,159	24,378,878		
	Managem	<u>ient</u>														
Trans 22			Jurisdictional Classification			500,000	-	-	-	-	-	-	500,000		Dakota County	
Trans 23			Safety and Management Projects			1,000,000	117,000	-	-	258,000	-	-	625,000		Dakota County	
Trans 24		CR 28	TH 3 to 0.62 mile east	Construction	Inver Grove Heights	2,550,200	2,250,200	-	-	-	-	-	300,000			
Trans 27	6-06	CR 6	At CSAH 73 (Oakdale Ave)	Construction	West St Paul	200,000	90,000	-	-	-	-	-	110,000		Dakota County	
Trans 35			Signal Projects			1,000,000	487,500	-	-	487,500	-	-	25,000		Dakota County	
Trans 36			ROW Preservation & Management			1,000,000	450,000	-	-	300,000	-	-	250,000		Dakota County	
						6,250,200	3,394,700	-	-	1,045,500	-	-	1,810,000	21,685,200		
	Replacen	<u>nent</u>														
			Gravel Highway Paving													
Trans 44		CR 73	135th St/Bonare Path to Rsmt/IGH lin		Rosemount	3,663,900	1,648,755	-	-		-	-	2,015,145		Dakota County	
Trans 64 Trans 56		CSAH 80 CR 84	CR 51 to CR 79 Scott/Dakota line to CR 17	Construction Construction	Castle Rock Twp Eureka Township	5,783,500	-	-	-	5,783,500	-	-	- 0.40.000		Dakota County Dakota County	
Trans 64		CR 89	205th St to CR 62/190th St	Construction	Marshan Township	2,913,600 2,185,200	-		- :	-	-		2,913,600 2,185,200		Dakota County	
Trans 64	89-05	CK 89	205th St to CR 62/190th St	Construction	Marshan Township	14,546,200	1,648,755			5,783,500			7,113,945		Dakota County	
	Expansio	n				14,546,200	1,040,755	-	-	5,765,500	-	-	7,113,943	10,904,000		
Trans 47	Expansio	<u>'11</u>	Future Studies/Professional Services			500,000	225,000						275,000	2 500 000 1	Dakota County	
Trans 59	42-82	CSAH 42	Bridge at TH 52	Construction	Rosemount	32,818,669	2,753,401	15,700,000	11,000,000	-	-	3,365,268	275,000		Dakota County	1.6
Halls 55	42-02	COAI142	blidge at 11132	Construction	Rosemount	33,318,669	2,978,401	15,700,000	11,000,000			3,365,268	275,000		Dakota County	1,0
	Other					00,010,000	2,570,401	10,700,000	11,000,000			0,000,200	270,000	30,010,003		
Trans 60	<u>Outer</u>		Township Road Distribution		Townships	20,900	_	_	_	-	_	-	20,900	104.500	Dakota County	
Trans 61			Attorney Reimbursement		· ownompo	218.004	-	_	_	-	_	-	218,004		Dakota County	
Trans 62			CIP Reimbursement to Operations			1,109,631	_	_	_	332.889	_	-	776,742		Dakota County	
Trans 63			CIP Reimbursement to Operations/FT	E		228,960	-	-	-	68,688	-	-	160,272		Dakota County	
						1,577,495	-	-	-	401,577	-	-	1,175,918		,	
					2014 Total	60,459,723	8,021,856	15,700,000	11,000,000	9,230,577	150,000	3,365,268	12,992,022	107,598,119		

PAGE	PROJECT	ROAD/	SEGMENT (FROM/TO)	PROJECT DESCRIPTION	PROJECT LOCATION	ANNUAL	CITY	FEDERAL	STATE	COUNTY	GRAVEL TAX	OTHER	COUNTY	TOTAL LIFE	LEAD	PROJECT
#	NO.	BUILDING	<u> </u>			COST	SHARE			STATE AID	FOR CONST		COST	PROJECT COST	AGENCY	NOTES

MnDOT payback \$4,910,000 to General Fund (2008 loan) in years 2012 & 2013 (CP 70-06 Interchange)

1 County participation contingent upon receipt of Federal Funding

2 Assumes CTIB (Counties Transit Improvement Board) funding is obtained

3 Assumes intra-fund transfer from DCRA (Dakota County Regional Rail Authority) to Transportation CIP

4 City of Burnsville Basis of Cost Estimate/Federal TIGER application used

- 5 Assumes full or partial right of way dedication through platting. Right of way dedication must occur prior to roadway construction
- 6 Routes of Regional Significance monies will be requested for this project
 7 Year of Bridge reconstruction will be determined based on availability of State Bridge Bonds

Year	ANNUAL COST	CITY SHARE	FEDERAL	STATE	COUNTY STATE AID	GRAVEL TAX	OTHER	COUNTY COST
2010	72,738,656	9,831,635	25,906,000	760,000	7,204,095	150,000	21,387,000	7,499,926
2011	48,228,776	6,923,325	7,000,000	10,000,000	8,194,895	150,000	5,500,000	10,460,556
2012	25,075,749	2,054,950	3,500,000	500,000	8,504,331	150,000	220,400	10,146,068
2013	37,914,785	2,368,905	12,232,000	1,447,500	13,184,732	150,000	-	8,531,648
2014	60,459,723	8,021,856	15,700,000	11,000,000	9,230,577	150,000	3,365,268	12,992,022
Total:	244,417,689	29,200,671	64,338,000	23,707,500	46,318,630	750,000	30,472,668	49,630,220

	ANNUAL	CITY			COUNTY			COUNTY
Category	COST	SHARE	FEDERAL	STATE	STATE AID	GRAVEL TAX	OTHER	COST
Preservation	24,428,878	-	-	-	10,000,000	750,000	-	13,678,878
Management	45,994,040	12,782,470	8,732,000	1,447,500	13,690,970	-	220,400	9,120,700
Replacement	35,832,700	2,539,215	-	1,260,000	16,016,400	-	40,000	15,977,085
Improve/Exp	130,850,699	13,878,986	55,606,000	21,000,000	4,752,000	-	30,212,268	5,401,445
Other	7,311,372	-	-	-	1,859,260	-	-	5,452,112
Total:	244,417,689	29,200,671	64,338,000	23,707,500	46,318,630	750,000	30,472,668	49,630,220

	Dakota Co	Co Program	Wheelage			Cumulative Yr
County	Levy	Aid	Revenue	Cost	End Balance	End Balance
2010	3,016,415	4,920,766	1,500,000	7,499,926	1,937,255	1,937,255
2011	3,016,415	4,920,766	1,500,000	10,460,556	(1,023,375)	913,880
2012*	3,137,072	4,920,766	1,500,000	10,146,068	(588,230)	325,650
2013*	3,262,554	4,920,766	1,500,000	8,531,648	1,151,672	1,477,322
2014*	3,393,057	4,920,766	1,500,000	12,992,022	(3,178,199)	(1,700,877)
Total:	15,825,513	24,603,830	7,500,000	49,630,220	-	

* Assumes 4% Dakota County Levy increase starting in 2012

	Rounded Off	Rounded Off	Rounded Off		Individual Yr	Cumulative Yr
CSAH	State Aid/CSAH	Flex Hwy Acct	LMVST	CSAH Cost	End Balance	End Balance
2010	7,040,000	1,643,000	-	7,204,095	1,478,905	1,478,905
2011	7,390,000	2,060,000	591,000	8,194,895	1,846,105	3,325,010
2012	7,647,000	1,201,000	1,066,000	8,504,331	1,409,669	4,734,679
2013	7,985,000	1,311,000	1,305,000	13,184,732	(2,583,732)	2,150,947
2014	8,178,000	1,376,000	1,306,000	9,230,577	1,629,423	3,780,370
Total:	38,240,000	7,591,000	4,268,000	46,318,630		

and 2010 - 2014 TRANSPORTATION CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

PRESERVATION: Highway Surface - Bituminous

Overlays and miscellaneous projects at locations throughout the County. Projects are determined based on surface conditions, traffic volumes, and current impact on operating and maintenance costs.

Roadways being evaluated for inclusion in the 2010 Bituminous Overlay program are: CSAH 5, CSAH 56/Concord Blvd, CSAH 80/240th St, CR 83/Dickman Ave, CSAH 86/280th St, CSAH 88/292nd St & 295th St.

II. Purpose and Justification:

To repair roadway deterioration and to overlay deteriorated surfaces with an asphalt surface in order to prolong the life of the roadway

Department: Transportation

Project Location: Highway Surface - Bituminous Overlays

Project Descr: Center No:

Useful Life: 10 Years

Project Type: Preservation

Priority: High

III. Impact on Operating and Maintenance Costs:

Overlays will reduce the ongoing maintenance costs. There will be minimal change in operating costs.

IV. Effect on County Revenues:

Increase of \$750,000 Gravel Tax and \$10,000,000 State Aid.

Project Revenues	Prior to 2010						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax		\$1,600,000	\$1,600,000	\$1,600,000	\$1,600,000	\$1,600,000		\$8,000,000
Federal								
State/Metro		\$2,000,000	\$2,000,000	\$2,000,000	\$2,000,000	\$2,000,000		\$10,000,000
Other		\$150,000	\$150,000	\$150,000	\$150,000	\$150,000		\$750,000
Total		\$3,750,000	\$3,750,000	\$3,750,000	\$3,750,000	\$3,750,000	_	\$18,750,000

Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction								
Modifications/Repairs		\$3,750,000	\$3,750,000	\$3,750,000	\$3,750,000	\$3,750,000		\$18,750,000
Consulting Services								
Other								
Total		\$3,750,000	\$3,750,000	\$3,750,000	\$3,750,000	\$3,750,000	-	\$18,750,000

and 2010 - 2014 TRANSPORTATION CAPITAL IMPROVEMENT PROGRAM

I. Description and Location					Department:	Transportation		
PRESERVATION: Truncated Truncated dome installation f			ons throughou	t the County.	Project Location:	Truncated Dom	es ADA Complian	ce
Project locations to be determ	nined by engineering	staff.	-	•	Project Descr:			
					Center No:			
					Useful Life:	20 Years		
					Project Type:	Preservation		
					Priority:	High		
					III. Impact on Op	erating and Mair	ntenance Costs:	
					None			
II. Purpose and Justificatio								
To meet Americans with Disa	abilities Act (ADA) co	mpliance for bitun	ninous trails an	nd sidewalks				
adjacent to County roads.								
					IV. Effect on Cou	inty Revenues:		
					None			
Project Revenues	Prior to 2010						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax	_	\$100,000						\$100,000
Federal	-							
State/Metro	-							
Other		A 122.222						4400.000
Total		\$100,000						\$100,000
Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								-
New Construction								
Modifications/Repairs		\$100,000						\$100,000
Consulting Services	_							
Other								
Total		\$100,000						\$100,000

and 2010 - 2014 TRANSPORTATION CAPITAL IMPROVEMENT PROGRAM

I. Description and Location: Transportation Department: PRESERVATION: Highway Surface - Gravel Project Location: Gravel resurfacing projects and dust control (chloride application) at locations throughout the Highway Surface - Gravel County. Projects are determined based on surface conditions, traffic volumes, and current impact Project Descr: on operating and maintenance costs. Center No: All roadways in the County have received gravel resurfacing. Monies for 2010, 2013 and 2015 will Useful Life: 5 Years provide dust control for the gravel roadway system and minor repair work. Project Type: Preservation Gravel roadways will be evaluated for inclusion in the 2011 and 2013 Gravel Resurfacing program. Priority: High III. Impact on Operating and Maintenance Costs: Gravel resurfacing will reduce the ongoing maintenance costs. There will be reduction in operating costs (labor, equipment and material II. Purpose and Justification: costs). To repair deteriorated surfaces with a gravel surface in order to prolong the life of the roadway. To provide dust control (chloride) on County gravel roads. IV. Effect on County Revenues:

Project Revenues	Prior to 2010						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax		\$315,000	\$700,000	\$360,000	\$775,000	\$410,000		\$2,560,000
Federal								
State/Metro								
Other								
Total		\$315,000	\$700,000	\$360,000	\$775,000	\$410,000		\$2,560,000

None

Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction								
Modifications/Repairs		\$315,000	\$700,000	\$360,000	\$775,000	\$410,000		\$2,560,000
Consulting Services								
Other								
Total	_	\$315,000	\$700,000	\$360,000	\$775,000	\$410,000	_	\$2,560,000

and 2010 - 2014 TRANSPORTATION CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

PRESERVATION: Highway Surface - Gravel

Gravel roadway repair at spot locations throughout the County. Projects are determined based on case by case basis. Monies for spot location gravel repair were transferred from the Operations -

Maintenance budget to the Transportation CIP starting in 2010.

Department: Transportation

Project Location:

Highway Surface - Gravel (Spot Locations)

Project Descr: Center No:

Useful Life: 3 Years

Project Type: Preservation

Priority: High

III. Impact on Operating and Maintenance Costs:

Gravel resurfacing will reduce the ongoing maintenance costs. There will be reduction in operating costs (labor, equipment and material costs).

II. Purpose and Justification:

To repair spot locations of deteriorated surfaces with a gravel surface in order to prolong the life of the roadway.

IV. Effect on County Revenues:

None

Project Revenues	Prior to 2010 Revenues	2010	2011	2012	2013	2014	Beyond 2014	Total Project
Property Tax		\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$300,000
Federal								
State/Metro								
Other								
Total		\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$300,000
Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition	·							•
New Construction								
Modifications/Repairs		\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$300,000
Consulting Services Other								
Total		\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$300,000

and 2010 - 2014 TRANSPORTATION CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

PRESERVATION: Traffic Control Devices - Durable Pavement Markings

Durable pavement markings (striping projects) on highways throughout the County.

Department: Transportation

Project Location: Traffic Control Devices

Durable Pavement Markings

Project Descr:

Center No:

Useful Life: 3 Years

Project Type: Preservation

Priority: High

III. Impact on Operating and Maintenance Costs:

Reduces County maintenance painting (striping) costs.

II. Purpose and Justification:

Total

To provide needed striping on highways throughout the County. This work will be done in cooperation with other counties and cities in the region to obtain optimal prices for this work.

\$250,000

IV. Effect on County Revenues:

\$250,000

\$250,000

\$1,250,000

None

Project Revenues	Prior to 2010 Revenues	2010	2011	2012	2013	2014	Beyond 2014	Total Project
Property Tax		\$250,000	\$250,000	\$250,000	\$250,000	\$250,000		\$1,250,000
Federal	T							
State/Metro	T							
Other	T							
Total		\$250,000	\$250,000	\$250,000	\$250,000	\$250,000		\$1,250,000
Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction								
Modifications/Repairs	1	\$250,000	\$250,000	\$250,000	\$250,000	\$250,000		\$1,250,000
Consulting Services	1				·	·		
Other								

\$250.000

\$250,000

and 2010 - 2014 TRANSPORTATION CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:
PRESERVATION: Bike Trails

Trail improvement and rehabilitation projects at various locations throughout the County.

Department: Transportation

Project Location: Bike Trail

Project Descr: Center No:

Useful Life: 20 Years

Project Type: Preservation Priority: High

III. Impact on Operating and Maintenance Costs:
By agreement the city maintains the bike trail.

II. Purpose and Justification:

To repair deterioration and to overlay deteriorated surfaces with an asphalt surface in order to prolong the life of the trail. To provide connectivity on new sections of trail.

IV. Effect on County Revenues:

None

Project Revenues	Prior to 2010 Revenues	2010	2011	2012	2013	2014	Beyond 2014	Total Project
Property Tax		\$244,302	\$245,245	\$246,197	\$247,159	\$247,159		\$1,230,062
Federal								
State/Metro								
Other								
Total		\$244,302	\$245,245	\$246,197	\$247,159	\$247,159	-	\$1,230,062
Dura to a f	D-110040						Damand	T - 4 - 1

Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction								
Modifications/Repairs	7	\$244,302	\$245,245	\$246,197	\$247,159	\$247,159		\$1,230,062
Consulting Services	7							
Other								
Total		\$244,302	\$245,245	\$246,197	\$247,159	\$247,159		\$1,230,062

and 2010 - 2014 TRANSPORTATION CAPITAL IMPROVEMENT PROGRAM

Transportation I. Description and Location: Department: Preservation: Transit Infrastructure **Project Location:** Transit infrastructure to promote transit and increase safety along County roads. The CIP includes Transit Infrastructure funding for Transit Infrastructure projects such as: bus shelters, bus pull-outs, pilot projects for Project Descr: transit improvements and preservation of right of way. Center No: Useful Life: To be determined by project type Preservation - Transit Infrastructure Project Type: Priority: High III. Impact on Operating and Maintenance Costs: Will be determined as projects are developed. II. Purpose and Justification: Transit infrastructure will promote transit and increase safety along County roads. IV. Effect on County Revenues: None

Project Revenues	Prior to 2010 Revenues	2010	2011	2012	2013	2014	Beyond 2014	Total Project
Property Tax		\$54,080	\$56,243	\$58,493	\$60,000	\$60,000		\$288,816
Federal								
State/Metro								
Other								
Total		\$54,080	\$56,243	\$58,493	\$60,000	\$60,000		\$288,816
Project	Prior to 2010			2012	2212		Beyond	Total

Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction		\$54,080	\$56,243	\$58,493	\$60,000	\$60,000		\$288,816
Modifications/Repairs								
Consulting Services								
Other								
Total		\$54,080	\$56,243	\$58,493	\$60,000	\$60,000		\$288,816

and 2010 - 2014 TRANSPORTATION CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

Land Acquisition
New Construction
Modifications/Repairs
Consulting Services

Total

Other

MANAGEMENT: Jurisdiction Projects identified in the Turr prior to turnback.		the subject Coun	ty roads up to Co	ounty standards	Project Location: Project Descr: Center No: Useful Life:					
						Management - Ju	ırisdictional Clas	sification		
					Priority:	High				
					III. Impact on Ope	rating and Maint	enance Costs:			
					Operating and maintenance costs will be reduced after the roads are					
II. Purpose and Justificatio	n:				turned back.					
Minnesota Law requires Cou	,	, , , , , , , , , , , , , , , , , , , ,								
					IV. Effect on Cour None	nty Revenues:				
Project Revenues	Prior to 2010						Beyond	Total		
•	Revenues	2010	2011	2012	2013	2014	2014	Project		
Property Tax		\$500,000	\$500,000	\$500,000	\$500,000	\$500,000		\$2,500,000		
Federal										
State/Metro										
Other										
Total		\$500,000	\$500,000	\$500,000	\$500,000	\$500,000		\$2,500,000		
Project Expenditures	Prior to 2010 Expenses	2010	2011	2012	2013	2014	Beyond 2014	Total Project		

Department:

Transportation

\$500,000

\$500,000

\$500,000

\$500,000

\$500,000

\$500,000

\$2,500,000

\$2,500,000

\$500,000

\$500,000

\$500,000

\$500,000

and 2010 - 2014 TRANSPORTATION CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

MANAGEMENT: Safety and Management Projects

Projects selected will manage access and improve safety/roadway operations. Typical projects are: railroad crossing improvements, median modifications, guardrail installation, river bank/slope stabilization and intersection improvements.

Department: Transportation

Project Location:

Safety and Management Projects

Project Descr:

Center No:

Useful Life: 20-40 Years

Project Type: Management - Safety and Management Projects

Priority: High

III. Impact on Operating and Maintenance Costs:

None

II. Purpose and Justification:

Projects selected will increase system efficiency and maximize existing highway capacity.

IV. Effect on County Revenues:

Increase of \$702,000 city and \$1,548,000 State Aid.

Project Revenues	Prior to 2010						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax		\$625,000	\$625,000	\$625,000	\$625,000	\$625,000	\$625,000	\$3,750,000
Federal	7							
State/Metro		\$258,000	\$258,000	\$258,000	\$258,000	\$258,000	\$258,000	\$1,548,000
Other		\$117,000	\$117,000	\$117,000	\$117,000	\$117,000	\$117,000	\$702,000
Total		\$1,000,000	\$1,000,000	\$1,000,000	\$1,000,000	\$1,000,000	\$1,000,000	\$6,000,000

Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction								
Modifications/Repairs		\$1,000,000	\$1,000,000	\$1,000,000	\$1,000,000	\$1,000,000	\$1,000,000	\$6,000,000
Consulting Services								
Other								
Total		\$1,000,000	\$1,000,000	\$1,000,000	\$1,000,000	\$1,000,000	\$1,000,000	\$6,000,000

and 2010 - 2014 TRANSPORTATION CAPITAL IMPROVEMENT PROGRAM

I. Description and Location: MANAGEMENT: Safety and Management Construction of a 2-lane urban roadway along CR 28 (80th St E) from Trunk Highway 3 (Robert St) to 0.62 miles east in Inver Grove Heights. Right of way acquisition will occur in 2011. Construction operations will not occur until 2014. Gravel mining operations will occur in years 2012-2013 and bring the roadway area to pre-construction elevation. 2011 - Right of Way Acquisition (County will front the money in 2011 with IGH payback 2013) Project Location: Center No: Useful Life: Project Type: Priority:

2014 - Construction Priority: High III. Impact on Operating and Maintenance Costs:

II. Purpose and Justification:

Modifications/Repairs
Consulting Services

Total

Other

The construction of this roadway will make safety improvements and provide for the increased traffic levels.

IV. Effect on County Revenues: Increase of \$3,375,000 city

None to minimal.

Transportation

28-48

40 Years

Inver Grove Heights

\$2,550,200

\$5.050.200

ROW Acquisition, Construction

Management: Safety and Management Projects

Project Revenues	Prior to 2010 Revenues	2010	2011	2012	2013	2014	Beyond 2014	Total Project
Property Tax			\$1,375,000			\$300,000		\$1,675,000
Federal								
State/Metro								
Other			\$1,125,000			\$2,250,200		\$3,375,200
Total			\$2,500,000			\$2,550,200		\$5,050,200
Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition			\$2,500,000					\$2,500,000
New Construction						\$2,550,200		\$2,550,200

\$2,500,000

and 2010 - 2014 TRANSPORTATION CAPITAL IMPROVEMENT PROGRAM

	LITT I ITOOTT/ UII			
I. Description and Location:	Department:	Transportation		
MANAGEMENT: Safety and Management Projects Reconstruct intersection of CSAH 32 (Cliff Rd) at Nicols Rd in Eagan.	Project Location:	Eagan		
· · · · ·	Project Descr:	ROW Acquisition/0	Construction	
	Center No:	32-60		
	Useful Life:	20 Years		
	Project Type: Priority:	Management: Saf High	fety and Manage	ement Projects
II. Purpose and Justification:	Additional signal	perating and Mainte maintenance.	enance Costs:	
Reconstruction of this intersection will improve intersection operations improvements, and provide for the increased traffic levels.	e safety			
	IV. Effect on Co Increase of \$445	unty Revenues: ,095 city and \$544,00	05 State Aid	
Project Revenues Prior to 2010			Beyond	Total

Project Revenues	Prior to 2010						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax								
Federal								
State/Metro		\$128,315	\$415,690					\$544,005
Other		\$104,985	\$340,110					\$445,095
Total		\$233,300	\$755,800	_			_	\$989,100

Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition		\$233,300						\$233,300
New Construction			\$755,800					\$755,800
Modifications/Repairs								
Consulting Services	1							
Other								
Total		\$233,300	\$755,800					\$989,100

and 2010 - 2014 TRANSPORTATION CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

MANAGEMENT: Safety and Management Projects

Reconstruction of CSAH 9 (Dodd Blvd) from CSAH 46/2 in Scott County, through Eureka

Township to CSAH 70 (215th St) in Lakeville, Dakota County. County participation contingent upon receipt of Federal funding.

Department: Transportation

Project Location:

Scott Co/Eureka Twp/Lakeville

Project Descr: Design/ROW Acq/Const

Center No: 9-46
Useful Life: 40 Years

Project Type: Management: Safety and Management Projects

Priority: High

III. Impact on Operating and Maintenance Costs:

Additional shoulder and turn lane maintenance

II. Purpose and Justification:

This project will improve CSAH 9 roadway operations, make safety improvements and provide for the increased traffic levels.

IV. Effect on County Revenues:

Increase of \$5,500,000 Federal, \$3,667,640 State Aid, \$99,200 city and \$220,400 Other.

Project Revenues	Prior to 2010	2010	2011	2042	2042	2014	Beyond	Total Project
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax								
Federal					\$5,500,000			\$5,500,000
State/Metro			\$408,240	\$1,884,400	\$1,375,000			\$3,667,640
Other				\$319,600				\$319,600
Total			\$408,240	\$2,204,000	\$6,875,000			\$9,487,240

Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition				\$2,204,000				\$2,204,000
New Construction					\$6,875,000			\$6,875,000
Modifications/Repairs								
Consulting Services			\$408,240					\$408,240
Other								
Total			\$408,240	\$2,204,000	\$6,875,000			\$9,487,240

and 2010 - 2014 TRANSPORTATION CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

MANAGEMENT: Safety and Management Projects

Intersection reconstruction on CSAH 6 (Thompson Ave) at CSAH 73 (Oakdale Ave) in West St

Paul.

2013 - Right of Way Acquisition

2014 - Construction

Department: Transportation

Project Location: West St Paul

Project Descr: Right of Way Acquisition/Construction

Center No: 6-06
Useful Life: 20 Years

Project Type: Management: Safety and Management Projects

Priority: High

III. Impact on Operating and Maintenance Costs:

II. Purpose and Justification:

This project will improve CR 6 (Thompson Ave) at CSAH 73 (Oakdale Ave) intersection operations to provide for the increased traffic levels.

IV. Effect on County Revenues:

Increase of \$99,000 city.

Project Revenues	Prior to 2010 Revenues	2010	2011	2012	2013	2014	Beyond 2014	Total Project
Property Tax					\$11,000	\$110,000		\$121,000
Federal								
State/Metro								
Other					\$9,000	\$90,000		\$99,000
Total					\$20,000	\$200,000		\$220,000
Project Expenditures	Prior to 2010	2010	2011	2012	2013	2014	Beyond	Total Project

1 TOJCCL	1 1101 10 2010						Deyona	iotai
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition					\$20,000			\$20,000
New Construction						\$200,000		\$200,000
Modifications/Repairs								
Consulting Services								
Other								
Total					\$20,000	\$200,000		\$220,000

and 2010 - 2014 TRANSPORTATION CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

MANAGEMENT: Safety and Management Projects

Reconstruction on CSAH 28 (Yankee Doodle Rd) near Promenade Ave in Eagan. This project will

implement recommendations from the Pilot Knob Road Study.

2010 - Right of Way Acquisition

2011 - Construction

Department: Transportation

Project Location:

Eagan

Project Descr: ROW Acquisition/Construction

Center No: 28-30 Useful Life: 40 Years

Project Type: Management: Safety and Management Projects

Priority: High

III. Impact on Operating and Maintenance Costs:

Increase in turn lane maintenance.

II. Purpose and Justification:

This project will improve CSAH 28 at Promenade Rd intersection operations and supporting roadway to provide for the increased traffic levels.

IV. Effect on County Revenues:

Increase of \$1,260,000 city and \$1,540,000 State Aid.

Project Revenues	Prior to 2010						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax								
Federal								
State/Metro		\$275,000	\$1,265,000					\$1,540,000
Other		\$225,000	\$1,035,000					\$1,260,000
Total		\$500,000	\$2,300,000					\$2,800,000

Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition		\$500,000						\$500,000
New Construction]		\$2,300,000					\$2,300,000
Modifications/Repairs]							
Consulting Services								
Other								
Total		\$500,000	\$2,300,000					\$2,800,000

and 2010 - 2014 TRANSPORTATION CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

MANAGEMENT: Safety and Management Projects

Intersection reconstruction on CSAH 28 (Yankee Doodle Rd) at Elrene Rd and at Mike Collins Dr

in Eagan. This project will implement recommendations from the Pilot Knob Road Study.

2010 - Design

2011 - Right of Way Acquisition

2012 - Construction

Department: Transportation

Project Location:

Eagan

Project Descr: Design/ROW Acquisition/Construction

Center No: 28-44
Useful Life: 40 Years

Project Type: Management: Safety and Management Projects

Priority: High

III. Impact on Operating and Maintenance Costs:

Increase in turn lane and signal maintenance.

II. Purpose and Justification:

This project will improve CSAH 28 at Elrene Rd and CSAH 28 at Mike Collins Dr intersection operations and provide for the increased traffic levels.

IV. Effect on County Revenues:

Increase of \$243,000 city and \$297,000 State Aid.

Project Revenues	Prior to 2010						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax								
Federal								
State/Metro		\$22,000	\$55,000	\$220,000				\$297,000
Other		\$18,000	\$45,000	\$180,000				\$243,000
Total		\$40,000	\$100,000	\$400,000	-	_		\$540,000

Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition			\$100,000					\$100,000
New Construction				\$400,000				\$400,000
Modifications/Repairs								
Consulting Services		\$40,000						\$40,000
Other								
Total		\$40,000	\$100,000	\$400,000				\$540,000

and 2010 - 2014 TRANSPORTATION CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

MANAGEMENT: Safety and Management

Construction of a Roundabout at the intersection of CSAH 26 (70th St) and TH 3 (Robert St) in

Inver Grove Heights. MnDOT is the lead agency.

Department: Transportation

Project Location:

Inver Grove Heights

Project Descr: Construction

Center No: 26-47 Useful Life: 40 Years

Project Type: Management: Safety and Management Projects

Priority: High

III. Impact on Operating and Maintenance Costs:

None to minimal

II. Purpose and Justification:

The construction of a roundabout will improve intersection operations, make safety improvements, and provide for the increased traffic levels.

IV. Effect on County Revenues:

Increase of \$652,500 city, \$1,447,500 State and \$800,000 State Aid.

Project Revenues	Prior to 2010 Revenues	2010	2011	2012	2013	2014	Beyond 2014	Total Project
Property Tax								•
Federal	1							
State/Metro					\$2,247,500			\$2,247,500
Other					\$652,500			\$652,500
Total					\$2,900,000			\$2,900,000

Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction					\$2,900,000			\$2,900,000
Modifications/Repairs								
Consulting Services								
Other								
Total		_		-	\$2,900,000	•		\$2,900,000

and 2010 - 2014 TRANSPORTATION CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

MANAGEMENT: Safety and Management Projects

Reconstruct intersection of CSAH 32 (Cliff Rd) at Johnny Cake Ridge Rd in Eagan.

2010 - Right of Way Acquisition

2011 - Construction

Department: Transportation

Project

Location: Eagan

Project Descr: ROW Acquisition/Construction

Center No: 32-61 Useful Life: 20 Years

Project Type: Management: Safety and Management Projects

Priority: High

III. Impact on Operating and Maintenance Costs:

Additional signal maintenance.

II. Purpose and Justification:

Reconstruction of this intersection will improve intersection operations, make safety improvements, and provide for the increased traffic levels.

IV. Effect on County Revenues:

Increase of \$293,400 city and \$358,600 State Aid.

Project Revenues	Prior to 2010						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax								
Federal								
State/Metro		\$64,130	\$294,470					\$358,600
Other		\$52,470	\$240,930					\$293,400
Total		\$116,600	\$535,400					\$652,000

Project Expenditures	Prior to 2010 Expenses	2010	2011	2012	2013	2014	Beyond 2014	Total Project
Land Acquisition		\$116,600						\$116,600
New Construction			\$535,400					\$535,400
Modifications/Repairs								
Consulting Services								
Other	7							
Total		\$116,600	\$535,400	-				\$652,000

and 2010 - 2014 TRANSPORTATION CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

MANAGEMENT: Safety and Management Projects

Design and reconstruction on CSAH 63 (Delaware Ave) from Trunk Highway 110 to Marie Ave in Mendota Heights and West St Paul. Design in 2009 will recommend possible access and lane

modifications/additions. 2010 - ROW Acquisition

2011 - Construction

Department: Transportation

Project

Location: Mendota Heights/West St Paul Project Descr: ROW Acquisition/Construction

Center No: 63-22 Useful Life: 40 Years

Project Type: Management: Safety and Management Projects

Priority: High

III. Impact on Operating and Maintenance Costs:

Addition of 1 lane mile.

II. Purpose and Justification:

This project will improve CSAH 63 roadway operations to provide for the increased traffic levels.

IV. Effect on County Revenues:

Increase of \$1,001,475 cities and \$1,224,025 State Aid.

Project Revenues	Prior to 2010 Revenues	2010	2011	2012	2013	2014	Beyond 2014	Total Project
Property Tax	Nevenues	2010	2011	2012	2013	2017	2014	TTOJCCC
Federal								
State/Metro		\$332,530	\$891,495					\$1,224,025
Other		\$272,070	\$729,405					\$1,001,475
Total		\$604,600	\$1,620,900					\$2,225,500

Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition		\$604,600						\$604,600
New Construction	7		\$1,620,900					\$1,620,900
Modifications/Repairs	7							
Consulting Services	7							
Other								
Total		\$604,600	\$1,620,900					\$2,225,500

and 2010 - 2014 TRANSPORTATION CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

MANAGEMENT: Safety and Management

Construction of a Roundabout at the intersection of CSAH 31 (Pilot Knob Rd) and CR 64 (195th St)

in Farmington. Construction of a roundabout is the preferred alternative recommended from the

intersection study.

Assumes Federal Funds are obtained.

2011 - Design

2012 - Right of Way Acquisition

2013 - Construction

II. Purpose and Justification:

This project will construct a multi-lane roundabout at the intersection of CSAH 31 and CR 64 in Farmington. This project also involves access modifications and the installation of new trail segments along 195th Street. The construction of a roundabout will improve intersection operations, make safety improvements and provide for the increased traffic levels.

Department: Transportation

Project Location:

Farmington

Project Descr: Design, ROW Acq, Const

Center No: 31-68 Useful Life: 40 Years

Project Type: Management: Safety and Management Projects

Priority: High

III. Impact on Operating and Maintenance Costs:

Additional lane mileage.

IV. Effect on County Revenues:

Increase of \$543,600 city, \$414,700 State Aid and \$1,632,000 Federal.

Project Revenues	Prior to 2010						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax				\$137,500	\$112,200			\$249,700
Federal	7				\$1,632,000			\$1,632,000
State/Metro	7		\$165,000	\$137,500	\$112,200			\$414,700
Other			\$135,000	\$225,000	\$183,600			\$543,600
Total			\$300,000	\$500,000	\$2,040,000			\$2,840,000

Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition				\$500,000				\$500,000
New Construction					\$2,040,000			\$2,040,000
Modifications/Repairs								
Consulting Services	1		\$300,000					\$300,000
Other	1							
Total			\$300,000	\$500,000	\$2,040,000			\$2,840,000

and 2010 - 2014 TRANSPORTATION CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

MANAGEMENT: Safety and Management

Construction of a Roundabout at the intersection of CSAH 50 (Kenwood Trail) and CSAH 60

(185th St) in Lakeville.

Assumes Federal Funds are obtained.

2011 - Design

2012 - Right of Way Acquisition

2013 - Construction

Department: Transportation

Project Location:

Lakeville

Project Descr: Design, ROW Acq, Const

Center No: 50-17
Useful Life: 40 Years

Project Type: Management: Safety and Management Projects

Priority: High

III. Impact on Operating and Maintenance Costs:

Additional lane mileage.

II. Purpose and Justification:

This project will construct a multi-lane roundabout at the intersection of CSAH 50 and CSAH 60 in Lakeville. The construction of a roundabout will improve intersection operations, make safety improvements and provide for the increased traffic levels.

IV. Effect on County Revenues:

Increase of \$540,000 city, \$660,000 State Aid and \$1,600,000 Federal.

Project Revenues	Prior to 2010						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax								
Federal					\$1,600,000			\$1,600,000
State/Metro			\$165,000	\$275,000	\$220,000			\$660,000
Other			\$135,000	\$225,000	\$180,000			\$540,000
Total			\$300,000	\$500,000	\$2,000,000			\$2,800,000

Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition				\$500,000				\$500,000
New Construction					\$2,000,000			\$2,000,000
Modifications/Repairs								
Consulting Services	1		\$300,000					\$300,000
Other								
Total			\$300,000	\$500,000	\$2,000,000			\$2,800,000

and 2010 - 2014 TRANSPORTATION CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

MANAGEMENT: Signal Projects

Unspecified signal projects at various locations and painting contracts for signal post maintenance.

Unspecified Signal Projects

Traffic Signals (50% city, 50% State Aid)

Signal Post Maintenance (painting) = \$25,000 (100% County)

Department: Transportation

Project Location:

Signal Projects

Project Descr: Center No:

Useful Life: 15 Years

Project Type: Management - Signal Projects

Priority: High

III. Impact on Operating and Maintenance Costs:

Additional signal maintenance.

II. Purpose and Justification:

To alleviate congestion and provide optimum safety. To provide maintenance (painting) for signal posts.

IV. Effect on County Revenues:

Increase of \$1,395,000 cities and \$1,395,000 State Aid.

Project Revenues	Prior to 2010						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax		\$25,000	\$25,000	\$25,000	\$25,000	\$25,000		\$125,000
Federal								
State/Metro		\$140,000	\$140,000	\$140,000	\$487,500	\$487,500		\$1,395,000
Other		\$140,000	\$140,000	\$140,000	\$487,500	\$487,500		\$1,395,000
Total	_	\$305,000	\$305,000	\$305,000	\$1,000,000	\$1,000,000	-	\$2,915,000

Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction								
Modifications/Repairs		\$280,000	\$280,000	\$280,000	\$975,000	\$975,000		\$2,790,000
Consulting Services								
Other		\$25,000	\$25,000	\$25,000	\$25,000	\$25,000		\$125,000
Total		\$305,000	\$305,000	\$305,000	\$1,000,000	\$1,000,000		\$2,915,000

and 2010 - 2014 TRANSPORTATION CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

MANAGEMENT: Right of Way Preservation & Management

The acquisition of right of way for transportation facilities at various locations throughout the County. This includes partnering with MnDOT and cities to develop Official Maps and acquisition of right of way for future roadway, intersection and interchange projects.

Department: Transportation

Project Location:

Right of Way Preservation & Management

Project Descr: Center No:

Useful Life:

Project Type: Management - ROW Preservation & Management

Priority: High

III. Impact on Operating and Maintenance Costs:

None

II. Purpose and Justification:

Acquisition of right of way at various locations throughout the County.

IV. Effect on County Revenues:

Increase of \$2,250,000 cities and \$1,500,000 State Aid.

Project Revenues	Prior to 2010						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax		\$250,000	\$250,000	\$250,000	\$250,000	\$250,000		\$1,250,000
Federal								
State/Metro		\$300,000	\$300,000	\$300,000	\$300,000	\$300,000		\$1,500,000
Other		\$450,000	\$450,000	\$450,000	\$450,000	\$450,000		\$2,250,000
Total		\$1,000,000	\$1,000,000	\$1,000,000	\$1,000,000	\$1,000,000		\$5,000,000

Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition		\$1,000,000	\$1,000,000	\$1,000,000	\$1,000,000	\$1,000,000		\$5,000,000
New Construction								
Modifications/Repairs								
Consulting Services	1							
Other								
Total		\$1,000,000	\$1,000,000	\$1,000,000	\$1,000,000	\$1,000,000		\$5,000,000

I. Description and Location					Department:	Transportation			
REPLACEMENT: Bridge Re Replace bridge L3278 on Ak		rth of CSAH 86 (280th St W) in (Castle Rock	Project Location: Castle Rock Twp Project Descr: Bridge Replacement				
Township.		(,,,						
					Center No: 97-18				
					Useful Life:	50 Years			
					Project Type:	Replacement -	Bridge Replaceme	ent	
					Priority:	High			
					III. Impact on Op	erating and Mai	ntenance Costs:		
					None	ne			
II. Purpose and Justification	urpose and Justification:								
This replacement will provide		inctionally sufficie	ant bridge Ther	e will be no					
County costs attributed to the									
by the Township.	is project. The Count	ty provides techni	icai support and	i is reilliburseu					
by the Township.									
					IV. Effect on County Revenues:				
					Increase of \$190,	000 Township Br	idge Bonds and \$1	0,000 Township.	
Project Revenues	Prior to 2010						Beyond	Total	
	Revenues	2010	2011	2012	2013	2014	2014	Project	
Property Tax									
Federal									
State/Metro		\$190,000						#400 000	
State/Metro								\$190,000	
		\$10,000						\$190,000	
Other Total		\$10,000 \$200,000							

Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition		\$10,000						\$10,000
New Construction		\$190,000						\$190,000
Modifications/Repairs								
Consulting Services								
Other								
Total		\$200,000						\$200,000

I. Description and Location					Department:	Transportation			
REPLACEMENT: Bridge Rep	place bridge L3234 on Lewiston Blvd, 0.2 mile south of 205th St in Vermillion Township.						Project Location: Vermillion Twp Project Descr: Bridge Replacement Center No: 97-25 Useful Life: 50 Years Project Type: Replacement - Bridge Replacement Priority: High III. Impact on Operating and Maintenance Costs: None		
II. Purpose and Justification This replacement will provide County costs attributed to this by the Township.	e a structurally and fu				IV. Effect on Cou		dge Bonds and \$1	0,000 Township	
Project Revenues	Prior to 2010 Revenues	2010	2011	2012	2013	2014	Beyond 2014	Total Project	
Property Tax	11011011010								
Federal									
State/Metro		\$190,000						\$190,000	
Other		\$10,000						\$10,000	
Total	Total \$200,000							\$200,000	
Project	Prior to 2010	T		I		T	Beyond	Total	

Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition		\$10,000						\$10,000
New Construction		\$190,000						\$190,000
Modifications/Repairs								
Consulting Services								
Other								
Total		\$200,000						\$200,000

and 2010 - 2014 TRANSPORTATION CAPITAL IMPROVEMENT PROGRAM

I. Description and Location REPLACEMENT: Bridge Rep					Department:	Transportation		
Replace bridge L-3248 on 20		est of Inga Ave in	Vermillion Town	nshin	Project Location:	Vermillion Twp		
	o o., o.20	or or miga / tro m	70	iopi	Project Descr:	Bridge Replace	ment	
					Center No:	97-44		
					Useful Life:	50 Years		
					Project Type:	Replacement -	Bridge Replaceme	ent
					Priority:	High	3,	
					III. Impact on Op	erating and Mair	ntenance Costs:	
					None			
County costs attributed to this by the Township.	s project. The Coun	ty provides techn	ical support and	l is reimbursed	IV. Effect on Cou Increase of \$190,	•	dge Bonds and \$1	0,000 Township.
Project Revenues	Prior to 2010						Beyond	Total
_	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax								
Federal	_							
State/Metro		\$190,000						Φ400 000
	_							\$190,000
Other	1	\$10,000						\$10,000

Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition		\$10,000						\$10,000
New Construction		\$190,000						\$190,000
Modifications/Repairs								
Consulting Services								
Other								
Total		\$200,000	_	_		_		\$200,000

\$10,000

\$190,000

\$200,000

Land Acquisition

Other

New Construction

Modifications/Repairs Consulting Services

Total

I. Description and Location REPLACEMENT: Bridge Rep					Department:	Transportation		
Replace bridge 3287 on Mich		orth of CSAH 62	(190th St) in Ma	rshan Township	Project Location:	Marshan Twp		
Tropiaco Briago 6207 em Miel	14017110, 0.1 111110 110	51111 01 007 11 1 02 1	(100til Ot) III Ma	Tonan Townonip.	Project Descr:	Bridge Replace	ment	
					Center No:	97-58		
					Useful Life:	50 Years		
					Project Type:		Bridge Replaceme	nt
					Priority:	High	bridge Replaceme	TIL.
					III. Impact on Op		stananaa Castai	
						erating and Man	iteriarice Costs.	
II. Purpose and Justification					None			
County costs attributed to thi by the Township.	s project. The Cour	nty provides techr	nicai support and	a is reimbursea	IV. Effect on Cou Increase of \$190,		dge Bonds and \$1	0,000 Township.
Project Revenues	Prior to 2010						Beyond	Total
-	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax								
Federal								
State/Metro		\$190,000						\$190,000
Other	her \$10,000							\$10,000
		\$200,000	Total \$200,000					
Total		\$ 200,000						\$200,000
Total Project	Prior to 2010	\$200,000				<u> </u>	Beyond	\$200,000 Total
	Prior to 2010 Expenses	2010	2011	2012	2013	2014	Beyond 2014	•

\$10,000

\$190,000

\$200,000

and 2010 - 2014 TRANSPORTATION CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:	Department:	Transportation
REPLACEMENT: Bridge Replacement Replace bridge 19502 on CSAH 46 (160th Street East), 0.5 mile west of CSAH 47 (Northfield Blvd)	Project Location:	Marshan/Nininger Twp
in Marshan and Nininger Townships.	Project Descr:	Bridge Replacement
2011 - Design, Right of Way Acquisition	Center No:	46-32
2012 - Construction	Useful Life:	50 Years
	Project Type:	Replacement - Bridge Replacement
	Priority:	High
	III. Impact on Op	erating and Maintenance Costs:
	None	
II. Purpose and Justification:		
This replacement will provide a structurally and functionally sufficient bridge.		
	IV. Effect on Cou	untv Revenues:
		000 State Bridge Bonds and \$410,000 State Aid.

Project Revenues	Prior to 2010 Revenues	2010	2011	2012	2013	2014	Beyond 2014	Total Project
Property Tax								
Federal	7							
State/Metro	7		\$110,000	\$600,000				\$710,000
Other								
Total	_	_	\$110,000	\$600,000		_	-	\$710,000

Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition			\$50,000					\$50,000
New Construction				\$600,000				\$600,000
Modifications/Repairs								
Consulting Services			\$60,000					\$60,000
Other								
Total			\$110,000	\$600,000				\$710,000

and 2010 - 2014 TRANSPORTATION CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

REPLACEMENT: Bridge Replacement

Replace bridge L-3169 on CSAH 47 (Northfield Blvd), 0.1 mile southwest of CSAH 85 (Goodwin

Ave) in Vermillion Township.

2011 - Design, Right of Way Acquisition

2012 - Construction

Department: Transportation

Project Location: \

Vermillion Twp

Project Descr: Bridge Replacement

Center No: 47-39

Useful Life:

Project Type: Replacement - Bridge Replacement

Priority:

III. Impact on Operating and Maintenance Costs:

None

II. Purpose and Justification:

This replacement will provide a structurally and functionally sufficient bridge.

IV. Effect on County Revenues:

Increase of \$200,000 State Bridge Bonds and \$290,000 State Aid.

Project Revenues	Prior to 2010 Revenues	2010	2011	2012	2013	2014	Beyond 2014	Total Project
Property Tax	- Novolidos		2011					1.10,001
Federal	1							
State/Metro			\$90,000	\$400,000				\$490,000
Other								
Total		·	\$90,000	\$400,000				\$490,000

Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition			\$50,000					\$50,000
New Construction				\$400,000				\$400,000
Modifications/Repairs								
Consulting Services			\$40,000					\$40,000
Other								
Total			\$90,000	\$400,000				\$490,000

and 2010 - 2014 TRANSPORTATION CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

REPLACEMENT: Gravel Highway Paving

2-lane section construction and paving on County Road 73 (Akron Ave) from Rosemount/Inver

Grove Heights city line to CSAH 32 (Cliff Rd/110th St) in Inver Grove Heights.

2010 - Right of Way Acquisition

2011 - Construction

Department: Transportation

Project Location:

Inver Grove Heights

Project Descr: Construction

Center No: 73-18 Useful Life: 40 Years

Project Type: Replacement - Gravel Highway Paving

Priority: High

III. Impact on Operating and Maintenance Costs:

Less maintenance due to the increased traffic volumes on the existing gravel road.

II. Purpose and Justification:

This project will provide a paved surface on County Road 73 from Rosemount/Inver Grove Heights line to CSAH 32 in Inver Grove Heights. Due to the increased traffic volumes, maintenance will be reduced and the road will be designed and graded to County standards.

IV. Effect on County Revenues:

Increase of \$826,155 city.

Project Revenues	Prior to 2010						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax		\$207,845	\$801,900					\$1,009,745
Federal								
State/Metro								
Other		\$170,055	\$656,100					\$826,155
Total		\$377,900	\$1,458,000	_			_	\$1,835,900

Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition		\$377,900						\$377,900
New Construction			\$1,458,000					\$1,458,000
Modifications/Repairs								
Consulting Services								
Other								
Total		\$377,900	\$1,458,000					\$1,835,900

and 2010 - 2014 TRANSPORTATION CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

REPLACEMENT: Gravel Highway Paving

2-lane construction and paving on County Road 73 (Akron Ave) from 135th St/Bonare Path to

Rosemount/Inver Gove Heights city line in Rosemount.

2013 - Design

2014 - Right of Way Acquisition & Construction

Department: Transportation

Project Location: Roser

Rosemount

Project Descr: Design/ROW Acquisition/Construction

Center No: 73-19
Useful Life: 40 Years

Project Type: Replacement - Gravel Highway Paving

Priority: High

III. Impact on Operating and Maintenance Costs:

Less maintenance due to the increased traffic volumes on the existing gravel road.

II. Purpose and Justification:

This project will provide a paved surface on County Road 73 from 135th St/Bonare Path to the Rosemount/Inver Grove Heights line in Rosemount. Due to the increased traffic volumes, maintenance will be reduced and the road will be designed and graded to County standards.

IV. Effect on County Revenues:

Increase of \$1,713,060 city.

Project Revenues	Prior to 2010						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax					\$78,595	\$2,015,145		\$2,093,740
Federal								
State/Metro								
Other					\$64,305	\$1,648,755		\$1,713,060
Total		_	_		\$142,900	\$3,663,900	_	\$3,806,800

Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition						\$771,200		\$771,200
New Construction						\$2,892,700		\$2,892,700
Modifications/Repairs								
Consulting Services					\$142,900			\$142,900
Other								
Total					\$142,900	\$3,663,900		\$3,806,800

and 2010 - 2014 TRANSPORTATION CAPITAL IMPROVEMENT PROGRAM

I. Description and Location: REPLACEMENT: Gravel High 2-lane construction and paving CSAH 80 (245th St E) in Castl 2011 - ROW Acquisition 2012 - Construction	orthfield Blvd) to	Less maintenance	ROW Acquisition/Construction 79-04 40 Years Replacement - Gravel Highway Paving High Departing and Maintenance Costs: nce due to the increased traffic volumes on the					
II. Purpose and Justification: This project will provide a paved surface on CR 79 from CSAH 47 to CSAH 80. Due to the increased traffic volumes, maintenance will be reduced and the road will be designed and graded to County standards.					IV. Effect on Cou			
Project Revenues	Prior to 2010 Revenues	2010	2011	2012	2013	2014	Beyond 2014	Total Project
Property Tax Federal State/Metro Other			\$1,428,500	\$4,371,400				\$5,799,900

Total			\$1,428,500	\$4,371,400				\$5,799,900
Project Expenditures	Prior to 2010 Expenses	2010	2011	2012	2013	2014	Beyond 2014	Total Project
Land Acquisition			\$1,428,500					\$1,428,500
New Construction				\$4,371,400				\$4,371,400
Modifications/Repairs								
Consulting Services								
Other								
Total			\$1,428,500	\$4,371,400	·			\$5,799,900

and 2010 - 2014 TRANSPORTATION CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

REPLACEMENT: Gravel Highway Paving

2-lane construction and paving on County State Aid Highway 80 (255th St W) from CSAH 23 (Galaxie Ave) to TH 3 in Eureka and Castle Rock Townships. Project includes \$500,000 for railroad bridge modification or reconstruction.

2011 - Design

2012 - ROW Acquisition

2013 - Construction

Project Descr:

Center No: 80-12 **Useful Life:** 40 Years

Replacement - Gravel Highway Paving Project Type:

Priority: High

Department:

Project Location:

II. Purpose and Justification:

This project will provide a paved surface on CSAH 80 from CSAH 23 to TH 3. This project includes monies for railroad bridge modifications/reconstruction to bring this area up to current State Aid standards. Due to the increased traffic volumes, maintenance will be reduced and the road will be designed and graded to State Aid standards.

III. Impact on Operating and Maintenance Costs:

Transportation

Less maintenance due to the increased traffic volumes on the existing gravel road.

Eureka/Castle Rock Twps

Design/ROW Acquisition/Construction

IV. Effect on County Revenues:

Increase of \$7,292,900 State Aid.

Project Revenues	Prior to 2010 Revenues	2010	2011	2012	2013	2014	Beyond 2014	Total Project
Property Tax								
Federal								
State/Metro			\$350,100	\$1,586,800	\$5,356,000			\$7,292,900
Other								
Total			\$350,100	\$1,586,800	\$5,356,000			\$7,292,900
Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project

Froject	Filol to Zulu						Deyona .	I Otal
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition				\$1,586,800				\$1,586,800
New Construction					\$4,856,000			\$4,856,000
Modifications/Repairs					\$500,000			\$500,000
Consulting Services			\$350,100					\$350,100
Other								
Total			\$350,100	\$1,586,800	\$5,356,000			\$7,292,900

and 2010 - 2014 TRANSPORTATION CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

IMPROVEMENT AND EXPANSION: Future Studies/Professional Services

Provide engineering services for various projects. This includes new alignment/corridor studies.

Department: Transportation

Project Location: Future Studies/Professional Services

Project Descr: Center No: Useful Life:

Project Type: Improvement & Expansion - Future Studies/Profess

Priority: High

III. Impact on Operating and Maintenance Costs:

None

II. Purpose and Justification:

Due to the increased work load and projects, several projects will need to be designed by consultants. Provides cost participation for new alignment/corridor studies by consultants.

IV. Effect on County Revenues:

Increase of \$1,125,000 cities.

Project Revenues	Prior to 2010						Beyond	Total
Project Revenues							•	
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax		\$275,000	\$275,000	\$275,000	\$275,000	\$275,000		\$1,375,000
Federal								
State/Metro								
Other		\$225,000	\$225,000	\$225,000	\$225,000	\$225,000		\$1,125,000
Total		\$500,000	\$500,000	\$500,000	\$500,000	\$500,000		\$2,500,000
Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project

Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction								
Modifications/Repairs								
Consulting Services								
Other		\$500,000	\$500,000	\$500,000	\$500,000	\$500,000		\$2,500,000
Total		\$500,000	\$500,000	\$500,000	\$500,000	\$500,000	-	\$2,500,000

and 2010 - 2014 TRANSPORTATION CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

IMPROVEMENT AND EXPANSION: Lane Additions/Expansion

4-lane divided highway reconstruction on CSAH 9 (Dodd Blvd) from CSAH 60 (185th St) to Hayes

Ave in Lakeville.

Assumes Federal Funds are obtained...

2010 - Design

2011 - Right of Way

2012 - Construction

Department: Transportation

Project Location:

Lakeville

Project Descr: Design, ROW Acq, Construction

Center No: 9-42
Useful Life: 40 Years

Project Type: Improvement & Expansion - Lane Additions/Expans

Priority: High

III. Impact on Operating and Maintenance Costs:

Addition of 2.5 lane miles.

II. Purpose and Justification:

This project will expand CSAH 9/future CSAH 60 extension to a 4-lane divided highway to alleviate congestion, make safety improvements, and provide for the increased traffic levels.

IV. Effect on County Revenues:

Increase of \$1,289,800 city, \$1,576,500 State Aid and \$3,500,000 Federal.

Project Revenues	Prior to 2010						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax								
Federal	1			\$3,500,000				\$3,500,000
State/Metro		\$165,350	\$929,900	\$481,250				\$1,576,500
Other		\$135,250	\$760,800	\$393,750				\$1,289,800
Total		\$300,600	\$1,690,700	\$4,375,000		-	_	\$6,366,300

Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition			\$1,690,700					\$1,690,700
New Construction				\$4,375,000				\$4,375,000
Modifications/Repairs								
Consulting Services		\$300,600						\$300,600
Other								
Total		\$300,600	\$1,690,700	\$4,375,000				\$6,366,300

and 2010 - 2014 TRANSPORTATION CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

IMPROVEMENT AND EXPANSION: Lane Additions/Expansion

4-lane divided highway construction on new alignment of CR 9 from Hayes Ave to CSAH 23

(Cedar Ave) in Lakeville.

Assumes Federal Funds are obtained. No ROW cost due to plat dedication. ROW dedication with Center No:

platting will need to occur prior to roadway construction.

2011 - Design

2013 - Construction

Transportation Department:

Project Location:

Lakeville

Project Descr: Construction

9-43 **Useful Life:**

40 Years

Project Type: Improvement & Expansion - New Alignments

Priority: High

III. Impact on Operating and Maintenance Costs:

Addition of 1.5 lane miles.

II. Purpose and Justification:

Construction of the new alignment was determined to be a logical connection and is a recommendation of the East/West Corridor Study.

IV. Effect on County Revenues:

Increase of \$3,500,000 Federal. City of Lakeville will obtain ROW.

Project Revenues	Prior to 2010						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax			\$266,650		\$875,000			\$1,141,650
Federal					\$3,500,000			\$3,500,000
State/Metro								
Other								
Total			\$266,650		\$4,375,000			\$4,641,650
	1 5 1 2 2 2 2				1			

Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction					\$4,375,000			\$4,375,000
Modifications/Repairs								
Consulting Services			\$266,650					\$266,650
Other								
Total			\$266,650		\$4,375,000			\$4,641,650

and 2010 - 2014 TRANSPORTATION CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

IMPROVEMENT AND EXPANSION: Lane Additions/Expansion

Roadway Improvements to support Cedar Bus Rapid Transit (BRT) along CSAH 23 from 1/4 mile south of CSAH 46 (160th St) to 147th St in Apple Valley. Project scope and location are a recommendation as determined by the Cedar Avenue BRT Study.

2010 - Right of Way Acquisition & Construction

County participation contingent upon receipt of Federal funding. Assumes County is successful in

securing Counties Transit Improvement Board (CTIB) funding.

II. Purpose and Justification:

Widening to 6-lanes will improve roadway operations, help alleviate congestion, and support Cedar Bus Rapid Transit (BRT) along the corridor.

Department: Transportation

Project Location: Apple Valley/Lakeville

Project Descr: ROW Acquisition, Construction

Center No: 23-59
Useful Life: 40 Years

Project Type: Improvement & Expansion - Lane Additions/Expans

Priority: High

III. Impact on Operating and Maintenance Costs:

Increase of 3 lane miles.

IV. Effect on County Revenues:

Increase of \$10,337,000 Federal, \$624,920 State Aid and Other \$11,260,560 (Counties Transit Improvement Board.(CTIB), Regional Rail (Interfund Transfers) & Cities)

Project Revenues	Prior to 2010						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax		\$489,920						\$489,920
Federal		\$10,337,000						\$10,337,000
State/Metro		\$624,920						\$624,920
Other		\$11,260,560						\$11,260,560
Total		\$22,712,400						\$22,712,400

Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition		\$4,897,000						\$4,897,000
New Construction		\$17,815,400						\$17,815,400
Modifications/Repairs								
Consulting Services								
Other								
Total		\$22,712,400						\$22,712,400

and 2010 - 2014 TRA		O/ (1 117 (E 11011								
I. Description and Location					Department:	Transportation				
IMPROVEMENT AND EXPA (BRT) along CSAH 23 from 1		•	• •	•	Project Location:	Apple Valley				
location are a recommendation				•	Project Descr: ROW Acq, Construction					
2010 - Right of Way Acquisiti		•	•		Center No: 23-64					
	ounty participation contingent upon receipt of Federal funding. Assumes County is successful in						Useful Life: 40 Years			
securing Counties Transit Im	Project Type:	Improvement &	Expansion - Lane	Additions/Expans						
		,			Priority: High					
II. Purpose and Justification This project with improve road Avenue Bus Rapid Transit (B	adway operations, I		gestion and supp	oort Cedar	IV. Effect on Cou Increase of \$11,6 Other \$5,472,140 Regional Rail (Interes)	inty Revenues: 610,000 Federal, 9 (Counties Transi	\$492,730 State Aid t Improvement Bo			
Project Possesson	Drien to 0040			1	1		Daniel	Total		
Project Revenues	Prior to 2010	2040	2044	2042	2042	2014	Beyond	Total		
	Prior to 2010 Revenues	2010	2011	2012	2013	2014	Beyond 2014	Project		
Property Tax		\$363,730	2011	2012	2013	2014	_	Project \$363,730		
Property Tax Federal		\$363,730 \$11,610,000	2011	2012	2013	2014	_	Project \$363,730 \$11,610,000		
Property Tax Federal State/Metro		\$363,730 \$11,610,000 \$492,730	2011	2012	2013	2014	_	Project \$363,730 \$11,610,000 \$492,730		
Property Tax Federal		\$363,730 \$11,610,000	2011	2012	2013	2014	_	Project \$363,730 \$11,610,000		

Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition		\$4,712,000						\$4,712,000
New Construction		\$13,226,600						\$13,226,600
Modifications/Repairs								
Consulting Services								
Other								
Total		\$17,938,600						\$17,938,600

and 2010 - 2014 TRANSPORTATION CAPITAL IMPROVEMENT PROGRAM

I. Description and Location	າ:		Department:	Transportation					
IMPROVEMENT AND EXPA (BRT) along CSAH 23 from	NSION: Roadway I 179th St to 1/4 mile	mprovements to south of CSAH 4	support Cedar E 6 (160th St) In L	Bus Rapid Transit akeville. Project	t t Project Location: Lakeville				
scope and location are a rec			, ,	•	Project Descr: Design. Construction				
Assumes County is success					Center No:	23-70			
•	Useful Life:	40 Years							
					Project Type: Priority:	Improvement & High	Expansion - Lane	Additions/Expans	
					III. Impact on Op	erating and Mair	ntenance Costs:		
						,000 Federal, \$20 (Counties Transi	7,850 State Aid, a t Improvement Bo		
					rtogional rtail (int	oriana Transision	a only)		
Project Revenues	Prior to 2010 Revenues	2010	2011	2012	2013	2014	Beyond 2014	Total Project	
Property Tax		\$207,850						\$207,850	
Federal		\$609,000						\$609,000	
state/Metro \$207,850								\$207,850	
Other	ther \$6,533,300							\$6,533,300	
Total		\$7,558,000						\$7,558,000	
Project	Prior to 2010						Bevond	Total	

Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction		\$7,558,000						\$7,558,000
Modifications/Repairs								
Consulting Services								
Other								
Total		\$7,558,000						\$7,558,000

and 2010 - 2014 TRANSPORTATION CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

IMPROVEMENT AND EXPANSION: Lane Additions/Expansion

Construction of new East - West Alignment through Seed/Genstar/Newland area. This new roadway (extension of CR 64) will provide east - west connectivity between Akin Rd and Trunk Highway 3 in Farmington This is a recommendation from the East - West Corridor Preservation Study (2003). City of Farmington /Newland will construct this project, County will participate in structure crossing of Vermillion River in years 2010 - 2011

City of Farmington is lead agency on this project (Construction payback).

II. Purpose and Justification:

Construction of the new alignment was determined to be a logical connection and needed corridor for the County Road system between Akin Rd and TH 3.

Department: Transportation

Project Location: Farmington

Project Descr: Construction Payback

Center No: 64-18

Useful Life: 50 Years (Bridge)

Project Type: Improvement & Expansion - New Alignments

Priority: High

III. Impact on Operating and Maintenance Costs:

Addition of lane miles and turn lane maintenance to be determined when County assumes jurisdiction of roadway.

IV. Effect on County Revenues:

None, city is lead agency on this project.

Project Revenues	Prior to 2010						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax		\$665,000	\$665,000					\$1,330,000
Federal								
State/Metro								
Other		\$544,090	\$544,090					\$1,088,180
Total		\$1,209,090	\$1,209,090					\$2,418,180

Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction		\$1,209,090	\$1,209,090					\$2,418,180
Modifications/Repairs								
Consulting Services	1							
Other	1							
Total		\$1,209,090	\$1,209,090					\$2,418,180

and 2010 - 2014 TRANSPORTATION CAPITAL IMPROVEMENT PROGRAM I. Description and Location: Department: Transportation IMPROVEMENT AND EXPANSION: Lane Additions/Expansion Project Location: Design of new East - West Alignment through Farmington. This new roadway (extension of CR Farmington 64) will provide east - west connectivity between Flagstaff Ave to Diamond Path in Farmington Project Descr: Design This is a recommendation from the East - West Corridor Preservation Study (2003). Center No: 64-22 **Useful Life:** 40 Years Improvement & Expansion - New Alignments Project Type: Priority: High III. Impact on Operating and Maintenance Costs: Addition of lane miles and turn lane maintenance to be determined when County assumes jurisdiction of roadway. II. Purpose and Justification: Construction of the new alignment was determined to be a logical connection and needed corridor for the County Road system between Akin Rd and TH 3. IV. Effect on County Revenues: Increase of \$158,715 city. **Project Revenues** Prior to 2010 **Beyond** Total

	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax		\$193,985						\$193,985
Federal								
State/Metro								
Other		\$158,715						\$158,715
Total		\$352,700						\$352,700
Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								•
New Construction								
Modifications/Repairs								
Consulting Services		\$352,700						\$352,700
Other								
Total		\$352,700	-		_			\$352,700

and 2010 - 2014 TRANSPORTATION CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

IMPROVEMENT AND EXPANSION: Interchanges & Overpasses

Bridge interchange construction and associated roadway improvements at CSAH 5 and Trunk

Highway 13 in Burnsville.

City of Burnsville is lead agency for this project.

County participation contingent upon receipt of Federal funding.

Department: Transportation

Project Location: Burnsville

Project Descr: Design, ROW Acquisition, Construction

Center No: 5-41
Useful Life: 50 Years

Project Type: Improvement & Expansion - Interchanges & Overpa

Priority: High

II. Purpose and Justification:

Construction of a grade separated interchange will help alleviate congestion, improve safety, and utilize access management techniques.

III. Impact on Operating and Maintenance Costs:

Addition of 1 lane miles, turn lane maintenance and signal

maintenance.

IV. Effect on County Revenues:

Increase of \$10,350,000 Federal, \$10,000,000 State, \$1,850,000 CSAH, \$5,050,000 City and \$3,750,000 Other.

Project Revenues	Prior to 2010						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax								
Federal		\$3,350,000	\$7,000,000					\$10,350,000
State/Metro		\$1,850,000	\$10,000,000					\$11,850,000
Other		\$5,300,000	\$3,500,000					\$8,800,000
Total		\$10,500,000	\$20,500,000			-	-	\$31,000,000

Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition		\$8,500,000						\$8,500,000
New Construction			\$20,500,000					\$20,500,000
Modifications/Repairs	1							
Consulting Services	1	\$2,000,000						\$2,000,000
Other	1							
Total		\$10,500,000	\$20,500,000					\$31,000,000

and 2010 - 2014 TRANSPORTATION CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

REPLACEMENT: Gravel Highway Paving

2-lane construction and paving on County Road 84 (267th St W) from Scott/Dakota county line to

County Road 17(Highview Ave) in Eureka Township.

2012 - Design

2013 - ROW Acquisition

2014 - Construction

Transportation Department:

Project Location: Eureka Township

Project Descr: Design/ROW Acquisition/Construction

Center No: 84-02 **Useful Life:** 40 Years

Replacement - Gravel Highway Paving Project Type:

Priority: High

III. Impact on Operating and Maintenance Costs:

Less maintenance due to the increased traffic volumes on the

existing gravel road.

II. Purpose and Justification:

This project will provide a paved surface on CR 84 from Scott/Dakota county line to CR 17. Due to the increased traffic volumes, maintenance will be reduced and the road will be designed and graded to State Aid standards.

IV. Effect on County Revenues:

None

Project Revenues	Prior to 2010 Revenues	2010	2011	2012	2013	2014	Beyond 2014	Total Project
Property Tax				\$176,400	\$952,100	\$2,913,600		\$4,042,100
Federal								
State/Metro								
Other								
Total				\$176,400	\$952,100	\$2,913,600		\$4,042,100
Project	Prior to 2010						Beyond	Total

Project	Prior to 2010						Beyond	ı otal
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition					\$952,100			\$952,100
New Construction						\$2,913,600		\$2,913,600
Modifications/Repairs								
Consulting Services				\$176,400				\$176,400
Other								
Total				\$176,400	\$952,100	\$2,913,600		\$4,042,100

and 2010 - 2014 TRANSPORTATION CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:	Department:	Transportation
IMPROVEMENT & EXPANSION: Lane Additions/Expansion Design of County Road 32 new alignment from CSAH 71 (Rich Valley Blvd) to Trunk Highway 52 in	Project Location:	Inver Grove Heights
Inver Grove Heights. The County Road 32 Corridor Study recommends the extension of CR 32	Project Descr:	Design
from CSAH 71 to TH 52, portions of this alignment would involve jurisdiction transfer and	Center No:	32-40
reconstruction of existing local roadways (117th Street).	Useful Life:	40 Years
2011 - Design	Project Type: Priority:	Improvement & Expansion - Lane Additions/Expans High
	III. Impact on Op Addition of 3 lane	erating and Maintenance Costs: miles.
II. Purpose and Justification:		
This project will provide a cross county roadway from I-35 to TH 52.		
	IV. Effect on Cou	inty Revenues:
	Increase of \$244,	890 city.

Project Revenues	Prior to 2010						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax			\$299,310					\$299,310
Federal								
State/Metro								
Other			\$244,890					\$244,890
Total			\$544,200					\$544,200
Project	Prior to 2010				I		Payand	Total

Project Expenditures	Prior to 2010 Expenses	2010	2011	2012	2013	2014	Beyond 2014	Total Project
Land Acquisition								
New Construction								
Modifications/Repairs								
Consulting Services			\$544,200					\$544,200
Other								
Total			\$544,200					\$544,200

and 2010 - 2014 TRANSPORTATION CAPITAL IMPROVEMENT PROGRAM

Project

Prior to 2010

IMPROVEMENT AND EXPANSION: Ramps for Overpass Design and construction of ramps at CSAH 47 bridge/overpass with Trunk Highway 52 in Hampton Township. Time frame dependant upon MnDOT. Frontage road access improvements along TH 52 must occur prior to ramp construction. Assumes Routes of Regional Significance funding obtained. II. Purpose and Justification: Construction of ramps and associated frontage road closures along TH 52 will improve safety.					IV. Effect on Cou	High erating and Mair way ramps will be inty Revenues: 0,000 Other (assu	Expansion - Ramp ntenance Costs: e maintained by Mi	nDOT)
Project Revenues	Prior to 2010 Revenues	2010	2011	2012	2013	2014	Beyond 2014	Total Project
Property Tax	11312110.00							J
Federal								
State/Metro	_							
Other			\$2,000,000					\$2,000,000
Total			\$2,000,000					\$2,000,000

Beyond

Total

and 2010 - 2014 TRANSPORTATION CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

IMPROVEMENT AND EXPANSION: Interchanges & Overpasses

Right of Way mapping, final design, and bridge interchange reconstruction project at CSAH 42 and

Trunk Highway 52 in Rosemount.

County participation contingent upon receipt of Federal Aid funding.

Assumes Routes of Regional Significance funding obtained.

Department: Transportation

Project Location: Rosemount

Project Descr: Construction

Center No: 42-82 Useful Life: 50 Years

Project Type: Improvement & Expansion - Interchanges & Overpa Priority: High

III. Impact on Operating and Maintenance Costs:

Increase of 1 lane mile and turn lane maintenance.

II. Purpose and Justification:

Official mapping of CSAH 42 at TH 52 interchange area to preserve right of way for future interchange, roadway, frontage/backage roads along this corridor. Reconstruction of interchange will help alleviate congestion, improve safety, and utilize access management techniques. Final cost breakdown will be subject to MnDOT and Federal funding.

IV. Effect on County Revenues:

Increase of \$2,753,401 city, \$15,700,000 Federal, \$11,000,000 State, and \$3,365,268 Other (assumes Routes of Regional Significance funding)

Project Revenues	Prior to 2010						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax								
Federal						\$15,700,000		\$15,700,000
State/Metro						\$11,000,000		\$11,000,000
Other						\$6,118,669		\$6,118,669
Total		-	_			\$32,818,669	-	\$32,818,669

Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction						\$32,818,669		\$32,818,669
Modifications/Repairs								
Consulting Services								
Other								
Total						\$32,818,669		\$32,818,669

and 2010 - 2014 TRANSPORTATION CAPITAL IMPROVEMENT PROGRAM

I. Description and Location	•					Department: Transportation					
OTHER: Township Road Distribution To distribute Township Road construction fund.					Project Location: Township Road Distribution Project Descr: Center No: Useful Life: Project Type: Other - Township Road Distribution Priority: High III. Impact on Operating and Maintenance Costs: None IV. Effect on County Revenues: None 0 2011 2012 2013 2014 Beyond 2014			Project Location: Township Road Distribution Project Descr: Center No: Useful Life: Project Type: Other - Township Road Distribution Priority: High III. Impact on Operating and Maintenance Costs:			
II. Purpose and Justification	rpose and Justification: ty provides a Township Road construction fund for improvements of roads, bridges, or				None						
County provides a Township intersection lighting.	Road construction	fund for improver	ments of roads, b	ridges, or							
						nty Revenues:					
Project Revenues	Prior to 2010 Revenues	2010	2011	2012	2013	2014		Total Project			
Property Tax Federal		\$20,900					2017	\$104,500			
State/Metro					1			1			

Other								
Total		\$20,900	\$20,900	\$20,900	\$20,900	\$20,900		\$104,500
Project Expenditures	Prior to 2010 Expenses	2010	2011	2012	2013	2014	Beyond 2014	Total Project
Land Acquisition								_
New Construction								
Modifications/Repairs								
Consulting Services								
Other		\$20,900	\$20,900	\$20,900	\$20,900	\$20,900		\$104,500
Total		\$20,900	\$20,900	\$20,900	\$20,900	\$20,900	_	\$104,500

and 2010 - 2014 TRANSPORTATION CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

Project

Expenditures

Total

Land Acquisition
New Construction
Modifications/Repairs
Consulting Services

Other

Prior to 2010

Expenses

2010

\$186,351

\$186,351

OTHER: Attorney Reimbursement

	he Capital Improvement Program (CIP) will reimburse the engineering operating budget for ttorney costs of the construction projects.					Project Location: Attorney Reimbursement Project Descr: Center No: Useful Life: Project Type: Other - Attorney Reimbursement Priority: High III. Impact on Operating and Maintenance Costs:			
					None				
II. Purpose and Justification Construction budget will help		ts of the construc	tion projects.		IV. Effect on Cou None	nty Revenues:			
Project Revenues	Prior to 2010 Revenues	2010	2011	2012	2013	2014	Beyond 2014	Total Project	
Property Tax		\$186,351	\$193,805	\$201,557	\$209,619	\$218,004		\$1,009,336	
Federal									
State/Metro									
Other									
Total		\$186,351	\$193,805	\$201,557	\$209,619	\$218,004		\$1,009,336	

Department:

Transportation

2014

\$218,004

\$218,004

Beyond

2014

Total

Project

\$1,009,336

\$1,009,336

2012

\$201,557

\$201,557

2013

\$209,619

\$209,619

2011

\$193,805

\$193,805

and 2010 - 2014 TRANSPORTATION CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

OTHER: CIP Reimbursement to Operations

The Capital Improvement Program (CIP) will reimburse the engineering operating budget for the design engineering costs of the construction projects.

Department: Transportation

Project Location: CIP Reimbursement to Operations

Project Descr: Center No: Useful Life:

Project Type: Other - CIP Reimbursement to Operations

Priority: High

III. Impact on Operating and Maintenance Costs:

None

II. Purpose and Justification:

Construction budget will help pay the engineering costs of the construction projects.

IV. Effect on County Revenues:

Increase of \$1,541,242 State Aid.

Project Revenues	Prior to 2010						Beyond	Total
-	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax		\$663,962	\$690,521	\$718,141	\$746,867	\$776,742		\$3,596,233
Federal								
State/Metro		\$284,555	\$295,937	\$307,775	\$320,086	\$332,889		\$1,541,242
Other								
Total		\$948,517	\$986,458	\$1,025,916	\$1,066,953	\$1,109,631	-	\$5,137,475
Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								-
New Construction								
Modifications/Repairs								
Consulting Services								
Other		\$948,517	\$986,458	\$1,025,916	\$1,066,953	\$1,109,631		\$5,137,475
Total		\$948,517	\$986,458	\$1,025,916	\$1,066,953	\$1,109,631		\$5,137,475

and 2010 - 2014 TRANSPORTATION CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

OTHER: CIP Reimbursement to Operations

The Capital Improvement Program (CIP) will reimburse the engineering operating budget for the three FTE positions for staffing the construction projects.

Department: Transportation

Project Location:

CIP Reimbursement to Operations/FTE

Project Descr: Center No:

Useful Life:

Project Type: Other - CIP Reimbursement to Operations FTE

Priority: High

III. Impact on Operating and Maintenance Costs:

None

II. Purpose and Justification:

Construction budget will help pay the FTE costs of the construction projects.

IV. Effect on County Revenues:

Increase of \$318,018 State Aid.

Project Revenues	Prior to 2010 Revenues	2010	2011	2012	2013	2014	Beyond 2014	Total Project
Property Tax		\$137,001	\$142,482	\$148,180	\$154,108	\$160,272		\$742,043
Federal								
State/Metro		\$58,715	\$61,063	\$63,506	\$66,046	\$68,688		\$318,018
Other								
Total		\$195,716	\$203,545	\$211,686	\$220,154	\$228,960		\$1,060,061
Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								-
New Construction								
Modifications/Repairs								
Consulting Services								
Other		\$195,716	\$203,545	\$211,686	\$220,154	\$228,960		\$1,060,061
Total		\$195,716	\$203,545	\$211,686	\$220,154	\$228,960	<u> </u>	\$1,060,061

and 2010 - 2014 TRANSPORTATION CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

REPLACEMENT: Gravel Highway Paving

2-lane construction and paving on County State Aid Hgihway 80 (250th St W, Alverno Ave, 245th

St W) from CR 51(Biscayne Ave) to CR 79 (Blaine Ave) in Castle Rock Township.

2012 - Design

2013 - ROW Acquisition

2014 - Construction

Department: Transportation

Project Location:

Castle Rock Twp

Project Descr: Design/ROW Acquisition/Construction

Center No: 80-13 Useful Life: 40 years

Project Type: Replacement - Gravel Highway Paving

Priority: High

III. Impact on Operating and Maintenance Costs:

Less maintenance due to the increased traffic volumes on the existing gravel road.

II. Purpose and Justification:

This project will provide a paved surface on CSAH 80 from CR 51 to CR 79. Due to the increased traffic volumes, maintenance will be reduced and the road will be designed and graded to State Aid standards.

IV. Effect on County Revenues:

Uincrease of \$8,023,500 State Aid.

Project Revenues	Prior to 2010 Revenues	2010	2011	2012	2013	2014	Beyond 2014	Total Project
Property Tax								-
Federal								
State/Metro				\$350,100	\$1,889,900	\$5,783,500		\$8,023,500
Other								
Total				\$350,100	\$1,889,900	\$5,783,500		\$8,023,500
Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Aamila!(!an					Φ4 000 000			A4 000 000

Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition					\$1,889,900			\$1,889,900
New Construction						\$5,783,500		\$5,783,500
Modifications/Repairs								
Consulting Services]			\$350,100				\$350,100
Other								
Total				\$350,100	\$1,889,900	\$5,783,500		\$8,023,500

and 2010 - 2014 TRANSPORTATION CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

REPLACEMENT: Gravel Highway Paving

2-lane construction and paving on County Road 89 (Joan Ave) from 205th St to CR 62 (190th St)

in Marshan Township.

2012 - Design

2013 - ROW Acquisition

2014 - Construction

Department: Transportation

Project Location:

Marshan Township

Project Descr:

Design/ROW Acquisition/Construction

Center No: 89-05

Useful Life:

Project Type:

Replacement - Gravel Highway Paving

Priority:

III. Impact on Operating and Maintenance Costs:

Less maintenance due to the increased traffic volumes on the

existing gravel road.

II. Purpose and Justification:

This project will provide a paved surface on CR 89 from 205th St to CR 62. Due to the increased traffic volumes, maintenance will be reduced and the road will be designed and graded to County standards.

IV. Effect on County Revenues:

None

Project Revenues	Prior to 2010 Revenues	2010	2011	2012	2013	2014	Beyond 2014	Total Project
Property Tax				\$132,300	\$714,100	\$2,185,200		\$3,031,600
Federal								
State/Metro								
Other								
Total				\$132,300	\$714,100	\$2,185,200		\$3,031,600
Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition					\$714,100			\$714,100
Now Construction	<u> </u>					CO 405 000		₾0.40 E.000

and 2010 - 2014 TRANSPORTATION CAPITAL IMPROVEMENT PROGRAM

Project

Expenditures

Total

Land Acquisition
New Construction
Modifications/Repairs
Consulting Services

Other

Prior to 2010

Expenses

2010

\$75,000

\$75,000

I. Description and Location:					Department:	Transportation				
MANAGEMENT: Demolition/I Demollition and removal of Br Mississippi River crossing in It The County is in the process of the city of Inver Grove Heights Island Swing Bridge) as a pote	24 at the RRT) through	Project Location: Project Descr: Center No:	Inver Grove Hei Demo/Remove 24-07 n/a Management - S High	Bridge 5600 & De						
II. Purpose and Justification The City of Inver Grove Heigh recreational pier. Dakota Cou to the City of Inver Grove Heig liability, insurance and any Ion	ts was awarded a nty Transportation thts will be respons	CIP will contribut sible for ongoing r	e \$75,000 in fun naintenance and	ding assistance d operations,	IV. Effect on Cou None	inty Revenues:				
Project Revenues	Prior to 2010						Beyond	Total		
	Revenues	2010	2011	2012	2013	2014	2014	Project		
Property Tax		\$75,000						\$75,000		
Federal]									
State/Metro]									
Other						<u> </u>				
Total		\$75,000						\$75,000		
			<u> </u>							

2012

2011

Total

Project

\$75,000

\$75,000

Beyond

2014

2014

2013

Parks and Open Space (POS) Capital Improvement Program (CIP)

POS Department Mission:

To enrich lives by providing high quality recreation and education opportunities in harmony with natural resource preservation and stewardship.

Farmland and Natural Area Program (FNAP) Goal:

To permanently protect high quality farmland and natural areas throughout Dakota County.

Background

The Dakota County Parks System totals 5,900 acres and consists of the following parks and regional trails:

- Lake Byllesby Regional Park
- Lebanon Hills Regional Park
- Spring Lake Park Reserve
- Miesville Ravine Park Reserve
- Regional Park at Vermillion Highlands
- Regional Trail System
 - Big Rivers
 - Mississippi River, South St Paul Segment
 - North Urban
- Thompson County Park

The Dakota County Park System offers diverse and year-round natural resource oriented recreation and education. Recreation opportunities include hiking, biking, camping, picnicking, swimming, boating, fishing, archery, skiing, mountain biking, snowshoeing and horseback riding.

The FNAP has permanently protected an additional 1,700 acres of farmland and natural areas, improving water quality and natural habitat across the County, outside of the traditional park

system boundaries. In 2010, a land conservation vision plan will be completed to direct future County investments in high quality habitat and water quality, to extend this important work beyond the point in time when the initial FNAP bond funding is depleted.



Highlights of the 2010 - 2014 Capital Improvement Program and 2010 Capital Budget

The 2010 – 2014 Parks and Open Space CIP includes these components:

- Land conservation outside the Park System (see page 18) (\$8,649,965)
- Byllesby Dam (see page 19) (\$1,264,000)
- Parks and Regional Trails (all other pages) (\$36,344,742)

The combined five year CIP total is \$46,258,707.

Due to the wide scope of activities each of these three CIP components encompasses, the text and budget information is segregated to most clearly communicate the challenges, projects, and funding.

Parks and Regional Trails 2010 – 2014 CIP

The 2010 – 2014 Parks and Open Space CIP invests in all parks and regional trails within the system.

Broadly, the bulk of the Parks and Open Space CIP includes projects and funding for the parks and trails system. This includes: 35% for regional trail capital improvements, 28% for Park capital improvements, 31% for acquisition and 6% for natural resource improvement. The five-year request is for \$36,344,742 including \$10,669,878 for 2010.

The 2010 – 2014 Park CIP revenues are derived as follows:

27% from County

23% from Metropolitan Council Acquisition Opportunity Fund

15% from federal transportation grants

15% from Constitutional derived funds

13% from Metropolitan Council CIP

4% from State Bonds

3% from Metropolitan Council O & M/Lottery in Lieu

The County will invest \$9,330,330 in capital improvements in the park system during the next five years:

15% for federal grant match (regional trails)

23% for park facility development

30% for acquisition grant match

15% for facility and bituminous upkeep

10% for regional trail design

7% for park planning

In 2010, major projects include:

- Planning for two future regional trails
- Vermillion Highlands Regional Park master planning
- Lebanon Hills Regional Park master plan update
- Land and easement acquisition
- Picnic shelter development at Thompson County Park
- Additional grant funds for the Lebanon Hills Visitor Center Phase II project
- Design and construction of portions of the Mississippi River Regional Trail
- Conversion of about 130 acres of land leased for agricultural purposes to native plant communities
- Development of Echo Point at Lake Byllesby Regional Park

A. Deliver the Approved Parks System Plan

In April 2008, the County Board adopted the *Dakota County Parks System Plan* (PSP). The PSP addressed three overarching questions:

- Where are we now? As Dakota County's Park System turns 40, it was an appropriate time to look comprehensively at the park system, and evaluate what visitors want and expect from their parks. The outcome is a picture of the current park system with both clear needs and opportunities.
- Where should we go? The message is clear that people love their parks and trails but want more things to do, convenient access, and more protection of the County's best resources. In response, a strong and compelling vision for the park system has been developed to define the preferred system and reinforce the Parks mission.
- How do we get there? With a reinvigorated vision, the third step is building a bridge from the current picture to the desired future. New approaches are being explored for resource management, funding, recreation, visitor services, and other areas.

The plan also identifies ten-year priorities to answer the question "Where do we start?" <u>The success of achieving the ten-year vision is dependent on accelerating the Parks CIP and funding.</u>



The CIP advances the ten-year PSP vision that provides for a park system of great, connected and protected places:

PSP 10 YEAR VISION / GREAT PLACES More for visitors to see and do!

- Add more of the most popular nature-based recreation to all parks such as looped paved trails, picnicking.
- Add signature activities such as water play areas, winter use areas, and special events.

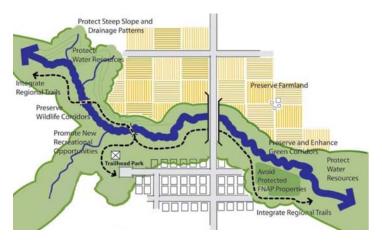


- Explore the potential with the City of South Saint Paul for a new regional park that includes Thompson County Park, Kaposia Park, Kaposia Landing, and parts of two regional trails.
- Collaborate with the DNR and U of M at Vermillion Highlands.



PSP 10 YEAR VISION / CONNECTED PLACES Bring Parks To People!

- Collaborate with local governments to interconnect parks with community places via a network of 200 miles of greenways/regional trails with 50 miles to be constructed over the next ten years.



PSP 10 YEAR VISION / PROTECTED PLACES Protecting DC Green Infrastructure!

- Restore landscapes near visitor use areas on 500 acres.
- Improve landscape on 1,200 acres, converting cropland within parks and restoring and managing prairies and savannas.
- Protect natural diversity and heritage sites on 170 acres, to protect the irreplaceable.

Total estimated costs implementing all the features identified in the PSP vision are \$98M. Estimated costs for the PSP ten-year priorities are \$52M. The 2010 – 2014 CIP address the PSP ten year priorities to begin to achieve the near-term vision. The general PSP goals and objectives that influence the 2010-2014 CIP strategy include:

Goal 28 Increase Dakota County-derived funding and investment to advance the Parks System.

Objective 28.1

Evaluate use of General Fund Balance during annual funding processes.

Objective 28.2

Evaluate use of the Environmental Fund during annual funding processes.

Objective 28.3

Evaluate use of CIP Bonds during annual funding processes.

Objective 28.4

Evaluate use of Operation Levy during annual funding processes.

Objective 28.5

Evaluate use of CIP Levy during annual funding processes

Goal 29 Develop and expand strategic partnerships.

Goal 30 Increase external revenues to advance the Park and Open Space System.

<u>Potential County-Derived PSP Funding Strategies</u> <u>For Parks Improvement:</u>

Source: Dakota County2008 Parks System Plan

FUNDING STRATEGY /10 YEAR PSP PRIORITY	AMOUNT	%
Existing and Historic Revenues e.g. Met Council CIP	\$20.7M	40%
Proposed Funding Options		
General Fund Balance: five-year limited appropriation for basic recreation facilities	\$2.0M	4%
General Fund Balance: match to Metro Acquisition Opportunity Funds for parkland	\$6.1M	12%
Environmental Fund: one-time appropriation for acquisition and resource restoration	\$1.0M	2%
CIP Bonds 2008: for basic and popular recreation, acquisition, and greenways	\$3.75M	7%
CIP Bonds 2009-2013: for basic and popular recreation, acquisition, and greenways	\$1.2M	2%
CIP Levy: match federal trail grants beyond 2010	\$4.2M	8%
Unfunded Balance: assemble additional funds	\$13.2M	25%

PSP EXPENSE AND POTENTIAL COUNTY REVENUE SOURCES

Source: Dakota County 2008 Parks System Plan

	Recreation	Regional Trails	Acquisition	Natural Resource Restoration	Operations
Near-Term Priority Expense, Estimated Total: \$52M	\$19.8 M	\$6.7M (County) \$13.6M (Local)	\$19.7 M	\$5.9M	TBD
Park System Vision Expense, Estimated Total: \$98M	\$43.5M	\$10.1M (County) \$22.9M (Local)	\$35.2M	\$9.1M	TBD
General Fund Balance	\$	\$	\$	\$	
Environmental Fund Balance			\$	\$	
CIP Bonds	\$	\$	\$		
Operations Levy					\$
CIP Levy	\$	\$		\$	
County Sales Tax	Not at Present	Not at Present	Not at Present	Not at Present	

B. Acquire Inholdings Within Approved Park Master Plan Boundaries

The current estimate to acquire 747 acres of planned parkland is \$21.6 million.

Parkland Acquisition: Summary of Needs											
	Acres Acquired	Acres to Acquire	# Parcels	Cost							
Lake Byllesby	462	148	24	\$4.9 M							
Lebanon Hills	1,842	101	12	\$6.4M							
Miesville Ravine	1,405	262	16	\$4.7M							
Spring Lake	928	231	31	\$5.0M							
Thompson	58	5	2	\$0.6M							
	4,695	747	85	\$21.6M							

The following are the ten-year PSP objectives for acquisition of priority parkland:

Objective 1:

Acquire inholdings or easements for priority, near-term recreation

Objective 2:

Acquire inholdings or easements for priority resource protection (e.g., lake, river)

Objective 3:

Acquire inholdings or easement to unite bisected park areas

The following are the ten-year PSP acquisition priorities:

Lebanon Hills Regional Park

- 6 properties \$1.1M

Spring Lake Park Reserve

- 9 properties \$3.1M

Lake Byllesby

- Near-term acquisition will be driven by opportunity only.

Miesville Ravine Park Reserve

- 4 properties \$2.0M

Thompson County Park

- 1 property \$0.3M

Total Ten-Year Priority Acquisitions \$6.5M

CIP Funding Strategies:

Fund acquisition predominantly using Metropolitan Council Acquisition Opportunity Grant Funds available at \$1.7M per year with a 25% County match of \$566,666 derived from General Fund balance for total available annual revenue of \$2,266,666. The PSP also recommends possible use of the Environmental Fund balance and CIP bonds, continuing to seek partnerships and outside funds and the use of non-acquisition techniques (e.g. easements) to augment County derived acquisition expenses.

C. Deliver Regional Trails and Greenways

Regional trails are among the most popular recreation facilities. The PSP established priority for 50 miles of new regional trails/greenways in the next ten years. The ten-year PSP objectives are:

<u>Objective 1</u>: Develop the Greenway Collaborative with cities, and other partners. Develop a funding model.

<u>Objective 2</u>: Complete regional trails along the Mississippi and Minnesota Rivers.

<u>Objective 3</u>: Complete other priority regional trails that are destinations.

Objective 4: Complete priority regional trails with time-limited windows of opportunity.

CIP Funding Strategies:

The 2010 - 2014 CIP will advance the PSP priority regional trails via approved Federal Transportation grants for five trail segments totaling \$4.5M. New, beginning in 2009, is the use of Parks and Trails Constitutional funding (dedicated state sales tax) for a significant portion of the local match required for the Federal grants. The balance of local match is derived from County levy.



Source: 2008 Dakota County Parks System Plan

D. Restoring Parkland

Quality natural and cultural resources are the foundation for the park system — a primary reason these lands were protected as parks. Currently, only 10% of County parklands are actively managed for resource quality. Without active management, resource quality will continue to be undermined. The PSP calls for 2,250 acres or roughly half the existing park system to be actively managed in a ten-year period at a cost of \$5.9M.

CIP Funding Strategies:

The funding strategy is to develop a stable fund for on-going natural resource management needs so as to avoid losing ecological gains made on previously restored land, and to add new acres to restoration efforts. Therefore, the CIP separates natural resources work into these two categories:

- Natural Resources Management and Small Projects for general restoration, land cover improvements and some small projects. Funding is derived mostly from the Metro Council Lottery-in-Lieu appropriation.
- Natural Resource Projects for larger scale restoration and management projects. Funding is derived mostly from a variety of grants including the Parks and Trails Constitutional funds via Metro Council and Lessard Outdoor Heritage program via the DNR small grants program.

The total combined Metro Council Operations and Maintenance (O&M) annual funding to Dakota County, including the Lottery-in-Lieu portion, is about \$550,000. Up to \$350,000 per year is allocated to the Parks CEP with the balance for the Natural Resources Management and Small Projects fund

To achieve the PSP ten-year period goal of actively managing nearly half of the existing park system would require over 500 acres/year entering into a restoration program. The 2010 – 2014

CIP is able to establish a restoration pace averaging 75 acres/year, falling short of the recommendation. Additional funding in the amount of \$250,000/year would be required.

According to the PSP, the annual shortfall may be derived in the future from Environmental Fund balance, General Fund balance or CIP bonds.

CIP STRATEGIES

E. Improving Thompson County Park

Thompson County Park is not part of the regional park system and not eligible for Metropolitan Council CIP funding. Historically, CIP improvements within the Park have been funded via an annual **levy** appropriation of approximately \$145,000.

CIP Funding Strategies:

Continue to use the historic funding strategy of County levy. Consider General Fund balance for larger capital improvements. Also, consider the use of new (2008) Park System Plan levy and CIP bonds as recommended in the PSP.



F. Address Deferred Maintenance

Dakota County Parks are 40 years old. Protection of the County's investment in infrastructure is essential to maintain a quality level of service and minimize future capital upkeep expenses. In 2008, the POS Department inventoried its infrastructure and forecast its long-term upkeep costs. The annual Facility Upkeep levy of \$185,000 is insufficient to comprehensively fund deferred maintenance of the 40 year old park system.

CIP Funding Strategies:

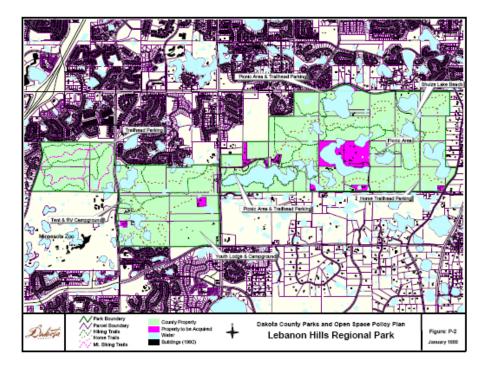
Increase the annual facility upkeep fund as the system grows, augmented with grants, where possible.

Planning Considerations

Lebanon Hills Regional Park

Issues/Background

Lebanon Hills Regional Park is a high-use park serving nearly 500,000 visitors annually. The vision for the park as described in the master plan is to provide a balance between human use and its ecologic protection.



Issues include:

- Completing the Visitor Center site and building needs.
- Implementing the high priority ecologic and facility improvements in accordance with the master plan.

Projects and Future Planning Considerations

- · Restoration of oak savanna and prairie
- Camp Sacajawea planning
- Sustainable trail development
- City water hook-up to the campground
- Connector trail development from the Visitor Center to Jensen Lake

Lake Byllesby Regional Park

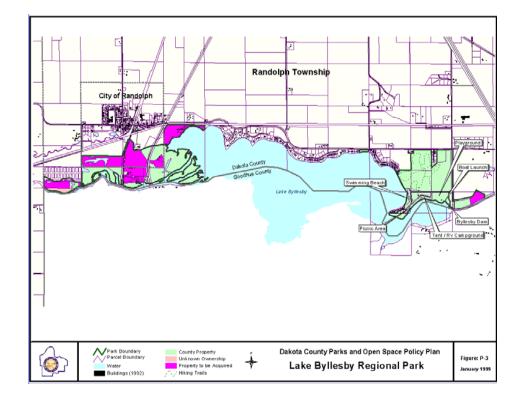
Issues/Background

The Lake Byllesby master plan was completed in 2005. The primary issues are:

- Connecting the park to the Cannon Valley Trail
- Poor lake water quality
- Potential conflicts between park use and Echo Point residences

Projects and Future Planning Considerations

- Trail bridge over the Cannon River
- Ecologic improvements
- Echo Point development
- Development of inland swimming facility



Spring Lake Park Reserve

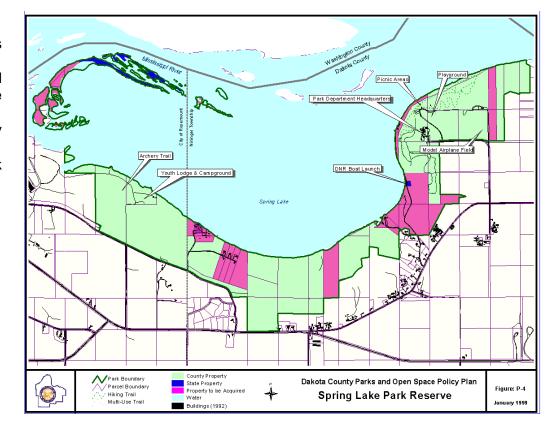
Issues/Background

The master plan was completed in 2003. The primary issues are:

- Addressing the connectivity of trails and improving natural resources management currently impeded due to private inholdings.
- Implementing of the high priority ecologic and facility improvements in accordance with the master plan
- Completing the site and natural resource restoration work associated with the new Schaar's Bluff Gathering Center

Projects and Future Planning Considerations

- Construction of a the Mississippi River Regional Trail within Spring Lake Park Reserve
- Riverside day use area below the Gathering Center



Miesville Ravine Park Reserve

Issues/Background

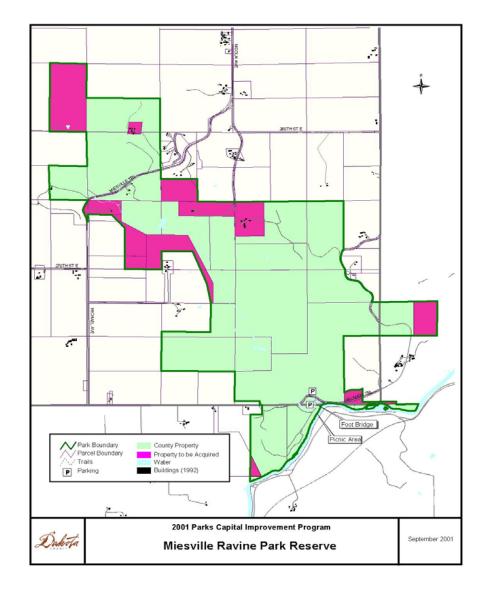
The master plan was completed in 2005. The primary issues are:

- Accommodating existing public use along the Cannon River
- Resolving erosion contributing to sediment loads in Trout Brook
- Addressing public safety concerns due to the park's remoteness
- Connecting the park to the Cannon Valley Trail

Projects and Future Planning Considerations

The 2010-2014 CIP includes the following projects:

• Ecologic improvements – multiple sites



Regional Park at Vermillion Highlands

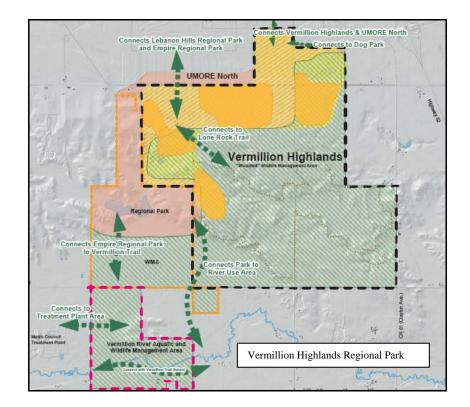
Issues/Background

The acquisition master plan was completed in 2005. In 2008, the County and Minnesota Department of Natural Resources acquired the Butler property to establish the regional park and expand the Wildlife Management Area. The primary issues are:

- Preparing a concept and development master plans for the collaborative improvement and management of this 4000 (+) acre area.
- Opening the regional park with basic public improvement

Projects and Future Planning Considerations

- Funds for the development of a master plan
- Initial public facility development per master plan
- Ecological improvements



Regional Trails

Issues/Background

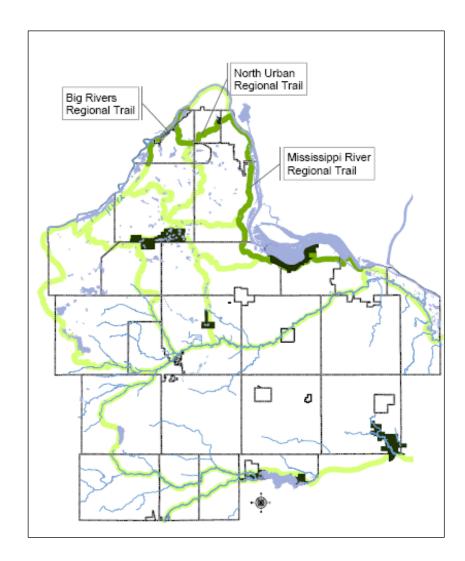
Beginning in 2008, regional trail projects are included in the Parks CIP.

Currently, portions of the Big Rivers Regional Trail, North Urban Regional Trail and Mississippi River Regional Trail have been completed. Ongoing issues include:

- Securing federal transportation grants and a guaranteed local match for a portion of remaining construction costs
- Securing rights of way for the trails
- Establishing the Greenway Collaborative

Projects and Future Planning Considerations

- Mississippi River Regional Trail design and construction in Inver Grove Heights, Rosemount, and Spring Lake Park Reserve
- North Urban Regional Trail design and construction in West St. Paul
- Big Rivers Regional trail design and construction in Burnsville
- · Master planning for future trails



Thompson County Park

Issues/Background

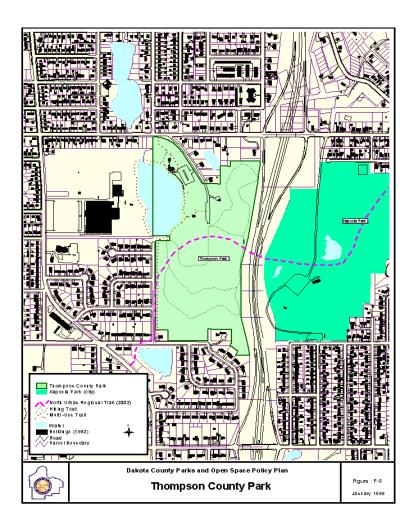
Thompson County Park is located in West St. Paul and provides 57 acres of open space and recreational opportunities in northern Dakota County. Thompson County Park is the only non-regional park in the County park system.

The master plan was completed in 2005. The primary issues are:

- Addressing safety concerns at the entry drive intersection safety concerns
- Expanding use into the southern part of the park
- Improving the trail network
- Improving degraded ecologic condition and water quality

<u>Projects and Future Planning Considerations</u> The 2010-2014 CIP includes the following projects:

- North Picnic Shelter development
- Dakota Lodge exterior event space development
- Ecologic improvements



Land Conservation Outside of the Park System

Issues/Background

Since the inception of the Farmland and Natural Areas Program in 2003, nearly 6,000 acres of farmland and natural areas have been protected in the County outside of the park system. A total of twelve new natural area projects and ten new farmland projects totaling over 2,500 acres were approved by the Board in 2009. The total estimated cost for these projects is expected to deplete the remaining FNAP bond funds. Many high quality natural areas remain unprotected, and there is an estimated 11,000 acres of unprotected water quality and habitat buffers along the County's rivers and streams. In addition, the completion of the Greenway Collaborative's initial work in 2009 will identify numerous opportunities to protect and restore key lands located in the more developed portions of the County.

With the estimated depletion of the FNAP acquisition fund balance in 2010, it will be critical to develop a comprehensive and integrated land conservation vision for the County in 2010. This will strategically position the County to protect and enhance critical conservation areas and to utilize unprecedented levels of non-County funds available for land conservation, to achieve multiple benefits.

Projects and Future Planning Considerations

The 2010-2014 CIP includes the following land conservation projects:

- Use the completion of the Vermillion River Corridor Plan to guide implementation of capital projects that provide water quality, wildlife habitat, and recreational benefits.
- Use the initial work of the Greenway Collaborative to

- identify and implement significant projects that advance the County's multi-purpose greenway vision.
- Complete a number of riparian easement and restoration projects in the Cannon River Watershed

CIP Funding Strategies

Continue to collaborate with a number of partners and seek additional federal, state, and other external funds for land protection and restoration. Hold \$1 million of the Environmental Fund in reserve in 2010 as potential acquisition match funds for conservation outside of regional park boundaries to leverage additional opportunities, once FNAP funding has been exhausted. Once the longer-term land conservation vision has been completed, the out-years for CIP funding in this area can be more clearly addressed.

Byllesby Dam

Issues/Background

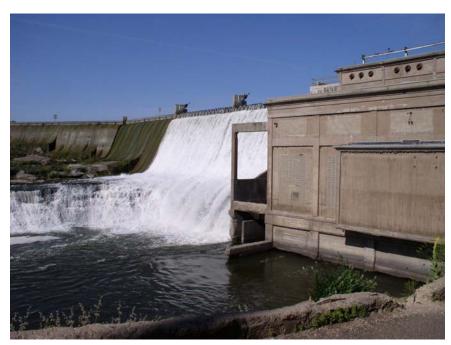
The Byllesby Dam is owned and operated by Dakota County and Goodhue County with a 60/40 revenue and cost-share joint powers agreement. The primary issues are:

- Maintaining the DNR "run of river" status for the Cannon River
- Maintaining the summer and winter operating pool elevations for recreation
- Responding efficiently to high water events
- Responding effectively to Federal Energy Regulatory Commission (FERC) mandates, including the recent FERC requirement of upgrading the dam to meet revised safety analyses for passing the Probable Maximum Flood

Project and Future Planning Considerations

The 2010-2014 CIP includes the following projects:

- Performing dam maintenance and monitoring (ongoing)
- Designing and constructing the FERC- approved upgrade alternative to safely pass the Probable Maximum Flood



 Development of a Business Plan pertaining to operation and power sales. Status of Previously Authorized Projects

Project	Previously Authorized Projects	Year	Total Amount	
No.	Project Title	Authorized	Authorized	Project Status
2005	Spring Lake Park Reserve Schaar's	2005	\$50,000	Multi-year project nearing completion with
	Bluff Old Forest Restoration			assistance from Friends of the Mississippi River.
2006-8	Lebanon Hills Regional Park Storm	2004	\$960,000	Substantial progress made in 2009.
	Water Implementation	2006		
2006-10	Schaar's Bluff Improvements	2003	\$1,500,000	Project completed 2009.
		2004	\$450,000	
		2005	\$500,000	
		2006	\$621,000	
2006-4	Lebanon Hills Regional Park Oak	2004	\$100,000	This multi-year project continues.
	Savanna Restoration, Phase I and II	2005	\$135,000	
		2006	\$50,000	
2006-5	Sign Implementation	2005	\$30,000	Substantial implementation accomplished in 2009.
		2006	\$50,000	
		2007	\$50,000	
2006-7	Lebanon Hills Regional Park Trail Development	2006	\$200,000	Project finished in 2009.
2008-1	Big Rivers Regional Trail Trailhead Improvements	2008	\$400,000	Project planning started.
2008-2	Lebanon Hills Regional Park Visitor Center Phase II	2008	\$750,000	Project in design phase.
2008-3	Lebanon Hills Regional Park Trailhead Improvement (mt. bike lot)	2008	\$429,000	Project planning started.
2009	Mississippi River Regional Trail planning through Pine Bend SNA	2009	\$125,000	Project planning started.
2009	Mississippi River Regional Trail construction fund	2009	\$400,000	MRRT north segment substantially completed.
2009	Natural Resources Program Funding	2009	\$75,000	Multiple projects in motion.
2009	Natural Resources Restoration	2009	\$100,000	Multiple projects in motion.
2009	Thompson County Park Splash Pad Development	2009	\$400,000	Planning process well established.

PAGE #	PROJECT NO.	PROJECT DESCRIPTION	PROJECT LOCATION	ANNUAL COST	FEDERAL	STATE	METRO SHARE	INTERFUND TRANSFERS	OTHER	COUNTY COST	TOTAL LIFE PROJECT COST	PROJECT NOTES	Project Type
20	10 Sect	ion											
Parks 25	201	Land Conservation Opportunity Funds	Multiple	1,000,000	-	-	-	1,000,000	-	-	1,000,000	Land conservation outside Parks System and to leverage state and federal dollars	Land acquisition and habitat restoration
												Facility development will create preimier park property for public	
Parks 26	7317	Echo Point Development	Lake Byllesby Regional Park	850,000	-	-	850,000	-	-	-	850,000	Improvements and increased	New Construction
Parks 27	7308	Camp Sacajawea Planning/Redevelopment	Lebanon Hills Regional Park	40,000	-	-	-	-		40,000		capacity for Camp Sacajawea identified in LHRP Master Plan Increases reliable water supply to	Facility Improvement
Parks 28	7302	Campground City Water Hook-Up	Lebanon Hills Regional Park	110,000	-	-	110,000	-	-	-	110,000	west end of campgorund Offers safer conditions for	Facility Improvement
Parks 29	119	Mt. Bike Trail Improvement Project	Lebanon Hills Regional Park	24,750	-	24,750	-	-		-	24,750	mountain bike beginners Converts trails to improve experience and reduce	Facility Improvement
Parks 30	7392	Sustainable Trail Development - Phase II	Lebanon Hills Regional Park	152,000	-	-	152,000	-	-	-	152,000	environmental impact	Facility Improvement
												Large scale, high-priority, natural resource restoration and	
Parks 31	150	Natural Resource Projects	Park System	690,000	-	-	606,000	84,000	-	-	690,000	management Redevelopment of parking lots	Natural Resources
Parks 32	7367	Visitor Center Phase II Development	Lebanon Hills Regional Park	378,000	-	378,000	-	-	-	-	378,000	and new trails Parks Business Analysis to incorporate Park System Plan	Facility Improvement
Parks 33	7310	Park System Planning Needs	Park System	160,000	-	-	-	-		160,000	460,000	findings	Planning
Parks 36	7390	Public Facility Upkeep Projects	Park System	261,250	-	11,250	-	-	-	250,000	1,431,250	Appled to upgrades that reduce fuel use	Maintenance
Parks 37	7360	Acquisition	Park System	2,266,666	-	-	1,700,000	-	-	566,666	11,333,330	Additional O&M funds necessary for initial conversion Will connect dispersed	Acquisition
Parks 38	122	Connector Trail Development	Lebanon Hills Regional Park	667,000	-	500,000		167,000	-	-	667,000	development nodes in the park	Facility Improvement
Parks 39	7303	North Picnic Shelter with Restrooms	Thompson County Park	600,000	-	-	-	-		600,000	600,000	Additional revenue exptected from additional shelter rentals Construction of an approx. 380'	Facility Improvement
Parks 40	120	Cannon River Trail Bridge	Lake Byllesby Regional Park	1,500,000	-	1,500,000	-	-	-	-	1,500,000		New Construction
Parks 41	121	Regional Trail Development Master Plans	Park System	150,000	-	-	-	-		150,000	150,000		Planning - Regional Trails
Parks 42	7326	Intermodal Bikeway Signs	Park System	5,400	-	-	-	-	-	5,400	29,000	Consistent with MN Manual on Uniform Traffic Control Devices	Maintenance
												2009 LSOHC five acquisition	Land acquisition and
Parks 43	202	2009 Legacy fund acquisitions	Multiple	1,000,000	-	1,000,000	-	-		-		projects tied to FNAP 1.1 miles of trails in Mendota	habitat restoration
Parks 44	109	NURT design/construction	North Urban Regional Trail	404,000	-	279,000	-	-		125,000	1,499,000	Heights and West St Paul	Design/New Construction
Parks 45	203	2010 Legacy fund acquisitions	Multiple	5,980,000	-	5,980,000	-	-	-	-	5,980,000	Buffer easements along Vermillion, Cannon and six lakes 1.5 miles fo trail from Pine Bent	Land acquisition and habitat restoration
Parks 46	107	MRRT Construction - Pine Bend Vicinity	Mississippi River Regional Trail	1,493,312	943,312	500,000	-	-	-	50,000	1,493,312	Trailhead to 117th Street in Inver Grove Heights	Design/New Construction
Parks 47	113	MRRT Design/Construction - Flint Hills Vicinity	Mississippi River Regional Trail	550,000	-	125,000	250,000	-	-	175,000	2,475,000	3.7 miles of trail from 117th Street to Spring Lake Park Reserve	Design/New Construction
Parks 48	112	Regional Trail SLPR Design/Construction	Mississippi River Regional Trail	40,000	-	-	-	-		40,000	1,881,600	1.6 miles of trail in eastern portio nof Spring Lake Park Reserve Bulk of LCCMR funds for fee title	Design/New Construction
Parks 49	7304	Vermillion River Corridor- LCCMR	Inver Grove Heights and Ravenna Twp	360,000	-	360,000	-	-		-	509,965	and easement acquisition and restoration	Land acquisition and habitat restoration
Parks 50	7305	Metro Greenways acquisitions	Multiple	160,000	-	160,000		-	-	-	160,000	Marcott Lakes and Niebur projects	Land acquisition and habitat restoration
												Prairie restoration at Miesville	
Parks 51	7342	Natural Resources Management and Small Projects	Park System	237,500	-	37,500	200,000	-	-	-	1,232,500	Ravine and Oak Savanna at Lebanon Hills Continued upkeep will provide	Natural Resources
Parks 52	7394	Byllesby Dam Maintenance/Operations/Construction	Byllesby Dam	303,000	-	-	121,200	-	181,800	-	6,308,000	cost effective operation and maintenance	Facility Improvement
Parks 54 Parks 64	7326 123	Sign Plan Implementation Development of Recreational Pier	Park System Inver Grove Heights	90,000 75,000	-	75,000	-	15,000	-	75,000	565,000 75,000	Includes interpretive alcove at Schaar's Bluff	New Construction Collaborative
		2010 Subtotals		19,547,878	943,312	10,930,500	3,989,200	1,266,000	181,800	2,237,066	43,494,707	=	

2011 Section

PAGE #	PROJECT NO.	PROJECT DESCRIPTION	PROJECT LOCATION	ANNUAL COST	FEDERAL	STATE	METRO SHARE	INTERFUND TRANSFERS	OTHER	COUNTY COST	TOTAL LIFE PROJECT COST	PROJECT NOTES	Project Type
Parks 33	7310	Park System Planning Needs	Park System	50,000	-	-	-	-	-	50,000	460,000	Parks Business Analysis to incorporate Park System Plan findings	Planning
Parks 34		Natural Resource Projects	Park System	145,000	-	145,000	-	-	-	-		Large-scale, high-priority natural resource restoration and management Appled to upgrades that reduce	Natural Resources
Parks 36 Parks 37	7390 7360	Public Facility Upkeep Projects Acquisition	Park System Park System	270,000	-	-	1,700,000	-		270,000 566,666	1,431,250	fuel use Additional O&M funds necessary for initial conversion	Maintenance Acquisition
Parks 42	7326	Intermodal Bikeway Signs	Park System	5,600	-	-	-	-	-	5,600		Consistent with MN Manual on Uniform Traffic Control Devices	Maintenance
Parks 44	109	NURT design/construction	North Urban Regional Trail	1,095,000	709,000	96,000	-	-	=	290,000		1.1 miles of trails in Mendota Heights and West St Paul	Design/New Construction
Parks 47	113	MRRT Design/Construction - Flint Hills Vicinity	Mississippi River Regional Trail	1,925,000	1,000,000	-	-	-	-	925,000	2,475,000	3.7 miles of trail from 117th Street to Spring Lake Park Reserve	Design/New Construction
Parks 48	112	Regional Trail SLPR Design/Construction	Mississippi River Regional Trail	170,000	-	-	-	-	-	170,000		1.6 miles of trail in eastern portio nof Spring Lake Park Reserve Prairie restoration at Miesville	Design/New Construction
Parks 51	7342	Natural Resources Management and Small Projects	Park System	195,000	-	-	195,000	-	-	-	1,232,500	Ravine and Oak Savanna at Lebanon Hills	Natural Resources
Parks 52	7394	Byllesby Dam Maintenance/Operations/Construction	Byllesby Dam	185,000	-	-	74,000	-	111,000	-	6,308,000	Continued upkeep will provide cost effective operation and maintenance	Facility Improvement
Parks 53	new	Deferred Maintenance Initiatives	Park System	164,000	-	164,000	-	-	-	-	424,000	Most projects reduce O&M costs Includes interpretive alcove at	Maintenance
Parks 54	7326	Sign Plan Implementation	Park System	475,000	-	303,000	-	-	-	172,000	565,000	Schaar's Bluff	New Construction
		2011 Subtotals	-	6,946,266	1,709,000	708,000	1,969,000		111,000	2,449,266	27,958,680	-	

PAGE #	PROJECT NO.	PROJECT DESCRIPTION	PROJECT LOCATION	ANNUAL COST	FEDERAL	STATE	METRO SHARE	INTERFUND TRANSFERS	OTHER	COUNTY	TOTAL LIFE PROJECT COST	PROJECT NOTES	Project Type
<u>20</u>	12 Sect	<u>ion</u>											
Parks 27	7308	Camp Sacajawea Planning/Redevelopment	Lebanon Hills Regional Park	975,000	-	-	800,000	-	-	175,000	1,015,000	Improvements and increased capacity for Camp Sacajawea identified in LHRP Master Plan Parks Business Analysis to	Facility Improvement
Parks 33	7310	Park System Planning Needs	Park System	75,000	-	-	-	-	-	75,000	460,000	incorporate Park System Plan findings	Planning
												Large-scale, high-priority natural	
Parks 34	New	Natural Resource Projects	Park System	75,000	-	75,000	-	-	-	-	320,000	resource restoration and management	Natural Resources
Parks 36	7390	Public Facility Upkeep Projects	Park System	300,000	-	-	-	-	-	300,000	1,431,250	Appled to upgrades that reduce fuel use	Maintenance
												Additional O&M funds necessary	
Parks 37	7360	Acquisition	Park System	2,266,666	-	-	1,700,000	-	-	566,666	11,333,330	for initial conversion	Acquisition
Parks 42	7326	Intermodal Bikeway Signs	Park System	5,800	-	-	-	-	-	5,800	29,000	Consistent with MN Manual on Uniform Traffic Control Devices	Maintenance
												1.6 miles of trail in eastern portio	
Parks 48	112	Regional Trail SLPR Design/Construction	Mississippi River Regional Trail	1,671,600	921,600	750,000	=	-	-	-	1,881,600	nof Spring Lake Park Reserve Prairie restoration at Miesville	Design/New Construction
Parks 51	7342	Natural Resources Management and Small Projects	Park System	210,000	_	-	210,000	-	-	-	1,232,500	Ravine and Oak Savanna at Lebanon Hills	Natural Resources
												Continued upkeep will provide	
Parks 52	7394	Byllesby Dam Maintenance/Operations/Construction	Byllesby Dam	323,000	_	-	129,200	-	193,800	-	6,308,000	cost effective operation and maintenance	Facility Improvement
Parks 53	new	Deferred Maintenance Initiatives	Park System	100,000	-	-	-	-	_	100,000	424,000	Most projects reduce O&M costs	Maintenance
Parks 55	7309	Dakota Lodge Outdoor Event Space Development	Thompson County Park	400,000	-	-	-	-	-	400,000		Expected to generate increased revenue from rental fees	Design/New Construction
												Will offer additional public services	
Parks 56	7385	Initial Access Development	Vermillion Highlands Regional Park	1,007,000	-	÷	1,007,000	=	-	-		to the new park	Design/New Construction
Parks 57	117	MRRT Design/Construction SLPR West	Mississippi River Regional Trail	175,000	-	175,000	-	-	-	-	1,875,000		Design/New Construction
		2012 Subtotals		7,584,066	921,600	1,000,000	3,846,200	-	193,800	1,622,466	27,716,680		
<u>20</u>	13 Sect	<u>ion</u>										Parks Business Analysis to	
Parks 33	7310	Park System Planning Needs	Park System	75.000			_	_	_	75.000	460,000	incorporate Park System Plan	Planning
raiks 55	7310	raik System Flamming Needs	raik System	73,000						73,000	400,000	Large-scale, high-priority natural	Fiailing
Parks 34	New	Natural Resource Projects	Park System	100,000		100.000	_	_		_	320,000	resource restoration and management	Natural Resources
T diks 54	New	Natural Nessure Frojects	Talk dystem	100,000		100,000					320,000	Improves trail and park systems on	Natural Nesources
Parks 35	118	Regional Trail Construction Match	Lake Marion Area Trail - Lakeville	125,000	-	125,000	-	-	-	-	125,000	west end of Lake Marion Appled to upgrades that reduce	Design/New Construction
Parks 36	7390	Public Facility Upkeep Projects	Park System	300,000	-	-	-	-	-	300,000	1,431,250		Maintenance
Parks 37	7360	Acquisition	Park System	2,266,666	-	-	1,700,000	-	-	566,666	11,333,330	Additional O&M funds necessary for initial conversion	Acquisition
Parks 42	7326	Intermodal Bikeway Signs	Park System	6,000	-	-	-	-	-	6,000	29,000	Consistent with MN Manual on Uniform Traffic Control Devices	Maintenance
Parks 51	7342	Natural Resources Management and Small Projects	Park System	210,000	-	-	210,000	-	-	-	1,232,500	Prairie restoration at Miesville Ravine and Oak Savanna at Lebanon Hills	Natural Resources
												Continued upkeep will provide cost effective operation and	
Parks 52	7394	Byllesby Dam Maintenance/Operations/Construction	Byllesby Dam	323,000	-	-	129,200	-	193,800	-	6,308,000	maintenance	Facility Improvement
Parks 57 Parks 58	117 new	MRRT Design/Construction SLPR West Greenway Collaborative Program	Mississippi River Regional Trail Park System	1,700,000 100.000	1,000,000	550,000 100.000	-	-	-	150,000	1,875,000 200,000		Design/New Construction Collaborative
Parks 59	new	BRRT Design/Construction - Burnsville	Big Rivers Regional Trail	1,250,000	1,000,000	250,000	_	_		_		City of Burnsville to lead process and construction	Design/New Construction
i aino Jo	IIGW	2013 Subtotals	org ravers regional Hall	6,455,666	2,000,000	1,125,000	2,039,200		193,800	1,097,666	24,564,080	-	200giniten Constituction
				0,400,000	2,000,000	1,123,000	2,003,200	-	133,000	1,007,000	£-+,JU-+,UOU		

PAGE #	PROJECT NO.	PROJECT DESCRIPTION	PROJECT LOCATION	ANNUAL COST	FEDERAL	STATE	METRO SHARE	INTERFUND TRANSFERS	OTHER	COUNTY	TOTAL LIFE PROJECT COST	PROJECT NOTES	Project Type
<u>20</u>	014 Sect	<u>ion</u>											
Parks 33	7310	Park System Planning Needs	Park System	100,000	_	_	_	_	_	100,000	460,000	Parks Business Analysis to incorporate Park System Plan findings	Planning
Parks 36	7390	Public Facility Upkeep Projects	Park System	300,000	-	-	-	-	-	300,000	1,431,250	Appled to upgrades that reduce	Maintenance
Parks 37	7360	Acquisition	Park System	2,266,666	-	-	1,700,000	-	-	566,666	11,333,330	Additional O&M funds necessary for initial conversion	Acquisition
Parks 42	7326	Intermodal Bikeway Signs	Park System	6,200	-	-	-	-	=	6,200	29,000	Consistent with MN Manual on Uniform Traffic Control Devices	Maintenance
Parks 51	7342	Natural Resources Management and Small Projects	Park System	380,000	-	-	380,000	-	-	-	1,232,500	Prairie restoration at Miesville Ravine and Oak Savanna at Lebanon Hills	Natural Resources
Parks 52	7394	Byllesby Dam Maintenance/Operations/Construction	Byllesby Dam	323,000	-	-	129,200	-	193,800	-	6,308,000	Continued upkeep will provide cost effective operation and maintenance	Facility Improvement
Parks 53 Parks 58	new new	Deferred Maintenance Initiatives Greenway Collaborative Program	Park System Park System	160,000 100,000	-	100,000	160,000	-	-	-	424,000 200,000	Most projects reduce O&M costs	Maintenance Collaborative
Parks 60	new	Regional Trail Design	Park System	175,000			-	-	-	175,000	175,000	Location dependent on grants received	Design
Parks 61	new	Master Plan Implementation Project	Park System	585,000	-	-	-	-	=	585,000	585,000	High priority developent needs in the Parks system	Design/New Construction
Parks 62	new	Inland Swimming Facility Development	Lake Byllesby Regional Park	997,000	-	-	997,000	-	-	-	997,000	Pedestrian access from Schaars	Design/New Construction
Parks 63	115	Schaar's Bluff/Mississippi River Access	Spring Lake Park Reserve	450,000	-	-	450,000	-	-	-	450,000	Bluff Gathering Center to edge of river	Design/New Construction
		2014 Subtotals		5,842,866	-	100,000	3,816,200	-	193,800	1,732,866	23,625,080	=	
		2010 -2014 SubTotals		46,376,742	5,573,912	13,863,500	15,659,800	1,266,000	874,200	9,139,330		=	

	ANNUAL	FEDERAL	STATE	METRO	INTERFUND	OTHER	COUNTY
	COST			SHARE	TRANSFERS		COST
2010	19,547,878	943,312	10,930,500	3,989,200	1,266,000	181,800	2,237,066
2011	6,946,266	1,709,000	708,000	1,969,000	-	111,000	2,449,266
2012	7,584,066	921,600	1,000,000	3,846,200	-	193,800	1,622,466
2013	6,455,666	2,000,000	1,125,000	2,039,200	-	193,800	1,097,666
2014	5,842,866	-	100,000	3,816,200	-	193,800	1,732,866
TOTAL	46,376,742	5,573,912	13,863,500	15,659,800	1,266,000	874,200	9,139,330

	Dakota Co Levv	Co Pogram Aid		Individual Yr End Balance	Cumulative Yr End Balance
12/31/2009 Ending Fund Balance	,				5,646,424
2010	303,555	495,197	2,237,066	(1,438,314)	4,208,110
2011	303,555	495,197	2,449,266	(1,650,514)	2,557,596
2012	315,697	495,197	1,622,466	(811,572)	1,746,024
2013	328,325	495,197	1,097,666	(274,144)	1,471,880
2014	341,458	495,197	1,732,866	(896,211)	575,669
TOTAL	1,592,590	2,475,985	9,139,330		-

and 2010 - 2014 PARKS & OPEN SPACE CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

Land Conservation outside of the Park System: Establishment of a flexible source of funds to continue programs, incent others and provide matching funds that will be used strategically throughout the County to advance land conservation efforts outside of the park system.

Department: Parks

Project Location: Multiple

Project Descr: Land Conservation Opportunity Funds

Center No: 201
Useful Life: Perpetual

Project Type: Land acquisition and habitat restoration

Priority: High

III. Impact on Operating and Maintenance Costs:

The vast majority of this land will be privately owned, or owned and managed by other public entities. There will be initial investment in natural resource management that will significantly decline with time. Conversely, there will be increased easement monitoring needed each year.

II. Purpose and Justification:

With the use of the Farmland and Natural Areas Program funds, significant land conservation projects have occurred outside the formal park system since 2004. The development of the Greenway Collaborative Initiative and the Vermillion River Corridor Project have created the foundation for developing an integrated, comprehensive and multi-beneficial approach to land conservation, that is important to continue even as the original FNAP funds are nearing depletion. The County's proven formula of developing sound plans, building partnerships and having committed funds has been very successful in leveraging non-County resources, and there are now unprecedented non-County funds available for many of these projects. This currently unallocated funding source will allow the County to strategically continue these efforts while a more comprehensive land conservation vision is being developed in 2010.

IV. Effect on County Revenues:

The availability of these funds will be used to leverage non-county revenues and resources to advance existing County-approved plans and efforts.

Project Revenues	2009						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax								
Federal	1							
State	1							
Other (Donation/Env Mgmt)		\$1,000,000						\$1,000,000
Total		\$1,000,000						\$1,000,000

Project Expenditures	2009 Expenses	2010	2011	2012	2013	2014	Beyond 2014	Total Project
Land Acquisition	P	\$950,000	-	-		-	-	\$950,000
Restoration		\$50,000						\$50,000
Materials								
Professional Services								
Other								
Total		\$1,000,000						\$1,000,000

and 2010 - 2014 PARKS & OPEN SPACE CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

Lake Byllesby Regional Park - Echo Point Facility Development.

Includes design and construction of a pier, picnic area and small shelter, lakeshore trails, access drive, parking lot, landscaping and other closely related items.

Department: Parks

Project Location:

Lake Byllesby Regional Park

Project Descr: Echo Point Development Center No:

7317

Useful Life:

New Construction Project Type:

Priority: High

III. Impact on Operating and Maintenance Costs:

New facility development contributes to increased county operation and maintenance costs.

II. Purpose and Justification:

Echo Point is now ready for recreational development per master plan due to the relinquishment of a life-estate of a existing Dakota County owned house. Facility development will make this premier park property available for public use.

Funds derived from Metro Council CIP grant request.

IV. Effect on County Revenues:

Increased revenue from facility rental anticipated.

2009						Beyond	Total
Revenues	2010	2011	2012	2013	2014	2014	Project
	\$850,000						\$850,000
	\$850,000						\$850,000
	2009 Revenues	Revenues 2010 \$850,000	Revenues 2010 2011 \$850,000 \$850,000	Revenues 2010 2011 2012 \$850,000 \$850,000 \$850,000 \$850,000	Revenues 2010 2011 2012 2013 \$850,000	Revenues 2010 2011 2012 2013 2014 \$850,000	Revenues 2010 2011 2012 2013 2014 2014 \$850,000

Project Expenditures	2009 Expenses	2010	2011	2012	2013	2014	Beyond 2014	Total Project
Land Acquisition	Lxperises	2010	2011	2012	2013	2017	2017	TTOJECT
								^
New Construction		\$700,000						\$700,000
Modifications/Repairs		\$75,000						\$75,000
Consulting Services		\$75,000						\$75,000
Other								
Total		\$850,000	·					\$850,000

and 2010 - 2014 PARKS & OPEN SPACE CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

Lebanon Hills Regional Park - Camp Sacajawea Development Plan.

The 2010 planning process will develop the program and development goals for improvement of the Camp Sac facility, per master plan. Construction is planned for 2012.

Department: Parks

Project Location: Lebanon Hills Regional Park

Project Descr: Camp Sacajawea Planning/Redevelopment

Center No: 7308

Useful Life:

Project Type: Facility Improvement

Priority: High

III. Impact on Operating and Maintenance Costs:

An increase in O&M costs expected due to expanded facilities.

II. Purpose and Justification:

The park master plan provides direction for the improvement of Camp Sac to increase capacity of the existing lodge and site, develop outdoor gathering/event areas, install camper cabins, and related infrastructure and natural resource improvements.

Planning funds for 2010 derived from county levy. Funds for 2012 construction from Metro Council CIP grant request and county levy.

IV. Effect on County Revenues:

Additional revenue expected from expanded lodge capacity, camping and camper cabin rental.

Project Revenues	2009						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax		\$40,000		\$175,000				\$215,000
Federal								
State/Metro				\$800,000				\$800,000
Other								
Total		\$40,000		\$975,000				\$1,015,000

Project	2009						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction				\$450,000				\$450,000
Modifications/Repairs				\$450,000				\$450,000
Consulting Services		\$40,000		\$75,000				\$115,000
Other								
Total		\$40,000	·	\$975,000				\$1,015,000

and 2010 - 2014 PARKS & OPEN SPACE CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

Lebanon Hills Regional Park - Campground City Water Hook-Up.

Funds for the construction and fees required to hook-up Apple Valley city water supply to the west portion of the campground.

Department: Parks

Project Location:

Lebanon Hills Regional Park

Project Descr:

Campground City Water Hook-Up

Center No: 7302

Useful Life:

Project Type: Facility Improvement

Priority: High

III. Impact on Operating and Maintenance Costs:

While an expense for purchasing water will be required, cash and labor costs for maintaining the existing well supply will be avoided.

II. Purpose and Justification:

The existing campground water supply is from wells that are increasingly less reliable due to water quality and sedimentation issues. By providing city water supply to the west portion of the campground, the County avoids the expense of well remediation, or new well(s) which provide no guarantee of satisfactory results.

Funds derived from a Metro Council CIP grant request.

IV. Effect on County Revenues:

None.

Project Revenues	2009						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax								
Federal								
State/Metro		\$110,000						\$110,000
Other								
Total		\$110,000						\$110,000
Project	2009			I			Beyond	Total

Project	2009						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction]	\$110,000						\$110,000
Modifications/Repairs								
Consulting Services								
Other								
Total		\$110,000						\$110,000

and 2010 - 2014 PARKS & OPEN SPACE CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:	Department:	Parks
Lebanon Hills Regional Park - Mountain Bike Trail Improvement Project. Construction of an additional one mile of beginner mountain bike trail and a skills park.	Project Location:	Lebanon Hills Regional Park
	Project Descr:	Mt. Bike Trail Improvement Project
	Center No:	119
	Useful Life:	
	Project Type:	Facility Improvement
	Priority:	Medium
		erating and Maintenance Costs:
	Little to no new im	npact.
II. Purpose and Justification:		
Skill parks replicate the trail features/conditions found on existing trails, offering safer conditions for		
beginners to practice this sport.		
Funds derived from a Federal Highway Administration grant.		
	IV. Effect on Coι	unty Revenues:
	None.	

2009						Beyond	Total
Revenues	2010	2011	2012	2013	2014	2014	Project
1							
1	\$24,750						\$24,750
1							
	\$24,750						\$24,750
		Revenues 2010 \$24,750	Revenues 2010 2011 \$24,750 \$24,750	Revenues 2010 2011 2012 \$24,750 \$24,750 \$24,750	Revenues 2010 2011 2012 2013 \$24,750	Revenues 2010 2011 2012 2013 2014 \$24,750	Revenues 2010 2011 2012 2013 2014 2014 \$24,750

Project	2009						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction		\$24,750						\$24,750
Modifications/Repairs								
Consulting Services								
Other								
Total		\$24,750						\$24,750

and 2010 - 2014 PARKS & OPEN SPACE CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

Lebanon Hills Regional Park - Sustainable Trail Development, Phase II.

This project primarily involves the conversion of existing trails to meet sustainable design criteria, improving experience and reducing environmental impact and maintenance.

Department:

Parks

Project Location:

Lebanon Hills Regional Park

Project Descr:

Sustainable Trail Development - Phase II

Center No: 7392

Useful Life:

Project Type: Facility Improvement

Priority: High

III. Impact on Operating and Maintenance Costs:

Maintenance costs increase slightly during initial establishment, then decline due to superior design.

II. Purpose and Justification:

The master plan identified serious deficiencies in trail safety, sustainability and user conflicts. This project plans and implement trail redevelopment per master plan (Connector Trail not included) for primarily the center portion of the park.

Funds derived from a Metro Council CIP grant request.

IV. Effect on County Revenues:

None.

Project Revenues	2009 Revenues	2010	2011	2012	2013	2014	Beyond 2014	Total Project
Property Tax	110101111100							110,000
Federal	1							
State/Metro	1	\$152,000						\$152,000
Other	1							
Total		\$152,000						\$152,000
Project	2009						Beyond	Total

Project	2009						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction		\$42,000						\$42,000
Modifications/Repairs	1	\$100,000						\$100,000
Consulting Services		\$10,000						\$10,000
Other								
Total		\$152,000						\$152,000

and 2010 - 2014 PARKS & OPEN SPACE CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

Park System - Natural Resource Large Projects - Legacy Funded

These funds allow for larger scale, high-priority, natural resource restoration and management projects as identified by the Park System Plan, master, and natural resources plans.

Department: Parks

Project Location:

Park System

Project Descr: Natural Resource Projects

Center No: 150

Useful Life:

Project Type: Natural Resources

Priority: High

III. Impact on Operating and Maintenance Costs:

Natural resource maintenance costs gradually increase as more acres are restored.

II. Purpose and Justification:

2010: Lake Byllesby Regional Park - East end, Oak Savanna Restoration (157 acres). Conversion of degraded landscape and some agricultural land to oak savanna (\$340,000). Vermillion Highlands Regional Park - Agricultural land conversion Project (100 acres). Conversion of all existing agricultural land in the park to high quality native vegetation (\$200,000) (Conservation Partners Legacy Program (via MN DNR; \$486,000) and Environmental Fund balance (\$54,000).) 2010: Shoreline habitat and public access improvements at Spring Lake, Byllesby, and Thompson Parks (\$120,000 Outdoor Heritage Council, Environmental Fund; \$30,000).

IV. Effect on County Revenues:

Reduced revenue from ag land rental as lands are restored.

Project Revenues	2009 Revenues	2010	2011	2012	2013	2014	Beyond 2014	Total Project
Property Tax								-
Federal								
State/Metro		\$606,000						\$606,000
Other		\$84,000						\$84,000
Total		\$690,000						\$690,000
Project	2009						Beyond	Total

Project	2009						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction								
Modifications/Repairs								
Consulting Services								
Other		\$690,000						\$690,000
Total	_	\$690,000	_	_		-	-	\$690,000

and 2010 - 2014 PARKS & OPEN SPACE CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

Lebanon Hills Regional Park - Visitor Center Phase II (\$303,000) and Interpretive Elements (\$75,000). These funds augment an existing budget for redevelopment of existing parking lots, new trails, stormwater management improvements, interpretive elements, etc.

Department: Parks

Project Location:

Lebanon Hills Regional Park

Project Descr:

Visitor Center Phase II Development

Center No: 7367

Useful Life:

Project Type: Facility Improvement

Priority: High

III. Impact on Operating and Maintenance Costs:

New facility development contributes to increased county operating and maintenance costs.

II. Purpose and Justification:

The Lebanon Hills Regional Park Visitor Center Phase II project, first funded with a 2008 Metro Council CIP grant, involves redevelopment of existing parking lots, new trails, stormwater management improvements, interpretive elements, etc. The 2010 funds will augment the existing project budget.

Funds derived from a Parks and Trail Constitutional Fund grant.

IV. Effect on County Revenues:

Additional revenue expected from expanded picnic and event opportunities.

Project Revenues	2009	0040	0044	0040	2012	0044	Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax								
Federal								
State/Metro		\$378,000						\$378,000
Other								
Total	_	\$378,000	_	_		_	_	\$378,000

Project Expenditures	2009 Expenses	2010	2011	2012	2013	2014	Beyond 2014	Total Project
Land Acquisition								-
New Construction		\$70,000						\$70,000
Modifications/Repairs		\$300,000						\$300,000
Consulting Services		\$8,000						\$8,000
Other								
Total		\$378,000						\$378,000

and 2010 - 2014 PARKS & OPEN SPACE CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

Park System Planning:

Funding for the development of park master plan updates and other planning products required for the efficient development of parks.

Department: Parks

· and

Project Location:

Park System

Project Descr:

Park System Planning Needs

Center No: 7310

Useful Life:

Project Type: Planning
Priority: High

III. Impact on Operating and Maintenance Costs:

These planning processes do not increase O&M costs.

II. Purpose and Justification:

2010: Parks Business Analysis (including campgrounds and Camp Sac): To guide potential future campground and facility development. Lebanon Hills Regional Park Master Plan Update: To incorporate Park System Plan findings. Vermillion Highlands Regional Park Development Master Plan: Required before development can begin.

2011 - 2014: Continued roll-out of development and master plan updates as required. Funds derived from County levy.

IV. Effect on County Revenues:

Project Revenues	2009						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax		\$160,000	\$50,000	\$75,000	\$75,000	\$100,000		\$460,000
Federal								
State/Metro								
Other								
Total		\$160,000	\$50,000	\$75,000	\$75,000	\$100,000		\$460,000
Project	2009						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition	-							•
New Construction								
Modifications/Repairs								
Consulting Services		\$150,000	\$50,000	\$75,000	\$75,000	\$100,000		\$450,000
Other		\$10,000	·			·		\$10,000
Total		\$160,000	\$50,000	\$75,000	\$75,000	\$100,000		\$460,000

and 2010 - 2014 PARKS & OPEN SPACE CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

Park System - Natural Resources Large Projects - Parks & Trails Funded

These funds allow for larger scale, high priority natural resource restoration and management projects as identified by the Park System Plan, master and natural resource plans.

Department: Parks

Project Location:

Park System

Project Descr: Natural Resource Projects

Center No: New

Useful Life:

Project Type: Natural Resources

Priority: High

III. Impact on Operating and Maintenance Costs:

Natural resources maintenances costs gradually increase as more acres are restored.

II. Purpose and Justification:

2011: Schaars Bluff Savanna Project

2012/2013: Continued implementation of high priority projects.

Funds derived from Parks and Trail Constitutional fund grant (via Metro Council) requests.

IV. Effect on County Revenues:

Reduced revenue from ag land rental as lands are restored

Project Revenues	2009 Revenues	2010	2011	2012	2013	2014	Beyond 2014	Total Project
Property Tax								,
Federal								
State/Metro			\$145,000	\$75,000	\$100,000			\$320,000
Other								
Total			\$145,000	\$75,000	\$100,000			\$320,000

Project	2009	2010	0044	2042	2042	004.4	Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction								
Modifications/Repairs								
Consulting Services								
Other			\$145,000	\$75,000	\$100,000			\$320,000
Total		-	\$145,000	\$75,000	\$100,000	·		\$320,000

and 2010 - 2014 PARKS	& OPEN SPA	CE CAPITAL	IMPROVEME	NT PROGRAM	И				
I. Description and Location:					Department:	Parks			
Lake Marion Area Trail - Cons The City of Lakeville will impro				Marion, a portion	Project Location: Lake Marion Area Trail - Lakeville				
of which is regionally significal	•	•		•	Project Descr: Regional Trail Construction Match				
the minimum match (\$250,000		•		,	Center No:	118			
receive.		•			Useful Life:				
					Project Type:	Design/New Co	nstruction		
					Priority:	High			
					III. Impact on Op	erating and Mair	tenance Costs:		
					New facility develo	opment contribute	es to increased cou	inty operating	
II. Purpose and Justification	Purpose and Justification:				and maintenance	costs.			
This project continues regiona plans. Funds derived from a Parks a	·	, ,		development					
i unus denved nom a Faiks a	ila Italis Colistitui	ionai i unu giant	request.		n/ =// -				
					IV. Effect on Cou None.	nty Revenues:			
Project Revenues	2009						Beyond	Total	
_	Revenues	2010	2011	2012	2013	2014	2014	Project	
Property Tax									
Federal									
State/Metro								\$125,000	
Other									
Total					\$125,000			\$125,000	
Project	2009						Beyond	Total	

Project	2009						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction					\$125,000			\$125,000
Modifications/Repairs								
Consulting Services								
Other								
Total					\$125,000			\$125,000

and 2010 - 2014 PARKS & OPEN SPACE CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

Park System Maintenance: Funds allow for upkeep, replacement, and upgrades of public park facilities, infrastructure, and bituminous/other surfaces as required. Funds also applied to upgrades that reduce fuel use and/or involve the accommodation of alternate energy, such as active and passive solar.

Department: Parks

Project Location:

Park System

Project Descr:

Public Facility Upkeep Projects

Center No: 7390

Useful Life:

Project Type: Maintenance

Priority: High

III. Impact on Operating and Maintenance Costs:

This program helps protect the County investment in park facilities and bituminous, reducing operating and maintenance costs.

II. Purpose and Justification:

To provide continued quality service this project provides a stable source of funds for ongoing replacement and repair, as required, of all public facilities, infrastructure, and surfaces, such as building components; building and utility systems; other infrastructure such as trail bridges, water conveyance structures, signage, developed outdoor areas, and similar; bituminous and other surface maintenance, repair, and replacement. Funds also applied to upgrades that reduce fuel use and/or involved the accommodation of alternative energy, such as active and passive solar. Funds derived from County levy and a DNR Legacy Program grant request (\$11,250) for conversion of hot water from fossil fuel to solar at one park facility.

IV. Effect on County Revenues:

Project Revenues	2009						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax		\$250,000	\$270,000	\$300,000	\$300,000	\$300,000		\$1,420,000
Federal								
State/Metro		\$11,250						\$11,250
Other								
Total		\$261,250	\$270,000	\$300,000	\$300,000	\$300,000		\$1,431,250
Project	2009						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project

Fioject	2009						Beyond	I I I I I I I
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction		\$11,250						\$11,250
Modifications/Repairs		\$240,000	\$260,000	\$290,000	\$290,000	\$290,000		\$1,370,000
Consulting Services		\$10,000	\$10,000	\$10,000	\$10,000	\$10,000		\$50,000
Other								
Total		\$261,250	\$270,000	\$300,000	\$300,000	\$300,000		\$1,431,250

and 2010 - 2014 PARKS & OPEN SPACE CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

Park System Acquisition:

Funds for acquisition of park inholdings. CIP assumes annual acquisition costs of \$2,266,666; each acquisition to be County Board approved.

Department: Parks

Project Location:

Park System

Project Descr: Center No:

Acquisition

7360

Useful Life:

Project Type: Acquisition

Priority: High

II. Purpose and Justification:

Acquisition of private land within approved Park boundaries is required to fully develop the Park System.

Funds derived from Metro Council Opportunity Fund (\$1,700,000 per year) and County levy.

III. Impact on Operating and Maintenance Costs:

Additional O&M funds necessary for initial conversion of acquisition to safe park property. Thereafter, additional minimal land stewardship costs will be incurred.

IV. Effect on County Revenues:

2009						Beyond	Total
Revenues	2010	2011	2012	2013	2014	2014	Project
	\$566,666	\$566,666	\$566,666	\$566,666	\$566,666		\$2,833,330
1							
1	\$1,700,000	\$1,700,000	\$1,700,000	\$1,700,000	\$1,700,000		\$8,500,000
	\$2,266,666	\$2,266,666	\$2,266,666	\$2,266,666	\$2,266,666		\$11,333,330
	_	Revenues 2010 \$566,666 \$1,700,000	Revenues 2010 2011 \$566,666 \$566,666 \$1,700,000 \$1,700,000	Revenues 2010 2011 2012 \$566,666 \$566,666 \$566,666 \$1,700,000 \$1,700,000 \$1,700,000	Revenues 2010 2011 2012 2013 \$566,666 \$566,666 \$566,666 \$566,666 \$1,700,000 \$1,700,000 \$1,700,000 \$1,700,000	Revenues 2010 2011 2012 2013 2014 \$566,666 \$566,666 \$566,666 \$566,666 \$566,666 \$1,700,000 \$1,700,000 \$1,700,000 \$1,700,000	Revenues 2010 2011 2012 2013 2014 2014 \$566,666 \$566,666 \$566,666 \$566,666 \$566,666 \$566,666 \$1,700,000 \$1,700,000 \$1,700,000 \$1,700,000 \$1,700,000

Project	2009						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition		\$2,256,666	\$2,256,666	\$2,256,666	\$2,256,666	\$2,256,666		\$11,283,330
New Construction								
Modifications/Repairs								
Consulting Services		\$10,000	\$10,000	\$10,000	\$10,000	\$10,000		\$50,000
Other								
Total		\$2,266,666	\$2,266,666	\$2,266,666	\$2,266,666	\$2,266,666		\$11,333,330

and 2010 - 2014 PARKS & OPEN SPACE CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:	Department:	Parks
Lebanon Hills Regional Park - Connector Trail Development Connector Trail Phase 1 construction in the eastern portion of the park (primarily for hiking, biking)	Project Location:	Lebanon Hills Regional Park
	Project Descr:	Connector Trail Development
	Center No:	122
	Useful Life:	
	Project Type:	Facility Improvement
	Priority:	High
	III. Impact on Op	erating and Maintenance Costs:
	<u> </u>	ent contributes to increased County operating and
II. Purpose and Justification:	maintenance cost	S.
The master plan recommends a connector trail to connect the dispersed development nodes in the		
park - Phase I will connect Jensen Lake with the Visitor Center.		
Funds derived from a Parks and Trails Legacy Program grant request (\$500,000) and		
Environmental Fund match (\$167,000).	IV. Effect on Cou	inty Revenues:
	None.	•

Project Revenues	2009 Revenues	2010	2011	2012	2013	2014	Beyond 2014	Total Project
Property Tax								
Federal]							
State/Metro	1	\$500,000						\$500,000
Other		\$167,000						\$167,000
Total		\$667,000						\$667,000

Project Expenditures	2009 Expenses	2010	2011	2012	2013	2014	Beyond 2014	Total Project
Land Acquisition								
New Construction		\$567,000						\$567,000
Modifications/Repairs								
Consulting Services		\$100,000						\$100,000
Other								
Total		\$667,000						\$667,000

and 2010 - 2014 PARKS & OPEN SPACE CAPITAL IMPROVEMENT PROGRAM

Expenditures

Total

Land Acquisition
New Construction

Other

Modifications/Repairs
Consulting Services

I. Description and Location:	l Discis Obstace				Department:	Parks				
Thompson County Park - North This project funds the construction			room facilities a	nd related site	Project Location:	Project Location: Thompson County Park				
work.	stion of a fiew site	iter, including rest	room raciilics, a	na related site	Project Descr:					
					Center No:	7303				
					Useful Life:					
					Project Type: Priority:	Facility Improve High	ment			
II. Purpose and Justification The north end of Thompson C modern restroom facilities. Th a new shelter, including restro Funds derived from County lev	ounty Park is curr his project will imploom facilities.				operating and ma	development con intenance costs.	expanded picnic re			
Project Revenues	2009	2040	0044	2040	2042	2044	Beyond	Total		
-	2009 Revenues	2010	2011	2012	2013	2014	Beyond 2014	Project		
Property Tax		2010 \$600,000	2011	2012	2013	2014	-			
Property Tax Federal			2011	2012	2013	2014	-	Project		
Property Tax Federal State/Metro			2011	2012	2013	2014	-	Project		
Project Revenues Property Tax Federal State/Metro Other Total			2011	2012	2013	2014	-	Project		

2012

2013

2014

2014

Project

\$550,000

\$50,000

\$600,000

2011

2010

\$550,000

\$50,000

\$600,000

Expenses

and 2010 - 2014 PARKS & OPEN SPACE CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

Lake Byllesby Regional Park - Trail bridge over the Cannon River.

Dakota County is a cost share partner with the State of Minnesota in their construction of an approximately 380' long trail bridge over the Cannon River, just downstream of the Byllesby Dam, and necessary trail connections.

Department: Parks

Project Location:

Lake Byllesby Regional Park

Project Descr: Center No:

Cannon River Trail Bridge

Useful Life:

120

New Construction Project Type:

Priority: High

III. Impact on Operating and Maintenance Costs:

O & M costs will be the responsibility of the State of Minnesota.

II. Purpose and Justification:

The Cannon River gorge separates the Dakota County Lake Byllesby Regional Park from the Goodhue County Park. A trail bridge, as part of the Mill Towns State Trail, would connect the parks and eventually to Cannon Falls and the Cannon Valley Trail.

Funds derived from a 2010 State Bonding request.

IV. Effect on County Revenues:

Project Revenues	2009						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax								
Federal								
State/Metro		\$1,500,000						\$1,500,000
Other								
Total		\$1,500,000						\$1,500,000
Project	2009						Beyond	Total
Expanditures	Evnences	2010	2011	2012	2012	2014	2014	Droject

Project	2009						веуопа	i otai
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction		\$1,500,000						\$1,500,000
Modifications/Repairs								
Consulting Services								
Other								
Total		\$1,500,000						\$1,500,000

and 2010 - 2014 PARKS & OPEN SPACE CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:		Department:	Parks						
Park System - Regional Trail Funding for the development	ark System - Regional Trail Master Plan Development. unding for the development of regional trail development master plans and other planning roducts required for the efficient development of regional trails.					Project Location: Park System Project Descr: Regional Trail Development Master Plans Center No: 121 Useful Life: Project Type: Planning - Regional Trails Priority: High III. Impact on Operating and Maintenance Costs:			
II. Purpose and Justification Master plans for regional trails competitive for external fundir derived from County levy.	s are required to pla					rocesses do not il	ncrease O&M cost	S.	
Project Revenues	2009 Revenues	2010	2011	2012	2013	2014	Beyond 2014	Total Project	
Property Tax Federal State/Metro Other		\$150,000						\$150,000	
Total		\$150,000						\$150,000	

Project	2009						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction								
Modifications/Repairs								
Consulting Services		\$140,000						\$140,000
Other		\$10,000						\$10,000
Total	_	\$150,000				_		\$150,000

and 2010 - 2014 PARKS & OPEN SPACE CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

County-Wide Bikeway System - Trail/route signage and information kiosks.

Funds are used to support the proper signage and needs of the bikeway system, including directional and informational signs to improve connectivity between the bikeway system, regional trails, and popular and necessary destinations.

Department: Parks

Project Location:

Park System

Project Descr: Intermodal Bikeway Signs

Center No: 7326

Useful Life:

Project Type: Maintenance Priority: Medium

III. Impact on Operating and Maintenance Costs:

Little to no impact to county.

II. Purpose and Justification:

System wide trail signage promotes use of the trail system for commuting and recreational bicyclists. This project is consistent with transportation policy to install traffic controls and signage on bikeways in accordance with the Minnesota Manual on Uniform Traffic Control Devices. Funds derived from County levy.

IV. Effect on County Revenues:

Project Revenues	2009 Revenues	2010	2011	2012	2013	2014	Beyond 2014	Total Project
Property Tax		\$5,400	\$5,600	\$5,800	\$6,000	\$6,200		\$29,000
Federal	1							
State/Metro	1							
Other								
Total		\$5,400	\$5,600	\$5,800	\$6,000	\$6,200		\$29,000
Project	2009	0040	0044	2040	2042	0044	Beyond	Total

Project	2009						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction								
Modifications/Repairs		\$5,400	\$5,600	\$5,800	\$6,000	\$6,200		\$29,000
Consulting Services								
Other								
Total		\$5,400	\$5,600	\$5,800	\$6,000	\$6,200		\$29,000

and 2010 - 2014 PARKS & OPEN SPACE CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

2009 Lessard-Sams Outdoor Heritage Council (LSOHC) Projects: The 2009 Minnesota Legislature allocated funding for a variety of conservation easement acquisition projects to protect critical wildlife habitat in the County. The \$1 million in funds are available for use through June 30, 2012.

Department: Parks

Project Location: Multiple

Project Descr: 2009 Legacy fund acquisitions

Center No: 202
Useful Life: Perpetual

Project Type: Land acquisition and habitat restoration

Priority: High

II. Purpose and Justification:

Several previously approved high-ranking FNAP projects met LSOHC funding criteria. Potential projects include: the Jennings property south of Chub Lake in Eureka Township; the Malensek property; the Grannis and Lindberg properties along Marcott Lakes in Inver Grove Heights; the Bakken property along the Cannon River in Sciota Township; and the Mark and Janet Otte, Ozmun, and Wicklund properties along Chub Creek in Waterford Township. Once appraisals are completed, total project costs will be determined by a combination of FNAP, Farmland Ranchland Protection Program, landowner donation and other funding sources. All funds require initial expenditure by the County with subsequent reimbursements by the State.

III. Impact on Operating and Maintenance Costs:

Each project involves acquiring permanent conservation easements on private property. Initial restoration costs will be included in the projects costs, but all regular operating and maintenance costs will be the responsibility of the landowners. Annual easement monitoring visits by County staff or representatives will be required.

IV. Effect on County Revenues:

The addition of these state funds will allow the use of Farmland and Natural Areas Program funds to be expended on the other projects.

Project Revenues	2009 Revenues	2010	2011	2012	2013	2014	Beyond 2014	Total Project
Property Tax								
Federal								
State/Metro		\$1,000,000						\$1,000,000
Other								
Total		\$1,000,000						\$1,000,000
Project	2009						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Association		#4 000 000						#4 000 000

Froject	2009						Deyona .	I Otal
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition		\$1,000,000						\$1,000,000
New Construction	7							
Modifications/Repairs	7							
Consulting Services	7							
Other								
Total		\$1,000,000						\$1,000,000

and 2010 - 2014 PARKS & OPEN SPACE CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

North Urban Regional Trail - Regional Trail Design and Construction

Design and construction of 1.1 miles of trail in Mendota Heights and West St. Paul, from TH 110 at

Charlton Street, through the Dodge Nature Center.

Department: Parks

Project Location:

North Urban Regional Trail

Project Descr:

NURT design/construction

Center No:

109

Useful Life:

Project Type: Design/New Construction

Priority: High

III. Impact on Operating and Maintenance Costs:

New facility development contributes to increased county operating and maintenance costs.

II. Purpose and Justification:

This project is for the design and construction of a portion of the North Urban Regional Trail per the trail development plan.

Funds derived from Federal Transportation grant, Metro Council CIP grant request, Parks and Trails Contitutional Fund grant, and County levy.

IV. Effect on County Revenues:

Project Revenues	2009						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax		\$125,000	\$290,000					\$415,000
Federal			\$709,000					\$709,000
State/Metro		\$279,000	\$96,000					\$375,000
Other								
Total		\$404,000	\$1,095,000					\$1,499,000
Droinet	2000			_			Poyond	Total

Project	2009						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction		\$279,000	\$995,000					\$1,274,000
Modifications/Repairs								
Consulting Services	1	\$120,000	\$100,000					\$220,000
Other	1	\$5,000						\$5,000
Total		\$404,000	\$1,095,000	-				\$1,499,000

and 2010 - 2014 PARKS & OPEN SPACE CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

2010 Lessard-Sams Outdoor Heritage Council (LSOHC) Projects: A \$5 million funding proposal will be submitted to the LSOHC in early November to fund a variety of habitat protection, restoration and access projects along lakes, rivers, and streams throughout the County. The LSOHC will make recommendations to the Legislature by January 15, 2010 and the Legislature will appropriate funding for the Governor's approval in May 2010. Any funds appropriated to the County for this purpose will be available for use between July 1, 2010 and June 30, 2013.

II. Purpose and Justification:

The County has already begun acquiring numerous 150-foot wide permanent easements along rivers and streams through the Farmland and Natural Areas Program, which also aligns with the Vermillion River Watershed Plan Standards. This accelerated and targeted easement acquisition and restoration project will provide water quality, wildlife habitat, and potential public access and biomass production benefits throughout the Vermillion and Cannon River Watersheds. In addition, easements acquisition and limited restoration would take place on the Grannis and Lindberg properties along Marcott Lakes in Inver Grove Heights, Ashbury LP property along Lake Marion in Lakeville and Chub Lake in Eureka Township.

Department: Parks

Project Location:

Multiple

Project Descr: 2010 Legacy fund acquisitions

Center No: 203
Useful Life: Perpetual

Project Type: Land acquisition and habitat restoration

Priority: High

III. Impact on Operating and Maintenance Costs:

Each project involves acquiring permanent conservation easements on private property. Initial restoration costs will be included in the projects costs, but all regular operating and maintenance costs will be the responsibility of the landowners. Annual easement monitoring visits by County staff or representatives will be required.

IV. Effect on County Revenues:

The addition of these state funds will allow the use of Farmland and Natural Areas Program and Vermillion River Watershed Joint Powers Organization funds to be directed to other projects.

Project Revenues	2009 Revenues	2010	2011	2012	2013	2014	Beyond 2014	Total Project
Property Tax								-
Federal								
State/Metro		\$5,980,000						\$5,980,000
Other								
Total		\$5,980,000						\$5,980,000
Project Expenditures	2009 Expenses	2010	2011	2012	2013	2014	Beyond 2014	Total Project

Project	2009						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition		\$5,380,000						\$5,380,000
New Construction	7							
Modifications/Repairs	7							
Consulting Services	7							
Other		\$600,000						\$600,000
Total		\$5,980,000						\$5,980,000

and 2010 - 2014 PARKS & OPEN SPACE CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:	Department:	Parks
Mississippi River Regional Trail - Regional Trail Design and Construction Design and construction of 1.5 miles of trail from Pine Bend Trailhead to 117th Street (Inver Grove	Project Location:	Mississippi River Regional Trail
Heights).	Project Descr:	MRRT Construction - Pine Bend Vicinity
	Center No:	107
	Useful Life:	
	Project Type:	Design/New Construction
	Priority:	High
	New facility devel	perating and Maintenance Costs: opment contributes to increased county operating
II. Purpose and Justification:	and maintenance	costs.
This project is a phase of the Mississippi River Regional Trail per the trail development plan.		
Funds derived from Federal Transportation grant, Parks and Trails Constitutional Fund grant, and		
County levy.		
	IV. Effect on Cou	unty Revenues:
	None.	•
Project Payanues 2000		Revend Total

Project Revenues	2009						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax		\$50,000						\$50,000
Federal		\$943,312						\$943,312
State/Metro		\$500,000						\$500,000
Other								
Total		\$1,493,312						\$1,493,312

Project	2009						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction		\$1,393,312						\$1,393,312
Modifications/Repairs								
Consulting Services		\$100,000						\$100,000
Other								
Total		\$1,493,312	·					\$1,493,312

and 2010 - 2014 PARKS & OPEN SPACE CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:	Department:	Parks
Mississippi River Regional Trail - Regional Trail Design and Construction Design and construction of 3.7 miles of trail from 117th Street to Spring Lake Park Reserve.	Project Location:	Mississippi River Regional Trail MRRT Design/Construction - Flint Hills Vicinity
	Project Descr: Center No:	113
	Useful Life:	113
	Project Type: Priority:	Design/New Construction High
		perating and Maintenance Costs: opment contributes to increased county operating
II. Purpose and Justification:	and maintenance	costs.
This project is a phase of the Mississippi River Regional Trail per the trail development plan.		
Funds derived from Federal Transportation grant, Metro Council CIP grant request, Parks and Trails Constitutional Fund grant, and County levy.		
	IV. Effect on Cou	unty Revenues:
	None.	

Project Revenues	2009						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax		\$175,000	\$925,000					\$1,100,000
Federal			\$1,000,000					\$1,000,000
State/Metro		\$375,000						\$375,000
Other								
Total		\$550,000	\$1,925,000					\$2,475,000
Project	2000				I	T	Revend	Total

Project	2009						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction		\$375,000	\$1,825,000					\$2,200,000
Modifications/Repairs	1							
Consulting Services	1	\$175,000	\$100,000					\$275,000
Other								
Total		\$550,000	\$1,925,000					\$2,475,000

and 2010 - 2014 PARKS & OPEN SPACE CAPITAL IMPROVEMENT PROGRAM

I. Description and Location: Mississippi River Regional Trail - Regional Trail Feasibility, Design and Construction Feasibility Study, design and construction of 1.6 miles of trail through the eastern portion of Spring

Feasibility Study, design and construction of 1.6 miles of trail through the eastern portion of Spring Lake Park Reserve.

Department: Parks

Project Location: Mississippi River Regional Trail

Project Descr: Regional Trail SLPR Design/Construction

Center No: 112

Useful Life:

Project Type: Design/New Construction

Priority: High

III. Impact on Operating and Maintenance Costs:

New facility development contributes to increased county operating and maintenance costs.

II. Purpose and Justification:

This project is a phase of the Mississippi River Regional Trail per the trail development plan. Funds derived from Federal Transportation grant, Parks and Trails Constitutional Fund grant, and County levy.

IV. Effect on County Revenues:

Project Revenues	2009						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax		\$40,000	\$170,000					\$210,000
Federal	1			\$921,600				\$921,600
State/Metro	1			\$750,000				\$750,000
Other								
Total		\$40,000	\$170,000	\$1,671,600	·			\$1,881,600

Project	2009						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction				\$1,571,600				\$1,571,600
Modifications/Repairs								
Consulting Services	1	\$40,000	\$170,000	\$100,000				\$310,000
Other								
Total		\$40,000	\$170,000	\$1,671,600				\$1,881,600

and 2010 - 2014 PARKS & OPEN SPACE CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

Vermillion River Corridor Plan and Improvements: In 2008, the Minnesota Legislature, based upon recommendations by the Legislative - Citizen Commission on Minnesota Resources, appropriated \$549,965 to the County for developing a plan and then implementing improvement projects from the headwaters area in Scott County, along the principle tributaries and main stem of the Vermillion River to the falls in Hastings.

II. Purpose and Justification:

In 2001, 14 Focus Areas (FA) were designated within the Metropolitan Conservation Corridor Plan to begin focusing limited conservation dollars within prioritized areas. The 2nd phase, to develop detailed plans for each FA, was never undertaken. This project was selected to provide a model approach for application throughout the Metro area. Up to \$40,000 of the appropriation was available to develop the plan, refine the FA, and strategically prioritize the use of conservation resources. The plan will be completed in early 2010 which will guide the investment of easement and fee title acquisition and restoration projects that provide water quality, wildlife habitat, and recreational benefits. The remaining \$360,000 must be spent or encumbered by June 30, 2011.

Department: Parks

Project Location:

Inver Grove Heights and Ravenna Twp

Project Descr: Vermillion River Corridor- LCCMR

Center No: 7304
Useful Life: Perpetual

Project Type: Land acquisition and habitat restoration

Priority: High

III. Impact on Operating and Maintenance Costs:

All easement acquisitions will be on private land and fee title acquisitions will involve eventual land transfer to a public, non-County entity. There will be initial restoration costs for these projects; all ongoing operations and maintenance costs will be the responsibility of other entities. There will be annual monitoring by County staff/agents.

IV. Effect on County Revenues:

The availability of these funds will allow the use of Farmland and Natural Area Program and Vermillion River Watershed Joint Powers Organization Funds to be expended for other purposes.

Project Revenues	2009 Revenues	2010	2011	2012	2013	2014	Beyond 2014	Total Project
Property Tax								•
Federal								
State/Metro	\$149,965	\$360,000						\$509,965
Other								
Total	\$149,965	\$360,000						\$509,965
Project Expenditures	2009 Expenses	2010	2011	2012	2013	2014	Beyond	Total Project

Project	2009						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition	\$109,465	\$330,000						\$439,465
New Construction]							
Modifications/Repairs]							
Consulting Services	1							
Other	\$40,500	\$30,000						\$70,500
Total	\$149,965	\$360,000						\$509,965

and 2010 - 2014 PARKS & OPEN SPACE CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

2009 Metro Greenways Projects: The Minnesota Department of Natural Resources (DNR), through the Metro Greenways Program (MG), has allocated \$160,000 to the County for acquiring conservation easements on two approved Farmland and Natural Areas Program projects.

Department: Parks

Project Location: Multiple

Project Descr: Metro Greenways acquisitions

Center No: 7305
Useful Life: Perpetual

Project Type: Land acquisition and habitat restoration

Priority: High

II. Purpose and Justification:

The County submitted three projects for MG funding and the DNR selected the Marcott Lakes and Mark Niebur projects for partial funding. This funding, available on a reimbursement basis, is available until June 30, 2011. An additional \$40,000 will be allocated to the Marcott Lake project if another MG project does not occur.

III. Impact on Operating and Maintenance Costs:

Each project involves acquiring permanent conservation easements on private property. Initial restoration costs will be included in the project costs, but all regular operating and maintenance costs will be the responsibility of the landowners. Annual easement monitoring visits by County staff or representatives will be required.

IV. Effect on County Revenues:

The addition of these state funds will allow the use of Farmland and Natural Areas Program funds to be expended on other projects.

2009						Beyond	Total
Revenues	2010	2011	2012	2013	2014	2014	Project
	\$160,000						\$160,000
	\$160,000						\$160,000
		Revenues 2010 \$160,000	Revenues 2010 2011 \$160,000 \$160,000	Revenues 2010 2011 2012 \$160,000 \$160,000 \$160,000 \$160,000	Revenues 2010 2011 2012 2013 \$160,000	Revenues 2010 2011 2012 2013 2014 \$160,000	Revenues 2010 2011 2012 2013 2014 2014 \$160,000

Project	2009						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition		\$160,000						\$160,000
New Construction								
Modifications/Repairs								
Consulting Services	1							
Other	1							
Total		\$160.000						\$160.000

and 2010 - 2014 PARKS & OPEN SPACE CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

Park System - Natural Resource Management and Small Projects.

For natural resource restoration and other land cover improvements and uses per master plans and Park System Plan, and management needs throughout the park and regional trail system.

Department: Parks

Project Location:

Park System

Project Descr:

Natural Resources Management and Small Project

Center No: 7342

Useful Life:

Project Type: Natural Resources

Priority: High

III. Impact on Operating and Maintenance Costs:

Natural resource maintenance costs gradually increase as more acres are restored.

II. Purpose and Justification:

The Parks Department mission includes the protection of natural resources. Improvements and management are necessary to enhance and sustain the natural resources within the park system, and implement plan direction.

2010 Projects: Prairie restoration at Miesville Ravine and Oak Savanna at Lebanon Hills (DNR Greenway Grants \$37,500)

Other funds derived from Metro Council Lottery-in-Lieu appropriation.

IV. Effect on County Revenues:

Project Revenues	2009						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax								
Federal								
State/Metro		\$237,500	\$195,000	\$210,000	\$210,000	\$380,000		\$1,232,500
Other								
Total		\$237,500	\$195,000	\$210,000	\$210,000	\$380,000		\$1,232,500
Project	2009						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								•
New Construction								
Modifications/Repairs								
Consulting Services								
Other		\$237,500	\$195,000	\$210,000	\$210,000	\$380,000		\$1,232,500
Total		\$237,500	\$195,000	\$210,000	\$210,000	\$380,000		\$1,232,500

and 2010 - 2014 PARKS & OPEN SPACE CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

Byllesby Dam.

Maintenance, operation, repair, consultant services, legal fees, study, upgrade and public safety infrastructure for Byllesby Dam and surrounding area.

Department: **Parks**

Project Location:

Byllesby Dam

Project Descr:

Byllesby Dam Maintenance/Operations/Construction

Center No:

Useful Life:

Facility Improvement Project Type:

Priority: High

II. Purpose and Justification:

Routine maintenance/repair and operation of the Byllesby Dam protects the investment in infrastructure, maintains the recreational pool and addresses public safety. Hydropower is generated and revenues are adequate to fund routine operations and maintenance. However, the FERC mandated upgrade to safely pass the Probable Maximum Flood will require a significant investment. Additional funding sources beyond the hydropower power funds will be necessary to pay for engineering and construction costs associated with the mandated FERC upgrade. Also, additional funding is necessary to operate the power generation component of the dam.

III. Impact on Operating and Maintenance Costs:

Continued upkeep will provide for cost effective operation and maintenance of the dam. A new operations contract and new power purchase agreement will result in both cost savings and an improved revenue stream for hydropower funds. However, maintaining hydroelectric power equipment will add additional operation and maintenance costs.

IV. Effect on County Revenues:

The FERC mandates upgrade to safely pass the PMF will require significant outlay of cash beyond the current level of funds available through hydropower funds. The County will have to address alternative methods to pay for the FERC upgrade if grant dollars are not available.

Project Revenues	2009						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax								
Federal								
State/Metro (Goodhue Co)		\$121,200	\$74,000	\$129,200	\$129,200	\$129,200	\$1,940,400	\$2,523,200
Other (Dam Revenue)		\$181,800	\$111,000	\$193,800	\$193,800	\$193,800	\$2,910,600	\$3,784,800
Total		\$303,000	\$185,000	\$323,000	\$323,000	\$323,000	\$4,851,000	\$6,308,000

Project	2009						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction			\$150,000	\$293,000	\$293,000	\$293,000	\$4,851,000	\$5,880,000
Modifications/Repairs		\$107,000	\$10,000	\$10,000	\$10,000	\$10,000		\$147,000
Consulting Services		\$196,000	\$25,000	\$20,000	\$20,000	\$20,000		\$281,000
Other								
Total		\$303,000	\$185,000	\$323,000	\$323,000	\$323,000	\$4,851,000	\$6,308,000

and 2010 - 2014 PARKS & OPEN SPACE CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

Park System - Deferred Maintenance Initiatives.

These funds allow for completion of significant deferred maintenance projects.

Department:

Parks

new

Project Location:

Park System

Project Descr:

Deferred Maintenance Initiatives

Center No:

Useful Life:

Project Type: Maintenance

Priority: High

III. Impact on Operating and Maintenance Costs:

Most projects either have no effect upon, or reduce O&M costs.

\$160,000

\$424,000

II. Purpose and Justification:

Completion of significant deferred maintenance projects provides for continued public service and reduces county cost.

2011: Septic system upgrade (\$76,000), LBRP bituminous overlay (\$88,000).

2012/14: High priority projects.

Total

Other

Funds derived from Parks and Trails Constitutional Fund grant, Metro Council grant request, and County levy.

IV. Effect on County Revenues:

None.

Project Revenues	2009						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax				\$100,000				\$100,000
Federal								
State/Metro			\$164,000			\$160,000		\$324,000
Other								
Total			\$164,000	\$100,000		\$160,000		\$424,000
Project	2009						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								•
New Construction								
Modifications/Repairs	1		\$164,000	\$100,000		\$160,000		\$424,000
Consulting Services	1							

\$100.000

\$164,000

and 2010 - 2014 PARKS & OPEN SPACE CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

Park System - Sign Plan and Interpretive Elements Implementation

System-wide implementation of signs for wayfinding, facility identification, general information, etc., per approved sign plan, and interpretive elements including signs, program spaces, other interpretive features. Includes 2010 design and installation of an interpretive alcove at Spring Lake Center No: Park Reserve (Schaar's Bluff).

Department: Parks

Project Location:

Park System

Project Descr:

Sign Plan Implementation

7326

Useful Life:

Project Type: New Construction

Priority: High

III. Impact on Operating and Maintenance Costs:

Little impact.

II. Purpose and Justification:

The approved sign plan describes designs for facility entrance signs, kiosks, directional signage, etc. This project would substantially meet system needs for these signs. This project also allows for implementation of approved interpretive signs and other elements.

Funds derived from Parks and Trails Constitutional Fund grant, state Arts and Cultural Heritage Fund grant request, Environmental Fund for grant match (\$15,000) and County levy.

IV. Effect on County Revenues:

None

Project Revenues	2009						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax			\$172,000					\$172,000
Federal	1							
State/Metro	1	\$75,000	\$303,000					\$378,000
Other		\$15,000						\$15,000
Total		\$90,000	\$475,000					\$565,000

Project Expenditures	2009 Expenses	2010	2011	2012	2013	2014	Beyond 2014	Total Project
Land Acquisition								
New Construction		\$75,000	\$450,000					\$525,000
Modifications/Repairs								
Consulting Services		\$15,000	\$25,000					\$40,000
Other								
Total		\$90,000	\$475,000					\$565,000

and 2010 - 2014 PARKS & OPEN SPACE CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:				Department: Parks					
Thompson County Park - Dake Design and development of ex	-	•	Lodge.		Project Location:	Thompson Cou	nty Park		
					Project Descr:	Dakota Lodge Outdoor Event Space Developme			
					Center No:	7309			
					Useful Life:				
					Project Type:	Design/New Co	nstruction		
					Priority:	High			
					III. Impact on Op	erating and Mair	ntenance Costs:		
	Purpose and Justification:						es to increased co	unty operating	
II. Purpose and Justification									
Dakota Lodge is a premier rer	ntal facility that lad	cks a developed e	exterior event spa	ice.					
Development of this space will	improve services	and usefulness.							
Funds derived from County lev	y.								
					IV. Effect on Cou	inty Revenues:			
					Increased revenu	•	.		
					moroacca reventa	o morn roman root	·•		
Project Revenues	2009						Beyond	Total	
•	Revenues	2010	2011	2012	2013	2014	2014	Project	
Property Tay				000 000				\$400,000	

Property Tax				\$400,000				\$400,000
Federal								
State/Metro								
Other								
Total				\$400,000				\$400,000
Project	2009						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								-
New Construction				\$360,000				\$360,000
Modifications/Repairs								
Consulting Services								
Other				\$40,000				\$40,000
Total				\$400,000	_	-		\$400,000

and 2010 - 2014 PARKS & OPEN SPACE CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

Vermillion Highlands Regional Park - Initial Facility Development.

Funds for the implementation of high priority initial facilities as directed from the 2010 master plan process. Anticipated to include a access, orientation signage, drinking water, small shelter, trail development, and natural resource restoration.

Department: Parks

Project Location:

Vermillion Highlands Regional Park

Project Descr: Center No: Initial Access Development 7385

Useful Life:

Project Type: Design/New Construction

Priority: High

III. Impact on Operating and Maintenance Costs:

New facility development contributes to increased county operation and maintenance costs.

II. Purpose and Justification:

Initial facility development is required to offer public service to the new park.

Funds derived from Metro Council CIP grant request.

IV. Effect on County Revenues:

Potential for new facility rental revenue.

Project Revenues	2009 Revenues	2010	2011	2012	2013	2014	Beyond 2014	Total Project
Property Tax								•
Federal								
State/Metro				\$1,007,000				\$1,007,000
Other								
Total				\$1,007,000	-			\$1,007,000
Droinet	2000	1	1	<u> </u>		<u> </u>	Davand	Total

Project	2009						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction				\$900,000				\$900,000
Modifications/Repairs								
Consulting Services	1							
Other				\$107,000				\$107,000
Total				\$1,007,000				\$1,007,000

and 2010 - 2014 PARKS & OPEN SPACE CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

Mississippi River Regional Trail - Regional Design and Construction

Design and construction of regional trail within the western portion of Spring Lake Park Reserve.

Department: Parks

Project Location:

Mississippi River Regional Trail

Project Descr: MRRT Design/Construction SLPR West

Center No: 117

Useful Life:

Project Type: Design/New Construction

Priority: High

III. Impact on Operating and Maintenance Costs:

New facility development contributes to increased county operating and maintenance costs.

II. Purpose and Justification:

This project is a phase of the Mississippi River Regional per approved trail development plans. Funds derived from a Federal Transportation grant request, Parks and Trails Consitutional Fund grant request, and County levy.

IV. Effect on County Revenues:

Project Revenues	2009						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax					\$150,000			\$150,000
Federal					\$1,000,000			\$1,000,000
State/Metro				\$175,000	\$550,000			\$725,000
Other								
Total				\$175,000	\$1,700,000			\$1,875,000
Project	2009						Beyond	Total
Evnandituras	Evnoncoc	2010	2011	2012	2012	2017	2014	Drainet

Project	2009						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction					\$1,600,000			\$1,600,000
Modifications/Repairs	1							
Consulting Services				\$165,000	\$100,000			\$265,000
Other				\$10,000				\$10,000
Total				\$175,000	\$1,700,000			\$1,875,000

and 2010 - 2014 PARKS & OPEN SPACE CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

II. Purpose and Justificatio Funds are for enabling the Conficient and effective groups	Collaborative gree	Park System Greenway Collaborative High erating and Mainter enway development o an only county ap	enance Costs: t potentially could				
efficient and effective greenw Funds derived from Parks an Project Revenues Property Tax	nal fund grant red	quests. 2011	2012	IV. Effect on Cou None.	unty Revenues:	Beyond 2014	Total Project
Federal State/Metro				\$100,000	\$100,000		\$200,000

Department:

Parks

State/Metro					\$100,000	\$100,000		\$200,000
Other								
Total					\$100,000	\$100,000		\$200,000
Project	2009	2040	2044	2042	2042	204.4	Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction								
Modifications/Repairs								
Consulting Services	1							
Other					\$100,000	\$100,000		\$200,000
Total					\$100,000	\$100,000		\$200,000

Land Acquisition New Construction

Other

Modifications/Repairs Consulting Services

Total

I. Description and Location: Big Rivers Regional Trail - Reg Project) The City of Burnsville will lead			, , ,	Cooperative	Department: Project Location: Project Descr:	Parks Big Rivers Regi BRRT Design/0	onal Trail Construction - Burn	sville
Regional Trail between TH 77 responsible for the 20% cash r	and I-35W, along	Black Dog Road	. County is only f	financially	Center No: Useful Life:	new		
and serving as fiscal agent for	the federal funds.				Project Type: Priority:	Design/New Co High	nstruction	
					III. Impact on Op- New facility develor and maintenance	opment contribute		unty operating
II. Purpose and Justification This project is a phase of the E Funds derived from Federal Tr request.	Big Rivers Regiona		•	Fund grant	IV. Effect on Cou None.	Inty Revenues:		
Project Revenues	2009 Revenues	2010	2011	2012	2013	2014	Beyond 2014	Total Project
Property Tax								-
Federal State/Metro Other					\$1,000,000 \$250,000			\$1,000,000 \$250,000
Total					\$1,250,000			\$1,250,000
Project			<u> </u>	Beyond	Total			

\$1,250,000

\$1,250,000

\$1,250,000

\$1,250,000

and 2010 - 2014 PARKS & OPEN SPACE CAPITAL IMPROVEMENT PROGRAM

L Description and Location:

Regional Trail Design (Count Design of regional trail. Loca		on which Federal	grants are recei	ved.	Project Location: Project Descr: Center No: Useful Life:	Park System Regional Trail Design new			
					Project Type: Priority:	Design High			
II. Purpose and Justification This project continues regions plans. Funds derived from County le	al trail developmen	t in the County, p	er approved trail	development	III. Impact on Op	erating and Maintoppment contributes costs.			
Project Revenues	2009 Revenues	2010	2011	2012	2013	2014	Beyond 2014	Total Project	
Property Tax Federal State/Metro Other	-	2010	2011	2012	2010	\$175,000	LVIT	\$175,000	
Total						\$175,000		\$175.000	

Department:

Parks

Project Expenditures	2009 Exponsos	2010	2011	2012	2013	2014	Beyond 2014	Total Project
•	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction								
Modifications/Repairs								
Consulting Services						\$175,000		\$175,000
Other								
Total		_	_			\$175,000	_	\$175,000

and 2010 - 2014 PARKS & OPEN SPACE CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

New Construction

Modifications/Repairs

Consulting Services

Total

Other

	rk System - Master Plan Implementation Project. nds for high priority development needs in the Park System.				Project Location: Project Descr: Center No: Useful Life:	Park System Master Plan Imp new	lementation Proje	ect
					Project Type: Priority:	Design/New Con High	struction	
						perating and Main opment contributes		unty operating
II. Purpose and Justification To continue to provide service Funds derived from county le	e and develop the p	oark system.			and maintenance	COSIS.		
					IV. Effect on Cou None.	unty Revenues:		
Project Revenues	2009 Revenues	2010	2011	2012	2013	2014	Beyond 2014	Total Project
Property Tax						\$585,000		\$585,000
Federal								
State/Metro								
Other								
Total						\$585,000		\$585,000
Project 2009 Expenditures Expenses 2010 2011 2012				2013	2014	Beyond 2014	Total Project	
I and Acquisition								'

Parks

\$585,000

\$585,000

\$585,000

\$585,000

Department:

and 2010 - 2014 PARKS & OPEN SPACE CAPITAL IMPROVEMENT PROGRAM

I. Description and Location		- " - I			Department:	Parks		
Lake Byllesby Regional Park Funds for the development o II. Purpose and Justificatio Swimming in Lake Byllesby is		Project Location: Project Descr: Center No: Useful Life: Project Type: Priority: III. Impact on Op New facility develor and maintenance	new Design/New Co High erating and Mail opment contribute	ng Facility Develop				
swimming facility will provide Funds derived from a Metro (-	•			IV. Effect on Cou	•	n admission fee.	
Project Revenues	2009 Revenues	2010	2011	2012	2013	2014	Beyond 2014	Total Project

Property Tax								
Federal								
State/Metro						\$997,000		\$997,000
Other								
Total						\$997,000		\$997,000
Project	2009						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								-
New Construction						\$900,000		\$900,000
Modifications/Repairs								
Consulting Services						\$97,000		\$97,000
Other								
Total						\$997,000		\$997,000

and 2010 - 2014 PARKS & OPEN SPACE CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:

Spring Lake Park Reserve - River Access and Trail Development.

Funds for the development of a pedestrian access from Schaar's Bluff and the Gathering Center, to the rivers edge, with hiking trail along the shoreline. Project is dependent upon acquisition of inholding.

Department: Parks

Project Location: Spring Lake Park Reserve

Project Descr: Schaar's Bluff/Mississippi River Access

Center No: 115

Useful Life:

Project Type: Design/New Construction

Priority: High

III. Impact on Operating and Maintenance Costs:

New facility development contributes to increased county operation and maintenance costs.

\$50,000

\$450,000

\$50,000

\$450,000

II. Purpose and Justification:

Consulting Services

Total

Other

River access development will connect the Schaar's Bluff Gathering Center to the river and river side trails. Trail opportunities will be expanded through the construction of nature and loop trails. Deficient signage will be upgraded to standards.

Funds derived from Metro Council CIP grant request.

IV. Effect on County Revenues:

None

Day in a L Day and a	2000		1				D 1	T - 4 - 1
Project Revenues	2009						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax								
Federal								
State/Metro						\$450,000		\$450,000
Other								
Total						\$450,000		\$450,000
Project	2009						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								-
New Construction						\$400,000		\$400,000
Modifications/Repairs	¬							

and 2010 - 2014 PARKS CAPITAL IMPROVEMENT PROGRAM

I. Description and Location:					Department:	Parks		
Development of Recreational In The County is in the process of the city of Inver Grove Heights Island Swing Bridge) as a potential of the County is in the process of the County is in the Count	of developing the North of the	030 Park System	•	idge 5600 (Rock	Project Location: Project Descr: Center No: Useful Life: Project Type: Priority: III. Impact on Open	Inver Grove Heig Development of New n/a Collaborative High erating and Main		
II. Purpose and Justification	<u> </u>				None.			
The City of Inver Grove Height recreational pier. Dakota Courassistance to the City of Inver	I. Purpose and Justification: The City of Inver Grove Heights was awarded a grant to turn the west side of the bridge into a ecreational pier. Dakota County Parks and Open Space CIP will contribute \$75,000 in funding assistance to the City of Inver Grove Heights for the bridge reuse/development of a recreational							
assistance to the City of Inver Grove Heights for the bridge reuse/development of a recreational pier. The City of Inver Grove Heights will be responsible for ongoing maintenance and operations liability, insurance, and any long term capital costs associated with the recreational pier.					IV. Effect on Cou None.	nty Revenues:		
Funds derived from County lev	nds derived from County levy.							
Project Revenues	2009						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax		\$75,000						\$75,000

Project Revenues	2009						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax		\$75,000						\$75,000
Federal								
State/Metro								
Other								
Total		\$75,000						\$75,000
Project	2009						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction								
Modifications/Repairs								
Consulting Services								
Other		\$75,000						\$75,000
Total		\$75,000	-					\$75,000

Building Capital Improvement Program

Background

Dakota County operates approximately 1,400,000 square feet (gross) in office buildings, libraries, correctional facilities, museum, dispatch, parks, maintenance, and storage facilities. Most of the County's facilities are relatively young and have been built or renovated within the last 20 years. As the buildings age, the need for regular and preventive maintenance will increase, placing greater stress on the County's Building Fund and the newly created Building Maintenance Fund. The County will need to continue to evaluate options for addressing this concern in the future.

A second challenge facing the County in the next 10 years is to provide adequate space to accommodate the public service needs of its growing population. According to forecasts from the Metropolitan Council, Dakota County's population is projected to increase approximately 25% from 391,600 in 2006 to 488,500 in 2020. The pace and location of growth will be the primary force behind the timing and location of public facilities. Providing sufficient space for County service providers will also place pressures on the County's Building Fund and require forward thinking planning.

The Dakota County Long Range Facilities Plan includes projections for staff growth and resulting office space requirements, library service needs, demand for correctional facilities, and space requirements for other service needs. The Plan also provides long range capital plans, and identifies issues and alternatives as part of a process for effective management of growth.

<u>Update on 2009 Capital Projects</u>

The **Robert Trail Library and License Center** was completed and occupied in February 2009.

The **Wescott Library** renovation has been completed and the Library re-opened to the public in January 2009.

Minor remodeling in the Extension Building and Juvenile Service Center has been completed.

Design of the **Fleet Storage Building** has been completed and construction is underway.

The **Burnhaven Library** Needs Assessment has been completed and design work started.

The Central Plant evaluation of the **Government Center** has been completed.

The Dakota Communication Center, Robert Trail Library, Wescott Library renovation, and Wentworth Library renovation projects have been closed out.

Various security system improvements (intrusion alarms, access control and video surveillance) have been completed at County buildings.

The **Judicial Center** and **Extension Building** roofs have been replaced.

Lighting upgrades have been completed for all major County buildings. Boilers have been replaced in the **County Museum** and **Hastings Highway Shop**.

Planning Considerations

Major projects in the building CIP follow the recommendations in the Long Range Facilities Plan. System replacement and miscellaneous projects are submitted by facilities and building staff and are evaluated and scheduled based on the following criteria:

- Needed to comply with code or ADA requirements
- Effecting health or safety
- Impact on the operating budget
- Consistency with Long Range Facilities Plan
- Ability of the County to fund the project in a given year
- Ability for staff to manage the project in a given year

The following sections highlight some of the major issues and considerations by building(s).

Government Center (Hastings)

Issues

- The timing and scope of the Judicial Center Addition is currently under review.
- The Jail population currently exceeds the capacity of the facility; however, sufficient beds are available regionally.
- The number of courtrooms is anticipated to be a concern within 5-years. The number of permanent chambers in the Judicial Center is a concern.
- The availability of office space is anticipated to be a concern in the Judicial Center within 2-3 years.
- The physical plant of the building is aging.

Projects in the 2010- 2014 CIP

- Judicial Center Cafeteria (2010)
- LEC In-Custody Courtroom (2010 -2011)
- Judicial Center Addition (2011 2014)

- Judicial Center Chiller Replacement (2014)
- LEC Cell Block Addition (2014 2016)
- Misc. Judicial Center Improvements including; freight elevator replacement, pneumatic controls, fire alarm panel replacement, fuel tank removal.

Future Planning Considerations

- Provision of additional office space in the Judicial Center.
- Resolution of long-term parking requirements, including storm water retention.

Western Service Center (Apple Valley)

Issues

- Very little unoccupied office space exists in the WSC.
- The timing of the WSC Addition is currently under review.
- The WSC property is landlocked.
- Parking and egress changes are needed with modifications to Galaxie Ave.

Projects in the 2010 - 2014 CIP

- Roof Replacements (2011)
- HCFC Room Purge (2011)
- WSC Addition (2013 2016)
- Boiler Replacement (2013 2014)
- Courts Sound system replacement (2014 2015)

Future Planning Considerations

- Determine the timing and scope of future additions.
- Resolution of long-term parking requirements.

Libraries

<u>Issues</u>

- By 2020, projections for library space show a need for 75,500 sq. ft. of public library space.
- Library services and patron expectations change over time.
 The challenge will be to keep the library buildings current and meet the demands for services.
- Currently, Galaxie Library is the only County library without a sprinkler system.
- FM is not able to monitor each library remotely and is required to visit the unmonitored libraries to make minor system adjustments.

Projects in the 2010 - 2014 CIP

- Burnhaven Library Renovation (2009 2010).
- Burnhaven Library HVAC Improvements (2010)
- Farmington Library Renovation (2011 2012)
- Farmington Exterior Wall Repairs (2012)
- Galaxie Library Addition (2013- 2016)
- Galaxie Library Fire Sprinkler System (2014)
- Roof replacements: Wescott Library (2010), Wentworth Library (2010) and Pleasant Hill Library (2012)
- Wescott Library Skylight and Temp Controls (2011)
- Wentworth Library Site Improvements (2011)
- Wentworth Library EMS Replacement (2012)
- Pleasant Hill Library Needs Assessment (2012) and Renovation (2013)

Future Planning Considerations

 Monitor service demand to determine schedule of possible building additions.

Parks and Transportation Shop Buildings

<u>Issues</u>

- The Spring Lake Park and Lebanon Hills Park Master Plans call for the relocation of their vehicle storage facility. The consolidation of park vehicles at the Empire Transportation Facility is being evaluated.
- Miesville Ravine Park and Thompson Park lack maintenance facilities.

Projects in the 2010 - 2014 CIP

- Fleet Storage Building (2009 2010)
- Thompson Park Maintenance Building (2010)
- Spring Lake Park Maintenance Building (2012)
- Miesville Ravine Maintenance Building (2013)
- Lebanon Hills Park Maintenance Building (2013)
- Fuel Island Concrete Replacement (2010)
- Farmington Shop Salt Storage re-roof (2011)

2010 - 2014 Capital Improvement Program Highlights

The Building Capital Improvement Program (CIP) project requests equal \$47.7 million for the five years.

This 2010 CIP is a continuation of the previous 2009-2013 CIP except as noted below.

New Projects for 2010 include:

- Burnhaven Library HVAC Improvements
- Lighting Efficiency Improvements
- LEC / JDC Cooling Tower Replacement
- Installation of Cooling Tower Sand Filters
- LEC HVAC Improvements

New Projects for 2011 include:

- Empire Shop Pavement Chipseal
- Farmington Library Exterior Wall Repairs
- Wescott Library Skylight
- Wescott Library Temperature Control Upgrades

New Projects for 2012 include:

- Pleasant Hill Library Roof Replacement
- Wentworth Library EMS Replacement

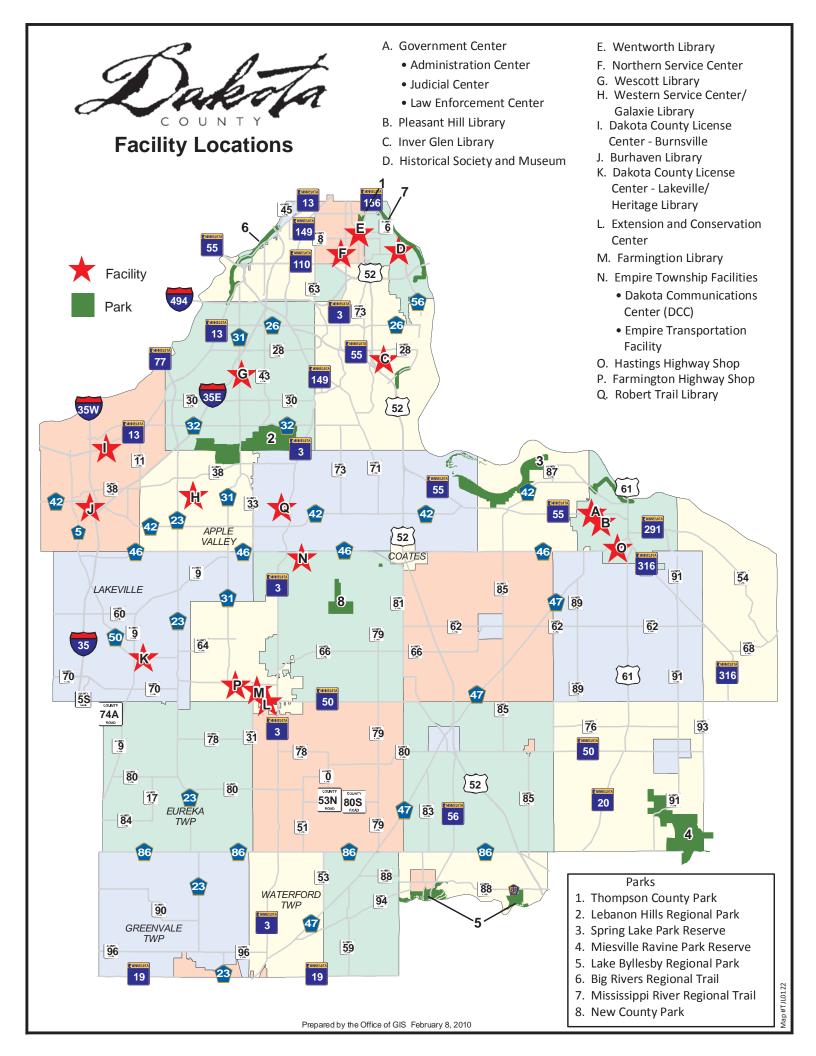
Major projects with scope and budget changes include:

- The Burnhaven Library Renovation project scope has been increased to include the relocation of the Burnsville License Center.
- The project scope of the Thompson Park Maintenance Building has been increased and the project moved back to 2010.
- The **Farmington Library Renovation** has been moved back to 2011 2012 (one year).
- The Judicial Center Addition has moved back to 2012 (three years) resulting in an inflationary increase of \$1.9 million.
- The Western Service Center has been moved back to 2013 (three years) resulting in an inflationary and scope increase of \$1.5 million.
- The Law Enforcement Center Addition has been moved to 2014 (3 years) resulting in an inflationary increase of \$690,000.
- The scope for the **Public Safety Support Center** has been dropped from the Building CIP.
- The Spring Lake Park Maintenance Building was moved back to 2012 (one year) and the Lebanon Hills

- **Maintenance Building** was moved back to 2013 (one year).
- Several building maintenance projects have been revised to reflect revised timelines and adjusted to current cost estimates, including: Skylight Safety Guards, Alternative Fuel Fund, Farmington to DCC Fiber Cable, JDC Freight Elevator, JDC Chiller, JDC Fuel Tanks, WSC Copper Roof, and WSC / JDC Court Sound System Replacement.

Major projects with timeline changes include:

• The Draft 2010 – 2014 Building CIP contains 11 2009 projects that have been deferred to 2010.



2010 - 2014 Building Capital Improvement Program

PAGE #	PROJECT NO.	PROJECT LOCATION	PROJECT DESCRIPTION	ANNUAL COST	BOND PROCEEDS	OTHER	COUNTY	TOTAL LIFE PROJECT COST	PROJECT TYPE
	2010 Se	ection_							
9	5405	Burnhaven Library	Renovation	1,862,000			1,862,000	1,977,000	Revised
11	1024	County Wide	Install Fiber - JDC to Empire	150,000			150,000	150,000	Active
12	1120	County Wide	Miscellaneous Projects	175,000			175,000	905,000	Continuing
13	1100	County Wide	Special Assessment	20,000			20,000	100,000	Continuing
14	1160	County Wide	Stormwater Retrofit Projects	25,000			25,000	225,000	Approved
15	4010	Empire Transportation Facility	Alternate Fuel Station Opportunity Fund	75,000			75,000	75,000	Revised
16	4009	Empire Transportation Facility	Fleet Vehicles Storage Building	5,330,000			5,330,000	6,030,000	Active
17	9606	Government Center	CJIIN Remodeling	280,000			280,000	280,000	Deferred
18	1414	Judicial Center	Cafeteria/Kitchen Improvements	446,000			446,000	446,000	Deferred
19	3104	Juvenile Service Center	Control Center Access/Security Entry Door	40,000			40,000	45,000	Active
20	8820	Law Enforcement Center	In-Custody Courtroom	150,000			150,000	360,000	Deferred
21	6700	Thompson County Park	Maintenance Building	310,000			310,000	310,000	Revised
22	5406	Burnhaven Library	HVAC Improvements	335,000			335,000	335,000	New
23	1050	County Wide	Lighting Efficiency Improvements	203,000		38,000	165,000	406,000	New
24	1431	JDC, LEC, ADC, WSC & NSC	Installation of Sand Filters	72,000		,	72,000	72,000	New
25	8823	Law Enforcement Center	HVAC Improvements	91,000			91,000	91,000	New
26	8822	LEC and JDC	Cooling Tower Replacement	305,000			305,000	305,000	New
27	1027	County Wide	Irrigation Controls	41,000			41,000	41,000	Deferred
69	1030	County Wide	Security Assessments - General 2008-2010	59,000			59,000	67,000	Active
28	1020	County Wide	Skylight Safety Guards	175,000			175,000	175,000	Revised
64	4011	Empire Transportation Facility	HVAC Improvements	30,000			30,000	35,000	Active
65	8007	Extension Facility	Cooling System Replacement	62,000			62,000	67,000	Active
29	4602	Farmington Highway Shop	Salt Storage Building Re-roof	100,000			100,000	100,000	Approved
66	3805	Hastings Highway Shop	Concrete Fuel Island Replacement	48,000			48,000	48,000	Deferred
42	1426	Judicial Center	Replace Fire Alarm Panel	125,000			125,000	125,000	Approved
30	1428	Judicial Center	Replace Pneumatic Controls	865,000			865,000	865,000	Approved
68	1423	Judicial Center	Shipping/ Receiving/ FM shop	35,000			35,000	35,000	Deferred
31	8819	Law Enforcement Center	Replace Pneumatic Controls	412,000			412,000	417,000	Deferred
32	8821	LEC & Juvenile Service Center	, .	407,000			407,000	1,240,000	Active
67	5201	Northern Service Center	EMS Improvements	27,000			27,000	27,000	Deferred
33	1029	NSC & JDC	Parking Lot Seal Coating	96,500			96,500	190,000	Deferred
34	2202	Wentworth Library	Roof Replacement	442,000			442,000	442,000	Deferred
35	7205	Wescott Library	Flat Roof Replacement	325,000			325,000	325,000	Deferred
70	0101	Reimburse County Attorney	Reimburse County Attorney	2,169		20 000	2,169	13,682	Continuing
		Total for 2010		13,120,669		38,000	13,082,669	i	

2010 - 2014 Building Capital Improvement Program

PAGE #	PROJECT NO.	PROJECT LOCATION	PROJECT DESCRIPTION	ANNUAL COST	BOND PROCEEDS	OTHER	COUNTY COST	TOTAL LIFE PROJECT COST	PROJECT TYPE
	2011 Se	ection							
9	5405	Burnhaven Library	Renovation	100,000			100,000	1,977,000	Revised
36	1040	County Wide	Install Fiber Optic - Hastings/Hwy 61 Bridge	100,000			100,000	100,000	Approved
12	1121	County Wide	Miscellaneous Projects	175,000			175,000	905,000	Continuing
13	1101	County Wide	Special Assessment	20,000			20,000	100,000	Continuing
14	1161	County Wide	Stormwater Retrofit Projects	25,000			25,000	225,000	Approved
16	4009	Empire Transportation Facility	Fleet Vehicles Storage Building	300,000			300,000	6,030,000	Active
37	5504	Farmington Library	Renovation	150,000			150,000	1,219,000	Revised
20	8820	Law Enforcement Center	In-Custody Courtroom	210,000			210,000	360,000	Deferred
23	1050	County Wide	Lighting Efficiency Improvements	203,000		38,000	165,000	406,000	New
38	4012	Empire Transportation Facility	Crack and Chip Sealing	88,000		00,000	88,000	88,000	New
39	5505	Farmington Library	Exterior Wall Repairs	8,000			8,000	78,000	New
40	7211	Wescott Library	Skylight Rebuild	58,000			58,000	58,000	New
41	7212	Wescott Library	Temperature Control Upgrades	50,000			50,000	50,000	New
43	2206	Wentworth Library	Site Improvements	67,000			67,000	67,000	Approved
44	9920	Western Service Center	Roof Replacement	606,000			606,000	606,000	Approved
45	9923	Western Service Center	HCFC Room Purge	89,000			89,000	89,000	Approved
70	0101	Reimburse County Attorney	Reimburse County Attorney	2,212			2,212	13,682	Continuing
		Total for 2011		2,251,212		38,000	2,213,212	•	
	2012 Se	ection_							
10	1025	County Wide	Install Fiber - Farmington to DCC	150,000			150,000	150,000	Revised
12	1122	County Wide	Miscellaneous Projects	185,000			185,000	905,000	Continuing
13	1102	County Wide	Special Assessment	20,000			20,000	100,000	Continuing
14	1162	County Wide	Stormwater Retrofit Projects	25,000			25,000	225,000	Approved
37	5504	Farmington Library	Renovation	869,000			869,000	1,219,000	Revised
46	1420	Judicial Center	Building Addition	275,000	275,000		,	19,800,000	Revised
47	2501	Pleasant Hill Library	Needs Assessment	32,000			32,000	32,000	Approved
48	6902	Spring Lake Park	Park Maintenance Building	1,550,000			1,550,000	1,550,000	Revised
39	5505	Farmington Library	Exterior Wall Repairs	70,000			70,000	78,000	New
49	2503	Pleasant Hill Library	Roof Replacement	273,000			273,000	273,000	New
50	2207	Wentworth Library	EMS Replacement	143,000			143,000	143,000	New
32	8821	LEC & Juvenile Service Center	•	460,000			460,000	1,240,000	Active
70	0101	Reimburse County Attorney	Reimburse County Attorney	2,257			2,257	13,682	Continuing
		Total for 2012		4,054,257	275,000		3,779,257		

2010 - 2014 Building Capital Improvement Program

PAGE #	PROJECT NO.	PROJECT LOCATION	PROJECT DESCRIPTION	ANNUAL COST	BOND PROCEEDS	OTHER	COUNTY	TOTAL LIFE PROJECT COST	PROJECT TYPE
	2013 Se	ection_							
12	1123	County Wide	Miscellaneous Projects	185,000			185,000	905,000	Continuing
13	1103	County Wide	Special Assessment	20,000			20,000	100,000	Continuing
14	1163	County Wide	Stormwater Retrofit Projects	25,000			25,000	225,000	Approved
37	5504	Farmington Library	Renovation	200,000	05.000		200,000	1,219,000	Revised
51	2600	Galaxie Library	Building Addition	95,000	95,000			3,810,000	Approved
46 53	1420 7002	Judicial Center Lebanon Hills Park	Building Addition Park Maintenance Building	4,625,000 2,050,000	4,625,000		2,050,000	19,800,000 2,050,000	Revised Revised
53 54	6801	Miesville Ravine	Park Maintenance Building Park Maintenance Building	300,000			300,000	300,000	Approved
55	2502	Pleasant Hill Library	Renovation	1,545,000			1,545,000	1,545,000	Revised
56	9912	Western Service Center	Building Addition	360,000	360,000		1,545,000	20,400,000	Revised
50	9912	Western Service Center	Building Addition	360,000	300,000			20,400,000	Revised
52	1410	Judicial Center	Freight Elevator Replacement	75,000			75,000	75,000	Revised
32	8821	LEC & Juvenile Service Center		338,000			338,000	1,240,000	Active
57	9922	Western Service Center	Boiler Replacement	26,000			26,000	265,000	Approved
70	0101	Reimburse County Attorney	Reimburse County Attorney	2,302			2,302	13,682	Continuing
		Total for 2013		9,846,302	5,080,000		4,766,302	-	
	2014 Se	ection ection							
12	1124	County Wide	Miscellaneous Projects	185,000			185,000	905,000	Continuing
13	1104	County Wide	Special Assessment	20,000			20,000	100,000	Continuing
14	1164	County Wide	Stormwater Retrofit Projects	25,000			25,000	225,000	Approved
51	2600	Galaxie Library	Building Addition	1,125,000	1,125,000			3,810,000	Approved
46	1420	Judicial Center	Building Addition	12,160,000	12,160,000			19,800,000	Revised
58	8818	Law Enforcement Center	Cell Block Addition	300,000	300,000			11,475,000	Revised
56	9912	Western Service Center	Building Addition	4,335,000	4,335,000			20,400,000	Revised
59	9806	Galaxie Library	Fire Sprinklers	180,000			180,000	180,000	Approved
60	1425	Judicial Center	Replace Chiller	335,000			335,000	335,000	Revised
61	1405	Judicial Center	Replace Underground Fuel Tanks	220,000			220,000	220,000	Revised
57	9922	Western Service Center	Boiler Replacement	239,000			239,000	265,000	Approved
62	9919	Western Sevice Center	Cooper Roof Replacement	385,000			385,000	385,000	Revised
63	1421	WSC & Judical Center	Replace Courts Sound System	20,000			20,000	220,000	Revised
70	0101	Reimburse County Attorney	Reimburse County Attorney	2,348			2,348	13,682	Continuing
		Total for 2014		19,533,696	17,920,000		1,613,696	=	
		GRAND TOTAL 2010 - 2014		48,806,135	23,275,000	76,000	25,455,135	-	

2010 - 2014 Building Capital Improvement Program Summary

By Project Type:

		<u>Bona</u>		
	Annual Cost	<u>Proceeds</u>	<u>Other</u>	County Cost
Active	7,176,000	-	-	7,176,000
Approved	4,074,000	1,220,000	-	2,854,000
Continuing	1,018,635	-	-	1,018,635
Deferred	2,512,500	-	-	2,512,500
New	1,899,000	-	76,000	1,823,000
Revised	32,126,000	22,055,000	-	10,071,000
Total	48,806,135			25,455,135

Building Fund:

•							Ending Fund
<u>Year</u>	Annual Cost	Bond Proceeds	<u>Other</u>	County Cost	Levy	CPA	Balance
2010	13,120,669	-	38,000	13,082,669	560,842	914,917	5,984,553
2011	2,251,212	-	38,000	2,213,212	2,212,425	914,917	6,898,683
2012	4,054,257	275,000	-	3,779,257	2,483,170	914,917	6,517,513
2013	9,846,302	5,080,000	-	4,766,302	2,757,616	914,917	5,423,744
2014	19,533,696	17,920,000	-	1,613,696	1,384,196	914,917	6,109,161
Total	48,806,135	23,275,000	76,000	25,455,135	9,398,248	4,574,585	

Debt Services Fund:

<u>Year</u>	Annual Cost	<u>Levy</u>	<u>Transfers</u>	<u>Other</u>
2010	8,659,292	6,000,000	2,082,620	576,672
2011	4,925,089	4,348,417	-	576,672
2012	4,916,778	4,340,106	-	576,672
2013	4,915,263	4,338,591	-	576,672
2014	6,572,531	5,995,859	-	576,672
Total	29,988,953	25,022,973	2,082,620	2,883,360

Total levy, Buildings & Debt Service:	2010	6,560,842
	2011	6,560,842

2012 6,823,276 2013 7,096,207 2014 7,380,055

and 2010 - 2014 CAPITAL IMPROVEMENTS

I. Description and Location:

Burnhaven Library Building.	n Library in Burnsville	s, including adding	iter into this	Project Location:	Burnhaven Libra	ırv		
Danmaren Elerary Danamig.					Project Descr:	Renovation	,	
					Center No:	5405		
					Useful Life:	20 years		
					Project Type:	Revised		
					Priority:	High		
					III. Impact on Op	<u> </u>	tenance Costs:	
					None			
II. Purpose and Justification	n:							
The Burnhaven Library open		enovated in 1994	. It is one of the i	most frequently	,			
used libraries in our system.								
service areas in the library.		•	•	•				
reading area, equipment and	I furniture improveme	ents, and improver	ments to staff cor	ntact stations.	IV. Effect on Cou	inty Revenues:		
					None	inty Nevendes.		
Project Revenues	Prior to 2010				<u> </u>		Bevond	Total
Project Revenues	Prior to 2010 Revenues	2010	2011	2012	2013	2014	Beyond 2014	Total Project
•	Prior to 2010 Revenues \$15,000		2011 \$100,000	2012	2013	2014	-	Total Project \$1,977,000
Project Revenues Property Tax Federal	Revenues	2010 \$1,862,000		2012	2013	2014	-	Project
Property Tax	Revenues			2012	2013	2014	-	Project
Property Tax Federal	Revenues			2012	2013	2014	-	Project
Property Tax Federal State/Metro	Revenues			2012	2013	2014	-	Project
Property Tax Federal State/Metro Other Total	Revenues	\$1,862,000	\$100,000	2012	2013	2014	2014	Project \$1,977,000
Property Tax Federal State/Metro Other	\$15,000 Prior to 2010	\$1,862,000	\$100,000	2012	2013	2014	-	\$1,977,000 \$1,000 Total
Property Tax Federal State/Metro Other Total Project	\$15,000	\$1,862,000 \$1,862,000	\$100,000 \$100,000				2014 Beyond	Project \$1,977,000 \$1,977,000
Property Tax Federal State/Metro Other Total Project Expenditures	\$15,000 Prior to 2010	\$1,862,000 \$1,862,000	\$100,000 \$100,000				2014 Beyond	\$1,977,000 \$1,977,000 Total
Property Tax Federal State/Metro Other Total Project Expenditures Land Acquisition	\$15,000 Prior to 2010	\$1,862,000 \$1,862,000	\$100,000 \$100,000				2014 Beyond	\$1,977,000 \$1,977,000 Total
Property Tax Federal State/Metro Other Total Project Expenditures Land Acquisition New Construction Modifications/Repairs	\$15,000 Prior to 2010	\$1,862,000 \$1,862,000 2010	\$100,000 \$100,000 2011				2014 Beyond	\$1,977,000 \$1,977,000 Total Project
Property Tax Federal State/Metro Other Total Project Expenditures Land Acquisition New Construction	\$15,000 \$15,000 Prior to 2010 Expenses	\$1,862,000 \$1,862,000 2010 \$1,447,000	\$100,000 \$100,000 2011				2014 Beyond	\$1,977,000 \$1,977,000 Total Project \$1,547,000

County Buildings

Department:

	n:				Department:	County Building	IS		
Install fiber optic cable from		nd Walnut Stree	et, existing hang h	nole and Inet	Project Location:				
Fiber), to the Empire Highwa	ay Shop.			_	County Wide Install Fiber - Farmington to DCC				
					Project Descr:		armington to DCC		
					Center No:	1025			
					Useful Life:	20 years			
					Project Type:	Revised			
					Priority:	low			
					III. Impact on Op	erating and Maii	ntenance Costs:		
					None				
II. Purpose and Justification	on:								
This would provide a fault to	lerant path between th	ne Empire locat	tion , which will ho	st the Dakota					
Communications Center, an	d the Western Service	e Center for dat	ta communication	S.					
The DCC will be contibuting	financially to his proje	ect.							
					IV. Effect on Cou	inty Revenues:			
					None	inty Nevendes.			
					140110				
Project Povenues	Prior to 2010			Г			Povond	Total	
Project Revenues	Prior to 2010	2010	2011	2012	2013	2014	Beyond	Total Project	
•	Prior to 2010 Revenues	2010	2011	2012 \$150,000	2013	2014	Beyond 2014	Project	
Property Tax		2010	2011	2012 \$150,000	2013	2014			
Property Tax Federal		2010	2011		2013	2014		Project	
Property Tax Federal State/Metro		2010	2011		2013	2014		Project	
Property Tax Federal State/Metro Other		2010	2011	\$150,000	2013	2014		Project \$150,000	
Property Tax Federal State/Metro		2010	2011		2013	2014		Project	
Property Tax Federal State/Metro Other		2010	2011	\$150,000	2013	2014		Project \$150,000	
Property Tax Federal State/Metro Other Total	Revenues	2010	2011	\$150,000	2013	2014	2014	\$150,000 \$150,000	
Property Tax Federal State/Metro Other Total Project	Revenues Prior to 2010			\$150,000 \$150,000			2014 Beyond	\$150,000 \$150,000 Total	
Property Tax Federal State/Metro Other Total Project Expenditures	Revenues Prior to 2010			\$150,000 \$150,000			2014 Beyond	\$150,000 \$150,000 Total	
Property Tax Federal State/Metro Other Total Project Expenditures Land Acquisition	Revenues Prior to 2010			\$150,000 \$150,000			2014 Beyond	\$150,000 \$150,000 Total	
Property Tax Federal State/Metro Other Total Project Expenditures Land Acquisition New Construction Modifications/Repairs Consulting Services	Revenues Prior to 2010			\$150,000 \$150,000 2012			2014 Beyond	\$150,000 \$150,000 Total Project	
Property Tax Federal State/Metro Other Total Project Expenditures Land Acquisition New Construction Modifications/Repairs	Revenues Prior to 2010			\$150,000 \$150,000 2012			2014 Beyond	\$150,000 \$150,000 Total Project	

I. Description and Location					Department:	County Building	IS	
I. Description and Location Install fiber optic cable from Highway Shop. II. Purpose and Justification Dakota County currently lease	computer operations				Department: Project Location: Project Descr: Center No: Useful Life: Project Type: Priority: III. Impact on Op Project will result	County Wide Install Fiber - JE 1024 Active erating and Main	DC to Empire	
Western Service Center. The after terms of the current cor	ne cost of the lease is							
					IV. Effect on Cou None	inty Revenues:		
Project Revenues	Prior to 2010						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax		\$150,000						\$150,000
Federal								
State/Metro								
Other								
Total		\$150,000						\$150,000
Project	Prior to 2010	T			T	T	Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition	1	-		-			-	,
New Construction	7							
Modifications/Repairs	7	\$150,000						\$150,000
Consulting Services	7							
Other								
Total		\$150,000						\$150,000
						· · · · · · · · · · · · · · · · · · ·		

and 2010 - 2014 CAPITAL IMPROVEMENTS

Other

Total

I. Description and Location					Department:	County Buildings		
Annual allocation of funds fo	r miscellaneous proje	ects.			Project Location:	County Wide		
					Project Descr:	Miscellaneous Pro	ojects	
					Center No:	1120	•	
					Useful Life:	N/A		
					Project Type:	Continuing		
					Priority:	High		
				E		erating and Mainto	enance Costs:	
					None	orating and manne	onanco ocolo.	
II. Purpose and Justification	\n:				. 10.10			
changes.				=	IV. Effect on Cou	nty Revenues:		
The requested funds will be		odate the most urg	gent of these requ	Jests.	None			
Project Revenues	Prior to 2010						Beyond	Total
Project Revenues		2010	2011	2012	2013	2014	Beyond 2014	Project
Project Revenues Property Tax	Prior to 2010					2014 \$185,000	•	
Project Revenues Property Tax Federal	Prior to 2010	2010	2011	2012	2013		•	Project
Project Revenues Property Tax Federal State/Metro	Prior to 2010	2010	2011	2012	2013		•	Project
Project Revenues Property Tax Federal State/Metro Other	Prior to 2010	2010 \$175,000	2011 \$175,000	2012 \$185,000	2013 \$185,000	\$185,000	•	Project \$905,000
Project Revenues Property Tax Federal State/Metro	Prior to 2010	2010	2011	2012	2013		•	Project
Project Revenues Property Tax Federal State/Metro Other Total	Prior to 2010 Revenues	2010 \$175,000	2011 \$175,000	2012 \$185,000	2013 \$185,000	\$185,000	2014	\$905,000 \$905,000
Project Revenues Property Tax Federal State/Metro Other Total Project	Prior to 2010 Revenues Prior to 2010	2010 \$175,000	2011 \$175,000	2012 \$185,000	2013 \$185,000	\$185,000	•	\$905,000 \$905,000 Total
Project Revenues Property Tax Federal State/Metro Other Total Project Expenditures	Prior to 2010 Revenues	2010 \$175,000 \$175,000	2011 \$175,000 \$175,000	2012 \$185,000 \$185,000	2013 \$185,000 \$185,000	\$185,000 \$185,000	2014 Beyond	\$905,000 \$905,000
Project Revenues Property Tax Federal State/Metro Other Total Project Expenditures Land Acquisition	Prior to 2010 Revenues Prior to 2010	2010 \$175,000 \$175,000	2011 \$175,000 \$175,000	2012 \$185,000 \$185,000	2013 \$185,000 \$185,000	\$185,000 \$185,000	2014 Beyond	\$905,000 \$905,000 Total
Project Revenues Property Tax Federal State/Metro Other Total Project Expenditures Land Acquisition New Construction	Prior to 2010 Revenues Prior to 2010	2010 \$175,000 \$175,000 2010	2011 \$175,000 \$175,000	2012 \$185,000 \$185,000	2013 \$185,000 \$185,000 2013	\$185,000 \$185,000 2014	2014 Beyond	\$905,000 \$905,000 Total Project
Project Revenues Property Tax Federal State/Metro Other Total Project Expenditures Land Acquisition	Prior to 2010 Revenues Prior to 2010	2010 \$175,000 \$175,000	2011 \$175,000 \$175,000	2012 \$185,000 \$185,000	2013 \$185,000 \$185,000	\$185,000 \$185,000	2014 Beyond	\$905,000 \$905,000 Total

\$185,000

\$185,000

\$185,000

\$905,000

\$175,000

\$175,000

and 2010 - 2014 CAPITAL IMPROVEMENTS

Modifications/Repairs

Total

Consulting Services
Other

	2010 - 2014 CAPI	TAL IMPROVI	EIVIEN I S		1			
I. Description and Location					Department:	County Buildings		
Special Assessments for imp	provements to County	y property provide	ed by the cities.		Project Location:	County Wide		
					Project Descr:	Special Assessm	ent	
					Center No:	1100		
					Useful Life:	N/A		
					Project Type:	Continuing		
					Priority:	High		
						erating and Maint	onanco Costs:	
					None	erating and maint	enance costs.	
II. Purpose and Justification					INOILE			
Project Revenues	Prior to 2010		T		IV. Effect on Cou None	inty Revenues:	Beyond	Total
Project Revenues	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax	Revenues	\$20,000	\$20,000	\$20,000	\$20,000	\$20,000	2017	\$100,000
Federal		Ψ20,000	Ψ20,000	Ψ20,000	Ψ20,000	Ψ20,000		ψ100,00
State/Metro								
Other	-							
Total		\$20,000	\$20,000	\$20,000	\$20,000	\$20,000		\$100,00
iotai		Ψ20,000	Ψ20,000	Ψ20,000	Ψ20,000	Ψ20,000		
Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction								
			.					1

\$20,000

\$20,000

\$20,000

\$20,000

\$20,000

\$20,000

\$20,000

\$20,000

\$100,000

\$100,000

\$20,000

\$20,000

and 2010 - 2014 CAPITAL IMPROVEMENTS

I. Description and Loca	ation:
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Implementation of the MS4 Stormwater Management Plan. Stormwater management improvements are proposed for virtually every County building. Plan to be implemented over six to eight years.

Department: County Buildings

Project Location:

County Wide

Project Descr: Stormwater Retrofit Projects

Center No: 1160 Useful Life: N/A

Project Type: Approved Priority: Medium

III. Impact on Operating and Maintenance Costs:

Potential reduction in operating costs.

II. Purpose and Justification:

Purpose of improvements are to reduce pollution and damage caused by runoff from County facilities. Specific improvements vary with buildings. Types of improvements include: filtration swales, infiltration trenches, bioretention islands, rain gardens, porous pavement, native plantings, dry wells and cisterns, and pavement reduction.

IV. Effect on County Revenues:

None

Project Revenues	Prior to 2010						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax		\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$100,000	\$225,000
Federal								
State/Metro								
Other								
Total		\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$100,000	\$225,000

Project Expenditures	Prior to 2010 Expenses	2010	2011	2012	2013	2014	Beyond 2014	Total Project
Land Acquisition								
New Construction								
Modifications/Repairs		\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$100,000	\$225,000
Consulting Services								
Other								
Total		\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$100,000	\$225,000

and 2010 - 2014 CAPITAL IMPROVEMENTS

I. Description and Location:

Total

i. Description and Location					Department.	County Building	3	
Explore and study options fo	or possible alternate f	uels and fueling st	tation for fleet ve	ehicles.	Project Location:	Empire Transpo	ortation Facility	
					Project Descr:		Station Opportunity	Fund
					Center No:	4010	запон Орронанцу	i uliu
						4010		
					Useful Life:			
					Project Type:	Revised		
					Priority:	High		
I					III. Impact on Op	erating and Mair	ntenance Costs:	
					None	_		
II. Purpose and Justification	on:							
With the rising costs of diese		nas Dakota Coun	tv is searching f	or alternative				
sources to power the Fleet.		-	•					
compressed natural gas and	•	•						
	i ffydrogeff. i ffose ff	ew options need to	or use with our					
Fleet vehicles.	ala a a a Cara di a C		9.1	Mr. advan	IV. Effect on Cou	unty Revenues:		
This is a budget amount to e	•	•	, ,		None			
companies and/or municipal		•	•					
the capital to study options a	and the resources ne	eded to explore th	e possibilities, o	r contract with	a			
fueling station design firm.								
Project Revenues	Prior to 2010				<u> </u>		Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax	11010111100	\$75,000						\$75,000
Federal								
State/Metro								
Other								
Total		\$75,000						\$75,000
Project	Prior to 2010		T				Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition	1 1 1 1 1		-	<u> </u>				, , , , , ,
New Construction	⊣							
Modifications/Repairs	⊣	\$75,000						\$75,000
Consulting Services	- 	Ψ. 0,000						\$75,000
Other	⊣							
Othici	1				1		1	ľ

County Buildings

\$75,000

Department:

\$75,000

and 2010 - 2014 CAPITAL IMPROVEMENTS

I. Description and Location:	Department:	County Buildings			
Construction of a 30,000 sq. ft. heated vehicle storage building for all of the Fleet Vehicles at the Empire Transportation Facility.	Project Location:	Empire Transportation Facility			
	Project Descr:	Fleet Vehicles Storage Building			
	Center No:	4009			
	Useful Life:	30 years			
	Project Type:	Active			
	Priority:	Medium			
	III. Impact on Operating and Maintenance Costs:				

II. Purpose and Justification:

Building will permit the consolidation of the Fleet vehicles and equipment into one location. Currently vehciles and equipment distributed in Lebanon Hills, Spring Lake and in other County parks. The Park Master Plan calls for the relocation of the two storage facilities to a centralized location.

Increase in operating cost of approximately \$45,000 per year.

IV. Effect on County Revenues:

None

Project Revenues	Prior to 2010 Revenues	2010	2011	2012	2013	2014	Beyond 2014	Total Project
Property Tax	\$400,000	\$5,330,000	\$300,000					\$6,030,000
Federal								
State/Metro								
Other								
Total	\$400,000	\$5,330,000	\$300,000					\$6,030,000
Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project

Fioject	F1101 to 2010						Deyona .	I Otal
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction	\$150,000	\$5,194,000	\$250,000					\$5,594,000
Modifications/Repairs]							
Consulting Services	\$250,000	\$100,000	\$50,000					\$400,000
Other		\$36,000						\$36,000
Total	\$400.000	\$5.330.000	\$300.000					\$6.030.000

and 2010 - 2014 CAPITAL IMPROVEMENTS

I. Description and Location:					Department:	County Building	S			
Remodeling 3100 sq ft in the b	pasement of the Ad	Iministration Cent	er for CJIIN		Project Location:	Government Ce	enter			
					Project Descr:	CJIIN Remodel	ing			
					Center No:	9606				
					Useful Life:					
					Project Type: Deferred					
					Priority: III. Impact on Operating and Maintenance Costs:					
						•				
# D					\$8000 to \$10,000	increase in opera	ating costs.			
II. Purpose and Justification		on the third fleer o	f the Administr	otion Contar						
	It is anticipated that CJIIN will outgrow its space on the third floor of the Administration Center. This project reserves funds for creating work space in the lower level unfinished space that cou									
accommodate CJIIN's office s										
docommodate com va cinec a	pade fields. Other	alternatives are i	being evaluated	.	IV. Effect on County Revenues:					
					None					
Project Revenues	Prior to 2010						Beyond	Total		
, , , , , , , , , , , , , , , , , , , ,	Revenues	2010	2011	2012	2013	2014	2014	Project		
Property Tax		\$280,000						\$280,000		
Federal]									
State/Metro	<u> </u>									
Other										
Total		\$280,000						\$280,000		
Project	Prior to 2010						Beyond	Total		
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project		
Land Acquisition								-		
New Construction]									
Modifications/Repairs]	\$220,000						\$220,000		
Consulting Services	1	\$30,000						\$30,000		
Other		\$30,000						\$30,000		
Total		\$280,000			1			\$280,000		

I. Description and Location	Description and Location:						IS			
Install a refrigerated salad ba		a service line and	d a second cas	hregister/check-	Project Location:					
out location in the Judicial Ce	enter cafeteria.					Judicial Center				
					Project Descr:		en Improvements			
					Center No:	1414				
					Useful Life:	7				
					Project Type: Deferred					
					Priority:	Medium				
					III. Impact on Operating and Maintenance Costs:					
					Modest increase i					
II. Purpose and Justification	on:									
To provide a complete cafete		ability to offer a	wider selection	of more healthy						
food options for staff, jurors,										
cafeteria due to the condition				oporating the						
	io or the carrent care.	ona, monon aroa.			IV Effect on County Poyenues					
						IV. Effect on County Revenues:				
					None					
Project Revenues	Prior to 2010						Beyond	Total		
	Revenues	2010	2011	2012	2013	2014	2014	Project		
Property Tax		\$446,000						\$446,000		
Federal										
State/Metro										
Other										
Total		\$446,000						\$446,000		
Project	Prior to 2010						Beyond	Total		
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project		
Land Acquisition								,		
New Construction	╡									
Modifications/Repairs	┥ !	\$436,000						\$436,000		
Consulting Services	┥ !	\$10,000						\$10,000		
Other	┥ !	Ψ.ο,οοο						ψ.ο,οοο		
Total	+	\$446,000		<u> </u>	<u> </u>	<u>†</u> 	I	\$446,000		
. • • • •		Ψ1.10,000		1			l	Ψ110,000		

and 2010 - 2014 CAPITAL IMPROVEMENTS

I. Descri	ption and	Location:
000.	p a a	

Control Center Access - Revise the JSC holding area to keep it completely separate from the facility's Control Center.

Secure Entry Door - Add a second door between the JSC secure front entry door and the visitor area.

Department: County Buildings

Project Location:

Juvenile Service Center

Project Descr: Center No: Control Center Access/Security Entry Door

3104

Useful Life:

Project Type: Active Priority: High

III. Impact on Operating and Maintenance Costs:

None

II. Purpose and Justification:

Control Center - The door into the Control Center is located within the Holding area and it is possible that a juvenile in the holding area could gain access to the control center. Options to correct problem include adding a separate secure door or remodeling the hold area.

Secure Entry Door - There is a risk of a juvenile fleeing the facility if he/she is leaving the visitor area at the same time someone else comes in the front entry door. A two door system would eliminate the problem.

IV. Effect on County Revenues:

None

Project Revenues	Prior to 2010						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax	\$5,000	\$40,000						\$45,000
Federal								
State/Metro								
Other								
Total	\$5,000	\$40,000						\$45,000

Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction								
Modifications/Repairs		\$40,000						\$40,000
Consulting Services	\$5,000							\$5,000
Other								
Total	\$5,000	\$40,000						\$45,000

I. Description and Location:					Department:	County Building	S		
Remodel existing Law Enforce	ement Center in-cus	tody courtroom in	nproving security	and increasing	Project Location:	niect Location:			
the capacity of the room.					Law Enforcement Center				
					Project Descr:	In-Custody Cou	rtroom		
					Center No:	8820			
					Useful Life:				
					Project Type:	Deferred			
					Priority: Medium				
					III. Impact on Operating and Maintenance Costs:				
					Slight increase in	operating costs.			
II. Purpose and Justification	า:				1				
Existing courtroom requires the		rmed bailiffs. Se	curity concerns ha	ave been					
expressed. Remodeled court									
capacity of the courtroom.			.,						
		IV Effect on Cou	untu Bayanyaa						
					IV. Effect on County Revenues:				
					None				
	1 5 1 2010 1				<u> </u>	<u> </u>			
Project Revenues	Prior to 2010	2010					Beyond	Total	
	Revenues	2010	2011	2012	2013	2014	2014	Project	
Property Tax		\$150,000	\$210,000					\$360,000	
Federal									
State/Metro									
Other									
Total		\$150,000	\$210,000					\$360,000	
Project	Prior to 2010						Beyond	Total	
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project	
Land Acquisition	1							•	
New Construction	1								
Modifications/Repairs	⊣	\$120,000	\$160,000					\$280,000	
		Ψ120,000 Ι	Ψ100,000 Ι					Ψ200,000	
	-								
Consulting Services Other	-	\$30,000	\$50,000					\$80,000	

and 2010 - 2014 CAPITAL IMPROVEMENTS

I. Descri	ption	and I	Location:	

Construction of a 1,665 sq ft maintenance building at Thompson County Park.

Department: County Buildings

Project Location:

Thompson County Park Maintenance Building

Project Descr: Mainte Center No: 6700 Useful Life: 30 yrs

Project Type: Revised
Priority: high

III. Impact on Operating and Maintenance Costs:

Approximately \$1,000 per year increase in operating costs.

II. Purpose and Justification:

The development of the Thompson Park Center required removal of a former small maintenance building (a two vehicle garage). The completion of the Fleet Vehicle Storage Study in 2007 confirmed the need for Parks to have satellite shops. This building will serve the needs of Thompson County Park, Big Rivers Regional Trail, and by 2015 an additional 20 miles of regional trails.

Current mobilization costs to serve Thompson County Park from Lebanon Hills Regional Park exceed \$50,000 annually. This annual amount will be saved in labor, fuel and equipment costs when staff report directly to Thompson County Park.

IV. Effect on County Revenues:

None

Project Revenues	Prior to 2010						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax		\$310,000						\$310,000
Federal								
State/Metro								
Other								
Total		\$310,000	·					\$310,000

Project	Prior to 2010	0040	0044	2040	2042	0044	Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction		\$263,000						\$263,000
Modifications/Repairs								
Consulting Services		\$27,000						\$27,000
Other		\$20,000						\$20,000
Total		\$310,000	-					\$310,000

and 2010 - 2014 CAPITAL IMPROVEMENTS

I. Description and Locati

The Burnhaven Library mechanical systems are in need of some overhauling and rebalancing. This project includes the cleaning of ductwork, installing EMS (removing the pneumatic controls), rebalancing the hot water piping and venting systems, replacing the restroom and break room exhausts, installing a heater unit for the make-up air and installing a water softener.

Department: County Buildings

Project Location:

Burnhaven Library HVAC Improvements

Center No: 54

5406

Useful Life:

Project Descr:

Project Type: New

Priority:

III. Impact on Operating and Maintenance Costs:

Energy efficiency improvements, reductions in the high repair costs by eliminating outdated equipment. Rebates may be available.

II. Purpose and Justification:

Doing this work during the remodeling project for the library would be an appropriate time in order to combine efforts and minimize disruptions to the library. The architect for the needs assessment & remodeling project completed a facility analysis and these items were listed as necessary for the library. Items were reviewed and rated by OM staff as necessary as well.

IV. Effect on County Revenues:

Potential for Dakota Electric rebates of approx. \$25,000

Project Revenues	Prior to 2010						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax		\$335,000						\$335,000
Federal								
State/Metro								
Other								
Total		\$335,000	_					\$335,000

Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction								
Modifications/Repairs		\$310,000						\$310,000
Consulting Services		\$25,000						\$25,000
Other								
Total		\$335,000						\$335,000

and 2010 - 2014 CAPITAL IMPROVEMENTS

I. Description and Location:	I.	Descri	ption	and	Location:	
------------------------------	----	--------	-------	-----	-----------	--

Replace interior and exterior lighting with LED or other energy efficient lighting. Modify interior lighting and exterior building and parking lot lighting at various County facilities, where needed for improved lighting and reduced energy use.

Department: County Buildings

Project Location:

County Wide

Project Descr: Lighting Efficiency Improvements

Center No: 1050

Useful Life:

Project Type: New Priority: Medium

III. Impact on Operating and Maintenance Costs:

Typical energy savings cash on cash paypacks of less than 10 years. Re-lamping also results in reduced lighting maintenance.

II. Purpose and Justification:

Significant reductions in energy use can be made through the replacement of light fixtures and lamps, installation of motion detectors and photo-electric sensors. Utility rebates may be available for assistance in paying for energy savings lighting modifications.

IV. Effect on County Revenues:

Potential rebates of \$50,000 and Federal Grant monies.

Project Revenues	Prior to 2010						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax		\$165,000	\$165,000					\$330,000
Federal								
State/Metro								
Other		\$38,000	\$38,000					\$76,000
Total		\$203,000	\$203,000					\$406,000

Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction								
Modifications/Repairs		\$188,000	\$188,000					\$376,000
Consulting Services		\$15,000	\$15,000					\$30,000
Other								
Total		\$203,000	\$203,000					\$406,000

I. Description and Location	າ:		Department:	County Building	S				
	estall Sand filters on the cooling tower water systems at WSC, NSC, Administration Center, LEC and JDC.						, WSC & NSC and Filters		
					Priority: Medium III. Impact on Operating and Maintenance Costs:				
					Long term costs are reduced by extending the time period before				
II. Purpose and Justification	n:				replacement of ed			01104 501010	
•						quipinione io roquii	.		
cooling system.	Sand filters will extend the life of the cooling towers and improve the chemical treatment of the								
Cooling System.									
					IV. Effect on Cou	ınty Revenues:			
Project Revenues	Prior to 2010						Beyond	Total	
1	Revenues	2010	2011	2012	2013	2014	2014	Project	
Property Tax		\$72,000						\$72,000	
Federal	7	. ,						, ,	
State/Metro	7								
Other	7								
Total		\$72,000						\$72,000	
Project	Prior to 2010						Beyond	Total	
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project	
Land Acquisition	Expenses	2010	2011	2012	2010	2017	2017	110,000	
New Construction	┥ !								
Modifications/Repairs	┥ !	\$66,000						\$66,000	
Consulting Services	┥ !	\$6,000						\$6,000	
Other		Ψ0,000						ψ0,000	
Total		\$72,000		<u> </u>				\$72,000	
I Otal		Ψ1 2,000						φι 2,000	

and 2010 - 2014 CAPITAL IMPROVEMENTS				
I. Description and Location:	Department:	County Buildings		
The Law Enforcement Center's ductwork and temperature control systems are to be modified, for improved energy efficiency, employee comfort and safety in various areas.	Project Location: Law Enforcement Center			
	Project Descr:	HVAC Improvements		
	Center No:	8823		
	Useful Life:			
	Project Type:	New		
	Priority:	high		
	III. Impact on Op	erating and Maintenance Costs:		
	Projected energy	savings, based upon 2009 energy costs, of \$10,500		
II. Purpose and Justification:	per year. (Approx	imately 6 year payback). Reduced maintenance		
Dispatch functions were relocated to the Dakota Communications Center, changing the use of	costs as hot and	cold calls will be reduced.		
their space in the LEC from a 24/7 operation to a 5 day office space operation. Modifications to the	,			
west portion of the LEC will also allow for reduction from a 24/7 operation to a 5 day office space				
operation. Modifications to the LEC Addition will allow improved access to mechanical systems.	IV Effect on Co.	untir Davianiaa		
Three projects are combined to save energy and reduce staff complaints.	IV. Effect on Cou	unty Revenues:		
g, and a companies of the same				
	1			

Project Revenues	Prior to 2010 Revenues	2010	2011	2012	2013	2014	Beyond 2014	Total Project
Property Tax	Trovolius 5	\$91,000			20.0			\$91,000
Federal		. ,						. ,
State/Metro								
Other								
Total		\$91,000						\$91,000

Project	Prior to 2010						Beyona	i otai
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction								
Modifications/Repairs		\$77,000						\$77,000
Consulting Services		\$14,000						\$14,000
Other								
Total		\$91,000						\$91,000

and 2010 - 2014 CAPITAL IMPROVEMENTS

I. Description and Locatio

The existing cooling towers (2) serving the Law Enforcement Center and the Judicial Center are at the end of their useful life. The LEC cooling tower is 22 years old and the Judicial Center Cooling tower is 34 years old. The LEC tower operates 24/7 during the cooling season.

Department: County Buildings

Project Location: LEC and JDC

Project Descr: Cooling Tower Replacement

Center No: 8822 Useful Life: 30 yrs

Project Type: New Priority: High

III. Impact on Operating and Maintenance Costs:

Estimated Electricity savings of \$8,200 year. Estimated savings of approximately \$ 2,400 for chemical treatment and \$1,000 for reduced water use. Estimated savings of \$5,400 for reduced staff and contracted worker time completing repairs.

II. Purpose and Justification:

Both cooling towers have developed a buildup of scale and calcification, which reduces their energy efficiency. Both towers also have developed leaks, which results in a significant waste of water. Technological improvements in the design of cooling towers has made new towers more energy efficient. Failure of the cooling tower at either facility results in the loss of air conditioning at that facility. Relocation of the JDC Tower will improve the efficiency of the unit by moving to the new location.

IV. Effect on County Revenues:

None

Project Revenues	Prior to 2010						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax		\$305,000						\$305,000
Federal								
State/Metro								
Other								
Total		\$305,000						\$305,000

Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction		\$276,000						\$276,000
Modifications/Repairs	7							
Consulting Services		\$29,000						\$29,000
Other								
Total		\$305,000						\$305,000

and 2010 - 2014 CAPITAL IMPROVEMENTS

	ո։				Department:	County Building	S		
Install software based irrigati	ion control system.				Project Location:	County Wide			
					Project Descr:	Irrigation Contro	ols		
					Center No:	1027			
					Useful Life:	20 years			
					Project Type:	Deferred			
					Priority:	Medium			
					III. Impact on Op	erating and Mai	ntenance Costs:		
					Undetermined at this time. Varies based on city water fees. Savings				
II. Purpose and Justificatio	n·				will be in reduced consumption of water.				
Will provide more efficient co		unds Installation	of the controls	reduces irrigation		1			
water use by 20%-40%, resu									
for maintenance, which will re									
and adequate information is		•							
reasonable estimate of the sa		Tales and service	e contracts to p	•	IV. Effect on Cou	inty Revenues:			
reasonable estimate of the se	avings.				None				
Project Revenues	Prior to 2010			<u> </u>		<u> </u>	Beyond	Total	
•	Prior to 2010 Revenues	2010	2011	2012	2013	2014	Beyond 2014	Project	
Property Tax		2010 \$41,000	2011	2012	2013	2014			
•			2011	2012	2013	2014		Project	
Property Tax			2011	2012	2013	2014		Project	
Property Tax Federal			2011	2012	2013	2014		Project	
Property Tax Federal State/Metro			2011	2012	2013	2014		Project	
Property Tax Federal State/Metro Other Total		\$41,000	2011	2012	2013	2014	2014	Project \$41,000	
Property Tax Federal State/Metro Other Total Project	Revenues Prior to 2010	\$41,000	2011	2012	2013	2014		\$41,000 Total	
Property Tax Federal State/Metro Other Total Project Expenditures	Revenues	\$41,000 \$41,000					2014 Beyond	Project \$41,000 \$41,000	
Property Tax Federal State/Metro Other Total Project	Revenues Prior to 2010	\$41,000 \$41,000					2014 Beyond	\$41,000 \$41,000 Total	
Property Tax Federal State/Metro Other Total Project Expenditures Land Acquisition New Construction	Revenues Prior to 2010	\$41,000 \$41,000 2010					2014 Beyond	\$41,000 \$41,000 Total Project	
Property Tax Federal State/Metro Other Total Project Expenditures Land Acquisition New Construction Modifications/Repairs	Revenues Prior to 2010	\$41,000 \$41,000 2010 \$38,000					2014 Beyond	\$41,000 \$41,000 Total Project	
Property Tax Federal State/Metro Other Total Project Expenditures Land Acquisition New Construction	Revenues Prior to 2010	\$41,000 \$41,000 2010					2014 Beyond	\$41,000 \$41,000 Total Project	

Total \$175,000 \$	I. Description and Location:					Department:	County Building	S	
Useful Life: NA Project Type: Revised Priority: Medium III. Impact on Operating and Maintenance Costs: None III. Purpose and Justification: Older skylights and roof hatches do not comply with current OSHA safety requirements. Service personnel working on roofs are at risk of falling through these skylights. Lack of compliance with the building code exposes staff and vendors to injury. Project scope increased to include ladders and other roof top safety features. Project Revenues Prior to 2010 Revenues S175,000 Project Revenues S175,000 Project Project Prior to 2010 Expenditures Expenses S175,000 Project Expenses S175,000	Install fall-guard equipment or	n facility skylights ar	nd roof hatches.			Project Descr:	Skylight Safety	Guards	
Project Type: Revised Priority: Medium III. Impact on Operating and Maintenance Costs: None IV. Effect on County Revenues: IV. Effect on County Revenues: None IV. Effect on County Reve						Center No:			
Priority: Medium III. Impact on Operating and Maintenance Costs: None III. Impact on Operating and Maintenance Cost						Useful Life:	NA		
III. Impact on Operating and Maintenance Costs: None						Project Type:	Revised		
None None None None						Priority:	Medium		
Project Revenues Prior to 2010 Revenues 2010 2011 2012 2013 2014 2014 Project State/Metro Other Total \$175,000 \$1							erating and Mair	ntenance Costs:	
Older skylights and roof hatches do not comply with current OSHA safety requirements. Service personnel working on roofs are at risk of falling through these skylights. Lack of compliance with the building code exposes staff and vendors to injury. Project scope increased to include ladders and other roof top safety features. IV. Effect on County Revenues: None IV. E						None			
personnel working on roofs are at risk of falling through these skylights. Lack of compliance with the building code exposes staff and vendors to injury. Project scope increased to include ladders and other roof top safety features. IV. Effect on County Revenues: None	•								
the building code exposes staff and vendors to injury. Project scope increased to include ladders and other roof top safety features. V. Effect on County Revenues: None									
Project Revenues				gillo. Lack of C	compliance with				
Project Revenues				ty features		D/ =// -			
Project Revenues	Troject scope mercused to me	naac laaaci's aria o	ther root top sale	ry reatures.			inty Revenues:		
Revenues 2010 2011 2012 2013 2014 2014 Project						ivone			
Revenues 2010 2011 2012 2013 2014 2014 Project									
Revenues 2010 2011 2012 2013 2014 2014 Project									
Revenues 2010 2011 2012 2013 2014 2014 Project	Project Revenues	Prior to 2010			Ī			Revond	Total
Property Tax	1 Tojest Nevendes		2010	2011	2012	2013	2014		
Federal State/Metro Other State/Metro State/Metr	Property Tax	Rovollago		2011	20.2	20.0	2014	2014	
State/Metro		1	\$110,000						4 3 , 3 3
Total \$175,000 \$	State/Metro	1							
Project Prior to 2010 Expenses 2010 2011 2012 2013 2014 2014 Project Land Acquisition New Construction \$175,000 Consulting Services \$175,000	Other	1							
Expenditures Expenses 2010 2011 2012 2013 2014 2014 Project	Total		\$175,000				İ		\$175,000
Expenditures Expenses 2010 2011 2012 2013 2014 2014 Project	Proiect	Prior to 2010						Beyond	Total
Land Acquisition New Construction Modifications/Repairs \$175,000 Consulting Services \$175,000	-		2010	2011	2012	2013	2014	•	
New Construction Modifications/Repairs \$175,000 \$175,000 Consulting Services					-			-	
Modifications/Repairs \$175,000 \$175,000 \$175,000	New Construction	1							
Consulting Services	Modifications/Repairs	1	\$175,000						\$175,000
Othor		1	,						,
other	Other	1							
Total \$175,000 \$175,000	Total		\$175,000						\$175,000

I. Description and Location):				Department:	County Building	S	
Install standing seam metal r		ırmington Highwa	y Shop to preve	ent roof leakage	Project Location:			
and damage to the wood stru	ıctural system.				Project Location.	Farmington Higl		
					Project Descr:	Salt Storage Bu	ilding Re-roof	
					Center No:	4602		
					Useful Life:			
					Project Type:	Approved		
					Priority:	Medium		
					III. Impact on Op	erating and Mair	ntenance Costs:	
					Save over \$1500	•		
II. Purpose and Justificatio	n:					armaany orriopan		
Residential roof shingles are		by storms						
Residential roof shingles are	rrequently damaged	by Storms.						
Chingles need replacement /	ranair nariadiaally, n	accibly comprom	ining the etructu	ural integrity of				
Shingles need replacement /		ossibly comprom	ising the structi	urai integrity of				
the building. Also a possible	salety nazard.				IV. Effect on Cou	ınty Revenues:		
					None			
Project Revenues	Prior to 2010						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax		\$100,000						\$100,000
Federal	1	. ,						, ,
State/Metro								
Other								
Total		\$100,000			İ			\$100,000
Project	Prior to 2010	1				1	Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition		20.0	2011	20.2	20.0	2017	2017	1 10,000
New Construction	┥							
Modifications/Repairs	┥	\$100,000						\$100,000
Consulting Services	╡	Ψ100,000						Ψ100,000
Other	╡							
Total	1 1	\$400 000		<u> </u>	<u> </u>	<u> </u>	<u> </u>	¢400 000
lotai		\$100,000						\$100,000

I. Description and Location	1:				Department:	County Building	S	
Replace existing pneumatic	thermostats and actu	ators with digital of	controls in the L	_aw Enforcement	Project Location:			
Center.					Project Location.	Judicial Center		
					Project Descr:	Replace Pneum	natic Controls	
					Center No:	1428		
					Useful Life:	20 years		
					Project Type:	Approved		
					Priority:	Medium		
					III. Impact on Op	erating and Mai	ntenance Costs:	
					\$1500 in annual e			
II. Purpose and Justification	n'				╡	57 5		
Pneumatic controls are near		seful lives Renla	cina controls w	ith state of the				
art digital controls will improv								
with the Judicial Center Addi		and save energy.	This project in	ay be combined				
with the Judicial Scritci Addi	uon.				D/ =// -			
					IV. Effect on Cou	inty Revenues:		
					None			
Project Revenues	Prior to 2010						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax		\$865,000						\$865,000
Federal								
State/Metro								
Other								
Total		\$865,000						\$865,000
Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction								
Modifications/Repairs	7	\$855,000						\$855,000
Consulting Services		\$10,000						\$10,000
Other	┥	Ψ.0,000						ψ.ο,σοσ
Total		\$865,000						\$865,000
i Jiai		Ψ003,000		l	I			ψουσ,υυυ

Replace existing pneumatic then Center.	mostats and actua	ators with digital c	controls in the L	aw Enforcement	Project Location: Project Descr:	Law Enforceme		
Center.								
					Project Descr:			
						•	atic Controls	
					Center No:	8819		
					Useful Life:	20 years		
					Project Type:	Deferred		
1					Priority:	Medium		
					III. Impact on Op	erating and Mair	ntenance Costs:	
					\$1200 in annual e	nergy savings		
II. Purpose and Justification:								
Pneumatic controls are nearing t	the end of their us	eful lives. Replac	cing controls wi	th state of the				
art digital controls will improve of								
with the Law Enforcement Cente		37	. ,	•				
					IV. Effect on Cou	inty Povonuos:		
					None	ility Revenues.		
					INOTIE			
Due in at Devenue	Dui - 1 - 0040				I	1	David	Total
Project Revenues	Prior to 2010	0040	0044	0040	0040	0044	Beyond	Total
Burnanta Tara	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax	\$5,000	\$412,000						\$417,000
Federal								
State/Metro								
Other								
Total	\$5,000	\$412,000						\$417,000
Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition	r		-	-		-		, , , , , , , , , , , , , , , , , , ,
New Construction								
Modifications/Repairs		\$412,000						\$412,000
Consulting Services	\$5,000	. ,						\$5,000
Other	, -,							, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Total	\$5,000	\$412,000				1		\$417,000

and 2010 - 2014 CAPITAL IMPROVEMENTS

I. Description and Loca	ation:
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Evaluate all Jail and Juvenile Service Center security control systems and related equipment. Upgrade and or replace the systems and equipment as appropriate, including expansion capability. Costs will be split proportionately between the LEC and JDC.

County Buildings Department:

Project Location:

LEC & Juvenile Service Center

Project Descr:

Security Improvements

Center No: Useful Life: 8821

Project Type:

Active

Priority: Medium

III. Impact on Operating and Maintenance Costs:

10-15 years

Electronic Design Repairs 2006 \$3,650.16

Electronic Design Repairs 2007 \$11,368.28

FM Staff repairs 2006, 28 incidents or 43.25 hours = \$2,600 FM Staff repairs 2007, 33 incidents or 69.75 hours = \$4,180

II. Purpose and Justification:

To maintain a high level of security with reduced risk to county and inmates. The existing security system equipment needs to be fully evaluated and upgraded. New technologies provide opportunities to improve the reliability, ease of use, video quality and video storage capability; all in a cost-effective manner. In 2007, video recording capability resulted in the decision by attorneys representing two inmates to drop their lawsuits that falsely accused County Correctional staff of using excessive force.

IV. Effect on County Revenues:

none

Prior to 2010						Beyond	Total
Revenues	2010	2011	2012	2013	2014	2014	Project
\$35,000	\$407,000		\$460,000	\$338,000			\$1,240,000
1							
1							
\$35,000	\$407,000		\$460,000	\$338,000			\$1,240,000
	Revenues \$35,000	Revenues 2010 \$35,000 \$407,000	Revenues 2010 2011 \$35,000 \$407,000	Revenues 2010 2011 2012 \$35,000 \$407,000 \$460,000	Revenues 2010 2011 2012 2013 \$35,000 \$407,000 \$460,000 \$338,000	Revenues 2010 2011 2012 2013 2014 \$35,000 \$407,000 \$460,000 \$338,000	Revenues 2010 2011 2012 2013 2014 2014 \$35,000 \$407,000 \$460,000 \$338,000

Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction								
Modifications/Repairs		\$360,000		\$450,000	\$333,000			\$1,143,000
Consulting Services	\$35,000	\$47,000		\$10,000	\$5,000			\$97,000
Other								
Total	\$35,000	\$407,000		\$460,000	\$338,000			\$1,240,000

				Department:	County Building	S		
Crack Seal and Seal Coat p	arking lots and drives				Project Location:	NSC & JDC	I O a a tha a	
					Project Descr:	Parking Lot Sea	al Coating	
					Center No:	1029		
					Useful Life:	5 years		
					Project Type:	Deferred		
					Priority:	Medium		
II Down and bustificati					III. Impact on Op None	erating and Mair	ntenance Costs:	
II. Purpose and Justification Scheduled maintenance will an overlay. Overlays at these	prolong the life of the		educe the frequ	uency of applying				
					IV. Effect on Cou None	inty Revenues:		
Project Revenues	Prior to 2010	2010	2044	2042	2042	2014	Beyond	Total
•	Revenues	2010	2011	2012	2013	2014	Beyond 2014	Project
Property Tax		2010 \$96,500	2011	2012	2013	2014	-	
Property Tax Federal	Revenues		2011	2012	2013	2014	-	Project
Property Tax Federal State/Metro	Revenues		2011	2012	2013	2014	-	Project
Property Tax Federal	Revenues		2011	2012	2013	2014	-	Project
Property Tax Federal State/Metro Other Total	\$93,500 \$93,500	\$96,500	2011	2012	2013	2014	2014	Project \$190,000
Property Tax Federal State/Metro Other Total Project	\$93,500 Prior to 2010	\$96,500	2011	2012	2013	2014	-	\$190,000 \$190,000 Total
Property Tax Federal State/Metro Other Total Project Expenditures	\$93,500 \$93,500	\$96,500 \$96,500					2014 Beyond	\$190,000 \$190,000
Property Tax Federal State/Metro Other Total Project	\$93,500 Prior to 2010	\$96,500 \$96,500					2014 Beyond	\$190,000 \$190,000 Total
Property Tax Federal State/Metro Other Total Project Expenditures Land Acquisition New Construction	\$93,500 Prior to 2010	\$96,500 \$96,500					2014 Beyond	\$190,000 \$190,000 Total
Property Tax Federal State/Metro Other Total Project Expenditures Land Acquisition New Construction Modifications/Repairs	\$93,500 \$93,500 Prior to 2010 Expenses \$90,000	\$96,500 \$96,500 2010 \$95,000					2014 Beyond	\$190,000 \$190,000 Total Project
Property Tax Federal State/Metro Other Total Project Expenditures Land Acquisition New Construction	\$93,500 Prior to 2010 Expenses	\$96,500 \$96,500 2010					2014 Beyond	\$190,000 Total Project

I. Description and Location:				Department:	County Buildings			
Replace the roof on the Wer	ntworth Library in Wes	st St. Paul.			Project Location:	Mantucath Libra		
					Due le et De e en	Wentworth Libra	•	
					Project Descr:	Roof Replaceme	ent	
					Center No:	2202		
					Useful Life:	20 years		
					Project Type:	Deferred		
					Priority:	High		
					III. Impact on Op	erating and Mair	tenance Costs:	
					Annual Energy Sa	avings of \$3,700 -	\$4,000; based up	on 2010 Energy
II. Purpose and Justification	n:				Costs. Annual ro	of maintenance co	ost reduction of \$1	,500 - \$3,000
Provide a watertight facility a	nd reduce energy cor	nsumption throug	h roof heat loss	s in winter and	per year, the first	7 years.		
thermal gain in the summer.								
			, , , , , , , , , , , , , , , , , , , ,					
					IV Effect on Co.	untir Davianica		
					IV. Effect on Cou	inty Revenues:		
Project Revenues	Prior to 2010						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax		\$442,000						\$442,000
Federal								
State/Metro								
Other								
Total		\$442,000						\$442,000
Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition					10.10		1	1,000
New Construction	- 							
Modifications/Repairs	- 	\$437,000						\$437,000
Consulting Services	 	\$5,000						\$5,000
Other	\dashv	ψ0,000						ψο,σσο
Total		\$442,000			1	1	<u> </u>	\$442,000
i Ulai		⊅44∠,000						⊅44∠,000

	:				Department:	County Buildings	S	
Replace the 45 mil EPDM (ethylene propylene diene monomer) flat roof on the Wescott Library in Eagan.				escott Library in	Project Location:	Wescott Library		
					Project Descr:	Flat Roof Repla	cement	
					Center No:	7205		
					Useful Life:	20 years		
					Project Type:	Deferred		
					Priority:	High		
					III. Impact on Op	erating and Mair	tenance Costs:	
					Annual Energy Sa	avings of \$3,700 -	\$4,000; based up	on 2010 Energy
II. Purpose and Justification	n:				Costs. Annual roo	of maintenance co	ost reduction of \$1	,500 - \$3,000
Provide a watertight facility ar		nsumption throug	h roof heat loss	s in winter and	per year, the first	7 years.		
thermal gain in summer. The	•							
		,	•					
					IV. Effect on Cou	inty Revenues:		
					IVI Emocrom occ	inty Novondoo.		
Project Revenues	Prior to 2010			T		T	Beyond	Total
Project Revenues	Prior to 2010	2010	2011	2012	2013	2014	Beyond 2014	Total Project
·	Prior to 2010 Revenues	2010 \$325,000	2011	2012	2013	2014	Beyond 2014	Project
Property Tax		2010 \$325,000	2011	2012	2013	2014	_	
Property Tax Federal			2011	2012	2013	2014	_	Project
Property Tax			2011	2012	2013	2014	_	Project
Property Tax Federal State/Metro			2011	2012	2013	2014	_	Project
Property Tax Federal State/Metro Other Total		\$325,000	2011	2012	2013	2014	2014	Project \$325,000
Property Tax Federal State/Metro Other Total Project	Revenues Prior to 2010	\$325,000 \$325,000		2012			2014 Beyond	\$325,000 \$325,000 Total
Property Tax Federal State/Metro Other Total Project Expenditures	Revenues	\$325,000	2011		2013	2014	2014	Project \$325,000 \$325,000
Property Tax Federal State/Metro Other Total Project	Revenues Prior to 2010	\$325,000 \$325,000					2014 Beyond	\$325,000 \$325,000 Total
Property Tax Federal State/Metro Other Total Project Expenditures Land Acquisition	Revenues Prior to 2010	\$325,000 \$325,000					2014 Beyond	\$325,000 \$325,000 Total
Property Tax Federal State/Metro Other Total Project Expenditures Land Acquisition New Construction Modifications/Repairs	Revenues Prior to 2010	\$325,000 \$325,000 2010 \$320,000					2014 Beyond	\$325,000 \$325,000 Total Project
Property Tax Federal State/Metro Other Total Project Expenditures Land Acquisition New Construction	Revenues Prior to 2010	\$325,000 \$325,000 2010					2014 Beyond	\$325,000 \$325,000 Total Project

I. Description and Location:				Department:	County Buildings	S		
Description: Install fiber optic cables - Hastings City Hall to the north side of the Hwy 61 bridge, at the Washington County Boarder Location: Countywide Note: This would install fiber utilizing the new bridge proposed for crossing the Mississippi river, and would not be installed until after the new bridge is in place.					Project Location: Project Descr: Center No: Useful Life: Project Type: Priority: III. Impact on Op	1040 20 years Approved medium	ic - Hastings/Hwy	61 Bridge
II. Purpose and Justification Provide a redundant data path Coordinating with Washington committed to installing fiber from the bridge (\$274,420)	n for the Dakota County to tie in to toom their South Was	heir Fiber netwo	ork. Washington C	ounty has	IV. Effect on Cou			
Project Revenues	Prior to 2010				1		Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax			\$100,000					\$100,000
Federal								
State/Metro								
Other								
Total			\$100,000					\$100,000
Project Expenditures	Prior to 2010 Expenses	2010	2011	2012	2013	2014	Beyond 2014	Total Project
Land Acquisition New Construction Modifications/Repairs Consulting Services Other	- - - -		\$100,000					\$100,000
Total			\$100,000					\$100,000

Renovation of the Farmington I	Library.							
					Project Location:			
					-	Farmington Libra	ary	
					Project Descr:	Renovation		
					Center No:	5504		
					Useful Life:	20 years		
					Project Type:	Revised		
					Priority:	High		
					III. Impact on Ope	erating and Main	tenance Costs:	
					none			
II. Purpose and Justification:					1			
Add space and increase service		be comparable	to other branch libr	raries and to				
coincide with the population inc								
					IV Effect on Cour	nty Dayanyaa		
					IV. Effect on Cou	nty Revenues:		
					none			
		Ī						
Project Revenues	Prior to 2010						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax			\$150,000	\$869,000	\$200,000			\$1,219,000
Federal								
State/Metro								
Other								
Total			\$150,000	\$869,000	\$200,000			\$1,219,000
Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								, , , , , , , , , , , , , , , , , , ,
New Construction								
Modifications/Repairs			\$100,000	\$819,000	\$50,000			\$969,000
Consulting Services			\$50,000	\$20,000	\$10,000			\$80,000
Other			+30,000	\$30,000	\$140,000			\$170,000
Total		<u> </u>	\$150,000	\$869,000	\$200,000			\$1,219,000

I. Description and Location:					Department: County Buildings			
II. Purpose and Justification This Facility's asphaly roadwadate. The Transportation Dep	ealing of the entry re	I and has not ha	nd preventative ma	aintenance to	Project Location: Project Descr: Center No: Useful Life: Project Type: Priority: III. Impact on Open	Empire Transpo Crack and Chip 4012 30 years New Medium erating and Mainure reduced by ex	ortation Facility Sealing	erios before
extend the useful life of the su	urface.				IV. Effect on Cou None	inty Revenues:		
Project Revenues	Prior to 2010 Revenues	2010	2011	2012	2013	2014	Beyond 2014	Total Project
Property Tax Federal State/Metro Other	_		\$88,000					\$88,000
Total			\$88,000					\$88,000
Project Expenditures Land Acquisition	Prior to 2010 Expenses	2010	2011	2012	2013	2014	Beyond 2014	Total Project
New Construction Modifications/Repairs Consulting Services Other			\$82,000 \$6,000					\$82,000 \$6,000
Total			\$88,000					\$88,000

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Modifications/Repairs

Total

Consulting Services
Other

·					Department:	County Buildings		
Exterior Wall repair to remove necessary. Refinish with a b	olock as	Project Location: Project Descr: Center No: Useful Life: Project Type: Priority:	, ,					
II. Purpose and Justification The existing exterior wall pail large cracks in the masonry prevent premature wall failur	int is peeling and som wall letting moisture in	n and wasting e	nergy. Repairs are	•	installation of a bi	repairs in 2009. Freathable coating This will lead to	ntenance Costs: Postponing exterior will accelerate the a significant increa	deterioration of
Project Revenues Property Tax Federal State/Metro	Prior to 2010 Revenues	2010	2011 \$8,000	2012 \$70,000	2013	2014	Beyond 2014	Total Project \$78,000
Other	\dashv							
Total			\$8,000	\$70,000				\$78,000
Project Expenditures Land Acquisition	Prior to 2010 Expenses	2010	2011	2012	2013	2014	Beyond 2014	Total Project
New Construction	コーニー			^-				^

\$8,000

\$8,000

\$70,000

\$70,000

\$70,000

\$8,000

\$78,000

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Land Acquisition
New Construction
Modifications/Repairs

Consulting Services
Other

Total

I. Description and Location	า:				Department:	County Building	ļS	
Rebuild or replace the tow lawith all new components. C				gaskets, replace	Project Location: Project Descr:	Wescott Library Skylight Rebuild		
					Center No:	7211	-	
					Useful Life:	20 years		
					Project Type:	New		
					Priority:	High		
					III. Impact on O	perating and Mai	ntenance Costs:	
						_	airs costs to buildi	ng and library
II. Purpose and Justification	on:				materials.			
Both skylights leak and have		ny years. Many	glass and roofing	companies				
have attempted to seal temp	_		-	•				
components indicated the or	omponents indicated the original installation was completed with the wrong size fasteners.							
Removal all exterior compor					IV. Effect on Co	untv Revenues:		
the correct size pressure pla	te bolts, new trim pie	ces and caulk.	Obtain alternate of	uote to replace	None	,		
the units.								
Project Revenues	Prior to 2010						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax			\$58,000					\$58,000
Federal								
State/Metro								
Other								
Total			\$58,000					\$58,000
Project	Prior to 2010		 		1		Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
F	1		_				-	.,

\$53,000

\$5,000

\$58,000

\$53,000

\$5,000

\$58,000

and 2010 - 2014 CAPITAL IMPROVEMENTS

I. Descri	ption and L	.00	ation:				
_	_				-		

Remove the pneumatic temperature controls in the 1997 building addition and replace with an electronic (digital) control system.

Department: County Buildings

Project Location: Wescott Library

Project Descr: Temperature Control Upgrades

Center No: 7212 Useful Life: 20 years

Project Type: New Priority: Low

II. Purpose and Justification:

A portion of the Wescott Library temperature control system is not an electronic, internet accessible, automated energy management system. The majority of the facility was upgraded to the current technology during the 2008-2009 Building renovation.

III. Impact on Operating and Maintenance Costs:

Both energy savings and labor savings will occur. A precise figure cannot be calculated, and is influenced by outdoor conditions, patron use of the library and equipment modifications that occur over time. An energy savings rebate will be obtained from Dakota Electric for elimination of the pnuematic system.

IV. Effect on County Revenues:

Potential rebates

Project Revenues	Prior to 2010						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax			\$50,000					\$50,000
Federal	7							
State/Metro								
Other								
Total			\$50,000					\$50,000

Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction							· ·	
Modifications/Repairs			\$42,000				·	\$42,000
Consulting Services			\$8,000				· ·	\$8,000
Other								
Total			\$50.000					\$50,000

I. Description and Location	:		Department: County Buildings								
Replace the existing Judicial		nel with a progran	nmable system	n. Tie system	Project Location:						
together with ADC and LEC s	systems.				Project Location.	Judicial Center					
					Project Descr:	Replace Fire Ala	arm Panel				
					Center No:	1426					
					Useful Life:						
					Project Type: Approved						
					Priority: medium						
					III. Impact on Op	erating and Mair	ntenance Costs:				
					Savings of \$650 p	_					
II. Purpose and Justificatio	n:				-						
The current panel is old techi		difficult to servic	e and locate pa	arts. Locating							
false alarms with the old syst			o ama locato pi	a							
		g.									
					IV. Effect on Cou	inty Povonuos:					
					None	ility Revenues.					
					None						
		T		T	1	T					
Project Revenues	Prior to 2010	2012					Beyond	Total			
	Revenues	2010	2011	2012	2013	2014	2014	Project			
Property Tax	4	\$125,000						\$125,000			
Federal	4										
State/Metro	4										
Other				<u> </u>		<u> </u>					
Total		\$125,000						\$125,000			
Project	Prior to 2010						Beyond	Total			
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project			
Land Acquisition			-								
New Construction											
Modifications/Repairs		\$115,000						\$115,000			
Consulting Services		\$10,000						\$10,000			
Other	1	+ -,									
Total	i i	\$125,000		İ		İ	İ	\$125,000			
		+,		<u>I</u>			1	+ ,			

I. Description and Location	า :				Department:	County Buildings	3			
Improve landscaping, take co	orrective measures to	ensure health	of Oak trees, redo	retaining walls,	Project Location:					
and clean up buckthorn.					Project Location.	Wentworth Libra				
					Project Descr:	Site Improvemen	nts			
					Center No:	2206				
					Useful Life:	20 years				
					Project Type:	Approved				
					Priority:	Low				
					III. Impact on Operating and Maintenance Costs:					
					None					
II. Purpose and Justificatio	nn·				1					
Site improvements will elimin		healthier turf	reduce parking lot r	collution run off						
improve ground water absorp				polition run on,						
Improve ground water absorp	plion and generally in	ipiove the look	tor the library site.							
					IV. Effect on Cou	inty Revenues:				
					None					
Project Revenues	Prior to 2010						Beyond	Total		
	Revenues	2010	2011	2012	2013	2014	2014	Project		
Property Tax			\$67,000					\$67,000		
Federal										
State/Metro										
Other										
Total			\$67,000					\$67,000		
Project	Prior to 2010						Beyond	Total		
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project		
Land Acquisition								.,		
New Construction										
Modifications/Repairs			\$54,000					\$54,000		
Consulting Services	╡		\$13,000					\$13,000		
Other			4.5,500					4.5,500		
Total			\$67,000			<u> </u>		\$67,000		
i Otai			Ψ01,000					Ψ01,000		

I. Description and Location					Department: County Buildings				
II. Purpose and Justification: Provide a watertight facility and reduce energy consumption through roof heat loss in winter a thermal gain in summer. In 2007, this roof will be 17 years old.					Project Location: Project Descr: Center No: Useful Life: Project Type: Priority: III. Impact on Op Annual Energy Sa Costs. Annual roo per year, the first IV. Effect on Cou	Western Service Roof Replaceme 9920 20 years Approved High erating and Main evings of \$5,000 - of maintenance company 7 years.	e Center ent ntenance Costs: \$7,200; based up		
Project Revenues Property Tax Federal	Prior to 2010 Revenues	2010	2011 \$606,000	2012	2013	2014	Beyond 2014	Total Project \$606,000	
State/Metro Other	-								
Total			\$606,000					\$606,000	
Project Expenditures Land Acquisition	Prior to 2010 Expenses	2010	2011	2012	2013	2014	Beyond 2014	Total Project	
New Construction Modifications/Repairs Consulting Services Other			\$571,000 \$35,000					\$571,000 \$35,000	
Total			\$606,000					\$606,000	

I. Description and Location					Department:	County Building	S			
Separate chillers from boiler a of HCFC refrigerants from the		n areas and ins	tall ventilation speci	fic to venting	Project Location:	Western Service	e Center			
ű					Project Descr:	HCFC Room Pu	ırge			
					Center No:	9923				
					Useful Life:	20 years				
					Project Type:	Approved				
					Priority: Medium					
					III. Impact on Operating and Maintenance Costs:					
					none					
II. Purpose and Justification	n·				=					
To meet current ANSI and AS		at are heing us	ed in our new facilit	ties						
To meet current Aivor and Ae	Si ii (AL Staridards tiii	at are being us	ca in our new raciii							
					D/ 5// / 0					
					IV. Effect on Cou	inty Revenues:				
					none					
	1 =		1			1	T = .	1		
Project Revenues	Prior to 2010						Beyond	Total		
	Revenues	2010	2011	2012	2013	2014	2014	Project		
Property Tax			\$89,000					\$89,000		
Federal										
State/Metro										
Other						<u> </u>				
Total			\$89,000					\$89,000		
Project	Prior to 2010						Beyond	Total		
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project		
Land Acquisition	1					-		, , , , ,		
New Construction										
Modifications/Repairs	7		\$80,000					\$80,000		
			\$9,000					\$9,000		
			Φ9,000 I					99,000		
Consulting Services Other	-		\$9,000					\$9,000		

and 2010 - 2014 CAPITAL IMPROVEMENTS

I. Description and Loca	ation:
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Construction of an addition to the Judicial Center in Hastings. Project will include construction of two new juvenile courtrooms with conference and holding area, office space, chambers, and related judicial space. Project will also include remodeling to some adjacent areas.

Department: County Buildings

Project Location:

Judicial Center

Project Descr: Center No: Building Addition 1420

Useful Life:

50 years

Project Type: Priority: Revised High

III. Impact on Operating and Maintenance Costs:

An increase of \$200,000 is anticipated in 2009.

II. Purpose and Justification:

Addition will accommodate judicial office space needs through 2020. The Judicial Center is currently short two judges chambers, an additional juvenile courtroom, and adequate law library space. Projections for additional judges and judicial support staff to the year 2010 conservatively place the judge need at over 22 positions compared to the current 17 positions. The current office areas are nearing capacity.

IV. Effect on County Revenues:

None

Project Revenues	Prior to 2010 Revenues	2010	2011	2012	2013	2014	Beyond 2014	Total Project
	Revenues	2010	2011	2012	2013	2014	2014	FIOJECL
Property Tax								
Federal								
State/Metro								
Other				\$275,000	\$4,625,000	\$12,160,000	\$2,740,000	\$19,800,000
Total				\$275,000	\$4,625,000	\$12,160,000	\$2,740,000	\$19,800,000
Project	Prior to 2010	•					Royand	Total

Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction								
Modifications/Repairs					\$3,775,000	\$11,960,000	\$2,740,000	\$18,475,000
Consulting Services				\$275,000	\$850,000	\$200,000		\$1,325,000
Other								
Total				\$275,000	\$4,625,000	\$12,160,000	\$2,740,000	\$19,800,000

and 2010 - 2014 CAPITAL IMPROVEMENTS

I. Description and Location					Department:	County Building	S			
A comprehensive study of the reconfigured and remodeled					Project Location:	Pleasant Hill Lib	orary			
				·	Project Descr:	Needs Assessn				
					Center No:	2501				
					Useful Life:	20 years				
					Project Type:	Approved				
					Priority: Medium					
					III. Impact on Op		ntenance Costs:			
					None	crating and man	inchanoc oosis.			
II Durmana and lugtification					TNOTIC					
II. Purpose and Justification			anatinalla Niassa							
Over the past ten years publ										
formats of materials have be			e declined in pop	ularity.						
Therefore, the space and ho	ow it is used needs to	be evaluated.								
					IV. Effect on Cou	ınty Revenues:				
					None					
Project Revenues	Prior to 2010						Beyond	Total		
	Revenues	2010	2011	2012	2013	2014	2014	Project		
Property Tax	1101011400			\$32,000	20.0			\$32,000		
Federal	-			402 ,000				402 ,000		
State/Metro	-									
Other	- 									
Total				\$32,000				\$32,000		
Project	Prior to 2010					T	Beyond	Total		
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project		
Land Acquisition	ZAPONICOO	20.0	2011	20.2	20.0	2017	2017	1.0,000		
New Construction	┥									
Modifications/Repairs	┥ !									
Consulting Services	┥			\$32,000				\$32,000		
Other	- 			ψ32,000				ψ32,000		
Total				\$32,000				\$32,000		
1 บเลเ										

and 2010 - 2014 CAPITAL IMPROVEMENTS

I. Description and Loca

Construction of a heated park satellite maintenance facility at Spring Lake Park Reserve (estimated 6,000 - 8,000 sq. ft.)

Department: County Buildings

Project Location:

Spring Lake Park

Project Descr:

Park Maintenance Building

Center No: 6902

Useful Life:

Project Type:

Revised

Priority:

III. Impact on Operating and Maintenance Costs:

The new maintenance facilities operating and maintenance costs are expected to be lower than those of the existing facilities, resulting in savings.

II. Purpose and Justification:

The existing aged park maintenance compound is oversized, creating unnecessary overhead expense due to a transfer of equipment storage and maintenance functions, and some staff, to the central Fleet Office. Furthermore, the existing sprawling compound (6 acres) at Schaar's Bluff occupies park land valuable for recreation, fragments the landscape, and impedes wildlife migration. The new building will downsize infrastructure to align with space needs (currently estimated at 6,000 - 8,000 sq. ft.), be efficiently located as recommended by the approved park master plan, and result in reduced energy use and other operational costs.

IV. Effect on County Revenues:

None

Prior to 2010						Beyond	Total
Revenues	2010	2011	2012	2013	2014	2014	Project
			\$1,550,000				\$1,550,000
			\$1,550,000				\$1,550,000
				Revenues 2010 2011 2012 \$1,550,000 \$1,550,000	Revenues 2010 2011 2012 2013 \$1,550,000 \$1,550,000	Revenues 2010 2011 2012 2013 2014 \$1,550,000	Revenues 2010 2011 2012 2013 2014 2014

Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction				\$1,400,000				\$1,400,000
Modifications/Repairs								
Consulting Services				\$150,000				\$150,000
Other								
Total		·		\$1,550,000				\$1,550,000

and 2010 - 2014 CAPITAL IMPROVEMENTS

	Description and Location:						S	
Replace existing roof and ac	ld insulation.				Project Location:	Pleasant Hill Lib	orary	
					Project Descr:	Roof Replacem	ent	
					Center No:	2503		
					Useful Life:	20 years		
					Project Type:	New		
					Priority:	High		
l							ntenance Costs:	
	Modest reduction	•						
II Durnage and Justification					Wodest reduction	in neating and oc	oling costs.	
II. Purpose and Justification								
Roof warranty expired in 200								
life past the warranty period.								
2010. Roof is 15,500 sq. ft.	of ballasted membran	ie. The metal r	oof portion does i	not need				
replacement.	IV. Effect on Cou	nty Revenues:						
					None			
Project Revenues	Prior to 2010							
i rojest nevenues							Revond	Total
1	Revenues	2010	2011	2012	2013	2014	Beyond 2014	Total Project
Property Tax	Revenues	2010	2011	2012 \$273,000	2013	2014	2014	Project
Property Tax Federal	Revenues	2010	2011	2012 \$273,000	2013	2014	•	
Federal	Revenues	2010	2011		2013	2014	•	Project
Federal State/Metro	Revenues	2010	2011		2013	2014	•	Project
Federal	Revenues	2010	2011	\$273,000	2013	2014	•	Project \$273,000
Federal State/Metro Other Total		2010	2011		2013	2014	2014	\$273,000 \$273,000
Federal State/Metro Other Total Project	Prior to 2010			\$273,000 \$273,000			2014 Beyond	\$273,000 \$273,000 Total
Federal State/Metro Other Total Project Expenditures		2010	2011	\$273,000	2013	2014	2014	\$273,000 \$273,000
Federal State/Metro Other Total Project Expenditures Land Acquisition	Prior to 2010			\$273,000 \$273,000 2012			2014 Beyond	\$273,000 \$273,000 Total Project
Federal State/Metro Other Total Project Expenditures Land Acquisition New Construction	Prior to 2010			\$273,000 \$273,000			2014 Beyond	\$273,000 \$273,000 Total
Federal State/Metro Other Total Project Expenditures Land Acquisition New Construction Modifications/Repairs	Prior to 2010			\$273,000 \$273,000 2012 \$250,000			2014 Beyond	\$273,000 \$273,000 Total Project \$250,000
Federal State/Metro Other Total Project Expenditures Land Acquisition New Construction Modifications/Repairs Consulting Services	Prior to 2010			\$273,000 \$273,000 2012			2014 Beyond	\$273,000 \$273,000 Total Project
Federal State/Metro Other Total Project Expenditures Land Acquisition New Construction Modifications/Repairs	Prior to 2010			\$273,000 \$273,000 2012 \$250,000			2014 Beyond	\$273,000 \$273,000 Total Project \$250,000

and 2010 - 2014 CAPITAL IMPROVEMENTS

I. Description and Loca	iption	and	Location:
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Replace the existing pneumatic energy management system, with an internet based electronic energy management system.

Department: County Buildings

Project Location:

Wentworth Library

Project Descr:

EMS Replacement 2207

Center No: 2207 Useful Life: 30 years

Project Type: Priority:

New Low

III. Impact on Operating and Maintenance Costs:

Projected Energy savings of \$3,400 - \$4,000 per year.

Projected staff time savings of \$3,500 - \$4,500 per year.

II. Purpose and Justification:

The current energy management systems in this facility is an outdated pneumatic system. It is not internet based, and does not allow for troubleshooting and adjustment of the HVAC and Lighting from remote locations thru the internet. Utility rebates are available to pay a portion of the cost of upgrading to an electronic system and elimination of the pneumatic compressor at each location.

IV. Effect on County Revenues:

Potential Utility rebate of \$7,200 - \$10,000

Project Revenues	Prior to 2010						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax				\$143,000				\$143,000
Federal								
State/Metro								
Other								
Total				\$143,000				\$143,000

Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition						1		
New Construction	1					1		
Modifications/Repairs	1			\$131,000		1		\$131,000
Consulting Services				\$12,000		!		\$12,000
Other								
Total				\$143.000				\$143.000

and 2010 - 2014 CAPITAL IMPROVEMENTS

I. Description and Location:	I.	Descri	ption	and	Location:
------------------------------	----	--------	-------	-----	-----------

Construction of a 10,000 sf addition to the Galaxie Library in Apple Valley. Project also includes remodeling within the existing library.

Department: County Buildings

Project Location:

Galaxie Library Building Addition

Project Descr: Center No:

2600

Useful Life:

Project Type:

Priority:

Approved

III. Impact on Operating and Maintenance Costs:

Increase in building operating cost of approximately \$60,000 per year.

II. Purpose and Justification:

The County's Long Range Facilities Plan has identified the need for additional public library space in the Galaxie Library. This library serves the largest population and has the highest use of all County libraries. The Library Board has determined that the Galaxie Library is the highest priority library for a future addition.

IV. Effect on County Revenues:

none

Project Revenues	Prior to 2010						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax								
Federal								
State/Metro								
Other					\$95,000	\$1,125,000	\$2,590,000	\$3,810,000
Total					\$95,000	\$1,125,000	\$2,590,000	\$3,810,000
Project	Prior to 2010						Beyond	Total
- 114	_	0040	0044	0040	0040	0044	0044	- · ·

Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction						\$1,012,500	\$2,590,000	\$3,602,500
Modifications/Repairs								
Consulting Services					\$95,000	\$112,500		\$207,500
Other								
Total					\$95,000	\$1,125,000	\$2,590,000	\$3,810,000

I. Description and Location				Department:	Department: County Buildings				
Replace existing Judicial Cer	nter freight elevator w	rith new cab an	d pump. Time wit	h Building	Project Location:				
Addition.					_	Judicial Center			
					Project Descr:	Freight Elevator	Replacement		
					Center No:	1410			
					Useful Life:	30 years			
					Project Type:	Revised			
					Priority:	Medium			
					III. Impact on Op	erating and Mair	ntenance Costs:		
					None	•			
II. Purpose and Justificatio	n:								
The Judicial Center freight el		t existing ADA :	and elevator code	s Anew					
elevator will meet all current				3. A IICW					
elevator will meet all current	codes and provides s	service well lillo	tile luture.						
					IV. Effect on Cou	inty Revenues:			
					None				
Project Revenues	Prior to 2010						Beyond	Total	
.,	Revenues	2010	2011	2012	2013	2014	2014	Project	
Property Tax				-	\$75,000		-	\$75,000	
Federal					, ,,,,,,,,			, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
State/Metro									
Other									
Total					\$75,000			\$75,000	
Project	Prior to 2010						Beyond	Total	
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project	
Land Acquisition	Ехропосо	2010	2011	2012	2010	2017	2017	110,000	
New Construction	-								
Modifications/Repairs	-				\$75,000			\$75,000	
Consulting Services	-				φ13,000			ψ1 3,000	
Other	- 								
	+ +		1	<u> </u>		1	1	#7F 000	
Total					\$75,000			\$75,000	

and 2010 - 2014 CAPITAL IMPROVEMENTS

I. Description and Location:	Department:	County Buildings
Construction of a heated park maintenance satellite facility at Lebanon Hills Regional Park.	Project Location:	Lebanon Hills Park
	Project Descr:	Park Maintenance Building
	Center No:	7002
	Useful Life:	
	Project Type:	Revised
	Priority:	
	III. Impact on Op	erating and Maintenance Costs:

II. Purpose and Justification:

The approved park master plan recommends relocation of the existing maintenance compound, emphasizing major deficiencies of the existing facilities. The issues include an inconvenient, isolated site that increases travel time; yard space inefficiencies due to an incremental development approach and nearby wetlands; inadequate design to isolate incompatible functions (such as wash spray affecting other projects and equipment.) The negative effect of the deficiencies is increasing as the need for park maintenance expands. Furthermore, the facility is located in an ecologically sensitive area. The new building, located per master plan, will provide convenient access, improve service, with acceptable ecological impact, and little interference with

IV. Effect on County Revenues:

Little to no change is expected

None

Project Revenues	Prior to 2010 Revenues	2010	2011	2012	2013	2014	Beyond 2014	Total Project
Property Tax					\$2,050,000			\$2,050,000
Federal								
State/Metro								
Other								
Total					\$2,050,000			\$2,050,000
Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								-
New Construction					\$2,000,000			\$2,000,000
Modifications/Repairs								
					\$50,000			\$50,000
Consulting Services					φου,σου			
Consulting Services Other	<u> </u>				φοσ,σοσ			

I. Description and Location	n:				Department:	County Building	S	
Construction of a 2,500 sq ft	t heated maintenance	building in Mie	sville Ravine Parl	k Reserve.	Department: Project Location: Project Descr: Center No: Useful Life: Project Type: Priority: III. Impact on Ope Approximately \$8,	Miesville Ravine Park Maintenan 6801 Approved erating and Main	ce Building	
II. Purpose and Justification								
The new building will provide maintenance and construction increase the effectiveness of the street	on tasks at Miesville R							
					IV. Effect on Cou None	nty Revenues:		
Project Revenues	Prior to 2010						Beyond	Total
-	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax					\$300,000			\$300,000
Federal								
State/Metro								
Other								
Total					\$300,000			\$300,000
Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition	'							·
New Construction					\$300,000			\$300,000
					ψ500,000			ψοσο,σσσ
Modifications/Repairs	┥				ψ300,000			φοσο,σσσ
Modifications/Repairs Consulting Services					\$500,000			ψοσο,σσσ
Modifications/Repairs					ψ300,000			φοσο,σσο

and 2010 - 2014 CAPITAL IMPROVEMENTS

I. Description and Location:

i. Description and Location					Department:	County building	5	
Renovation of Pleasant Hill L	ibrary in Hastings.				Project Location:	Pleasant Hill Lib	orary	
					Project Descr:	Renovation	,	
					Center No:	2502		
					Useful Life:			
					Project Type:	Revised		
					Priority:			
					III. Impact on Op	erating and Mai	ntenance Costs:	
					None	orating and man	intoriarioo oooto.	
II. Purpose and Justificatio	n:							
-		unaradaa O	or the past 10 year	oro now convico				
The library opened in 1994 a					٥			
and new formats of materials and update the public service								
	e areas in the library.	improvements	s to turniture and e	equipment will				
also be included.					IV. Effect on Cou	•		
					A portion of the in			nding through the
					Doffing endowme	nt for the Pleasar	nt Hill Library.	
Project Revenues	Prior to 2010						Beyond	Total
,	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax	11010111100				\$1,545,000			\$1,545,000
Federal	7				* * *, * * * * * * * * * * * * * * * *			+ 1,0 10,000
State/Metro	7							
Other								
Total					\$1,545,000			\$1,545,000
Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition		<u> </u>						
New Construction	╡							
Modifications/Repairs	7				\$1,455,000			\$1,455,000
Consulting Services	7				\$90,000			\$90,000
Other	┥				1 433,300			
Total					\$1,545,000			\$1,545,000
- I Otal					Ψ1,0-3,000			Ψ1,0-10,000

County Buildings

Department:

and 2010 - 2014 CAPITAL IMPROVEMENTS

Construction of a 60,000 sq ft addition to the Western Service Center in Apple Valley.

County Buildings Department:

Project Location: Western Service Center

Building Addition Project Descr:

Center No: 9912

Useful Life:

Project Type: Revised

Priority:

III. Impact on Operating and Maintenance Costs:

An increase of \$350,000 is anticipated in 2013.

II. Purpose and Justification:

The County's Long Range Facilities Plan forecasts that the office space within the WSC will be at capacity by 2008. The plan has identified that a building addition is the most cost effective method to meet the forecasted space need. Design is scheduled to begin in late 2010 with construction beginning in spring 2011. The addition will be completed by mid-2013.

IV. Effect on County Revenues:

None

Project Revenues	Prior to 2010 Revenues	2010	2011	2012	2013	2014	Beyond 2014	Total Project
Property Tax								-
Federal								
State/Metro								
Other					\$360,000	\$4,335,000	\$15,705,000	\$20,400,000
Total					\$360,000	\$4,335,000	\$15,705,000	\$20,400,000
Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project

Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction						\$3,385,000	\$9,000,000	\$12,385,000
Modifications/Repairs							\$4,000,000	\$4,000,000
Consulting Services					\$360,000	\$950,000	\$2,705,000	\$4,015,000
Other								
Total					\$360,000	\$4,335,000	\$15,705,000	\$20,400,000

I. Description and Location:					Department:	County Buildings		
Replace the existing humidific					Project Location:			
to use this boiler for low load h	neating. Install a ne	w electric humi	difier on each air	handling unit.	Project Location.	Western Service		
					Project Descr:	Boiler Replaceme	ent	
					Center No:	9922		
					Useful Life:	20 years		
					Project Type:	Approved		
					Priority:	Medium		
					III. Impact on Ope	erating and Maint	enance Costs:	
					\$15,000 annual er	_		
II. Purpose and Justification):					0, 0		
The high efficiency boiler will r		all heating costs	s. Time with the l	building addition				
project.	. т. т. т. т. т. т. т. т. т. т. т. т. т.							
,								
					IV. Effect on Cou	nty Povonuos:		
					None	inty inevenues.		
					None			
Dreiest Devenues	Prior to 2010		<u> </u>				Davand	Total
Project Revenues		2010	2011	2012	2013	2014	Beyond 2014	
Property Tax	Revenues	2010	2011	2012	\$26,000	\$239,000	2014	Project \$265,000
Federal Federal	-				\$20,000	\$239,000		\$205,000
State/Metro	-							
Other	-							
Total			<u> </u>	1	\$26,000	\$239,000		\$265,000
lotai					\$26,000	\$239,000		\$265,000
Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction								
Modifications/Repairs						\$239,000		\$239,000
Consulting Services					\$26,000			\$26,000
Other								
Total								

and 20	110 - 2014 CAP	TI AL IMPROV	/EIVIEN I S					
I. Description and Location:					Department:	County Buildings	3	
Design and construction of a 2 in Hastings	22,000 sq ft 60-bed	d cell block addition	on the Law Enfor	cement Center	Project Location:	Law Enforcemer	nt Center	
					Project Descr:	Cell Block Additi	on	
					Center No:	8818		
					Useful Life:	50 years		
					Project Type:	Revised		
					Priority:	High		
					III. Impact on Ope	erating and Main	tenance Costs:	
					Increase in annual	l operating costs of	of approximately §	\$1,915,000 for
II. Purpose and Justification	:				staffing, operation	s and building ope	erations.	
The LEC is currently operating strategy to continue to lease b bed capacity to the LEC. An a	eds from the other	r facilities until it is that will increas	s economically fe e the core suppo	asible to add rt services is				
currently being planned and is			ear 2007. The Co	ounty anticipates	IV. Effect on Cou	nty Revenues:		
needing additional bed space	by the end of 2010).			Potential to lease	out excess beds.		
Project Revenues	Prior to 2010			<u> </u>			Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax								
Federal]							

Federal								
State/Metro								
Other						\$300,000	\$11,175,000	\$11,475,000
Total						\$300,000	\$11,175,000	\$11,475,000
Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction							\$10,675,000	\$10,675,000
Modifications/Repairs								
Consulting Services						\$300,000	\$500,000	\$800,000
Other								
Total						\$300,000	\$11,175,000	\$11,475,000

I. Description and Location					Department:	County Buildings		
Install fire sprinklers in the G	alaxie Library. Time	with building ac	ldition project.		Project Location:	Galaxie Library		
					Project Descr:	Fire Sprinklers		
					Center No:	9806		
					Useful Life:	50 years		
					Project Type:	Approved		
					Priority:	Medium		
						erating and Mainto	enance Costs:	
					-	odest increase in th		vstem annual
II. Purpose and Justificatio	n:					enance costs; \$300		
Fire sprinklers minimize loss		the only county	, facility that is no	t enrinklad Our	in the Building Ins		φοσολήσα σ.	20
insurance inspectors request					_			
with Western Service Center		niinkiets iii Gala	ini c allitually. CO	ordinate timeline				
Will Western Service Certer	addition.							
					IV. Effect on Cou	inty Revenues:		
					None			
				ī		1		
Project Revenues	Prior to 2010	0040	2011	2010	2010	0044	Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax						\$180,000		\$180,000
Federal								
State/Metro								
Other								
Total						\$180,000		\$180,000
Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition			-				-	,
New Construction								
Modifications/Repairs						\$150,000		\$150,000
Consulting Services						\$30,000		\$30,000
Other	┥ !							\$25,000
Total						\$180,000		\$180,000
· Jui	1		l	1	1	Ψ100,000		ψ100,000

and 2010 - 2014 CAPITAL IMPROVEMENTS

I. Description and Location					Department:	County Buildings		
Install one new 350 ton water			ventilation and he	ating plants	Project Location:			
would need modification to n	neet new safety code:	S.				Judicial Center		
					Project Descr:	Replace Chiller		
					Center No:	1425		
					Useful Life:			
					Project Type:	Revised		
					Priority:	High		
					III. Impact on Op	erating and Mainto	enance Costs:	
					Energy savings of	f \$10,000 to \$14,00	0 per year.	
II. Purpose and Justification	on:							
To provide a reliable cooling		al Center. The	e existina coolina	equipment is				
over 30 years old and no lon								
a cooling season would be v	•	•	•					
	,		,		IV Effect on Co.	unter Davianicas		
					IV. Effect on Cou	inty Revenues:		
					None			
			•	•		1		T
Project Revenues	Prior to 2010						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax	_					\$335,000		\$335,000
Federal								
State/Metro								
Other								
Total						\$335,000		\$335,000
Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction								
Modifications/Repairs	╡					\$310,000		\$310,000
Consulting Services	┥ !					\$25,000		\$25,000
Other	┥ !					1 22,000		\$20,000
Total					<u> </u>	\$335,000		\$335,000
iotai				I		ψ333,000		ψ555,000

Remove existing undergroun):				Department:	County Buildings		
in concrete bunkers.	d fuel storage tanks	and piping, inst	all new "above" g	ground fuel tanks	Project Location:	Judicial Center		
					Project Descr:	Replace Undergro	ound Fuel Tanks	
					Center No:	1405		
					Useful Life:			
					Project Type:	Revised		
					Priority:	Medium		
					III. Impact on Op	erating and Mainte	enance Costs:	
					Decreased mainte	enance on new equ	ipment for the fir	st 5 years.
II. Purpose and Justificatio	n:				Eliminates annual	tank testing of \$1,5	500 per year.	
Mitigates potential for underg Implements full fuel accounta		minates potent	ial of underground	d fuel spills.				
					IV. Effect on Cou	nty Revenues:		
Project Revenues	Prior to 2010		T	1		1	Beyond	
i i ojeci ivevendes	1 1101 to 2010						De yona	Total
i i Oject Nevellues	Revenues	2010	2011	2012	2013	2014	2014	Total Project
Property Tax		2010	2011	2012	2013	2014 \$220,000	•	
Property Tax Federal		2010	2011	2012	2013		•	Project
Property Tax Federal State/Metro		2010	2011	2012	2013		•	Project
Property Tax Federal		2010	2011	2012	2013		•	Project
Property Tax Federal State/Metro		2010	2011	2012	2013		•	Project
Property Tax Federal State/Metro Other		2010	2011	2012	2013	\$220,000	•	Project \$220,000
Property Tax Federal State/Metro Other Total	Revenues	2010	2011	2012	2013	\$220,000	2014	\$220,000 \$220,000
Property Tax Federal State/Metro Other Total Project	Revenues Prior to 2010					\$220,000 \$220,000	2014 Beyond	\$220,000 \$220,000 Total
Property Tax Federal State/Metro Other Total Project Expenditures	Revenues Prior to 2010					\$220,000 \$220,000	2014 Beyond	\$220,000 \$220,000 Total
Property Tax Federal State/Metro Other Total Project Expenditures Land Acquisition New Construction	Revenues Prior to 2010					\$220,000 \$220,000	2014 Beyond	\$220,000 \$220,000 Total
Property Tax Federal State/Metro Other Total Project Expenditures Land Acquisition New Construction Modifications/Repairs	Revenues Prior to 2010					\$220,000 \$220,000 2014	2014 Beyond	\$220,000 \$220,000 Total Project
Property Tax Federal State/Metro Other Total Project Expenditures Land Acquisition New Construction	Revenues Prior to 2010					\$220,000 \$220,000 2014 \$200,000	2014 Beyond	\$220,000 \$220,000 Total Project

I. Description and Location) :				Department:	County Buildings		
Remove existing copper roof	over the atrium, rem	nove the existing	g phenolic insulat	tion, replace	Project Location:			
damaged roof decking, re-ins	stall new insulation ar	nd existing copp	per roofing.		Project Location.	Western Sevice C	Center	
					Project Descr:	Cooper Roof Rep	lacement	
					Center No:	9919		
					Useful Life:	30 years		
					Project Type:	Revised		
					Priority:	High		
					III. Impact on Op	erating and Maint	enance Costs:	
					None	J		
II. Purpose and Justificatio	n·							
Phenolic insulation has been		al roof decking	deterioration Re	a-imbursement of				
costs will be sought from the								
basis. If deterioration of the								
postponed	structural steel does	not occur, tins p	oroject will contin	de to be				
postporied	stponed					inty Revenues:		
Project Revenues	Prior to 2010						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax						\$385,000		\$385,000
Federal								
State/Metro								
Other								
Total						\$385,000		\$385,000
Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction	7							
Modifications/Repairs	7					\$350,000		\$350,000
Consulting Services	┥					\$35,000		\$35,000
Other	┥					\$55,550		\$55,556
Total						\$385,000		\$385,000
10tai			<u> </u>			ψ303,000		ψ505,000

I. Description and Location					Department:	County Buildings		
Replace sound system in We	estern Service Center	r and Judicial C	enter courtrooms	S.	Project Location:	WSC & Judical C	enter	
					Project Descr:	Replace Courts S	ound System	
					Center No:	1421	•	
					Useful Life:	10 years		
					Project Type:	Revised		
					Priority:	Medium		
						erating and Mainto	enance Costs:	
						per year spent on		system.
II. Purpose and Justification	n:				1	. , ,	·	,
Current system is 13 years ol sound system.		arts are scarce	. Courts are in r	need of a reliable				
					IV. Effect on Cou None	inty Revenues:		
Project Revenues	Prior to 2010					T	Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax	_					\$20,000	\$200,000	\$220,000
Federal	_							
State/Metro	_							
Other								
Total						\$20,000	\$200,000	\$220,000
Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition	'							-
New Construction	7							
Modifications/Repairs	7						\$200,000	\$200,000
Consulting Services						\$20,000		\$20,000
Other								
Total						\$20,000	\$200,000	\$220,000

and 2010 - 2014 CAPITAL IMPROVEMENTS

Prior to 2010

Expenses

\$5,000

\$5,000

2010

\$30,000

\$30,000

Project

Expenditures

Total

Land Acquisition **New Construction** Modifications/Repairs

Other

Consulting Services

I. Description and Location	າ:				Department:	County Building	S	
Add a new variable air volum office area. Relocate the rac the ceilings throughout the fa	ne (VAV) box and radi	vaives from the t	base of the exte	enor wan to above	Project Location: Project Descr: Center No: Useful Life: Project Type: Priority: III. Impact on Op	Empire Transpo HVAC Improver 4011 20 years Active medium erating and Mair	ortation Facility ments	for over-cooling
II. Purpose and Justification A new VAV box and new radia area. Currently there is no radis cold during winter months, and are not accessible for befurniture and displacing the offor maintenance and repair, eliminate or reduce the significant properties.	liation heating zone wadiation heating below. The current radiation alancing. Some valve occupant. Relocating Radiation valves are	this all glass ex n valves in this fa s are only acces the valves above	terior wall secti acility were insta sible after dism a the ceiling wil	ion and the area alled incorrectly nantling systems I allow full access	balancing the sys	tem.	s on heating costs	by fully
Project Revenues	Prior to 2010 Revenues	2010	2011	2012	2013	2014	Beyond 2014	Total Project
Property Tax Federal State/Metro Other					\$35,000			
Total	\$5,000					\$35,000		

2014

Total

Project

\$30,000

\$5,000

\$35,000

Beyond

2014

2012

2013

2011

Federal State/Metro Other	Property Tax Federal State/Metro Other	\$5,000	\$62,000	2011	2012	2013	2014	_	
Revenues 2010 2011 2012 2013 2014 2014 Project Property Tax \$5,000 \$62,000 \$67,000 Federal State/Metro \$67,000	Property Tax Federal State/Metro	Revenues		2011	2012	2013	2014	_	Project
Revenues 2010 2011 2012 2013 2014 2014 Project Property Tax \$5,000 \$62,000 \$67,000 Federal State/Metro \$67,000	Property Tax Federal State/Metro	Revenues		2011	2012	2013	2014	_	Project
Revenues 2010 2011 2012 2013 2014 2014 Project Property Tax \$5,000 \$62,000 \$67,000 \$67,000 Federal \$67,000 <t< th=""><td>Property Tax Federal</td><td>Revenues</td><td></td><td>2011</td><td>2012</td><td>2013</td><td>2014</td><td>_</td><td>Project</td></t<>	Property Tax Federal	Revenues		2011	2012	2013	2014	_	Project
Revenues 2010 2011 2012 2013 2014 2014 Project		Revenues		2011	2012	2013	2014	_	Project
	Project Revenues		2010	2011	2012	2013	2014	_	
						Priority:	High erating and Mair	ntenance Costs:	
						Useful Life:	15 years		
Useful Life: 15 years Project Type: Active Priority: High III. Impact on Operating and Maintenance Costs:		-	v variable Ali Vu	idille (VAV) bo.	_	1 -	• •	Replacement	
capabilities in SE corner of the facility. Center No: 8007 Useful Life: 15 years Project Type: Active Priority: High III. Impact on Operating and Maintenance Costs:		the original building.	Add a fleat exch	anger to better	serve the nVAC			•	
Useful Life: 15 years Project Type: Active Priority: High III. Impact on Operating and Maintenance Costs:	unit serving the remainder of				! 4 !	Department:	County Building	3	

and 2010 - 2014 CAPITAL IMPROVEMENTS

I. Description and Location					Department: County Buildings						
Replace concrete at fuel isla Hastings and State of MN po \$22,000.	•			•	Project Location: Project Descr: Center No: Useful Life: Project Type: Priority: III. Impact on Op Reduce risk of inj	3805 20 years Deferred Medium erating and Mai	sland Replacemen	t			
Existing concrete is badly sp water. Fuel island metal form equipment. City, County and injuries due to surfaces that The replacement of concrete	· · · · · · · · · · · · · · · · · · ·						IV. Effect on County Revenues:				
Project Revenues	The replacement of concrete and new metal forms will improve drainage and lengthen the usef life of the new concrete. Project Revenues Prior to 2010					<u> </u>	Beyond	Total			
	Revenues	2010	2011	2012	2013	2014	2014	Project			
Property Tax	⊣	\$48,000						\$48,000			
Federal State/Metro	_										
Other	-										
Total		\$48,000		<u> </u>		<u> </u>		\$48,000			
Project	1	•		Beyond	Total						
Expenditures	2012	2013	2014	2014	Project						
Land Acquisition	Expenses	2010	2011	2012	2013	2017	2017	i iojeci			
New Construction	┥										

\$48,000

\$48,000

\$48,000

\$48,000

Modifications/Repairs

Total

Consulting Services
Other

I. Description and Location					Department:	County Building	S	
Install discharge air tempera	ture sensors on 180	Variable Air Volur	ne (VAV) boxe	S.	Project Location:	Northern Servic		
					Project Descr:	EMS Improvem	ents	
					Center No:	5201		
					Useful Life:	20 years		
					Project Type:	Deferred		
					Priority:			
					III. Impact on Op	erating and Mair	ntenance Costs:	
					Significant staff tir			Ifunctions can be
II. Purpose and Justification	on:				evaluated through	the energy mana	agement systems	rather than
Facilitates the troubleshooting		ls. Improves resp	onse and repa	ir times. This is a	through the use o	f a ladder at the \	/AV locations.	
standard feature in our new t								
			•					
					N/ Effect on Co.	t D		
					IV. Effect on Cou	inty Revenues:		
				1		1	1 -	1
Project Revenues	Prior to 2010						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax		\$27,000						\$27,000
Federal								
State/Metro								
Other								
Total		\$27,000						\$27,000
Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction	┥							
Modifications/Repairs	┥ !	\$27,000						\$27,000
Consulting Services	-	Ţ—: , Ţ 3 3						Ţ_:, ,,,,
Other	┥							
Total	 	\$27,000		İ	 	İ	İ	\$27,000
		Ψ2.,000						Ψ=1,000

and 2010 - 2014 CAPITAL IMPROVEMENTS

I. Description and Location	n:				Department:	County Building	S	
Re-establish the shipping an					Project Location:			
the Facilities Management s	hop to a more central	location within th	e Government	Center.		Judicial Center		
					Project Descr:	Shipping/ Recei	iving/ FM shop	
					Center No:	1423		
					Useful Life:	15 years		
					Project Type:	Deferred		
					Priority:	Medium		
					III. Impact on Op	erating and Mair	ntenance Costs:	
					None			
II. Purpose and Justification	 on:							
The Judicial Center does no		oping and receivir	ng office. The o	old office is used				
as an office for FM purchasi								
loading dock security and im			3					
The FM shop is not centrally			. Relocating th	ne shop will	IV Effect on Occ	t D		
improve the efficiency and s			. Itoloodanig a	io onop wiii	IV. Effect on Cou	inty Revenues:		
	nop cocamy.				None			
Project Revenues	Prior to 2010						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax		\$35,000						\$35,000
Federal								
State/Metro	7							
Other	7							
Total		\$35,000						\$35,000
Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition						1		,
New Construction	⊣							
Modifications/Repairs	–	\$35,000						\$35,000
Consulting Services	-	455,550						\$25,000
Other	┥ !							
Total	+ +	\$35,000		<u> </u>		†		\$35,000
Total		ψυυ,υυυ		1				ψ55,000

and 2010 - 2014 CAPITAL IMPROVEMENTS

I.	Descr	ription	and	Location:
----	-------	---------	-----	-----------

JDC: Install additional card access

NSC: Install security cameras on main floor

Libraries & Museum: Various security improvements

Various Buildings: Office and suite security

Department: County Buildings

Project Location: County Wide

Project Descr: Security Assessments - General 2008-2010

Center No: 1030

Useful Life:

Project Type: Active
Priority: Medium

III. Impact on Operating and Maintenance Costs:

Unknown

II. Purpose and Justification:

Improvements will protect County facilities, staff and visitors.

Libraries and Museum - Do a vulnerability assessment, prioritize needs and implement over a two-year period.

Increase security in NSC E&EA waiting area by adding cameras to an area that is vulnerable and congested.

Main shop in JDC needs more security in order to minimize theft from the shop and inventory space.

IV. Effect on County Revenues:

None

Project Revenues	Prior to 2010						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax	\$8,000	\$59,000						\$67,000
Federal								
State/Metro								
Other								
Total	\$8,000	\$59,000						\$67,000

Project Expenditures	Prior to 2010 Expenses	2010	2011	2012	2013	2014	Beyond 2014	Total Project
Land Acquisition								,
New Construction								
Modifications/Repairs	1	\$59,000						\$59,000
Consulting Services	\$8,000							\$8,000
Other								
Total	\$8,000	\$59,000						\$67,000

I. Description and Location					Department:	County Buildings		
Reimburse County Attorney	for consulting				Project Location:		_	
					<u> </u>	Reimburse Count		
					Project Descr:	Reimburse Count	y Attorney	
					Center No:	0101		
					Useful Life:			
					Project Type:	Continuing		
					Priority:			
					III. Impact on Op	erating and Maint	enance Costs:	
II. Purpose and Justification	on:				1			
Reimburse County Attorney								
	J							
					IV. Effect on Cou	inty Revenues:		
					IV. Lincot on ood	inty Nevendes.		
Project Revenues	Prior to 2010	1				1	Davand	Total
Project Revenues		2010	2011	2042	2013	2014	Beyond 2014	
Duamants Tax	Revenues	2010		2012		2014		Project
Property Tax	-	\$2,169	\$2,212	\$2,257	\$2,302	\$2,348	\$2,395	\$13,682
Federal	-							
State/Metro	-							
Other		40.100	40.040	40.055		1 40.040	40.005	410.000
Total		\$2,169	\$2,212	\$2,257	\$2,302	\$2,348	\$2,395	\$13,682
Project	Prior to 2010						Beyond	Total
Expenditures	Expenses	2010	2011	2012	2013	2014	2014	Project
Land Acquisition	l l		-				-	
New Construction								
Modifications/Repairs								
Consulting Services	- 	\$2,169	\$2,212	\$2,257	\$2,302	\$2,348	\$2,395	\$13,682
Other	- 	- ,.50	¥-,-· -	Ψ=,=0:	\$2,002	, , , , ,	+ =,000	ψ. 3,3 32
Total		\$2,169	\$2,212	\$2,257	\$2,302	\$2,348	\$2,395	\$13,682
		Ψ2,.30	Ψ=,=12	Ψ=,±01	Ψ 2,002	Ψ2,540	ΨΞ,000	Ψ.0,302

Farmland and Natural Areas Program

The Farmland and Natural Areas Program was initiated in 2003 in response to citizen concerns about the loss of open space throughout Dakota County. The program, funded through a \$20 million voter- approved bond referendum in November 2002, works cooperatively with rural landowners and the federal Natural Resources Conservation Service to permanently protect productive, agricultural land and water quality, while providing additional wildlife habitat. The program also works with landowners and a wide variety of partners to protect, restore, and connect threatened natural areas throughout the County to assure that the ecological, social, and financial benefits of these areas can be maintained and enhanced. A County Board-appointed Advisory Committee reviews and evaluates land protection projects and makes recommendations to the County Board of Commissioners, which has final approval authority.

Farmland

By December 31, 2009, 3,506 acres of agricultural land will have been permanently protected through the acquisition of 28 County-held easements. These agricultural easements allow the property to remain in private ownership and be used for agricultural purposes but prevent future residential development. Owners are also required to maintain permanent, vegetative buffers next to streams and wetlands to protect water quality. Although the cost of these easements is \$16.4 million, the combination of federal matching funds and landowner donations has reduced County costs to \$6.7 million. Ten new farmland easements, totaling an additional 1,300 acres, are expected to be completed in late 2010.

Natural Areas

By December 31, 2009, 28 natural area projects totaling 2,528 acres will have been completed. These easement and fee title acquisition projects are located as follows: four in Castle Rock Township; three each in Mendota Heights, Eagan, Marshan and Ravenna Townships; two each in Hastings, Inver Grove Heights, and Empire and Vermillion Townships; and one each in Rosemount, Lakeville and Eureka and Waterford Townships. The County has provided over \$7.4 million, which has leveraged an additional \$47.7 million in non-county funding and landowner donation. Three additional projects totaling 43 acres are in varying stages of completion. Twelve new projects, totaling 1,200 acres, are expected to be completed in 2010 and 2011.

For more information about the program, visit the web page at: www.dakota.co.mn.us/planning/fnap/index.htm.

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Dakota County Farmland and Natural Area Program Financial Summary

Bond Proceeds: \$19.845.015 Date of **Parcel Name** Location Size Purchase (Year) **Amount Paid Amount Received Balance** \$19,845,015 Anderson Property City of Eagan 9.1 Acres 2004 \$270,297 \$19.574.718 2005 **Barret Property** Sciota Township 90.4 Acres \$77.959 \$19,496,760 **Barret Property** Sciota Township 90.4 Acres 2006 \$71,884 \$19,424,876 **Barret Property** Sciota Township 90.4 Acres 2007 \$71.884 \$161.356 \$19,514,347 **Barret Property** Sciota Township 90.4 Acres 2008 \$71.884 \$19,442,463 **Boyum Property** Greenvale Township 143.9 Acres 2005 \$683,810 \$344,065 \$19,102,718 **Hunter Property** Sciota Township 136.5 Acres 2005 \$296,960 \$175,335 \$18,981,093 Kimmes Property Marshan Township 100.6 Acres 2005 \$539,290 \$268,776 \$18,710,579 **Taylor Property** Sciota Township 89.1 Acres 2005 \$217.044 \$135.210 \$18.628.744 Vermillion Township Yanz Property 78.3 Acres 2005 \$247,494 \$122,699 \$18,503,949 Wicklund Property \$252,407 Rosemount 25.0 Acres 2005 \$18,251,542 Caponi Property City of Eagan 2005 \$850,000 60.0 Acres \$17.401.542 Miles Property **Empire Township** 475.0 Acres 2005 \$1,000,000 \$16.401.542 \$16,001,542 Pilot Knob Property City of Mendota Heights 8.4 Acres 2005 \$400,000 East Lake Community Property City of Lakeville 12.2 Acres 2006 \$690,000 \$15,311,542 Liefeld Property **Douglas Township** 65.0 Acres 2006 \$217,505 \$111.690 \$15,205,727 Paul Gergen Jr Property Hampton Township 175.0 Acres 2006 \$866,187 \$455,490 \$14,795,030 Paul Gergen Sr Property Hampton Township 218.0 Acres 2006 \$1,201,421 \$620,385 \$14,213,993 Harmer Property Eureka Township 2006 \$555.278 \$13.954.897 126.0 Acres \$296.183 Mary Taylor Property Sciota Township 2006 \$473.020 146.9 Acres \$13,481,878 Minar Property Greenvale Township 151.0 Acres 2007 \$549,352 \$343,620 \$13,276,145 Polkinghorne Property Pine Bend Bluffs 32.0 Acres 2006 \$266,000 \$13.010.145 Hinz Property Castle Rock Township 8.0 Acres 2007 \$30.013 \$12,980,133 Shirley Property Castle Rock Township 15.0 Acres 2007 \$72,213 \$12,907,920 \$56,262 Melson Property Castle Rock Township 20.0 Acres 2007 \$12,851,659 **Guildner Property** Castle Rock Township 5.0 Acres 2007 \$17,487 \$12,834,172 Maher Property Marshan Township 76.0 Acres 2007 \$300,000 \$12.534.172 Acacia Cemetery Assoc Mendota Heights 15.0 Acres 2007 \$410,000 \$12,124,172 **Curtis Property** City of Hastings 66.0 Acres 2007 \$349,682 \$11,774,490 Paul Gergen Sr Property (2) Randolph Township 36.2 Acres 2007 \$172,481 \$94.137 \$11,696,146 Regenscheid Property Hampton Township 137.2 Acres 2007 \$605,970 \$401,437 \$11,491,613 Taylor Property (2) City of Northfield 146.9 Acres 2007 \$225,325 \$295,783 \$11,562,070 Swenson Property City of Northfield 2007 \$752.826 \$397.438 \$11,206,682 161.9 Acres Mulligan Property City of Northfield 209.7 Acres 2007 \$611.403 \$359,111 \$10.954.389 Niesen Property **Douglas Township** 110.0 Acres 2007 \$335,906 \$10,618,483

Dakota County Farmland and Natural Area Program Financial Summary

i manolal Gammary			Bon	d Proceeds:		\$19,845,015
			Date of			
Parcel Name	Location	Size	Purchase (Year)	Amount Paid	Amount Received	Balance
Almquist Property	City of Hastings	59.0 Acres	2007	\$347,262	\$50,000	\$10,321,221
Butler Property	City of Rosemount	356.0 Acres	2007	\$1,012,000		\$9,309,221
Dodge Nature Center Property	City of Mendota Heights	156.1 Acres	2008	\$501,000		\$8,808,221
Wilmar Property	Vermillion Township	42.3 Acres	2008	\$215,157	\$119,108	\$8,712,172
Otting Property	Vermillion Township	48.3 Acres	2008	\$50,060		\$8,662,112
Wirtzfeld Property			2008	\$509,828	\$337,818	\$8,490,102
Freitag Proprerty		302 Acres	2008	\$250,000		\$8,240,102
Hoffman/McNamara Property			2008	\$462,005	\$36,000	\$7,814,097
Stoffel Property			2008	\$439,704	\$11,776	\$7,386,169
Lee Property			2009	\$913,477		\$6,472,692
Taylor Property (3)			2009	\$110,058	\$69,325	\$6,431,958
Gelhar-Emerick Property			2009	\$180,875		\$6,251,083
Hallock Property			2009	\$1,511,956	\$941,286	\$5,680,414
Karpen Property			2009	\$23,634		\$5,656,779
Misc Appraisals			2004	\$3,897		\$5,652,883
Misc Appraisals			2005	\$25,093		\$5,627,790
Misc Appraisals			2007	\$35,461		\$5,592,329
Misc Appraisals			2008	\$20,600		\$5,571,729
Misc Appraisals			2009	\$30,643		\$5,541,086
	Total Expended as of 12/7/09)		\$20,451,954		
			Balance Available for Future			\$5,541,086



2010-2014 Capital Improvement Program Debt Considerations



Bond Type:										
CIP/Other	CIP	Other	CIP	Other	CIP	CIP	CIP	CIP	CIP	CIP
	CIP	LIBRARY BOND	NORTHERN	IGH/LAKEVILLE	ADMIN	JUD CENTER		LEC ADDTN/DAKOTA	LEC	LEC
	BOND	1&2 REFINANCE	SVC CENTER	LIBRARY	CENTER	COURTS	WSC	COMM. CENTER	CELL BLOCK	CELL BLOCK
YEAR	(ISSUED)	(ISSUED)	(ISSUED)	(ISSUED)	(ISSUED)	ADDITION	ADDITION	(ISSUED) (1)	ADDITION	ADDITION
2009	3,648,534	-	2,353,244	-	481,358	-	-	1,038,946	-	-
2010	3,651,451	-	2,354,150	-	482,808	1,417,856	1,481,533	1,031,395	-	-
2011	-	-	27,585,813	-	483,958	1,417,856	1,481,533	1,026,212	-	-
2012	-	-	-	-	484,226	1,417,856	1,481,533	1,020,133	-	-
2013	=	=	=	=	488,511	1,417,856	1,481,533	1,016,294	=	-
2014	=	=	=	=	487,373	1,417,856	1,481,533	1,014,566	=	-
2015	=	=	=	=	490,595	1,417,856	1,481,533	1,008,552	=	-
2016	=	=	=	=	492,900	1,417,856	1,481,533	1,004,232	961,546	-
2017	=	=	=	=	494,300	1,417,856	1,481,533	1,001,033	961,546	-
2018	=	=	=	=	494,765	1,417,856	1,481,533	995,850	961,546	-
2019	-	-	-	-	499,168	1,417,856	1,481,533	989,092	961,546	-
2020	-	-	-	-	502,375	1,417,856	1,481,533	986,994	961,546	-
2021	-	-	-	-	504,575	1,417,856	1,481,533	-	961,546	1,752,05
2022	=	=	=	=	505,738	1,417,856	1,481,533	-	961,546	1,752,05
2023	-	-	-	-	510,500	1,417,856	1,481,533	-	961,546	1,752,05
2024	-	-	-	-	-	1,417,856	1,481,533	-	961,546	1,752,05
2025	-	-	-	-	-	1,417,856	1,481,533	-	961,546	1,752,05
2026	-	-	-	-	-	1,417,856	1,481,533	-	961,546	1,752,05
2027	-	-	-	-	-	1,417,856	1,481,533	-	961,546	1,752,05
2028	-	-	-	-	-	1,417,856	1,481,533	-	961,546	1,752,05
2029	-	-	-	-	-	1,417,856	1,481,533	-	961,546	1,752,05
2030	-	-	-	-	-	=	=	-	961,546	1,752,05
2031	-	-	-	-	-	-	-	-	961,546	1,752,05
	18,242,462	1,300,100	39,333,482	1,737,422	8,847,558	28,357,120	29,630,660	15,132,159	15,384,736	19,272,63

⁽¹⁾ Dakota County will receive reimbursement from the Dakota Communications Center for bond repayment.



Projected Debt Service Including Approved CIP Projects

continued

Bond Type:										
CIP/Other	CIP	CIP	CIP	CIP	CIP	CIP	CIP	CIP	CIP	
		PUBLIC	ROSEMOUNT				LAKEVILLE		Bridge Project	
	JUVENILE CTR	SAFETY SUPPORT	LIBRARY	REFUNDING	NSC	LIBRARY	LIBRARY	LIBRARY	TH 52/CSAH 46	TOTAL
YEAR	ADDITION	CENTER	(ISSUED)	(ISSUED) (1)	ADDITION	ADDITION	ADDITION	ADDITION	(ISSUED)	DEBT SERVICE
2009	-	-	538,600	593,100	-	-	-	-	4,367,737	13,021,518
2010		-	538,000	597,700	-	-	-	-	-	11,554,893
2011	-	-	537,000	1,126,234	-	-	-	-	-	33,658,606
2012		-	535,600	2,879,369	-	-	-	-	-	7,818,717
2013		-	533,800	2,881,369	-	-	-	-	-	7,819,363
2014	-	-	531,600	2,885,469	-	-	-	-	-	7,818,397
2015		-	533,900	2,891,469	-	320,024	-	-	-	8,143,928
2016		-	530,700	2,889,369	-	320,024	-	-	-	9,098,160
2017		-	532,000	2,894,069	-	320,024	360,240	-	-	9,462,601
2018	-	-	532,700	2,910,069	-	320,024	360,240	-	-	9,474,583
2019		-	527,900	2,922,069	-	320,024	360,240	-	-	9,479,427
2020	1,206,907	-	527,600	2,934,969	-	320,024	360,240	-	-	10,700,044
2021	1,206,907	-	531,600	2,349,609	-	320,024	360,240	413,209	-	11,299,157
2022	1,206,907	-	529,900	2,366,131	-	320,024	360,240	413,209	-	11,315,142
2023	1,206,907	-	532,500	2,382,350	1,978,820	320,024	360,240	413,209	-	13,317,543
2024	1,206,907	-	529,400	2,393,100	1,978,820	320,024	360,240	413,209	-	12,814,693
2025	1,206,907	-	530,600	2,414,281	1,978,820	320,024	360,240	413,209	-	12,837,074
2026	1,206,907	-	531,000	2,430,575	1,978,820	320,024	360,240	413,209	-	12,853,768
2027	1,206,907	-	535,500	-	1,978,820	320,024	360,240	413,209	-	10,427,693
2028	1,206,907	-	-	-	1,978,820	320,024	360,240	413,209	-	9,892,193
2029	1,206,907	-	-	-	1,978,820	320,024	360,240	413,209	-	9,892,193
2030	1,206,907	-	-	-	1,978,820	320,024	360,240	413,209		6,992,804
2031	1,206,907	-	-	-	1,978,820	320,024	360,240	413,209		6,992,804
	14,482,884	-	10,807,467	42,854,100	17,809,380	5,440,408	5,403,600	4,545,299	5,497,214	284,078,688

⁽¹⁾ Interest expense in first five years is partially offset by escrow account proceeds. The NSC and Inver Grove Heights/Lakeville Library bonds were refunded and will be paid off in five years.



2010-2014 Capital Improvement Program Long Range Facilities Planning

Every year the Dakota County Board of Commissioners adopts a Long Range Facilities Plan as part of the Capital Improvement Program (CIP). This Plan identifies the need for additional capital projects during the next twenty-five (25) years. This is a planning document only and does not represent a commitment to any project. All projects will be reviewed and considered on their own merit before including in the CIP. However, identifying these projects now allows the County to do long range financial planning. Below is a list of the projects identified in the 2010 Capital Facilities Model.

Future Capital Projects Under Consideration

Table D-2

		Estimated	
	Year	Project	
Project	Initiated	Cost	Funding
Judicial Center Addition	2012-2014	\$19.6 - \$19.8 million	Bond
Western Service Center Addition	2013-2015	\$20.2 - \$20.4 million	Bond
EC Cell Block Addition I	2014-2016	\$11.3 - \$11.5 million	Bond
Galaxie Library Addition	2013-2015	\$3.8 - \$4 million	Bond
Juvenile Center Addition	2017-2019	\$13.9 - \$14.1 million	Bond
ibrary Addition I	2015-2017	\$3.7 - \$3.9 million	Bond
EC Cell Block Addition II	2018-2020	\$20.7 - \$20.9 million	Bond
ibrary Addition II	2018-2020	\$4.2 - \$4.4 million	Bond
Northern Service Center Addition	2020-2022	\$23.4 - \$23.6 million	Bond

CIP Bonding Authority Debt Service Schedule/Limit 2010-2029

Year	Service* Market Value **		Estimated CIP Debt Service Limit***	Comments
2010	11,554,893	56,521,084,672	30,334,866	Adopted Capital Budget
2011	33,658,606	61,274,610,986	32,886,084	Projected debt service
2012	7,818,717	66,427,917,533	35,651,863	,
2013	7,819,363	72,014,626,561	38,650,250	
2014	7,818,397	78,071,188,008	41,900,807	
2015	8,143,928	84,637,117,319	45,424,741	
2016	9,098,160	91,755,253,262	49,245,044	
2017	9,462,601	99,472,037,420	53,386,642	
2018	9,474,583	107,837,817,202	57,876,556	
2019	9,479,427	116,907,174,323	62,744,080	
2020	10,700,044	126,739,280,919	68,020,972	
2021	11,299,157	137,398,285,614	73,741,660	
2022	11,315,142	148,953,732,045	79,943,468	
2023	13,317,543	161,481,012,598	86,666,859	Ţ
2024	12,814,693	175,061,860,295	93,955,700	Y
2025	12,837,074	189,784,882,055	101,857,546	
2026	12,853,768	205,746,136,799	110,423,952	
2027	10,427,693	223,049,762,180	119,710,807	
2028	9,892,193	241,808,654,017	129,778,705	
2029	9,892,193	262,145,202,873	140,693,330	

^{*} Includes all debt services per table D-1 In 2010-2014 Capital Improvement Program and does not include any estimates for future referendum-approved debt issues.

^{**} The 10 year average annual increase from 1999-2009 was 8.4% These figures do not account for the elimination of Limited Market Value which may result in a greater rate of increase in the short-term.

^{***} Limit is based upon 0.05367% of Estimated Taxable Market Value.

DAKOTA COUNTY MINNESOTA

COMPUTATION OF DIRECT, UNDERLYING AND OVERLAPPING BONDED DEBT GENERAL OBLIGATION BONDS DECEMBER 31, 2008

Government Unit Outstanding¹ Percent² Amount Direct: 100.0 % \$ 110.425,000 \$ 100.0 % \$ 110.425,000 UnderVine: 100.0 % \$ 493.195.876 100.0 % \$ 493.195.876 City of Apple Valley 51.960,000 100.0 % 51.960,000 City of Apple Valley 58.902.364 100.0 % 58.902.364 City of Apple Valley 58.902.364 100.0 % 22.140,000 City of Enmistylle 43.610,000 100.0 % 43.610,000 City of Farmington 1.945,000 100.0 % 1.945,000 City of Hampton 1.945,000 99.7 % 39.550,900 City of Inver Grove Hts 47.415,592 100.0 % 47.415,500 City of Mendota 2.065,000 100.0 % 98.955,000 City of Mendota Heights 1.2935,000 100.0 % 2.265,000 City of Northfield 64.645,912 1.6 % 1.034,3168 City of Northfield 64.645,912 1.6 % 1.034,300 City of Sunfish Lake 160.00 10.0 %		G	Fross GO Debt	Applic	able to Da	kota County
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Special S.D. #6 (South St Paul) 23,080,000 100.0 23,080,000 Ind. S.D. #191 (Burnsville) 77,895,000 86.2 67,145,490 Ind. S.D. #192 (Farmington) 283,640,217 100.0 283,640,217 Ind. S.D. #194 (Lakeville) 188,527,299 88.4 166,658,132 Ind. S.D. #195 (Randolph) 5,410,000 100.0 5,410,000 Ind. S.D. #196 (Rosemount) 147,453,275 100.0 147,453,275 Ind. S.D. #197 (W. St. Paul) 60,250,000 100.0 60,250,000 Ind. S.D. #199 (Inver Grove Hts.) 47,530,000 100.0 47,530,000 Ind. S.D. #200 (Hastings) 39,310,000 90.0 35,379,000 Ind. S.D. #252 (Cannon Falls) 21,260,000 3.9 829,140 Ind. S.D. #659 (Northfield) 64,060,000 14.6 9,352,760 Total underlying debt \$ 1,955,549,772 \$ 1,780,131,408 Overlapping: * 1,319,625 Metropolitan Council (Pks & Solid Waste) \$ 8,625,000 16.7 31,889,485	· ·		16,246,000	100.0		16,246,000
Ind. S.D. #191 (Burnsville) 77,895,000 86.2 67,145,490 Ind. S.D. #192 (Farmington) 283,640,217 100.0 283,640,217 Ind. S.D. #194 (Lakeville) 188,527,299 88.4 166,658,132 Ind. S.D. #195 (Randolph) 5,410,000 100.0 5,410,000 Ind. S.D. #196 (Rosemount) 147,453,275 100.0 147,453,275 Ind. S.D. #197 (W. St. Paul) 60,250,000 100.0 60,250,000 Ind. S.D. #199 (Inver Grove Hts.) 47,530,000 100.0 47,530,000 Ind. S.D. #200 (Hastings) 39,310,000 90.0 35,379,000 Ind. S.D. #252 (Cannon Falls) 21,260,000 3.9 829,140 Ind. S.D. #659 (Northfield) 64,060,000 14.6 9,352,760 Total underlying debt \$ 1,955,549,772 \$ 1,780,131,408 Overlapping: Metropolitan Council (Pks & Solid Waste) \$ 8,625,000 3 15.3 % \$ 1,319,625 Metropolitan Transit Commission 190,955,000 16.7 31,889,485	-		5,069	100.0		5,069
Ind. S.D. #192 (Farmington) 283,640,217 100.0 283,640,217 Ind. S.D. #194 (Lakeville) 188,527,299 88.4 166,658,132 Ind. S.D. #195 (Randolph) 5,410,000 100.0 5,410,000 Ind. S.D. #196 (Rosemount) 147,453,275 100.0 147,453,275 Ind. S.D. #197 (W. St. Paul) 60,250,000 100.0 60,250,000 Ind. S.D. #199 (Inver Grove Hts.) 47,530,000 100.0 47,530,000 Ind. S.D. #200 (Hastings) 39,310,000 90.0 35,379,000 Ind. S.D. #252 (Cannon Falls) 21,260,000 3.9 829,140 Ind. S.D. #659 (Northfield) 64,060,000 14.6 9,352,760 Total underlying debt \$ 1,955,549,772 \$ 1,780,131,408 Overlapping: \$ 8,625,000 3 15.3 % \$ 1,319,625 Metropolitan Council (Pks & Solid Waste) \$ 8,625,000 16.7 31,889,485	Special S.D. #6 (South St Paul)		23,080,000	100.0		23,080,000
Ind. S.D. #194 (Lakeville) 188,527,299 88.4 166,658,132 Ind. S.D. #195 (Randolph) 5,410,000 100.0 5,410,000 Ind. S.D. #196 (Rosemount) 147,453,275 100.0 147,453,275 Ind. S.D. #197 (W. St. Paul) 60,250,000 100.0 60,250,000 Ind. S.D. #199 (Inver Grove Hts.) 47,530,000 100.0 47,530,000 Ind. S.D. #200 (Hastings) 39,310,000 90.0 35,379,000 Ind. S.D. #252 (Cannon Falls) 21,260,000 3.9 829,140 Ind. S.D. #659 (Northfield) 64,060,000 14.6 9,352,760 Total underlying debt \$ 1,955,549,772 \$ 1,780,131,408 Overlapping: ** ** \$ 1,319,625 Metropolitan Council (Pks & Solid Waste) \$ 8,625,000 3 15.3 ** \$ 1,319,625 Metropolitan Transit Commission 190,955,000 16.7 31,889,485	Ind. S.D. #191 (Burnsville)		77,895,000	86.2		67,145,490
Ind. S.D. #195 (Randolph) 5,410,000 100.0 5,410,000 Ind. S.D. #196 (Rosemount) 147,453,275 100.0 147,453,275 Ind. S.D. #197 (W. St. Paul) 60,250,000 100.0 60,250,000 Ind. S.D. #199 (Inver Grove Hts.) 47,530,000 100.0 47,530,000 Ind. S.D. #200 (Hastings) 39,310,000 90.0 35,379,000 Ind. S.D. #252 (Cannon Falls) 21,260,000 3.9 829,140 Ind. S.D. #659 (Northfield) 64,060,000 14.6 9,352,760 Total underlying debt \$ 1,955,549,772 \$ 1,780,131,408 Overlapping: Metropolitan Council (Pks & Solid Waste) \$ 8,625,000 3 15.3 % \$ 1,319,625 Metropolitan Transit Commission 190,955,000 16.7 31,889,485	Ind. S.D. #192 (Farmington)		283,640,217	100.0		283,640,217
Ind. S.D. #196 (Rosemount) 147,453,275 100.0 147,453,275 Ind. S.D. #197 (W. St. Paul) 60,250,000 100.0 60,250,000 Ind. S.D. #199 (Inver Grove Hts.) 47,530,000 100.0 47,530,000 Ind. S.D. #200 (Hastings) 39,310,000 90.0 35,379,000 Ind. S.D. #252 (Cannon Falls) 21,260,000 3.9 829,140 Ind. S.D. #659 (Northfield) 64,060,000 14.6 9,352,760 Total underlying debt \$ 1,955,549,772 \$ 1,780,131,408 Overlapping: Metropolitan Council (Pks & Solid Waste) \$ 8,625,000 3 15.3 % \$ 1,319,625 Metropolitan Transit Commission 190,955,000 16.7 31,889,485	Ind. S.D. #194 (Lakeville)		188,527,299	88.4		166,658,132
Ind. S.D. #197 (W. St. Paul) 60,250,000 100.0 60,250,000 Ind. S.D. #199 (Inver Grove Hts.) 47,530,000 100.0 47,530,000 Ind. S.D. #200 (Hastings) 39,310,000 90.0 35,379,000 Ind. S.D. #252 (Cannon Falls) 21,260,000 3.9 829,140 Ind. S.D. #659 (Northfield) 64,060,000 14.6 9,352,760 Total underlying debt \$ 1,955,549,772 \$ 1,780,131,408 Overlapping: Metropolitan Council (Pks & Solid Waste) \$ 8,625,000 3 15.3 % \$ 1,319,625 Metropolitan Transit Commission 190,955,000 16.7 31,889,485	Ind. S.D. #195 (Randolph)		5,410,000	100.0		5,410,000
Ind. S.D. #199 (Inver Grove Hts.) 47,530,000 100.0 47,530,000 Ind. S.D. #200 (Hastings) 39,310,000 90.0 35,379,000 Ind. S.D. #252 (Cannon Falls) 21,260,000 3.9 829,140 Ind. S.D. #659 (Northfield) 64,060,000 14.6 9,352,760 Total underlying debt \$ 1,955,549,772 \$ 1,780,131,408 Overlapping: Metropolitan Council (Pks & Solid Waste) \$ 8,625,000 3 15.3 % \$ 1,319,625 Metropolitan Transit Commission 190,955,000 16.7 31,889,485	Ind. S.D. #196 (Rosemount)		147,453,275	100.0		147,453,275
Ind. S.D. #200 (Hastings) 39,310,000 90.0 35,379,000 Ind. S.D. #252 (Cannon Falls) 21,260,000 3.9 829,140 Ind. S.D. #659 (Northfield) 64,060,000 14.6 9,352,760 Total underlying debt \$ 1,955,549,772 \$ 1,780,131,408 Overlapping: Metropolitan Council (Pks & Solid Waste) \$ 8,625,000 3 15.3 % \$ 1,319,625 Metropolitan Transit Commission 190,955,000 16.7 31,889,485	Ind. S.D. #197 (W. St. Paul)		60,250,000	100.0		60,250,000
Ind. S.D. #252 (Cannon Falls) 21,260,000 3.9 829,140 Ind. S.D. #659 (Northfield) 64,060,000 14.6 9,352,760 Total underlying debt \$ 1,955,549,772 \$ 1,780,131,408 Overlapping: Metropolitan Council (Pks & Solid Waste) \$ 8,625,000 3 15.3 % \$ 1,319,625 Metropolitan Transit Commission 190,955,000 16.7 31,889,485	Ind. S.D. #199 (Inver Grove Hts.)		47,530,000	100.0		47,530,000
Ind. S.D. #659 (Northfield) 64,060,000 14.6 9,352,760 Total underlying debt \$ 1,955,549,772 \$ 1,780,131,408 Overlapping: Wetropolitan Council (Pks & Solid Waste) \$ 8,625,000 3 15.3 % \$ 1,319,625 Metropolitan Transit Commission 190,955,000 16.7 31,889,485	Ind. S.D. #200 (Hastings)		39,310,000	90.0		35,379,000
Total underlying debt \$ 1,955,549,772 \$ 1,780,131,408 Overlapping: Metropolitan Council (Pks & Solid Waste) \$ 8,625,000 3 15.3 % \$ 1,319,625 Metropolitan Transit Commission 190,955,000 16.7 31,889,485	Ind. S.D. #252 (Cannon Falls)		21,260,000	3.9		829,140
Overlapping: Street of the control of the	Ind. S.D. #659 (Northfield)		64,060,000	14.6		9,352,760
Overlapping: Street of the control of the	Total underlying debt	\$	1,955,549,772		\$	1,780,131,408
Metropolitan Transit Commission 190,955,000 16.7 31,889,485						
Metropolitan Transit Commission 190,955,000 16.7 31,889,485	· · · · · · · · · · · · · · · · · · ·	\$	8,625,000 3	15.3 %	\$	1,319,625
	•	•			•	
Total debt \$ 2.265.554.772 \$ 1.923.765.518		\$			\$	
		\$	2,265,554,772		\$	1,923,765,518

¹ The Gross G.O. Debt Outstanding includes that portion of debt which is secured by the authority to levy taxes on real estate

Determined by ratio of assessed valuation of property subject to taxation in overlapping unit to valuation of property subject to taxation in reporting unit.

³ The Metropolitan Council also has outstanding \$813,017,184 of general obligation sanitary sewer bonds and loans which are supported by system revenues.

Dakota County Regional Railroad Authority (RRA) Activities Shown in the 2010-2014 Dakota County Capital Program

Cedar Avenue Bus Rapid Transit Phase I Activities

Bus rapid transit is being developed as a public transit solution to address highway capacity issues in the Cedar Avenue corridor. Cedar Avenue is frequently at full capacity as evidenced by the recurrent vehicle congestion in the morning peak hours. In recognition of this problem and in response to the Minnesota Legislature, a transitway study was undertaken of the corridor extending from the Mall of America to the transit station in Apple Valley and beyond to 215th Street in Lakeville. Bus rapid transit was selected as the transportation mode of choice for implementation in the corridor.

The following are Phase I activities necessary to implement bus rapid transit solutions in the corridor. All activities and cost estimates are shown with the exception of CSAH 23 shoulder and highway improvements. These are shown in the County Transportation CIP because they are improvements to the highway. All cost estimates are 2010 estimates.

OPERATIONS

Project Management

Phase I estimated costs to conduct Cedar Avenue BRT Project Management include:

<u>Year</u>	Activity	Cost	Funding Source	Lead Agency
2010	Project Mgmt	125,000	State	DCRRA
2011	Project Mgmt	125,000	State	DCRRA
2012	Project Mgmt	125,000	State	DCRRA
2012	Project Mgmt	125,000	State	DCRRA
<u>2014</u>	Project Mgmt	62,500	State	<u>DCRRA</u>
		562,500(1)		

⁽¹⁾ The RRA 2009 Budget contribution is shown as project management and matching funds for Federal and State funds. The County share could be reduced and the State share could be increased dependent upon State eligibility.

CAPITAL

Cedar Avenue Transitway: 140^{th,} 147th Street and Lakeville Station Stops

The Implementation Plan Update identifies station stops along the corridor at approximately 140th and 147th Streets in Apple Valley as well as additional stations in Lakeville.

Year	Activity	Cost	Funding Source	Lead Agency
2010	Design and Const.	5,892,900	State/Regional/DCRRA	MVTA
2011	Design and Const.	12,016,922	Federal/State/Reg./DCRRA	MVTA
2012	Design and Const.	8,169,658	State/Regional/DCRRA	MVTA
		26,079,480		

CORRIDOR PLANNING/PROJECT DEVELOPMENT

Robert Street Corridor Transitway

An Alternative Analysis will build from the results of the Robert Street Corridor Transitway Feasibility Study, completed in 2008. The Alternatives Analysis will further define the locally preferred transit technology and alignment, the costs, benefits, and impacts of potential transit solutions within the transitway.

Year	Activity	Cost	Funding Source	Lead Agency
2010	AA Study	300,000	DCRRA	DCRRA
2011	PE/DEIS	750,000	DCRRA/State	DCRRA
2012	PE/DEIS	750,000	DCRRA/State	DCRRA
2013	FD/Facilities	2,000,000	State/Regional/Federal	DCRRA
2014	FD/Facilities	1,000,000	State/Regional/Federal	<u>DCRRA</u>
		4,800,000	-	

Red Rock Commuter Rail

Follow-up work from station area master planning and rail/ bus service studies.

Year	Activity	Cost	Funding Source	Lead Agency
2010	Project Mgmt (PM)	100,000	DCRRA	DCRRA
2011	PM/Facilities	100,000	DCRRA	DCRRA
2012	PM/Facilities	100,000	DCRRA	DCRRA
2013	PM/Facilities	100,000	DCRRA	DCRRA
2014	PM/Facilities	100,000	DCRRA	DCRRA

Summary

Project	2010	2011	2012	2013	2014
Cedar PM	125,000	125,000	125,000		
Cedar Avenue Transitway			10,500,000		
Robert Street Transitway	300,000	750,000	750,000	2,000,000	1,000,000
Red Rock Corridor	50,000	100,000	100,000	100,000	100,000
TOTAL	475,000	975,000	11,475,000	2,100,100	1,100,000

2010 - 2014 CIP - RRA

	00400 4					COST			SHARE	COST	PROJECT COST	AGENCY	NOTES
	2010 Section	1											
Rail 7	Cedar Avenue BRT	TH 77/CSAH 23	Cedar Avenue BRT	Phase I	Apple Valley, Eagan, Lakeville	6,017,900	-	3,217,900	-	2,800,000	52,180,980	0	0
Rail 8	Robert Street	TH 3/TH 52	St Paul to CSAH 42	Transitway	IGH, Rosemount, WSP	300,000	-	-	-	300,000	5,300,000	0	0
Rail 9	Red Rock Corridor	TH 61	St. Paul to Hastings	Transitway	St. Paul to Hastings	100,000	-	-	-	100,000	1,000,000	0	0
			Total for 2009	-	-	6,417,900	-	3,217,900	-	3,200,000	58,480,980		
	2011 Section	!											
Rail 7	Cedar Avenue BRT	TH 77/CSAH 23	Cedar Avenue BRT	Phase I	Apple Valley, Eagan, Lakeville	12,141,922	950,000	8,691,922	-	2,500,000	52,180,980	0	0
Rail 8	Robert Street	TH 3/TH 52	St Paul to CSAH 42	Transitway	IGH, Rosemount, WSP	750,000	· -	-	-	750,000	5,300,000	0	0
Rail 9	Red Rock Corridor	TH 61	St. Paul to Hastings	Transitway	St. Paul to Hastings	100,000	-	-	-	100,000	1,000,000	0	0
			Total for 2010			12,991,922	950,000	8,691,922	-	3,350,000	58,480,980		
	2012 Section	1											
Rail 7	Cedar Avenue BRT	TH 77/CSAH 23	Cedar Avenue BRT	Phase I	Apple Valley, Eagan, Lakeville	8,294,658	-	5,794,658	-	2,500,000	52,180,980	0	0
Rail 8	Robert Street	TH 3/TH 52	St Paul to CSAH 42	Transitway	IGH, Rosemount, WSP	750,000	-	-	-	750,000	5,300,000	0	0
Rail 9	Red Rock Corridor	TH 61	St. Paul to Hastings	Transitway	St. Paul to Hastings	100,000	-	-	-	100,000	1,000,000	0	0
			Total for 2011			9,144,658	-	5,794,658	-	3,350,000	58,480,980		
	2013 Section	!											
Rail 7	Cedar Avenue BRT	TH 77/CSAH 23	Cedar Avenue BRT	Phase I	Apple Valley, Eagan, Lakeville	125,000	-	125,000	-	-	52,180,980	0	0
Rail 8	Robert Street	TH 3/TH 52	St Paul to CSAH 42	Transitway	IGH, Rosemount, WSP	2,000,000	900,000	900,000	-	200,000	5,300,000	0	0
Rail 9	Red Rock Corridor	TH 61	St. Paul to Hastings	Transitway	St. Paul to Hastings	100,000	-	-	-	100,000	1,000,000	0	0
			Total for 2012			2,225,000	900,000	1,025,000	-	300,000	58,480,980		
	2014 Section	1											
Rail 7	Cedar Avenue BRT	TH 77/CSAH 23	Cedar Avenue BRT	Phase I	Apple Valley, Eagan, Lakeville	62,500	-	62,500	-	-	52,180,980	0	0
Rail 8	Robert Street	TH 3/TH 52	St Paul to CSAH 42	Transitway	IGH, Rosemount, WSP	1,000,000	450,000	450,000	-	100,000	5,300,000	0	0
Rail 9	Red Rock Corridor	TH 61	St. Paul to Hastings	Transitway	St. Paul to Hastings	100,000	-	-	-	100,000	1,000,000	0	0
			Total for 2013	·	·-	1,162,500	450,000	512,500	-	200,000	58,480,980		

	ANNUAL			METRO	COUNTY	TAX	END
YEAR	COST	FEDERAL	STATE	SHARE	COST	LEVY	BALANCE
2010	6,417,900	-	3,217,900	-	3,200,000	-	-
2011	12,991,922	950,000	8,691,922	-	3,350,000	-	-
2012	9,144,658	-	5,794,658	-	3,350,000	-	-
2013	2,225,000	900,000	1,025,000	-	300,000	-	-
2014	1,162,500	450,000	512,500	-	200,000	-	-
2009-2013 TOTAL	31,941,980	2,300,000	19,241,980	-	10,400,000	-	

Project Notes

- (1) Funds shown under "Other" are desingated for project management, preliminary planning, concept planning, cost estimating, and Federal and State fund matching requirements.
- (2) Funds shown under "New Construction" are designated for desing and construction use.
- (3) The lead agencies include:
 - a) Dakota County for project management
 - b) MVTA and Apple Valley for Apple Valley Transit Center park and ride expansion and BRT access design and construction;
 - c) MVTA and Eagan for Cedar Grove station development design and construction;
 - d) MVTA and Lakeville for park and ride transit station and express bus service extension design, construction and land acquisition; and
 - e) MVTA and Apple Valley for Palomino Park and Ride access improvements, concept plan and cost estimate.

2010 CAPITAL BUDGET

and 2010 - 2014 CAPITAL IMPROVEMENTS

I. Description and Location:

Cedar Avenue Bus Rapid Transit (BRT) Phase I to include: 1) Project Management; 2) Expansion of park and ride capacity and improvement of BRT access at the Apple Valley Transit Center; 3) Development of the Cedar Grove Station and reorientation of existing MVTA service to the station; 4) Development of a park and ride transit station and extended bus service to 181th Street in Lakeville; and 5) Concept planning and cost estimates for Palomino Park and Ride access improvements. Cost estimates are in 2006 dollars. Improvements to the CSAH 23 shoulders are shown in the Transportation CIP.

II. Purpose and Justification:

Implementation of Cedar Avenue BRT Phase I including project management, park and ride expansion, BRT access, station development, preliminary engineering, long-range planning, extension of express bus service, concept planning, and cost estimate development. The Dakota County 2025 Transportation Plan identifies that the current and future investments within the corridor are beyond transportation revenues identified within the plan. However, the project is being implemented with the availability of funds. The project is consistent with the Plan's Performance Measure of "Complete remaining phases of environmental study, preliminary engineering, short-term transit improvements, final design and construction of Bus Rapid Transit.

Department: Intermodal

Project Location:

Apple Valley, Eagan, Lakeville

Project Descr: Phase I

Center No: Cedar Avenue BRT

Useful Life: 20 Years

Project Type: New Priority: High

III. Impact on Operating and Maintenance Costs:

None. All station, park and ride facilities and bus service will be operated and maintained by the Minnesota Valley Transit Authority.

IV. Effect on County Revenues:

Increase of \$3,205,600 Federal and \$17,615,400 State occurred in 2006

Prior to 2009						Beyond	Total
Revenues	2010	2011	2012	2013	2014	2014	Project
\$8,025,000	\$2,800,000	\$2,500,000	\$2,500,000				\$15,825,000
\$800,000		\$950,000					\$1,750,000
\$16,714,000	\$3,217,900	\$8,691,922	\$5,794,658	\$125,000	\$62,500		\$34,605,980
\$25,539,000	\$6,017,900	\$12,141,922	\$8,294,658	\$125,000	\$62,500		\$52,180,980
	Revenues \$8,025,000 \$800,000 \$16,714,000	Revenues 2010 \$8,025,000 \$2,800,000 \$800,000 \$3,217,900	Revenues 2010 2011 \$8,025,000 \$2,800,000 \$2,500,000 \$800,000 \$950,000 \$16,714,000 \$3,217,900 \$8,691,922	Revenues 2010 2011 2012 \$8,025,000 \$2,800,000 \$2,500,000 \$2,500,000 \$800,000 \$950,000 \$5,794,658 \$16,714,000 \$3,217,900 \$8,691,922 \$5,794,658	Revenues 2010 2011 2012 2013 \$8,025,000 \$2,800,000 \$2,500,000 \$2,500,000 \$800,000 \$950,000 \$5,794,658 \$125,000 \$16,714,000 \$3,217,900 \$8,691,922 \$5,794,658 \$125,000	Revenues 2010 2011 2012 2013 2014 \$8,025,000 \$2,800,000 \$2,500,000	Revenues 2010 2011 2012 2013 2014 2014 \$8,025,000 \$800,000 \$16,714,000 \$2,800,000 \$950,000 \$8,691,922 \$2,500,000 \$5,794,658 \$125,000 \$125,000 \$62,500

Project	Prior to 2009						Beyond	Total
Expenditures	Revenues	2010	2011	2012	2013	2014	2014	Project
Land Acquisition	\$1,000,000							\$1,000,000
New Construction	\$24,414,000	\$5,892,900	\$12,016,922	\$8,169,658				\$50,493,480
Modifications/Repairs								
Consulting Services								
Other	\$125,000	\$125,000	\$125,000	\$125,000	\$125,000	\$62,500		\$687,500
Total	\$25,539,000	\$6,017,900	\$12,141,922	\$8,294,658	\$125,000	\$62,500		\$52,180,980

2010 CAPITAL BUDGET

and 2010 - 2014 CAPITAL IMPROVEMENTS

I. Description and Location:

The Robert Street Transitway covers a travel shed extending from the Saint Paul Union Station Multimodal Transit Hub to approximately 14 miles south to Dakota County Road 42 in Rosemount. A feasibility study was completed November 2008. It is anticipated the corridor will advance to the Alternative Analysis phase of project development.

Department: Intermodal

Project Location:

IGH, Rosemount, WSP

Project Descr: Transitway
Center No: Robert Street
Useful Life: 20 Years

Project Type:

Priority: Medium

III. Impact on Operating and Maintenance Costs:

None.

II. Purpose and Justification:

The 2008 Robert Street Corridor Feasibility Study initiated the transitway's project development process and led to the corridor being included in the 2030 regional transit system plan. Continued analysis within the transitway will determine the appropriate corridor alignment and transit technologies for the corridor as well as potential transit facilities and services.

IV. Effect on County Revenues:

Increase of \$7,000,000 from State and Regional sources.

Project Revenues	Prior to 2010						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax		\$300,000	\$750,000	\$750,000	\$200,000	\$100,000		\$2,100,000
Federal	1				\$900,000	\$450,000		\$1,350,000
State/Metro	\$500,000				\$900,000	\$450,000		\$1,850,000
Other								
Total	\$500,000	\$300,000	\$750,000	\$750,000	\$2,000,000	\$1,000,000		\$5,300,000

Project	Prior to 2010						Beyond	Total
Expenditures	Revenues	2010	2011	2012	2013	2014	2014	Project
Land Acquisition	7 [
New Construction					\$1,500,000	\$850,000		\$2,350,000
Modifications/Repairs								
Consulting Services								
Other	\$500,000	\$300,000	\$750,000	\$750,000	\$500,000	\$150,000		\$2,950,000
Total	\$500,000	\$300,000	\$750,000	\$750,000	\$2,000,000	\$1,000,000	·	\$5,300,000

2010 CAPITAL BUDGET

and 2010 - 2014 CAPITAL IMPROVEMENTS

I. Description and Location:

The Red Rock Corridor is a 30 mile transitway originating in Hastings and traveling through downtown St. Paul and onto downtown Minneapolis. The corridor roughly parallels TH 61 and I-94. The Red Rock Corridor is part of the proposed Twin Cities regional transit system. The Metropolitan Council's 2004 Transportation Policy Plan identifies the Red Rock Corridor as a transitway on a dedicated right-of-way and MnDOT's Commuter Rail Plan identifies it as a Tier 1 corridor.

Department: Intermodal

Project Location:

St. Paul to Hastings

Project Descr: Transitway

Red Rock Corridor

Center No: Useful Life:

Project Type: New Priority: Medium

III. Impact on Operating and Maintenance Costs:

None.

II. Purpose and Justification:

The proposed project will provide a travel-time advantage over the automobile, improves service reliability, and maximizes the potential for transit oriented development and redevelopment. In order to determine the most appropriate and cost-effective mode of transit for introduction in the Corridor, extensive study must be done that looks at many factors including: mobility improvements, operating efficiency, passenger carrying capacity, environmental benefits, and cost effectiveness.

IV. Effect on County Revenues:

DCRRA funds will be used for project management activities.

Project Revenues	Prior to 2010						Beyond	Total
	Revenues	2010	2011	2012	2013	2014	2014	Project
Property Tax	\$500,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000		\$1,000,000
Federal								
State/Metro								
Other								
Total	\$500,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000		\$1,000,000

Project	Prior to 2010						Beyond	Total
Expenditures	Revenues	2010	2011	2012	2013	2014	2014	Project
Land Acquisition								
New Construction			\$75,000	\$75,000	\$75,000	\$75,000		\$300,000
Modifications/Repairs								
Consulting Services		\$75,000						\$75,000
Other	\$500,000	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000		\$625,000
Total	\$500,000	\$100,000	\$100,000	\$100,000	\$100,000	\$100,000		\$1,000,000