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Minnesota Infrastructure Projects, vol. 1

Congressional District	City	Project Name	Project Description	Estimated Capital Investment
1	Blooming Prairie			
		Second & Third Street South Storm Sewer Improvement Project	Storm Sewer trunk line. South trunk storm sewer line from west to east. Feasibility report completed, but no engineering completed.	890,469
		Third Street Utility & Street Improvement	Storm Water Project. Trunk Storm Water system from west edge of community to east. Project includes upgrade of water and sewer utilities & street reconstruction. This project is ready to start as soon as bid. Majority of engineering already completed.	1,747,372
	Chatfield			
		Hisey Storm Water Basin	Construction storm water quality and rate control structure to reduce runoff rates through town and improve water quality in Mill Creek	750,000
		Brass Band Library	Construction of a 10,000 s.f. building for brass band lending library to replace existing facility	800,000
		West Chatfield Utilities	City sewer and water to West Chatfield - no curb/gutter/storm sewer	1,135,800
		Sanitary Sewer Upgrades	Replace ill-functioning and deteriorating sanitary sewer manholes; I & I work - 5 Year Plan	250,000
		Industrial Park	Industrial Park - Plat ROW and lots and complete improvements to sell for interested businesses on County Road 10 site	2,500,000
		Water main Rehabilitation	Replace old or undersized water mains - 5 Year Plan	250,000
		Mill Creek Stream Stabilization	Stabilize shoreline and create trout habitat on Mill Creek from Fillmore County #2 to convene with Root River	600,000
		Mid Level Water System	Provide improved water service to the north end of Chatfield and High School site	800,000
		Path Construction	Construct pedestrian and bike path from Groen Park to Library Lane - 2000'	100,000
		Path Construction	Construct pedestrian and bike path for access to elementary school - Highway 30 and 74 and Industrial Drive routes - 6000'	650,000
		Potter Auditorium	Renovation and updating of existing Potter Auditorium	2,000,000

Congressional District City	Project Name	Project Description	Estimated Capital Investment
	Path Construction	Pedestrian path along Burr Oak - 200'	100,000
	Update water meters	Install new remote sensor water meters within City	250,000
	Street Rehabilitation	Mill and overlay, curb replacements - 5 Year Plan	250,000
	Perkins Property	Develop Perkins property for residential and public space development	1,500,000
	Storm Sewer Upgrades	Replace ill-functioning and deteriorating storm sewer infrastructure including catch basins, manholes, pipe and open drainage swales - 5-year plan	250,000
	Public Works Facility	12,000 s.f. maintenance facility on County Road 2 (Ready Mix site)	950,000
	Winona Street Hidden Valley Subdivision	Construct curb and gutter and storm sewer on Winona Street	80,000
	Interceptor Sewer	Replace interceptor sewer from Division Street to Wastewater Treatment Plant	600,000
	Hill and Pleasant Street	Pave Hill and Pleasant Street in West Chatfield including storm sewer installation	800,000
	Path Construction	Pedestrian path - South City limits to north to Hillside Drive and Winona Street - 8,000 L.F.	400,000
	Playground Equipment and Shelter Hilltop Estates Park	Playground equipment shelter and playground equipment for Hilltop Estates public park	250,000
	Territorial Road	Upgrade roadway with curb/gutter/storm sewer/bituminous pavement	1,200,000
	Park Shelter	Shelter construction in Lonestone Park	150,000
	Twiford Street	Plat ROW to extend Twiford Street and First Street to Division Street; Upgrade with curb/gutter/storm sewer; Replace old 4" CIP water main	470,000
	Path & Trail Construction	Pedestrian path from Mill Creek Park North along the shore of Mill Creek to 2500'	150,000
Dades Cautau	Burr Oak Avenue Extension	Burr Oak Avenue from Margaret Street to TH 52	1,191,600
Dodge Center	2nd Street SE - Hoaglund Project	Street and Storm Sewer Construction	650,000
	2nd Street NE - Old 14	Street, Sewer, Storm Sewer and Water Reconstruction	950,000
Eagle Lake			
que	Plainview Ave	Storm water	220,000

Congressional District	City	Project Name	Project Description	Estimated Capital Investment
Congressional District	City	Second Street	Street Project	545,750
		Linda Drive Extension	Street	637,404
		Third Street	Street Reconstruction	560,500
		Safe Routes to School	Sidewalks: Grant Funding - \$160,000, City Contribution - \$60,000, Shortfall - \$153,054	373,054
		Parkway Ave	Street Project	125,375
	Eitzen	•	•	
	2000 20 de 1990 major 4 X	Standby Well	Water	55,940
	Elba	Standay Wen	Truck.	10,2 .0
	£1140	Matar Main Ponlacament	Water mains	1,200,000
		Water Main Replacement Water Treatment Plant	Water Treatment	850,000
				475,000
		Additional Water Well	Water well	475,000 85,000
		Levee Surfacing	Trails	
		Water Main Looping Improvements	Water mains	210,000
		Highway 74 Curb & Gutter Improvements	Roadway improvements	750,000
		Fairwater Drive	Roadway improvements	75,000
	Elgin			
		Water main Extension – City Fire Protection - NW City Area	water main reconstruction to established development of need of fire protection and water supply	275,000
		Water main Extension – City Fire Protection Rolling Hills	Water main extension to new development of need of fire protection and water supply	150,000
		Water Tower Refurbishing	Fast track project; engineering is almost ready to go -Cleaning, painting; In current CFP	150,000
	Elmore			
		WTP/WT/Stab. Ponds	Water and Wastewater	6,040,000
		CSAH 51	Street Reconstruction	1,133,800
	Fairmont			
	1	Johnson Street Reconditioning	Removing and replacing surface of a minor collector roadway within the city limits.	1,800,000
		Albion Avenue Reconditioning	Removing and replacing surface of a major collector roadway within the city limits.	1,700,000
	Heron Lake			
		Heron Lake Public Library	handicapped accessible bathrooms remodel	25,000

Congressional District	City Hokah	Project Name	Project Description		Estimated Capital Investr
			Cedar and Fifth Street	Installation of a culvert drainage system. The area was damaged extensively in the August 2007 and June 2008 floods & is set for repairs to soil, etc. but repair doesn't include installation of a culvert drainage system to address future runoff	75,000
			Curb Gutter and Storm Sewer Repair	Replacement of existing collapsed cement Curb, Gutter and Storm Sewer located on Cedar Street and 8th. Street.	35,000
			Drainage System	. An area bordered by Ash and Birch Streets, and 3rd. and 4th. Streets. This area is a low lying area that collects water run-off and has no effective drainage system necessitating response by the Hokah Fire Department to pump area on numerous occasions.	50,000
			Como Falls Avenue	Two holding ponds that received infiltration from storm water runoff. The project would consist of drag lining the ponds to remove sediment and debris, and replanting and restocking the ponds with aquatic plants and fishes that would be beneficial to the	83,400
			Municipal Swimming Pool.	Pool has sand bottom & partial cement walls. Bottom is clouded with weeds & mud. Project consists of removing upper layer of weeds & mud, removing old petro-mat, & reinstalling a new mat & fresh sand. Also repair of the filtration system that feeds pool.	35,000
	Jackson				
			Various water main replacements	Three different water mains that need replacement due to high number of breaks	300,000
			Sunset View Phase II	Infrastructure including water, sewer, storm sewer, streets, curb and gutter for a city subdivision	890,000
	*		East Ashley Street Project	Replacement of water and sewer mains.	253,000
	Jasper Kasson		Seal Coating Streets	Streets	140,000
	a value nor air work & c		Fire Hall	New space for volunteer fire department equipment and training.	4,000,000
•		•			

Congressional District	City	Duningt Nama	Duniant Dannintian	
Congressional District	City	Project Name	Project Description	Estimated Capital Investment
		Sewer Interceptor	New Sanitary Sewer Interceptor to relieve load on currently overloaded sewer lines.	1,500,000
		16th Street Upgrade	Additional route through Kasson serving commuters on the north side of town.	2,375,000
		Library	New space to replace our 1,000 sq. ft. library with a modern structure.	4,500,000
	Lake City		•	
	,	Park Improvements	park & recreation	250,000
•		Swimming Pool Update	recreation	100,000
		Downtown Signage	transit/tourism	35,000
		Trail System Completion	transit	4,000,000
		Electrical Substation	Electric Infrastructure	2,500,000
		Government Pier Access	transit/tourism	200,000
		TH61 Reconstruction	transit	750,000
		Street Improvement Project	Transit	2,500,000
	Lakefield			
	·	South Lakefield Water main upsize	Replace water main from water tower to Main Street and from Mill Road south to 7th Ave then East to the Industrial park	198,000
		2009 Street Project	Infrastructure replacement and street replacement/improvement	2,000,000
	Lewisville			
		City of Lewisville Street Replacement	Transit	500,000
		City of Lewisville Fire Hall	Fire Hall replacement	400,000
	•	City of Lewisville Collection System	Wastewater	1,200,000
	Madelia			
		Riverview Heights Water Looping Project	Looping the water system to eliminate air in the water system, and momentary stoppage of water.	657,900
		Phases 1 & 2 Water Storage Project	Bringing city's last two well's to the main treatment facility and adding extra ground water storage to meet Minnesota Department of Health's daily water storage.	17,890,810
		Street Replacement of Old section of City	Replacement of streets which include water, sewer, storm lines, curb and gutter, and sidewalks.	5,802,800

Congressional District	City	Project Name	Project Description	Estimated Capital Investment
		City of Madelia Street Building Replacement	To replace the existing building that is inhabitable for the employees to work in.	465,000
-	Madison Lake			
		Forcemain	Wastewater	2,000,000
		New Municipal Well	water	375,000
		Water Main	Loop and replace water lines	996,570
		Storage 200,000 Gallon Tower	Water Tower	566,700
	Mapleton			
		Highway 30 Project	Street, water, sewer, storm sewer	3,000,000
	Mazeppa			
		240th Ave. Way Improvements	Reconstruction of 240th Ave Way with Curb & Gutter on East side to control erosion.	60,000
		6th Ave Reconstruction	Reconstruction of 6th Ave NE including storm water improvements	400,000
		Industrial Park	Extension of 2400 Ft of Sewer Lines & 3800 ft of water lines to service a Industrial park.	620,000
		Water main Extension West side of River	Construction of 2,100 feet of water main to serve the homes on the West side of the River.	530,000
		Water main River Crossing	Construction of 8" Water main Under the River to the West side of the community	
		Frist Ave. South Reconstruction	Street and Utility Reconstruction	732,000
		Seal Coating	Seal Coat existing streets in the City	140,000
	Medford			
		Water Treatment Facility	water treatment	2,000,000
	Minnesota Lake			
,		Unaffordable	Needs to be done, but no money to maintain much less replace underground utilities. Large towns have so much of an advantagemore tax base to spread around from businesses and residents. Small towns have few businesses and residents have to pick up most of the tax base. Can't maintain or replace infra	structure.

Congressional District	City Mountain Lake	Project Name	Project Description	Estimated Capital Investment
	iviountain Lake	Sanitary Sewer Backup Mitigation Improvements	Trunk Sanitary Sewer and Lift Station replacement to mitigate sanitary sewage backup into residential housing. Project also includes street surfacing restoration, water main replacement and surface drainage improvements.	3,250,000
	New Ulm			
		Front Street Improvements	Street mill and overlay	450,000
		Valley Street Improvements	Street mill and overlay	600,000
	Oronoco			•
		2009 Seal Coat and Crack Fill	Street	175,000
		2010 Sanitary Sewer Collection and Treatment Improvements.	Sewer	2,000,000
		West Frontage Road Extension	New Frontage Road Construction	1,000,000
		2009 Water System Improvements	Water Reservoir, water mains, water services and well improvements	2,500,000
	Pipestone			
		Water/waste water project	water treatment plant & additional sewage lagoon	6,500,000
		infrastructure replacement	water, sewer, storm sewer infrastructure replacement	2,500,000
	Racine			
		Oak Avenue	Street Replacement	500,000
		Sewer System	Repair/Replacement/Enlargement of Sewage Ponds	1,200,000
	Rose Creek			
		Sanitary Sewer Project	Replace Sanitary Sewer Mains	475,000
	Rushford Village			
		Business expansion	10 - 20 permanent jobs - wants to work with all local contractors for addition needs grant - or possibly 0 interest	50,000
		29686 Aspen Rd double box culvert	double box culvert - poor alignment - erosion - 1 lane traffic - safety issue	150,000
		29417 Aspen Rd box culvert	bridge - 1 lane erosion safety	100,000

Congressional District	City	Project Name	Project Description	Estimated Capital Investment
·		South Rushford Sewer District Plant	sewer disposal - currently processed by city of Rushford - with each heavy rain we get shut off - 2007 flooded 40 homes and paid over \$70,000 to haul away almost clear water from lift station to try to avoid back- ups in homes. 100 homes use this system -	1,250,000
		City Park Road	road to industrial park - road has been constructed currently gravel - annual expense -needs paving	40,000
		County Line Rd	paving past recycling center to beginning of new subdivision - currently gravel - annual expense	125,000
		Tuff Bridge	bridge - frequent overflow because of creek silt & deteriorated condition	100,000
		Benson Lane	Bridge - Removal of Missouri crossing replace with a bridge for safety (school bus service - trash service - residents)	200,000
		South Rushford Water District Radium Removal	Water	511,000
		South Rushford storm water sewer	storm water removal	1,000,000
	Spring Valley			
•		Industrial Park Expansion	installing water, sanitary sewer, storm sewer, electrical, curb, gutter, and streets	1,720,000
	Springfield			
		central st reconstruction	Total reconstruction of street, curb, gutter, storm drainage, water, sewer, street lighting	2,000,000
		Water main Upgrade to Sanborn Manufacturing	Water main upgrade and looping to provide fire flow to Sanborn Manufacturing. Project includes street surfacing restoration and isolated sanitary sewer and storm sewer repairs.	1,150,000
		Industrial Park Drainage and Street Surfacing Improvements	Bituminous pavement construction, water main loop, drainage improvements and storm water treatment within the Springfield Industrial Park.	1,960,000
	St Charles			
		St. Charles EMS Building	Fire hall approx 60 yrs old. Doing a feasibility study of 3 sites. Ambulance responds to 400 calls/yr, while fire/rescue does 60+ calls/yr. Ambulance volunteers reside in old house; the fire dept. has no space for training & the trucks maximize every sf	1,900,000
	St James			
	and the set to the total three side	Raw Water Line	Water	1,200,000

Congressional District	City	Project Name	Project Description	Estimated Capital Investment
		15th Street extension	street	618,000
		Storm Water Retention Pond	Storm Water	1,500,000
	Stockton			
		North Broadway Bridge	bridge	40,000
		Water Distribution lines	water lines through town	2,662,000
		Growing Native Grasses	land	100,000
		Water Reservoir	water	500,000
	Truman			
		Judicial Ditch #47	Flood mitigation, storm water ditch project serving over 5,000 acres of City and farmland	900,000
	Vernon Center			
•		I & i Abatement	sewer inflow/infiltration abatement	700,000
	Wabasha			
	TO THE SUM PART WAS AND ST STATE	downtown restroom facility	public restrooms for downtown	300,000
		Well Field	Water	800,000
		City Hall /community center	civic	1,800,000
		lift station	wastewater	180,000
		Riverfront dockage for river boats	Waterfront infrastructure	400,000
		street reconstruction	transportation network	800,008
		trail network	transit	380,000
	Waseca			
		Water main projects	As streets are repaired, water mains under the street are also repaired	250,000
		Wastewater Treatment Improvements	The City of Waseca with the engineering firm of Bonestroo, have developed a Wastewater Treatment Facilities Plan that will improve the hydraulic capacity of the Wastewater Conveyance system and treatment plant, as well as implement phosphorous removal, ex	17,180,432
		Waste Water System Expansion	Utility	17,400,000
		1994 Water Tower Rehabilitation	Water Tower	450,000
		City Well Rehabilitation	Wells	243,000
		Street Overlays and reconstruction	Street improvements and repairs	678,412

Congressional District	City	Project Name Electric Utility: replacement of City substation	Project Description Electric Transformer	Estimated Capital Investment 300,000
		transformer		·
	Windom			
		2009 Street Project	Street, bridge and utility line reconstruction.	1,900,000
		Airport New Hanger	Construct new 4 - place hanger at airport	400,000
		Airport Runway Reconstruction	Reconstruction of main (only) runway.	900,000
		Windom Dam Improvements	Reconstruction or removal of dam, bridge & utility protection and bank stabilization project	1,200,000
		Windom Fire Hall	Renovation and addition to Windom's Fire Hall.	1,750,000
		Windom Street Shop	Construct new Street Department shop and storage area for trucks, loaders, plows, etc.	750,000
		Windom Wastewater Treatment Plant Expansion	Expand capacity of existing wastewater plant (new blower) to accommodate local business expansion.	1,100,000
		Airport Taxiway Improvements	Overlay, seal coat and crack seal taxiways and other areas within airport complex.	150,000
		US Highway 71 & State Highway 60 Intersection	Safety improvement at intersection with the construction of a round-about.	1,800,000
		Windom Arena Improvements	Install concrete floor, construct covered outdoor riding area and miscellaneous building repairs.	900,000
	Winnebago			
		1st Ave SE Reconstruction Project	Reconstruction of street and utilities (sanitary sewer, water main construction, storm water sewer construction, storm sewer outlet construction)	1,241,900
		6th Street SW	The proposed improvements will consist of street construction, drainage and storm sewer, sanitary sewer and water main.	238,000
2				
	Belle Plaine			
		South Sanitary Sewer Interceptor Replacement	Sanitary Utility Replacement	2,200,000
		TH 169/CSAH 3 Interchange	Transportation, Bridge - 2-lane overpass with ramps, sidewalk on one side	10,000,000
		South Frontage Road-Phase I	Transportation-Construction of the first 4000 feet of a frontage road system on the south side of TH 169.	2,000,000

Congressional District	City	Project Name	Project Description	Estimated Capital Investment
	,	South Frontage Road-Phase II	Transportation-Construction of the first 3300 feet of a frontage road system on the south side of TH 169.	1,700,000
		New Well and Water Treatment Improvements	Construction of new potable water well and addition of reverse osmosis to Water Treatment Facility.	2,500,000
	Burnsville			
		Nicollet Commons Water Feature Safety Improvements	Parks	550,000
		Youth Center Addition	Building	1,100,000
		Reservoir Pump Efficiency Improvements	Water	360,000
		Lift Station Rehabilitations	Sanitary Sewer	200,000
		CSAH 5 - CSAH 32 Interconnection	Transportation	20,000,000
		Ice Center Geo-Thermal Compressor Replacemen	nt Building	4,300,000
		(35W - 118th Street Interchange	Transportation	3,000,000
		Pedestrian Overpass Diffley / TH 13	Transportation	1,500,000
		Pedestrian Overpass Nicollet / TH 13	Transportation	1,500,000
		TH 13 / CSAH 5 Interchange	Transportation	27,000,000
		Sustainability Model for Rehab of City Buildings	Buildings	1,000,000
		TH 13 / Chowen Intersection	Transportation	3,000,000
		Public Building Energy Audits	Building	100,000
		City Hall Roof Replacement	Building	451,000
		Fire Station #1 Addition	Building	600,000
	Chaska			,
	**************************************	Regional Trail Connection	Connect City trail system to Hennepin County regional system.	55,000
		McKnight Rd Bridge Replacement	Replace structurally deficient, fracture critical bridge over the Twin Cities and Western Railroad	2,250,000
		Second Street Reconstruction	Replace sanitary sewer, water main, storm sewer and complete street/ sidewalk section in portion of commercial and residential downtown area.	6,500,000
		Trunk Hgwy 41 Upgrade Thru Downtown Chaska	Joint project with MnDOT to improve traffic flow and pedestrian safety on a high volume highway	4,000,000

through the downtown area

Congressional District	: City	Project Name	Project Description	Estimated Capital Investment
	Cologne			
	-	CSAH 36 / Playhouse Street Trail	Trail construction	200,000
i		SW Area Watermain Loop	water	150,000
	Cottage Grove			
		TH 95 and Lehigh Road Realignment	Transportation	600,000
		River Acres Road Reconstruction	Transportation	1,424,800
		Hamlet Park Trail System Development	Trail system development and rehabilitation	250,000
		2009 Final Street Construction	Transportation	2,142,337
	Eagan			
		Sanitary sewer repairs	Lining of 40,000 feet of clay tile to eliminate I/I	1,200,000
		Cliff Road Trunk Water Main	Install 7,000 If of trunk water main to address system deficiencies in Southern Lakes area	700,000
÷		Fish Lake Alum Dosing Station & Sedimentation Basins	Upgrade to alum dosing station to protect water quality of priority lake; construct sed basins for flocculant and access road	300,000
		South Water Treatment Plant Upgrade	Replace lighting to energy efficient fixtures, Replace High Service pump motors to premium-efficiency grade for energy savings, Instrumentation and control upgrades, and chemical feed and sludge upgrades for conservation of resources	4,500,000
		Fire Administration/Station #2	Construct new fire station and fire administration facility, combined with fire station, Emergency Operation Center and Police storage	80,003,000
		City-Wide Trail Improvements	New Trail Construction & Overlay Existing throughout City	3,700,000
		Cedarvale Boulevard Upgrade	3-lane Upgrade & Realignment of Cedarvale Boulevard/Nicols Road, including trails on both sides	4,700,000
		TH 55 & Blue Water Rd Intersection	Signal at TH 55 & Blue Water Rd and Extension of South TH 55 Frontage Road	1,000,000
		Well Pump house upgrades	Electronic control and scada replacements for 21 wells	210,000
		Holtz Farm Park Sanitary Sewer	Install sanitary sewer for Holtz Farm Park facilities; abandon septic system	125,000
		Highline Trail Widening	Widen 8' wide trail to 10' (2.5 miles)	127,500
		Holtz Farm Park Shelter	Replace existing shelter with new	250,000

Congressional District	City Elko New Market	Project Name	Project Description	Estimated Capital Investment
		Well No. 4	Water Supply - land, site preparation, new water well, well house, distribution piping	800,000
		Adelmann Water Extensions	Water - extensions to freeway commercial area	675,000
		Elko Street Upgrades	Drainage and surfacing improvements to existing gravel streets	745,000
		Woodcrest Utility Extensions	Sanitary Sewer and water extensions to replace aging ISTS and private wells	400,000
	Hamburg			i e
	Guil ^e	Sewer Improvements	Sanitary & storm sewer project to address infiltration &	1,304,943
			inflow reduction in the sewer system. Includes improvemen	t
			of water quality in receiving streams to reduce TMDL stream	m loadings
	Hampton			
	· .	Belmont Street Extension/Fire Hall	Street Extension & Fire Hall improvements	2,000,000
		2010 Capital Improvement Project - Main Street	Street & Utility Reconstruction	700,000
	Hastings			
	-	Westview Drive Pavement & Watermain Rehab (North of TH 55)	Mill & Overlay of pavement, replacement of failing water mains, spot curb & gutter replacement	750,000
		Westview Drive Mill & Overlay (South of TH 55)	Mill & Overlay of pavement with spot curb replacement	850,000
		15th Street Pavement Rehab & Sidewalk Safety Improvements	Mill & Overlay of pavement, replacement of curb and gutter and relocation of sidewalk away from street edge.	1,000,000
		Pleasant Drive Mill & Overlay	Mill & Overlay of pavement with spot curb replacement	750,000
	Inver Grove Heights			
		South Grove Street Reconstruction	Reconstruction of streets in a planned repavement program. Replacement of pavements, utilities and installation of storm water conveyance system.	4,000,000
	,	Roundabout Construction	Construction of the 1st Roundabout in Inver Grove Heights in conjunction with Dakota County and MnDOT on South Robert Trail (TH 3) and 80th Street.	1,500,000

Congressional District	City	Project Name	Project Description	Estimated Capital Investment
		Public Safety Building and City Hall Remodel	Expand services for Public Safety and remodel existing, 26yr. old City Half. Meet current ADA and State compliance for prisoner holding.	20,000,000
		West Frontage Road	Completion of the creation of a frontage road system along TH 52 from Rochester to Inver Grove Heights. Working with MnDOT to span two RR bridges and create safer transportation on the west side or	16,500 f TH 52.
	Jordan			
		Southwest CR 61 Trail	Trail	248,520
		CR 66 Trail	Trail	174,930
	Kenyon			
		Highway 60 Business Park	New service road, Highway #60 turn-lane access, Sewer & Water Utility and Electricity extensions	177,000
	Lakeville			
		Holyoke Ave./Highview Ave. Mill and Overlay	roadway improvement	761,480
	Le Center			
		2009 Street Project	Complete street re-construct (6 blocks)	2,000,000
	Mayer			
		Parade Street	Water, sewer, storm sewer and street improvements.	2,000,000
		West Side Project	Streets, storm sewer, sewer and water infrastructure improvements	1,200,000
		Storm Sewer Improvements	Storm sewer improvements through the City to alleviate upstream flooding.	500,000
		Community Center Parking Lot	Remove and replace Community Center parking lot	
		Turn Lane Recycling Center	Access and site improvements for a recycling center	185,000
		Parking Lot at West Ridge Park	To provide access and parking to the City park.	40,000
		Upgrade to the Water Plant	To upgrade water plant for additional capacity requirements.	100,000
		Fifth Street Extension	To upgrade sewer and water services to failing wells and septic systems.	350,000
		Meadow Park	To provide access and parking to Meadow Park	75,000
	New Germany			
		Northwest Area Improvements	New trunk sanitary sewer, water main and street construction to feed a new development.	1,600,000

Congressional District	City	Project Name	Project Description	Estimated Capital Investment
		New Germany Infrastructure Rehabilitation	Reconstruction of aging sanitary sewer, water main and streets in the "original" part of town.	5,000,000
	Norwood Young America			
		2009 Infrastructure Rehabilitation Project	Street recon, sewer, water, and storm sewer	1,000,000
		South Water Treatment Facility	water	2,000,000
		Preserve Blvd Extension	Road construction	2,000,000
	Pine Island			
		Bio-Business Park Interchange and Utilities Extension 2009	This project consists of providing water, sewer, and a crucial interchange along U.S. Highway 52 within Pine Island to serve a high tech bio-Science Business park.	53,600,000
	Prior Lake			
		Carriage Hills Parkway Resurfacing	Road Reconstruction	875,000
		Municipal Well No. 10	Water Well - Well needed to meet City's current firm water capacity.	750,000
		CR 42 Traffic Signal Construction	Traffic Signal - Installation of traffic signal at unsignalized intersection	300,000
		Brooksville Hills Street Reconstruction	Road Reconstruction Project	1,700,000
		CR 21Traffic Signal Construction	Traffic Signal - Installation of traffic signal at unsignalized intersection.	300,000
		Wilds Parkway Resurfacing	Road Reconstruction	175,000
	Red Wing			
		2009 Street Overlay Project	Street milling & asphalt overlay on various streets	1,000,000
		South Park Street	Concrete Sidewalk Installation	45,380
		Hallquist Avenue & Eunice Avenue	Concrete Sidewalk Installation	297,000
		Neal Street & Hay Creek Valley Road	Concrete Sidewalk Installation	
		2009 Street Reconstruction Project	Street reconstruction including minor upgrades to storm sewers, sanitary sewers, and water mains.	662,080
		Hennings Avenue	Concrete Sidewalk Installation	35,320
		Old West Main Street & Withers Harbor Drive	Concrete Sidewalk Installation	49,030
		Bush Street	Concrete Sidewalk Installation	261,030
	Rosemount		•	
		Boulder Path Extension	Transportation - extension of 1 mile new collector road within the city's business park to support economic development.	1,500,000

Congressional District	City	Project Name	Project Description	Estimated Capital Investment
	*	Downtown Park and Ride	Transit - development of a park and ride lot to support bus transit service within the city of Rosemount.	385,000
		Northwest Water Treatment Plant	Water - development of a water treatment plant to support continued growth and development within the city.	10,000,000
		CSAH 73 - CSAH 42 to Bonaire Path	Transportation - construction and upgrade of 1 mile of gravel county road to paved urban section to serve as a collector roadway.	3,700,000
		Biscayne Avenue - Boulder Trail to CSAH 46	Transportation - upgrade of 1 mile of gravel road to paved urban collector road to support economic development.	2,200,000
		TH 3 at Canada Avenue	Transportation - turn lane improvements on TH 3 at Canada Avenue to address safety issues at the intersection.	430,000
		TH 3 at 145th Street and 143rd Street	Transportation - Turn lane and signal system improvements on TH 3 to improve safety and highway operation.	400,000
	Victoria			•
		78th Street Improvements	Street and Storm Sewer	1,700,000
		Stegier Lake Lane Realignment	Street Improvements and Extension	1,265,000
		Kochia Lane Improvements	Street and Storm Sewer	466,000
		Steiger Lake Lane Reconstruction	Street, Storm, Sanitary Sewer and Water System Improvements	2,100,000
	Waconia			
		2009 Infrastructure Rehabilitation Project	Road recon, sewer, water, storm sewer	1,400,000
		South-Central Storm Sewer	storm sewer	130,000
		School Zone Improvements	Roadway and Signing	25,000
		H-284 Lift Station Upgrade	Sanitary sewer	250,000
	Waterville			
		Herbert, River & Mill Street	Water main replacement, & street reconstruction	937,500
		Division, Hamilton, Webster & Cottrill	Water main replacement & street reconstruction	484,235
3				
	Brooklyn Center			
	and a second grad second 20 days	I-94/694 interchange at Brooklyn Blvd (CR 152)	This project consists of intersection/safety improvements, lighting improvements (under bridge), and streetscaping enhancements.	250,000

Congressional District City	Project Name	Project Description	Estimated Capital Investment
	Aldrich Neighborhood Reconstruction Project	This project consists of a neighborhood reconstruction including street, utility and storm water treatment improvements and enhancements.	3,270,000
	Centerbrook Watermain Replacement		190,000
	Sanitary Sewer Lining & Emergency Bypass Projec	t	
	Shingle Creek Pkwy/69th Ave Roadway Project	This project consists of a roadway surface rehabilitation project.	650,000
	Shingle Creek Daylighting and Trail Project	This project includes bicycle/pedestrian enhancements to a regional trail corridor, creek enhancements and storm water management improvements.	750,000
	Shingle Creek Parkway Project	This project consists of a roadway surface rehabilitation project.	550,000
	TH 100 Interchange at Bass Lake Rd (CR 10)/John Martin Dr/Summit Dr area	This project consists of access control/safety strategies that consolidate access along TH 100 into a split diamond interchange resulting in safer, improved TH 100 mobility. Other project elements consist of right-of-way acquisition, bicycle/ped	750,000
	Bass Lake Rd from Brooklyn Blvd to I-94	This project creates and completes a missing link in the regional trail corridor. It includes property acquisition, streetscaping improvements, lighting improvements, and provides better connectivity to a Metro Transit hub.	750,000
	Citywide Signal Emergency Vehicle Preemption (EVP)	This project consists of citywide EVP installation to those signal systems that currently are unequipped (approximately 15 systems). Equipping all signal systems with EVP will provide improved emergency vehicle response time as well as provide significant	150,000
Brooklyn Park			
	109th Avenue Reconstruction (Zane to Winnetka)	•	1,300,000
	Louisiana Avenue Street & Storm Sewer	Construction of new roadway to serve a new office warehouse, and future industrial property	370,000
	Relocation of sanitary sewer & water main	Public utilities relocation for new water treatment plant	250,000
	73rd Avenue Bridge	Bridge over a protected wetland to serve industrial park.	4,500,000

Perry Avenue Street and Storm Sewer

Street project to serve day care facility & office complex

200,000

Congressional District	City	Project Name	Project Description	Estimated Capital Investment
	Deephaven	-,		
		Robinson's Bay Beach Drainage Project	Storm Water Repair	10,000
		Main Beach Drainage Project	Storm Water Repair	45,000
		Sewer Main Repairs	Sewer Main Point Improvement Project	45,000
		Cottagewood/Highcrest Storm Sewer Repair	Storm Sewer Improvement Project	33,000
		Street Overlay Project	Street Maintenance Project	
		Street Seal Coating	Street Maintenance Project	110,000
	Edina	Ţ.	·	
	and the second	Lift Stations Rehabilitation	Sanitary Sewer	350,000
		Public Work Maintenance Facility	Maintenance Facility	14,000,000
		West 56th Street Bridge	Bridge	400,000
		Well Rehabilitation	Water	150,000
		Mill and Overlay Projects	Roadway	1,877,000
		West 54th Street Bridge	Bridge	550,000
	Loretto	ů,	-	
		Our projects are not in the "ready to go" time fr because our Council wants us to have the mone saved up prior to letting the bid. If you have another survey that has potential projects, I coulist our projects.	y ·	
	Maple Grove			
	,	CSAH 30 Reconstruction Project	Total reconstruction	12,000,000
		Local Street Rehabilitation Project	street reconstruction	5,000,000
		Collector Street Rehabilitation	street reconstruction	6,000,000
		CSAH 10	Total reconstruction	24,000,000
	Medina	•		
		City Public Works Facility	43,000 sq. ft. public works facility to serve City's public works operations, equipment, materials and vehicles	8,000,000
		Trunk Highway/County Road 116 Intersection Improvement	Safety and traffic flow upgrades to intersection. Improvements to access and backage roads.	3,725,000
		Field House Facility	Facility to provide storage for parks/recreation maintenance equipment and concession area for events	300,000
		Road Improvements	City road reconstruction/overlays	350,000

Congressional District	City	Project Name	Project Description	Estimated Capital Investment
-		City Water Storage Tower	750,000 gallon Water Tower	2,650,000
	Minnetonka			
		Oaklea Drainage Improvements	Storm sewer improvement project	600,000
		Sherwood Forest Street Reconstruction	Road reconstruction	3,200,000
		Domick Drive Street Reconstruction	Road reconstruction	8,600,000
		I-394 Improvements	Access improvement and bottleneck removal	12,000,000
			project.	
	Minnetrista			
		Well Improvement Project	Installation of well and water main	900,000
		Game Farm Road	Road Reconstruction	4,500,000
		Public Facilities	new police and public works building	7,300,000
	Nound			
		Seal Coat local Streets	Seal Cost	200,000
		Street Lighting Reconstruction/Replacement	Street Lighting	550,000
		Sanitary Sewer Lining	Sanitary sewer lining to meet MCES I/I requirements	1,000,000
		Street Signage Replacement	Replacement of street and other regulatory signs to	50,000
			comply with the retroreflectivity requirements,	
		Deck #2 - Auditor's Road	Parking Deck	2,000,000
	470 at 21 at 22	Deck #2 - Addition 5 Road	Faiking Deck	2,000,000
	Orono		Channel Carrier	CEO 000
		Casco Point Storm Sewer Projects	Storm Sewer Transportation	650,000
		South Willow Drive Overlay Project	Transportation	155,000
		Seal Coat and Street Maintenance Project	Transportation	100,000
		Orono Orchard Road Reconstruction	Transportation	1,727,000
		Old Crystal Bay Road Reconstruction Willow Drive Reconstruction	Transportation Transportation	2,431,000 1,924,000
		West Lafayette Street Reconstruction	Transportation Transportation	364,000
		Casco Point Street Reconstruction	Transportation	3,100,000
		Casco Point Sanitary Sewer	Sanitary Sewer	1,078,000
		Hunter Drive and Tamarack Street Reconstruction	•	699,000
		Hanter Drive and ramatack Julear Neconstituction	Transportation *	053,000
		North Well No. 2	Water Supply	750,000
		Watertown Road Overlay	Transportation	907,000

Congressional District	City	Project Name	Project Description	Estimated Capital Investment
6	,	Police Garage Addition	Public Building	1,000,000
		Myrtlewood Area Sanitary Sewer	Sanitary Sewer	320,000
		Casco Point Water Main	Water Distribution	754,000
	Osseo			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
		Central Avenue Improvements (Reconstruction)	Street and Utilities	4,761,593
	Ni. wa arakia	central Avenue improvements (Acconstruction)	Street and Othities	4,702,333
	Plymouth	2000 Materia Overlike Brainste	Orandonal de la configuração de la constanção de la const	4 200 000
		2009 Water Quality Projects	Pond and channel improvements and drainage repairs.	1,200,000
		2009 Street Improvement Projects	Includes street reconstruction, mill and overlay, traffic signals, bridge replacement and Hennepin County street projects.	17,000,000
		2009 Park Projects	New trails, parking lot and trail repairs, irrigation systems, trail crossings, and play structure replacement.	1,000,000
		2009 Facilities Projects	Replace roofs, painting and miscellaneous building upgrades.	500,000
		2009 Water and Sewer Projects	Line sewers, new wells, well refurbishing, lifts station refurbishing and trunk utilities.	3,500,000
	Spring Park			
	g der	Channel Road	Replace water, sewer lines; improve drainage and reconstruct street.	250,000
		Lift Station # 2	Replace major lift station that is over 40 years old	600,000
		Water Control Panel	Replace water control panel in water treatment plant	450,000
	St Bonifacius			
		2009 Street Improvements	Street recon w/ misc. utility upgrades	1,000,000
		Highland Road Reconstruction	Reconstruction (transportation)	1,200,000
		Well No. 4	Water	600,000
	Wayzata			
	*	Ferndale Bridge	bridge replacement	2,000,000
		Wayzata Bay Center Redevelopment	streets, sanitary sewer, water, lift station and streetscaping	9,800,000
		Water Treatment Plant	Water treatment filter plant and 500,000 gal underground storage tank	4,500,000

Congressional District	City Falcon Heights	Project Name	Project Description	Estimated Capital Investment
	raitori neignis	Larpenteur Streetscape Beautification 2009 Street Rehabilitation	Intersection improvements, median plantings Road repairs	700,000 250,000
	Lilydale	2005 OF COUNCING STREET	•	
	Mahtomedi	Sewer System	Repair sewer infrastructure	750,000
		Well house No. 4 Rehabilitation	The construction of a well house to replace the existing well house.	800,000
		TH 244 at Old Wildwood Road	Intersection Safety Improvements including widening of TH 244 for a By-pass lane and right turn lane, realignment of Old Wildwood Road, Grading and Drainage improvements within existing right of way and easements.	200,000
		Tamarack Lift Station Rehabilitation	Rehabilitation of an existing lift station with the construction of a new wet well, valve vault, and control system.	3,000,000
	Mendota			
		Watermain	Expansion of water main to all residents currently served by sewer system	675,000
	Mounds View			
		2009 - 2010 Street & Utility Improvement project	5 mile Street and utility reconstruction, sanitary, water lines, storm water management	5,300,000
		Trailway Segments 1-5 Improvement project	Trailways, landscaping, storm water management, lighting along County Highway 10	1,200,000
	North St Paul			
		Gateway Trail Crossing of Highway 120	Tunnel crossing for DNR Gateway Trail, the highest used trail in the State of MN, Hwy 120 = 20,000 VPD creates safety hazard. Currently 50% funded.	1,750,000
	Roseville			
		Watermain Rehabilitation	Water	1,000,000
		Walsh Lake Storm water Improvements	Storm water quality and quantity	500,000
		Sanitary Sewer Rehabilitation	Sanitary Sewer Main	1,000,000
		Twin Lakes Area Infrastructure Improvements	Roads and Utilities	15,000,000
	South St Paul			
		Hardman Avenue reconstruction	street reconstruction	600,000

Congressional District	City	Project Name	Project Description	Estimated Capital Investment
		18th Avenue reconstruction	street reconstruction	700,000
		Traffic signal at 5th/494, lane widening	traffic control at high accident intersection	1,000,000
		1 MG water reservoir replacement	potable water system	2,500,000
		Poplar Street storm sewer	storm water upgrade	250,000
	St Paul Park			
		2009 Street Project	Street Reconstruction	2,600,000
	West St Paul			
		Public Works Maintenance Facility	Replace current 40 year old facility, which is extremely energy inefficient and which the City has out-grown. The building has many structural issues. The new facility would be a 55,000 s.f. main building with various public works features. Energy e	5,500,000
	White Bear Lake			
		White Bear Lake Public Works Facility	Public Works and Utility Maintenance Facility	8,000,000
		White Bear Lake Sanitary Sewer Renovation	Rehabilitation of Sanitary Sewer lines with fiberglass lining.	600,000
		White Bear Lake Street and utility Reconstruction	Reconstruction of 3 miles of street and utilities with storm water pollution prevention.	3,000,000
5				
	Crystal			
		Crystal Twin Oak Pond storm water pond construction	Construction of storm water holding and treatment pond	2,000,000
		Joint Water Commission - back-up water supply	Accessing existing well water to provide back-up water for Joint Water Commission cities (Crystal, Golden Valley and New Hope) and Minneapolis. JWC currently purchases water from Minneapolis.	5,000,000
		Bottineau Boulevard reconstruction	Reconstruction of CR 81/Bottineau Boulevard - Crystal's costs of acquisition and construction	4,000,000
	Golden Valley			2.004.444
		Glenwood Avenue (CSAH 40) Trail	Trail	2,820,000
		Zane Avenue North and Lindsay Avenue North	Street Reconstruction, Water, Storm Sewer and Minor Sanitary Sewer Rehabilitation	4,100,000
		Wayzata Boulevard Traffic Safety Improvements	Street, Trail and Transit Improvements	985,000
		TH 169 Auxiliary Lane	Transportation, Congestion Mitigation	5,600,000

Congressional District	City	Project Name	Project Description	Estimated Capital Investment
	Hopkins			
		Central Hopkins Mill and Overlay	Street Improvements	2,000,000
		2009 Street Reconstruction Project	Water, Sewer, Storm Sewer, Streets	3,000,000
		Water Treatment Plant Emergency Generator	Water	373,000
	New Hope			
		Winnetka Avenue Improvements	Street / Utility Infrastructure Replacement	1,500,000
		Ice Arena Sheet Replacement	30+ year old Refrigeration system replacement	1,000,000
		Northwood Wetland Improvements	Sediment removal and channel restoration	130,000
		Electronic Water Meter Upgrade	Replacement of electronic transponders (sending units)	750,000
		Northwood Lake Storm sewer Replacement	Replace 66" storm pipe	425,000
		49th Ball Field Improvements	Grading and irrigation installation	10,000
	St Louis Park			
		Water main Replacements	Water	765,000
		Grade Separated Intersection	Transportation/Transit	20,000,000
		Water Treatment Plant No. 6 and GAC Upgrade	Water	3,500,000
		Sanitary Sewer - Lift Station No. 17 & Forcemain Rehabilitation	Water/Sewer	282,500
		Water Treatment Plant No. 1	Water & Filter Rehabilitation	895,000
		Sanitary Sewer - Lift Station No. 3 and Forcemain Rehabilitation	Water/Sewer	475,000
		Water Project - Security Improvements	Water	100,000
		Storm Water Project - Lift Station No. 6	Water (storm)	400,000
		Sanitary Sewer Project - Mainline Rehab	Water/Sewer	625,993
	•	Bus Shelter Replacement (3)	Transit	48,966
		Water Treatment Plant Adjustable Speed Drive (VFD) Pump Upgrades	Water	150,000
		Storm Water Annual Catch Basin Repairs	Water (storm)	200,000
		Street Light Project System Replacement	Energy	5,058,886
		Water Project	Replace/Update Residential Meters	3,500,000
_				•
6				
	Albany			
		2009 Capital Improvement Project	Street reconstruction project	1,042,000

Congressional District	·	Project Name	Project Description	Estimated Capital Investment
	Albertville			
		CSAH 19 North Project	County Road Project - Two lane to four lane	1,000,000
		Interstate 94 Collector Distributor Project	Interstate Highway - Collector Distributor	6,000,000
	Andover			
		157th Ave.	Roadway Reconstruction	500,000
		Prairie Road Reconstruction	Roadway Reconstruction	380,000
	•	2009 Street Reconstruction	Roadway Reconstruction	920,000
	Annandale			
		Myrtle Avenue	Street Reconstruction	1,500,000
		Brown Avenue	Street repair	1,000,000
		Chestnut Street	Street Reconstruction	2,500,000
		Harrison/County Road 38	Street Repair/By pass & turn lanes	1,500,000
		Poplar Avenue	Street Reconstruction	2,500,000
	Becker			
		Reconstruction of Edgewood Street		1,600,000
		2008 Becker Industrial Park Improvements	sewer, water and road extension to the industrial park.	2,000,000
		County 67 sewer and water main extension, well house 4 well 6	sewer and water installation and installation of a new well and well house	2,600,000
		Mill and reclaim third Street and Hancock		380,000
	•	Ball field Road and Trail connection	Connection of Myhr street and Gopher street including the storm water improvements and pedestrian trail	600,000
	Big Lake			
	79*	Waste Water Plant Improvements	Sanitary Sewer	18,000,000
		Market Place Drive	Utilities and Street	2,000,000
		Rose Drive	Road	850,000
	Blaine			
		Sanitary Sewer Cured In Place Lining Project	Sanitary Sewer Maintenance	2,000,000
		95th Ave Reconstruct from I35W to Hamline Ave	Street, Storm Drainage Improvements, and Water Main	2,500,000
		Trunk Water Main #4	Trunk Water Main	2,500,000
		117th Ave Reconstruct	Street and Storm Drainage Reconstruction	1,700,000

Congressional District	City	Project Name	Project Description	Estimated Capital Investment
	Buffalo			
		Buffalo Community Center	Community Center, Meals on Wheels Center, Senior Activity Center	8,000,000
		Buffalo Library Renovation	Expand library area.	350,000
		Water Treatment Facility	Water treatment, storage and pumping	13,000,000
		Ryan's Way Street Project	Street Project to Complete Frontage Along State Hwy 55.	1,750,000
		Central Fire Station	Fire Station	6,500,000
	Centerville			
		Pedestrian undercrossing CSAH 14	Bridge underpass-precast concrete pipe pedestrian crossing.	650,000
		Centerville Road-Sorel Road-Progress Road	sanitary sewer, water main, paving, sidewalk, streetscape	3,500,000
		Street Reconstruction Part 2	Water main, paving reconstruction, storm water improvements	4,000,000
		Street reconstruction and water main Part 1	Water main, paving reconstruction, storm water improvements	4,000,000
		Downtown storm water system	Storm water drainage and piping	1,100,000
	Circle Pines			
•		87th Avenue	Road reconstruction	300,000
	Clearwater			
	Same to some stops is not a serve at	Sewer Expansion	Sewer: Expansion of sewage treatment facility.	12,500,000
	Cokato			
	wonaco	East 7th Street Reconstruction Project	Total Water, Sanitary, storm sewer, and street Replacement.	2,000,000
		West Sanitary Lift Station	Sanitary Lift Station Along Hwy. 12 West.	250,000
		New Well Site	Water. New Well Site.	500,000
		Fire, Ambulance, Public Safety Building	New Public Safety Building	3,000,000
		Multiple Water Looping Projects	Complete Water Looping The City Water System	4,500,000
		South Sanitary Lift Station	Sanitary Lift Station Upgrade, and Force Main.	1,000,000
		Pleasent Ave. Reconstruction Project	Total Reconstruction of Water, Sanitary System, and Street Replacement	1,700,000

Congressional District	City Cold Spring	Project Name	Project Description	Estimated Capital Investment
	Cord Spring	Cold Spring Granite Redevelopment	Installation of new streets and storm sewer, and reconstruction of water and sewer mains. This project will open up a new 28-acre downtown development.	2,100,000
		Southwest Cold Spring Reconstruction	Reconstruction of water, sewer, streets, storm sewer.	1,400,000
	Columbus			
•		Hornsby Street Realignment Safety Project	Transportation - Road Realignment	1,412,204
		Howard Lake Drive - Road Improvement	Transportation - Streets	
		Pine Street - Road Improvement	Transportation - Streets	
	Delano			
		Cramer Park Trail Expansion	Recreational Trail	250,000
		Riverfront Park Improvements	Floodplain improvement, park	300,000
		Bridge Avenue Reconstruction	Transportation, sewer, water	800,000
		Northwest Industrial Park	Transportation/Roads, sewer, water, storm water	6,000,000
				*
	East Bethel			40,000,000
		Municipal Transportation system	Includes service road system completion along divided four lane state highway and city street intersections including bridges and signalization over major state highway to eliminate major accident and life threatening accesses.	40,000,000
		Storm Sewer System	Municipal storm sewer and collection system to include major collection and ponding facilities.	15,000,000
		Municipal Water System	Utility infrastructure to include storage facilities, major distribution system and treatment facility to remove radium.	20,000,000
		Municipal Sewer System	Utility infrastructure to include treatment facility and major collection system to eliminate ISTS pollution from area wetlands, lakes, rivers and streams.	20,000,000
	Elk River		•	
		2009 Street Rehabilitation	Street	1,500,000
		Great Northern Trail	Transit - Pedestrian	50,000

Congressional District	City	Project Name	Project Description	Estimated Capital Investment
		Main Street Resurfacing	Street	1,000,000
		Main Street Turn Lanes	Street	1,200,000
	Foley			
	*	2009 Public Improvement Project	Street reconstruction, water main, sanitary sewer, and storm sewer	1,413,019
		Street Overlay Project	Street improvements with some storm sewer and water main	1,680,964
		4th Avenue Improvement Project	Street reconstruction, water main, sanitary sewer and storm sewer	3,039,309
		City Well	construction of a new City well with water main construction to the City water tower.	1,200,000
	Freeport			
		Water Tower and Water main Looping	Water Tower and Water main	2,500,000
		County Road 11 Reconstruction	Road, Water main, Sanitary, Storm Sewer	2,800,000
	Grant			
		Justin Tri/Indigo Trl/88th/Jeffery Ave	Roadway Improvements	350,000
		Indian Hills	Roadway Improvements	
		79th St/Leeward Ave	Roadway Improvements	200,000
		Victoria Woodlands	Roadway Improvements	1,000,000
	Ham Lake			
		149th Ave: Naples St. to Lexington Ave.	Overlay street project	189,268
		W. Frontage Rd.: 133rd Ave. to 136th Lane	Overlay street project	53,429
		169th Ave: T.H. 65 to Xylite;169th to Crosstown Blvd.	Overlay street Project	438,205
		University Ave: 0.42 miles N. of Andover Blvd. to Constance Blvd.	Overlay street project	280,938
•		Xylite St.: 149th Ave. to 153rd Ave.	Overlay street project	79,535
		University Ave,: Andover Blvd. to 0.42 miles north	Overlay street project	69,182
		East Lake Netta Dr: 166 Ave. to Crosstown Blvd.	Overlay street project	61,522
		Central Avenue: 157th Ave. to Constance Blvd.	Overlay street project	96,155
	Howard Lake		•	
		Wastewater Treatment Expansion	Wastewater Treatment	5,000,000

ngressional District	City Hugo	Project Name	Project Description	Estimated Capital Investment
		TH 61/147th Street	Intersection Safety Improvements including addition of turn lanes on TH 61, Widening 147th Street, re-striping TH 61, Grading, Curb and Gutter, Drainage improvements and a Traffic Signal System.	1,900,000
		TH 61 Water main Loop	The construction of a 12-inch water main loop from 136th Street to 130th Street along TH 61 to assist with pressures and fireflows following the construction of a new water tower and well.	175,000
		TH 61/130th Street	Intersection Safety Improvements including addition of turn lanes on TH 61, Widening 130th Street, Grading, Drainage improvements and a Traffic Signal System.	790,000
		Bald Eagle Bridge	The construction of a Bridge.	441,000
		New Water Tower No. 4	The construction of a new 1.5 million gallon water tower to meet the City's average day water demands as recommended by the Ten-State Standards.	3,800,000
		New Well/Well house No. 6	The construction of a new well and well house to meet the City's peak water demands as recommended by the Ten-State Standards and the Department of Natural Resources.	1,500,000
	Lake St Croix			
	Beach			
		Bluff rip-rap project (possible)	Erosion & failure of bluff - dangerous embankment, very close to main roadway. Further slumping may cause roadway collapse impacting two streets and possibly a local church. City received a grant 4 years ago but not enough to complete the project.	1,000,000
		City Hall - Municipal Building	government building - energy efficiency items such as; Replace single pane windows, new furnace, EFIS on exterior walls of recently purchased existing bldg to replace our failed & unsafe city hall.	62,500
	Lakeland	New City Hall - ADA Ramp	municipal bldg accessibility project	17,500
		2009 Street Improvement Project	Street Reconstruction	330,000
		Quixote Avenue Rain garden Project	Environmentally sensitive Storm water runoff project	45,000

Congressional District	City	Project Name River Beach Restoration Project	Project Description Asbestos Cleanup. Parking Lot Expansion, and Rip/Rap Installation at City's Beach	Estimated Capital Investment 50,000
	Monticello	FiberNet Monticello Bio-Solids Dryer	Fiber to the Premise/Broadband Network Waste Water Processing	18,000,000 11,000,000
	Oak Grove	bio-solius bi yel	waste water roccssing	11,000,000
	Oak Park Heights	NE Lake George Sewer System Upgrade	Sewer system upgrade/replacement	750,000
	***	New Public Works Garage	New public works garage - a green building	1,200,000
		Update Infrastructure and Streets	Many streets and their underlying utilities have exceeded their useful life and are in need of replacement.	9,000,000
		Dig City Well #3	A third City Well is needed for drinking and fire protection . This will meet firm capacity needs	2,000,000
		Replace Cover Park and Construct Swaqger Park Shelter	Cover Park shelter is in need of replacement, Swager Park needs a shelter with bathroom facilities	800,000
	Paynesville			
		Lake Avenue/Washburne Avenue Improvement Project	Reconstruction of a street to connect the new TH 23 Bypass route around Paynesville to the downtown area.	1,850,000
	Richmond			
	1. 1. P. W. 1. 1. 1911 X 4 442	Southside / Central Avenue Project	Running water and sewer service lines to an area of town presently not serviced. Also updating / adding new streets, sidewalks and other amenities	2,100,000
		Sunrise Industrial Park	14+ acre platted industrial park in need of water, sewer, streets and an extension of the city's walking trail into that area.	1,000,000
		Tower Acres	Install city services (water, sewer, streets, etc.) to a city-owned parcel of land located at a key intersection by State Highway 23 to develop the site for highway business / commercial / light industrial development.	300,000
	Rockford		·	
	n : ad 16 A 10 10 10 11 11 11 11 11 11 11 11 11 11	Downtown Redevelopment	Update the levee in downtown to enhance flood protection. Add fill to properties in the downtown that have redevelopment planned.	1,400,000

Congressional District	City	Project Name	Project Description	Estimated Capital Investment
		SW Industrial Park Sewer/Water Extension	Extend city water and sanitary sewer to the southwest Industrial Park.	500,000
		Highway 55 Pedestrian Tunnel	The project includes a tunnel under Trunk Highway 55 that would allow the school children and other pedestrians a safe pedestrian trail across Highway 55.	1,000,000
	Royalton			
	٠	Well Replacement	Drill new well for the City of Royalton	250,000
		Platte River Industrial Park	infrastructure (water/sewer/road) for the Platte River Industrial Park	750,000
	Sartell			
		9th Street North Improvements	Grading, utilities and street improvements	750,000
		Pinecone Road Signal Improvements	Intersection Signal improvements	200,000
		LeSauk Drive Surface Improvements	Street mill and overlay, turn lane improvements	145,000
		Heritage Drive Improvements	Street and utility reconstruction	5,500,000
		Scott Drive Surface Improvements	Street mill and overlay	100,000
	St Anthony			
	, and the second	St. Anthony Pavement Rehabilitation	Road Preservation	450,000
		Silver Lake Water Quality Protection	Storm Water Improvement	650,000
		St. Anthony Blvd and CSAH 88 Pedestrian Bridge	Pedestrian Bridge	500,000
	St Cloud			
		Emergency standby generator for Central Maintenance Facility	building/energy improvements	115,000
		State Aid Route 132 (25th Ave) - 1st to 3rd Street North - partial depth mill and overlay	street reconstruction	100,000
		University Drive Boulevard Beautification Project	park/trail	150,000
		Breckenridge & Cooper Trail Connection to Lake Wobegon Trail	park/trail	800,000
		State Aid Route 145 (9th Ave) - 8th to 15th Street North - mill and reconstruction of surface	street reconstruction	650,000
		Boiler and roof replacement - Wastewater Treatment Facility	building/energy improvements	1,860,000
		10th Avenue North Area Neighborhood Rehabilitation	neighborhood rehabilitation	1,800,000
		10th Avenue North Area Neighborhood Rehabilitation - Phase 2	neighborhood rehabilitation	3,750,000

Congressional District	City	Project Name	Project Description	Estimated Capital Investment
		Skate Plaza Improvement	park/trail	750,000
		East Lake Boulevard Project	park/trail	500,000
		Energy efficient window upgrade for City Hall Bullding with atrium	building/energy improvements	130,000
·		UV-Disinfection & Emergency Generator Project at Wastewater Treatment Facility	building/energy improvements	8,661,000
		HVAC Control for City Hall Building	building/energy improvements	70,000
		Geo-Thermo Heat System for maintenance facility	building/energy improvements	400,000
		22nd Avenue North Neighborhood Rehabilitation	neighborhood rehabilitation	4,500,000
	St Francis			
	•	Kings Highway Improvements	Roadway, drainage	1,500,000
		Water main Looping	Water	500,000
		Gravel Street Improvements	roadway	5,000,000
•		Pederson Path Improvements	Trail construction - safety improvements	350,000
		Bridge Street Sanitary Sewer Improvements	sewer	1,500,000
		Edgewild Park	park	100,000
		Athletic Complex	infrastructure	2,000,000
		241st Avenue	Roadway, sanitary sewer, water main	3,750,000
		Industrial Park Expansion	Roadway, sewer, water	900,000
		TH 47 Water and Sewer Extension	Sanitary Sewer, Water main	4,200,000
		Public Works Facility	Public Works	4,500,000
		239th Avenue Improvements	Street Reconstruction	600,000
		230th/Ivywood Improvements	Street and Utility reconstruction	600,000
	St Martin			
		Water Treatment Facility	Update existing and add Iron removal filter.	1,500,000
		Water Distribution System upgrade	municipal water	1,250,000
		Wastewater Treatment Facility Rehab	Replace existing 45 year old facility.	2,000,000
		Circle Drive	removal of existing surface, subgrade correction and re-surface.	70,000
		Sauk Valley Road	Reshape and pave approximately 2 miles of road.	940,000
		Wastewater treatment facility rehab	municipal wastewater	2,500,000
	Stillwater			
	•	Stillwater Flood Control Stage 3	flood levy	10,500,000

Congressional District	City	Project Name	Project Description	Estimated Capital Investment
7				
	Alexandria			
		Backhus Property Development	Street, Water, Sewer, Other Utilities	1,801,000
		Dakota Street	Street & Utility Reconstruction	2,512,544
		50th Avenue Reconstruction	Street Reconstruction	1,860,000
		Runestone Community Center	Floor Replacement	1,200,000
		Nevada Street Reconstruction	Street Construction, Sanitary Sewer	1,187,500
	Arlington			
		2009 Reconstruction Project	Street and total infrastructure (water, sewer, storm) replacement	868,000
	Audubon			
		Street & Drainage improve. 7th, 8th and Cardinal Place	Street reconstruction and storm sewer/drainage improvements	220,000
		Sanitary sewer and manhole rehab	Sanitary sewer replacement and manhole rehab	120,000
	Balaton			
		second street storm sewer	Replacement of deteriorated storm sewer lateral.	75,000
		second street water main improvement	Replacement Of broken fire hydrant and capping a dead end main.	15,000
	Barnesville			
		McGrath Reconstruction	Utilities, Paving and Grading: All water and sewer underground utilities within the McGrath project area are over 50 years of age and are causing significant infiltration and ionization into our sanitary sewer system.	1,562,000
		Blue Eagle North Sediment Pond	Excavating and Construction: Due to water flow and permitting requirements there is a requirement construct a sediment pond to the North of the south sediment pond. This is required under MN DNR Permit 84-1066.	750,000
		13th St S / 190th St S (East City Limits Road)	Paving and Grading: The Eastern city limits road is the alternate entrance into the City of Barnesville and has never been paved. It serves residential, commercial and agricultural traffic.	600,000

Congressional District	City	Project Name	Project Description	Estimated Capital Investment
		Southern City Center Reconstruction	Utilities, Paving and Grading: All water and sewer underground utilities within the McGrath project area are over 50 years of age and are causing significant infiltration and ionization into our sanitary sewer system.	5,957,000
ı	·	Blue Eagle South Sediment Pond Rehabilitation	Southern sediment pond constructed in the mid- 1980s, due to flooding & high water volumes has filled in with sediment causing excessive weed growth in Blue Eagle Lake. Sediment may be causing possible damage to sediment liner of adjacent culvert.	404,562
		Front Street Reconstruction Project	Water & sewer within project area is 80+ yrs old, causing significant infiltration & ionization into sewer system. Front Street was a federal road in the 1920s. Have been many overlays to the road base, now in need of total reconstruction.	2,500,000
	Baudette			
		Feeder Line Upgrades	Lines out of date in inefficient. Total of 5 lines in city.	800,000
		Water Tower Replacement	water	900,000
		Water and Sewer Infrastructure Extension	Water and Sewer lines to service annexation parcels	1,000,000
	Belgrade			
		Storm water drainage	ditch drainage	500,000
		wells and water treatment plant	water	1,000,000
	Bellingham			
		Water Main Replacement	Water main replacement 2nd Ave and First Street To School (2350 ft.)	176,395
		Water Main Replacement	Replace old cast iron Water mains Main Ave. (Lumber yard to 3rd St. S. to First St.) 1081 feet	71,460
	Bemidji			
	,	Gillett Drive Reconstruction	Road reconstruction, curb and gutter, storm sewer, and off-road trail.	1,500,000
		2009 Street Reconstruction Project	Reconstruction of 1.5 miles of streets, curb, gutter, and sidewalks and replacement of water and sewer lines.	2,000,000
		Paul Bunyan Trail Bridge	Trail bridge over State Hwy 197 at First Street.	2,000,000
		South Shore Development	Curb and gutter, streets, water, sewer, storm sewer, and associated landscaping.	10,000,000

Congressional District	City	Project Name	Project Description	Estimated Capital Investment
	Benson			
		Northside Recreation Trail	Trail Construction	300,000
		Fuel Tank Replacement	Electric Utility	75,000
		Pacific Avenue	Road Construction	1,500,000
		Central Business Sidewalk Reconstruction	Sidewalk Reconstruction	200,000
		11th Street Road and Sewer Reconstruction	Road and Sewer Reconstruction	350,000
	Bird Island	•		
		Water Treatment Facility	Water	1,161,500
	Browerville			
		Utility Extension for Industrial Park South	water/sewer/storm water/paving/curb & gutter	940,000
		Park Improvements	install camp sites with water & electric, build shower house and restroom facility and build skate park	125,000
		Public Works Facility	build new Public Works building to replace existing crumbling structure	1,350,000
		2010 Improvement Project	replacement of failing water & sewer mains and replacement curb, gutter, storm water and paving	3,000,000
	Browns Valley			
	browns vancy	Browns Valley flood diversion	This project would require the building of two bridges and the digging of approximately two miles of diversion channel. which is only phase one of a multi-phase project to eliminate flooding of Browns Valley MN.	3,500,000
	Brownton			
-		Waste Water Project	Treatment plant rehab, add a lift station pump and replace a section of sanitary sewer main. This project could be separated into two separate projects.	600,000
		Street & Utility Project	Reconstruction of streets and replacement of outdated sewer or water mains.	1,000,000
	Canby			
		Blackhole Project	Water, sewer upgrade and road bed construction.	6,500,000

Congressional District	City Clarkfield	Project Name	Project Description	Estimated Capital Investment
		Community Center	Public Facilities/Energy Efficiency - Remodel old fire department garage into a community meeting facility attached to city hall.	100,000
		Tennis Courts	Recreation/Public Facilities - replace communities badly deteriorated tennis courts.	100,000
		Gate Valves	Water project - replace 20 faulty gate valves in water main	117,000
		Water Meters	Water project - upgrade water meters, purchase hand held meter readers and upgrade billing software.	72,000
		Water Tower Water Tower Icing Project	Water Project - repaint water tower Water Project - Retrofit water tower riser to eliminate/reduce problems with the water tower freezing up.	100,000
		Inflow and Infiltration Improvements	Sewer Project - reduce I&I by relining some sewer lines or replacing lines within city and replace sewer line to wastewater ponds,	500,000
		Wastewater Ponds	Sewer Project - work to bring wastewater ponds up to original design specifications and within MPCA regulations.	475,000
		Storm Sewer Drainage	Sewer Project - Improve storm water drainage system	500,000
	Crookston	Wind Generator	Energy - Install wind generator	
		Crookston Civic Arena	Recreational Facility Construction	2,000,000
		Crookston Water Main Replacement	Water	140,000
		Crookston Sewer Rehab	Sewer	500,000
		Crookston Mixed Use Development Infrastructure	e Street, Sewer, Water, and Storm Sewer	1,500,000
		Sampson's Addition Flood Control Project	Flood Control	8,000,000
	Dassel	Crookston Pedestrian Safety Improvements	Street and Pedestrian Improvements	200,000
		Third Avenue Watermain Improvements	Construction of water main improvements to replace old undersized mains and create additional looping in the water distribution system.	450,000

Congressional District	City	Project Name	Project Description	Estimated Capital Investment
		Industrial Park Improvements	The City is looking to create a new industrial park since there are currently no lots available for industrial development within the community.	600,000
	Dilworth			
		Seventh Street NE	Road construction with sewer, water, sidewalk, storm sewer	5,000,000
		Eight Avenue North	Street construction	7,000,000
	Elbow Lake			
		West Side Utility and Street Improvements	Upgrade sanitary sewer collection and water distribution systems.	2,500,000
	Fairfax			
		Park Street Improvements	Street and Utility	850,000
		Water Tower Replacement	Water	250,000
	Fergus Falls	•		
	N ₂ , M	Paving of City-owned parking lots	Transit	250,000
		Vernon Ave. Sanitary Sewer Project	Sanitary Sewer	120,000
		Main/Mount Faith	Sanitary sewer, storm, water, transit	800,000
		Lift Station No 5	Sanitary Sewer	150,000
		Pebble Lake Bike Path	Transit	30,000
		City-wide Mill & Overlay	Transit	2,500,000
		Water Plant Improvements	Water System	250,000
	•	Water Plant Roof Replacement	Facility, Water System	150,000
	Fosston			
		Wastewater Pond Expansion	Construct new 22 acre wastewater pond adjacent to existing ponds.	2,500,000
		Parallel Taxiway Construction	Construct parallel taxiway at municipal airport	830,000
		Street Improvement Project	Reconstruction and/or overlay of existing streets	600,000
		Industrial Park Expansion	New industrial park development with streets, curb, gutter, water and sewer.	1,800,000
		Tennis Courts & Hockey Rink	Construct new tennis courts and outdoor hockey rink at Fosston Sports Complex	200,000
	Franklin			
		Sanitary Sewer Backup Mitigation, Water main & Looping Improvements	Replace deficient sanitary sewer and water mains, Loop dead end water mains. Project also includes street surfacing restoration and isolated storm	6,020,000

sewer repairs.

Congressional District	City	Project Name	Project Description	Estimated Capital Investment
		Well and Raw Waterline Improvements	Construction of a new well and raw water line (Franklin currently has only one well)	250,000
	Georgetown			
		Community Hall	Remodeling Community hall handicap accessible and update.	150,000
	Goodridge	Gravel Streets	building up our roads within town. placing new	12,500
		Glave: Suleets	gravel, ect on roads.	12,000
		Roof for Municipal Liquor Store	Repairing the roof of our City Municipal Liquor	50,000
			Store. This is much needed and the whole community has been looking for a way to fix it.	
	Granite Falls			
		Granite Falls Water Treatment Facility	Water Treatment Facility	11,600,000
	Greenbush	Carabash Watanasa's Estantian Mana	Extension of water main water treatment and	2 740 045
		Greenbush Water main Extension, Water Treatment and Sewer Improvement Project	Extension of water main, water treatment and storage, sewer improvements	2,748,945
	Grove City			
	un 3	Waste Water Treatment Facility	Sewer	3,700,000
	Grygla	Water Tower Painting	The inside of the water tower needs to be repainted	20,000
		Wastewater Facility	The existing wastewater facility is nearly 40 years old. The control structures, gate valves, and	135,000
			influent piping are failing and require replacement.	
		Airport Shed	The airport needs a building for the passengers to warm up in and should have a bathroom in it.	70,000
		Water Distribution	The existing gate valves are corroding, which is	185,000
			causing numerous water main failures. Replace 80% of the gate valves on existing water	,
	Hallock		distribution system.	
	nanver	Water Tower Replacement	Water	685,000
			·	

Congressional District	City Halma	Project Name	Project Description	Estimated Capital Investment
		City Sidewalk Repair	We have received a bid to replace portions of the city of Halma's sidewalks for \$17,000.	17,000
		Halma Waste Receptacles	Replacement of Halma Waste dumpsters	2,000
		Halma Dike/Drainage Project	A cleanout of the city coulee and a setback levee installed from cleanout spoil to prevent overland flooding.	10,000
÷		Halma Road gravel	Road gravel for unpaved streets in the city of Halma	6,000
		Halma Community Center	The Halma Community Center needs to be repainted and the floor inside the community center needs to be resurfaced.	10,000
	Henderson			
		Street Rebuild and Reconstruct 1	transit	350,000
	•	Storm Water 1	storm sewer	120,000
		Water System Improvement	water	350,000
	Henning			
	-94	LIFT STATION RENOVATION	THREE PUMP STATIONS	160,000
		EMERGENCY MANAGEMENT	FIRE HALL- NEW CONSTRUCTION	1,200,000
		SANITARY SEWER REPLACEMENT	18 BLOCK UTILITY AND STREET RECONSTRUCTION	6,120,000
		PUBLIC UTILITIES BUILDING	MENTENANCE SHOP BUILDING- NEW CONSTRUCTION	500,000
		ELECTRIC DISTRIBUTION UPGRADES	ELECTRICAL SYSTEM	500,000
	Kandiyohi			
	<i>,</i> - · · ·	Wastewater Treatment Facility Plan	Wastewater Treatment- Regionalization to Green Lake Sanitary Sewer and Water District	3,920,000
	Kennedy			
	,	5th Street East	Replace aging water and wastewater mains and restore top of road to original state of curb, gutter blacktop. This is 5 blocks in length	500,000
		City Building Conversion to Green Energy .	The city owns a 50,000 sq. foot building to be used for economic development purposes. The building uses diesel fuel for the boiler and costs about \$40,000 a year to heat. The city would like to install geo thermal for the heating and cooling.	390,000
	Lake Bronson			
		Water System Improvements	Water	1,206,000

Congressional District	City Lamberton	Project Name	Project Description	Estimated Capital Investment
		2009 Municipal Well & Well House Improvements	The project includes the construction of a new municipal water well, well house and raw water main piping. The City currently operates from a single well. The proposed improvements will provide a firm water supply for the City.	550,000
		2009 Infrastructure Improvements	Primary purpose of the project is Infiltration and Inflow elimination from the sanitary sewer system, mitigation of flooding and replacement of deficient water distribution mains. Project also includes surfacing restoration & replacement	5,500,000
		2009 Water Treatment Plant Improvements	Project includes the replacement of the existing substandard water treatment facility in order to achieve compliance with the EPA Primary and Secondary Drinking Water Standards.	1,700,000
	Lester Prairie			
		Second Avenue Storm Sewer	Storm water	90,000
		Southwest Area Mill & Overlay	Roadway	350,000
		Water Treatment Facility	Water	1,500,000
	4	CSAH 9 Water main Connection	Water	250,000
		2009 Seal Coating	Roadway	320,000
	Litchfield			
		Wastewater Improvements	Sanitary Sewer	13,000,000
		Marshall Ave Improvements	Road	1,300,000
		Water Tower #2	Water	900,000
	Long Prairie			
	2016 : 10111C	Wastewater Treatment Plant Expansion	Expansion of wastewater treatment facilities	4,500,000
	•	Mill & Overlays	Mill and overlay of city streets	300,000
		East Side Public Improvements	Water, sewer, streets, curb and gutter improvements	2,500,000
	Lowry			
	,	Wastewater project	waste water collection and ponds needs to be replaced.	3,989,000
	Madison			
		Fairway View Subdivision Expansion Project	street, curb & gutter, water and sewer line expansion, and lot platting	180,000
		Madison Citywide Infrastructure Replacement Project	Water and sanitary sewer line replacement, storm sewer, street, and curb and gutter	16,400,000

Congressional District	City	Project Name	Project Description	Estimated Capital Investment
	Mahnomen			
		Water main Improvement - Jefferson Ave (Main Street to Casino)	Water	80,730
		Water main Improvement - Washington Ave	Water	794,052
•		Water main Improvement - Grant Ave	Water	239,085
		Water & Sanitary Improvements - Railway Street (Jefferson to Wigum Ave)	Water & Sewer	389,091
		Sanitary Lift Station Improvements - Copper City	sewer	169,050
		Water & Sanitary Sewer Improvements	Water & Sewer on 1 st Street	1,297,890
•		Sanitary Lift Station Improvements - Adams Ave	sewer	34,500
		Sanitary Lift Station Improvements - Green Acres	sewer	169,050
		Water main Improvements - Copper City	Water	561,453
	Meirose			
		Riprap for Sauk River Dike	water, bridge, just a matter of time before the whole dike gives way.	70,000
		Electric	Electric distribution, circuits, reconductor, power plant sandblasting, etc.	695,000
		Street Sealcoat Project	Transit-streets,	60,158
		Water Well	Water, wells, reconstructions, painting of water towers, pump house.	928,456
		Wastewater	Wastewater project, replacement, chorine booster punts for two wells, pump house, reconstruction pipeline, building maint. roof.	605,000
	Middle River			
		Wastewater lagoon expansion with facility repairs	wastewater	600,000
		Street reconstruction	streets & minor utility repairs	450,000
	in the same of the	Steve Holmes Memorial walking path	Hiking/bike trail	200,000
	Minneota	Mikkelson Addition Project	Storm Sewer Improvements	70,000
		Washington Street Project	Storm Water Drainage Improvements	30,000
		Jackson and Second Street Project	Storm Sewer Improvements and Street Resurfacing	150,000
		Industrial Park Project	Site Grading and Underground Utilities	200,000

Congressional District	City	Project Name	Project Description	Estimated Capital Investment
		Jefferson St. and T.H. 68 Project	Sanitary Sewer, Storm Sewer and Street Improvements	2,200,000
	Moorhead			
		5th St (3rd Ave S to 12th Ave S)	Street	400,000
		20th St S (I-94 to 40th Ave S)	street	3,000,000
		SE Main Ave (Oakway to I-94) Resurfacing	street	2,000,000
		4th Ave S (21st St to 34th St)	Street	1,000,000
		4th St (2nd Ave S to 12th Ave S)	street	400,000
	•	1st Ave N (3rd St to 21st St)	street	4,000,000
		SE Main Ave/20th St/21st St Grade Separation	bridge/street	3,600,000
	Morgan			
	***	Waste Treatment Plant Improvements	Wastewater Treatment	750,000
		Central Area Storm Sewer Improvements	Storm Sewer	4,000,000
	Morris			
		Highland Homes Addition Improvement Project	residential reconstruction of water, sewer, storm sewer, road, curb and gutter	1,820,000
		2009 Road Maintenance Project	Road mill and overlay project	433,448
	Murdock			
		Water Tower	Water	1,250,000
		Well No. 3	Water	300,000
	Newfolden			
	INCANIONCII	East Side Park Project	Creation of a newly dedicated park	200,000
		Welcome to Newfolden Project	New sidewalk installation and sidewalk	656,000
		Welcome to Newtoiden Project	replacement and street lighting project	050,000
	Oslo			
	W 31 W	Wastewater Pond Improvements	Wastewater	575,000
		Lift Station Rehabilitation	Wastewater	125,000
	Parkers Prairie	Elle Station stesiapsitation	rusterrate.	113,000
	raincisrianic	Lalia Stand Barina	Charak auch withten and neuting	142 270
		Lake Street Paving	Street curb, gutter and paving	142,276
		Industrial Park First Addition	Paving city street in Industrial Park	104,152
	2	Prairie Event Center (Community Center) paving	Community Center parking lot paving	123,000
	Perham			
		US Hwy 10 / Cty 34 Interchange	Adding off and on ramps to an existing overpass on US Hwy 10	6,500,000
	Perley			
		Wastewater System Improvements	Upgrade wastewater collection & treatment systems	1,500,000

Congressional District	City	Project Name	Project Description	Estimated Capital Investment
•	Red Lake Falls			
		Bridge Repair over the Red Lake River	Old Railroad Bridge	92,000
		Well House	Water	1,500,000
		Bath House	Water/ Sewer	89,000
	Redwood Falls			
		Phase II Drew Street Reconstruct	Upgrade Drew Street and Utility services -main lines for sanitary, water, and storm water control with curb, gutter and bituminous	895,000
		Castle Hill Sanitary Sewer Main Replacement	Final Collector Sanitary Sewer main to treatment plant upgrade	500,000
		City sanitary system upgrade	Clean Water Act TMDL requirements for INI requires an immediate action to reduce INI in the waste water output. Vinyl sleeve lining of select old sewer mains is scheduled to help meet requirements	1,000,000
		RAW Waterline Replacement	Upgrade raw water supply lines from the City well field to the water plant	900,000
		North Redwood Water Line Replacement	Replace old waterline to North Redwood-in critical condition	500,000
		Regional Wastewater facility upgrade	Clean Water Act TMDL requirements and Outstanding Resource Value Water designation on the MN River requires an up-grade to meet pollutant thresholds	4,000,000
		Drive Pumps for Main City Wells	4 main well pumps in need of replacement	60,000
		Industrial Drive Reconstruction	Industrial Drive reconstruction: Curb, Gutter, Bituminous, Sanitary Sewer upgrade, Storm Sewer upgrade and water utility upgrade to improve services and efficiency to industrial park	900,000
	Renville	Emerson Avenue	complete street reconstruction due to the use of grain trucks delivering their grain the grain elevator	1,300,000
	Sauk Centre	4th Street Storm sewer	Infrastructure improvements/flooding relief/storm water/storm sewer	2,000,000
	Shevlin	Public Works	Repaving City Streets and replace existing culverts	85,000

City	Project Name Well for Fire Dept.	Project Description Water, need to replace city well with a new or upgraded well for water for the Fire Dept.	Estimated Capital Investment 35,000
Silver Lake			
	Water Storage Expansion and Water Treatment Facility	Water Treatment & Storage Facility construction	2,000,000
	Turnback of County Road	Roads	100,000
	Industrial Park Development	Extension of Roads, Water, Wastewater, & Storm Sewer service to new annexation for Industrial expansion.	1,750,000
St Hilaire			
	Sewer Repair & Relining	Sewer	216,228
Stephen	•		
`•	Sanitary Sewer Replacement	Replace deteriorated sanitary sewer.	1,200,000
	Water Main Replacement	Replace deteriorated water main.	137,500
	Lagoon Structure Replacement	Replace structures located in lagoon.	160,000
	Lagoon Rehabilitation	Rehabilitation of entire lagoon.	1,100,000
Thief River Falls			
	Hangar Area Bituminous Restoration	Bituminous reconstruction	220,000
	Agribusiness Enterprise Expansion	Utilities extension to serve new agri business construction which will create 100 new jobs.	600,000
	Multiple Plane Storage Hangar	New Hangar Building	1,300,000
	Realignment of CR 62 at US Hwy 59	Street Construction realignment to provide safer vehicle access to US Highway 59	280,000
	County Ditch No. One Storm sewer	Storm sewer installation in County Ditch No. 1 to improve drainage/flood control along US Highway 59 and adjacent commercial and residential areas.	1,800,000
	Bituminous Taxiway Reconstruction	Bituminous reconstruction	1,500,000
	CP Railroad Underpass at Greenwood Street	Underpass and street construction to provide link between residential areas and commercial/industrial areas.	3,100,000
	New Elderly Care Center Utilities Extension	Utilities extension to serve new elderly care center and additional residential/ commercial expansion.	370,000
	Kendall Avenue Utilities/Street Improvements	Utilities and street improvements	380,000
	Realignment of Greenwood Street at US Hwy 59	Street Construction realignment to provide safer vehicle access to US Highway 59	350,000

Congressional District

Congressional District	City	Project Name	Project Description	Estimated Capital Investment
	Tracy	2009 Street and Utility Improvements	Street and utility improvements	982,000
	ougos. I			
	Tyler			500.000
		2009 Street & Utility Improvements	Utility and Surface Improvements	500,000
	•	2009 Water main Improvements	Water, Water Tower	3,550,000
		2009 Seal Coat Improvements	Surface Improvements	260,000
		2009 Surface Improvement Project	Surface Improvements	450,000
	Underwood		•	
		Waste Water Improvement	Replace 2 lift stations, replace/rebuild ponds, line about 1000 of main	3,600,000
	Wabasso			÷
		Water main Replacement	Water Mains	3,200,000
		Water Tower Replacement	Water Tower	700,000
	Warren			
		Rec area building	Replace existing with new, energy efficient	175,000
		7th Street	Sanitary sewer, storm sewer, water, pavement	2,000,000
		Water Tower	Water tower replacement	375,000
		Disaster recovery and safety center	Safety Center for public during disaster.	95,000
	Warroad			
	4 4 40 1 1 10 10 10 10	New Water Production well & well house	Water	450,000
		New Water Treatment Plant	Water	3,100,000
		Replacement of old Water mains	water	, ,
	Winsted	Replacement of the Process Manual		
	AAMINEE	Fairlawn Ave / Main Ave Drainage Improvements	Storm water (flooding)	70,000
		Winsted Lake Storm water Treatment		·
	•		Storm water quality	120,000
		2009 Street Improvements	Street reconstruction with misc. utility upgrades	1,000,000
	h n n n	2009 Seal Coating	Misc. roadway improvements	
	Winthrop			
		Winthrop Industrial Park	Roads, infrastructure for industrial park	1,000,000
8				
	Aitkin			
		Lumberyard Water main Loop	Water main loop connection	132,016
		5th Street NE Bituminous Overlay	Street Overlay	80,000
			•	

Congressional District	City	Project Name	Project Description	Estimated Capital Investment
		2nd Avenue SW Sewer Improvements	Sanitary Sewer forcemain extension, new lift station, reconstruction of gravity sanitary sewer and street	1,432,764
		4th Street NE Sanitary Sewer Rehab	Rehab of a 12" sanitary sewer line and manholes	200,000
	Askov			
		Water & Sewer Project	Water and sewage	4,600,000
	Aurora			
		City hall boiler replacement	heating system	98,000
		Gardendale sewer replacement	sewer	140,000
		union hall alley	road rebuild	155,000
		wastewater plant screening facility	sewer	200,000
·		filter rehab. water plant	water	400,000
		wastewater plant secondary clarifier	sewer	415,000
		east 5th st. w. replacement	road rebuild	160,000
		water tower rehab.	Water	1,250,000
		Cherro addition sewer replacement	sewer	168,000
		water ground tank	water	275,000
	Backus			
		Wastewater Treatment Facility	The City is in the process of putting in a system to treat the City's wastewater. Whether or not it could go to bid in 120 days is dependent on the expedience of other government entities that need to approve our plans.	
	Baxter			
		Brainerd-Baxter Wastewater Treatment Plant	Wastewater Treatment Plant replacement serving both cities	33,000,000
		West Clearwater Road Area Improvements	Installation of residential water and sanitary sewer and street replacement between White Sand Lake and Whipple Lake	1,114,025
		North Lynndale Improvements	Installation of residential water and sanitary sewer and street replacement around Red Sand Lake	1,393,975
		Potlatch Industrial Park	Street and storm water infrastructure to serve an industrial park	2,000,000
	Bigfork			
		2009 Water System Improvement Project	water	1,081,000

Congressional District	City	Project Name	Project Description	Estimated Capital Investment
	Bovey			
•		City Infrastructure Improvements	The project consists of water and sanitary sewer replacements in various parts of the City	450,000
	Braham			
		Wastewater Treatment Facility Improvements	Wastewater Facility Upgrade	1,800,000
		Water Tower Replacement	Replacement of 1930's 50,000-gal. elevated water tower with a 250,000-gal. tower	1,300,000
		City-wide Street Reconstruction	Reconstruction of 2/3rds of Braham's streets, along with replacing old water and sewer lines under those streets	11,000,000
	Brainerd			
		Downtown Street Reconstruction Project	Street, sidewalk, curb, gutter, sanitary & storm sewer, streetscape	1,800,000
		Wastewater Treatment Plant Expansion Project	Wastewater Treatment	30,000,000
	Buhl			
		South Memorial Drive	Remove bituminous, put in new bituminous and ditching	75,000
		Frantz Street Improvement	Reconstruction of three blocks of street	324,000
		Sewer Replacement	The project consists of water and sanitary sewer replacement in the north part of the City	597,000
		East Monroe Drive	Paving, curb and gutter	176,000
		Presidents Avenue	Paving, curb and gutter	120,000
		Sewer/Water Project	Replace water and sewer pipes that have been deemed poor	471,000
	Cambridge			
		Main Street, Fern Street, 9th Ave. & 2nd Ave. Street Improvements	Bituminous Mill and Overlay: 1.32 Mi of Collector and Arterial streets, ADT of 1150 - 8500, 4700 average, includes primary entrance road to City, access to Regional Hospital and Community College	540,000
		Traffic Signal Emergency Vehicle Preemption	Install on ten existing signals, located on TH 95, TH 65 and S. Main Street (Principal and Minor Arterial streets), necessary to improve emergency response times due to significant congestion on TH 95	225,000
	Center City			
	*	Summit Avenue/County Road 9 Downtown Area	Transit and main down town street	1,000,000

Congressional District	City	Project Name	Project Description	Estimated Capital Investment
		County Jail	preparing the agriculture area to transition to a commercial area	1,000,000
		Jail House Rock	Transit, roads to pending new jail site and newly developed commercial area	750,000
	Chisago City			
	******* 39	Highway 8 Industrial project	Water and sewer extension	2,500,000
		Commuter service	Design and build a commuter parking area for rideshare to metro bus line.	500,000
		Bio Energy Park	Developed carbon neutral business park with cooperative effort of neighboring city (Lindstrom). Park would develop 180+ acres into carbon neutral business development.	3,500,000
		North Ave Upgrade	Upgrade North Ave as the main reliever route from Highway 8	750,000
		Southside Tower	water tower placement on south side of community	1,500,000
	Chisholm			
	mar 2 9 5 mar 4 8 16 ar 4 8 16 17	NW Infrastructure	Water and sanitary sewer replacement in the northwest part of the City	500,000
	Cook	•		
		Water Tower	Construction of a new steel, elevated water storage tank for the City's supply system	1,000,000
	Cromwell			
		Infrastructure	Water improvements and sanitary sewer replacements in the City	350,000
		Fire Hall/City hall project	Expansion of fire department to make room for addition service vehicle and to encompass city hall offices.	650,000
		Water Main Looping Project	Water	380,000
		Street Lighting project	street lighting/main street improvements	42,000
		Street paving project	Street improvements	120,000
	Deer River			
		Well Relocation Project	Construct new well on south side of system, pump house building with chemical addition and abandon existing well.	264,000

Project Name	Project Description	Estimated Capital Investmen
Woodland Avenue reconstruction (Kent to Arrowhead)	Highway	2,000,000
Rice Lake Road mill and overlay	Highway	1,400,000
Duluth Steam District 1 stack repairs	Utility/Energy	400,000
Lake Avenue convert steam line to hot water line	Utility/Energy	750,000
Arlington transmission line	Water	3,500,000
Endion sanitary sewer overflow	Water	6,000,000
26th Avenue West Bridge over Miller Creek	Bridge	1,500,000
Water main replacement	Water	800,000
Lincoln Park Drive Bridge replacement	Bridge	700,000
Transit connectivity platform	Transit	31,800,000
Arlington booster station	Water	2,300,000
Relocate railroad track siding for Lakeside train station	Transit	250,000
Riverside utility project	Water	2,500,000
MSA Street reconditioning	Highway	8,500,000
Second Street Bridge at 13th Avenue East	Bridge	750,000
West Duluth reservoir	Water	3,000,000
Knife River Bridge replacement	Bridge	1,300,000
Eliminate Duluth Steam District 1 vaults	Utility/Energy	120,000
Spirit Mountain snowmaking facility	Water	6,000,000
Highland booster station	Water	1,500,000
Downtown fixed rail trolley	Transit	24,000,000
Chris Jensen site road	Highway	1,100,000
West Duluth rail	Transit	2,050,000
East Duluth rail project	Transit	16,950,100
Future Wastewater Plant Improvements	Sludge Storage, Sludge Transfer Pumps, Toxicity Control, Grease Removal System,	2,000,000
Whitesdie Park Area Infrastructure Improvements	Water and Sanitary Sewer Improvements	1,652,000
Pattison Street Realignment/ West End Development	Realignment of an existing street to promote development. Extension of infrastructure to promote development on City owned property on the west end of Ely.	1,500,000

Duluth

Ely

Congressional District	City	Project Name	Project Description	Estimated Capital Investment
-	•	Future Water Treatment Plant Improvements	Plant Upgrades, Pump House Improvements	1,000,000
		City Wide i&I Reduction and Water Main Improvements	Replacing broken sanitary sewer lines and deteriorating manholes and replacing and looping undersized and deteriorated water lines	1,800,000
		City Wide Street Improvements/ Truck Route	Street, Storm sewer, Utilities	4,000,000
		2010 Central Avenue Infrastructure Improvements	Water, Sanitary Sewer, Storm Sewer, Street Reconstruction	1,500,000
	Floodwood			
		Business Park Water/Sewer Extension	Water and Sewer	800,000
	Gilbert			
		Wastewater Treatment	Improvements to the wastewater treatment facility	1,300,000
	Hinckley			
		1st St. Water/Sewer and Street Improvements	Water, Sewer, Storm Sewer, Curb Gutter and Street reconstruction	478,100
		Lift Station # 3 Update	Sewer	220,000
		Fourth Street Utility	Water, sewer and street reconstruction	72,100
	Hoyt Lakes			
		Hoyt Lakes Public Utilities #1	Water Plant filter controls rehabilitation.	510,000
	•	Hoyt Lakes Arena #2	Rehabilitation of arena air handling system for energy efficiency.	85,000
		Hoyt Lakes Emergency Services #1	Construct new emergency services building for police, fire, ambulance and emergency preparedness.	3,500,000
		Hoyt Lakes Arena #3	Replace deteriorating arena main entrance.	20,000
		Hoyt Lakes Arena #1	Replace main arena roof.	850,000
	International Falls			
		Rainy River Riverfront Development	sewer/water to several projects	1,000,000
	Isanti			
		Railroad Ave SE	Street and Utility Replacement	1,500,000
		TH 65 Pedestrian Bridge	Bridge	400,000
		CR 5 Sidewalk Improvements	Sidewalk	250,000
		3rd Ave. Improvements	Street	560,000

Congressional District	•	Project Name	Project Description	Estimated Capital Investment
	Kettle River	City/Fire Hall Project	Construction of a Government Service Building that would provide a new fire hall, training area and staff offices and city hall office and meeting area.	800,000
	Lake Shore		·	
		Dettbarn Road Improvement	Road improvement	73,000
		PortView Road Improvement	Road improvement project	382,000
	Littlefork	Infrastructure	Water main replacements in various parts of the City	500,000
	Meadowlands			
		CSAH 29 Utilities	Water and sanitary sewer improvements along CSAH 29 East	200,000
	Menahga			
		2009 CSAH #21 Project	Water, sewer, street	2,000,000
	Milaca			
		Sewer main repairs	Repair problem spots identified through televising the lines.	300,000
		Highway 169 Industrial Park	Complete utility and road extension into our industrial park.	750,000
	Moose Lake			
		Wastewater Collection and Treatment System[s]	Sanitary Sewer Construction to service two State of Minnesota facilities, the Moose Lake Area Sanitary District and the City of Moose Lake	6,500,000
	Mountain Iron			
		WWTP Upgrade	Remodel and upgrade our wastewater treatment plant	1,000,000
		Renewable Energy Park	Water, Wastewater, Roads	2,000,000
		Slate Street Storm Sewer	Storm sewer replacement	100,000
		Old Town Street Scape	Streets, Lighting	200,000
	Nashwauk			
		Sewer Rehabilitation	Sanitary sewer replacement in various parts of the city	1,240,000

Congressional District	•	Project Name	Project Description	Estimated Capital Investment
	North Branch			
		Northwest Old Town Street and Utility Improvements	water main, sanitary sewer, drainage improvements, roadway	2,500,000
		Flink Avenue Improvements	Water loop, sanitary sewer, drainage improvements and roadway	3,600,000
	Ogilvie	Section 1997		
	**/P	WATER SYSTEM	NEW WATER TOWER, PUMP HOUSE, WELL	1,393,000
	Onamia			
		Railroad Avenue	Onamia has planned to improve Railroad Ave between TH 169 and CSAH 38 for several years but has not had funding available to complete the work. The project would provide a safe link between two highways and serve the City's industrial area.	410,000
		Highway 169 area sewer and water extensions	Sanitary sewer and water main. The City of Onamia has planned sewer and water extensions to commercial/industrial area east of TH 169. The City has been unable to complete these improvements due to budget restraints.	180,000
	Park Rapids			
		Water/Sewer - Main Avenue	Replace aged and deteriorated water main and sanitary sewer in heart of downtown commercial district. A two phase project.	5,250,000
		Heartland Trail Extension - East Business District	This project extends the Heartland Trial across Kaywood Drive and down Henrietta Avenue to the East Business District	237,920
·		Crosswind Runway & Taxiway Improvement	Only cross wind runway is grass & insufficient to accommodate larger users. Existing crosswind was constructed to accommodate hard surfacing. Project includes an extension and hard surfacing of runway & related improvements for the servicing taxiway.	2,348,833
		Storm Water Sewer - Airport	•	155,000
		Pavement for Airport		346,000
		Well House	Prior to 2007, the City did not treat the water supply (4 wells with separate well houses). Due to e-coli outbreak in 2007, City installed temporary treatment capability. The current well houses are beyond their expected useful life and are too small.	611,200

Congressional District City	Project Name	Project Description	Estimated Capital Investment
	Fencing - Airport		130,000
	Safe Routes to School	A safety audit was conducted in 2008 and from it a plan to construct sidewalks, medians, cross walks, signage, markings, and signals was developed.	250,000
	City Water-Sewer to Airport	Airport currently served by well and septic. Water pressure insufficient for fire fighting and septic subject to freezing. City services are located at airport perimeter. Project would extend City services to the airport facilities.	246,000
	Heartland Trail Extension - Rice Park	Extends Heartland Trail to Third Street. A hub will be constructed and the trail extended across the Fish Hook River Dam and tie in Rice Park. Local cost share portion is in jeopardy due to State budget crisis.	250,000
Pequot Lakes			
*	West Butler Street	Widen Street, Curb, Gutters, and Catch Basin	31,000
	West Lake Street	Widen Street, curb, gutters, Storm water retention pond and ROW	165,000
	Government Drive	Infrastructure Improvements including Storm Water Retention	700,000
	South Oak Street	Infrastructure including Streets and Storm Water	600,000
	West Woodman Street	Infrastructure to include street, curb, gutters, catch basins	85,000
	MPCA Facility Plan Study	Facility Plan study for Wastewater treatment spray irrigation	40,000
	Pequot Boulevard	Infrastructure including Curb, and Storm Water	15,500
Pierz			
	Pierz Sewer & Water Reconstruction	Sewer & Water Reconstruction	1,000,000
	Pierz Main Street Lighting & Streetscaping	Lighting & Streetscaping Main Street	600,000
	Píerz Main Street Hwy 25 Project	Reconstruction of Main Street	4,000,000
Proctor			
	Fire Hall Apron Replacement	Public Safety	35,000
	8th Street Sewer Rehabilitation	Sewer	17,000
	Pionk Bridge Replacement	Bridge	100,000

Congressional District	-	Project Name	Project Description	Estimated Capital Investment
	Remer	Water System Improvements/Expansion	Replace water tower and well	700,000
•	Sandstone	trate, eyetes, hope exemple, and an exemple and a		
		Pine Medical Center Development Project	Provision of street, water, sanitary & storm sewer to new medical campus - hospital, nursing home & assisted living	2,350,000
	Taconite			
		Bovey Coleraine Taconite Joint Wastewater Plant Expansion	Expansion of Sewage Treatment Facility	1,400,000
	Tamarack	•		
		Tamarack Wastewater Treatment Plant Renovation	on Wastewater treatment plant upgrade and repair	500,000
	Taylors Falls			
•		Water main Replacement - 2,300'	Water main Replacement - 2,300'	
•		Water main Redundancy Loop	Water main Redundancy Loop	1,200,000
		Water Tower Painting	Water Tower Painting	250,000
		Hazel Alley Water and Sewer Replacement	Water and Sewer Replacement - 2,200'	451,000
	Tower			
		North Area Sewer	Water and sanitary sewer replacement in the north part of the City	490,000
	Two Harbors			
		Campground Expansion Project	Water/Sewer/Electric Infrastructure Installation	750,000
		Waterfront Drive Project	Water/Storm water/Sanitary Sewer Replacement	310,000
		New Water Tower Project	Replace Water Tower/Install Water Meters	5,000,000
		18th. Street Rebuild Project	Street/Storm water Rebuild	400,000
	Virginia	•		
	***	Water Sewer Interconnect	A water interconnect between Virginia and Gilbert and extension of sanitary sewer along Highway 135	1,520,000
	Willow River			
		Willow River Wastewater Facility	Fixing sewer ponds	2,300,000

The following cities are in more than one Congressional District. They are listed under their **primary district** in the list of infrastructure projects.

	CD-	CD-	CD-
City	А	В	С
Blaine	2	3	6
Hopkins	3	5	
Inver Grove Heights	2	4	
Lake City	1	2	
Pine Island	1	2	

Minnesota Infrastructure Projects, vol. 2

Project Name

Congressional District City

1	City	Project Walne	Project Description	Estimated Capital investment
1	Rochester			
		CPR: 11th Ave NE from 7th St NE to 14th St NE	Street project	500,000
		TH 63 Mill and Overlay (TH 52 to Th 14)	Street project	10,000,000
		TH 14 Reconstruction (Marion Rd to TH 52)	Street project	15,000,000
		20th Street SE Extension	Street project	7,000,000
		Cascade Lake-Douglas Trail Phase 1 Bridge	Bridge	3,250,000
·		Downtown Transit Station	Transit	1,000,000
		Second Street SW Reconstruction	Street project	2,600,000
		Northwest Territory Lift Station & Forcemain	Sanítary sewer	15,500,000
		Foster Arends Regional Storm Water Facility	Storm water	1,250,000
		Hart Farms Regional Storm Water Facility	Storm water	2,000,000
		Reconstruct TH52 E. Frontage Rd from 41st St to Pennington Ct	Street project	500,000
		Public Works Operations Center	Facility	25,000,000
		CPR: 11th Ave NE from 4th St SE to 7th St NE	Street project	500,000

Project Description

Estimated Capital Investment

Project Description	Estimated Capital Investment
Bridge	2,000,000
Street project	1,250,000
Street project	2,000,000
Street project	4,000,000
Bridge	2,500,000
Pedestrian trail	1,100,000
Storm water	1,000,000
Sanitary sewer	1,500,000
Sanitary sewer	3,000,000
Sanitary sewer	2,750,000
Water project	2,750,000
Street project	2,000,000
Street project	2,000,000
	Street project Street project Street project Bridge Pedestrian trail Storm water Sanitary sewer Sanitary sewer Water project Street project

Project Name	Project Description	Estimated Capital Investment
Upgrade TH 63 from 41st to 48th Street NE	Upgrade to 4 lanes with access control and frontage roads	9,000,000
Reconstruct 16th Street SE	Street project	1,000,000
National Volleyball Center	Addition to facility	5,000,000
Replace Fire Station #2	Facility	3,000,000
Mayo Civic Center Expansion	Attempting to obtain 50% state bond financing; ready to bid Feb May 2009	75,000,000
Passenger Terminal Roof Reconstruction	Reroof the passenger terminal roof Current roof is approx. 30 years old	
Emergency Operations Center Rehabilitation	Includes: refurbish structural columns, caulk joints, HVAC modifications, replace galvanized plumbing, asbestos abatement, general demolition, civil improvements for drainage.	347,000
Air Commerce Drive Rehab	Crack seal, seal coat and paint Air Commerce Drive from CSAH 16 to the main terminal parking lot.	175,000
CSAH 16 Reconstruction	Reconstruct CSAH 16 from Airport View Drive west to Brataas Drive. Urban artery construction, boulevard section.	1,300,000
Public Transit Operations Center	Facility	25,000,000
Second Street SW Mill/Overlay	Street project	1,000,000
General Aviation Road Rehabilitation	Crack seal, seal coat and paint the general aviation surface access road.	120,000

	Rushford			
		Water main Looping & Replacement	Project includes replacement of the undersized sections of water distribution system built before 1935, replace its galvanized service pipes and replace remaining 380 old style water meters.	1,800,000
	Wells	Wastewater Project	Replacement of undersized treatment units, clarifiers, digester upgrade, I &I removal.	2,500,000
		School Remodel Project	Remodel South Central School. Project is critical to the future viability of the community.	15,000,000
2		Surface Water Management	Create several holding ponds as Wells has a high water table and an overloaded storm sewer.	2,000,000
_	Carver			
		Bury Overhead Power - MCES Project		220,000
		4th Street Bridge & Downtown Street & Utility Improvements (1))	1,951,500
		Street Lighting - MCES Project		204,000
		Economic Development Project - SW Corner of TH 212/CSAH 11 (1		4,140,000
		Street Lighting and Bury Overhea Power - 4th Street Bridge and Downtown Street & Utility Improvements (1)	ad ·	400,000
		4th Street Ravine Cleaning (1)		130,000

Project Description

Estimated Capital Investment

Congressional District City

Project Name

Congressional District	City	Project Name	Project Description	Estimated Capital Investment
		Economic Development Utility Extension to SW AUAR (1)		465,000
		New Water Treatment Plant (1)		6,885,000
		Add Well No. 5 & Pumphouse (1)		950,000
		Redevelop Well No. 1		139,000
		Economic Development Project - NW Corner of TH 212/CSAH 11 (1		4,140,000
		Main Street Bridge		504,000
		MCES Interceptor - City/County Share		2,639,000
		Park & Ride (1)		2,000,000
		3rd Street Bridge		504,000
		Levee Improvements (1)		10,000,000
		New Trail Bridge across Minneso	ta	
	Le Center	New City Hall, Gym, Library (1)		8,000,000
		Park Avenue & Minnesota Street Project	Complete reconstruction project. Both streets are CSAH that access county court house in city.	5,500,000

N	ew	/pa	rt

4

Reconstruction of 5th Street Lift Station	Lift station has been damaged and inundated by flood waters 3 times in the last 10 years. Plans and specifications are ready to go.	300,000
New Sanitary Interceptor	Project would aid in the redevelopment of a 12 acre parcel. Topography and preliminary design have been initiated.	375,000
Emergency Interconnect	System to be developed with Woodbury. Current system is vulnerable to equipment failure and power disruption.	750,000
Complete Looped Water Main	Interconnection was not completed due to lack of local funding. Looping is needed to maintain fire flow and water system pressure.	375,000
Wireless Water Meter Upgrade	Switch to remote read wireless recording units would save staff resources, encourage water conservation and all city to more effectively monitor system leakage. Any licensed plumber could bid on work, stimulating local economy.	200,000
Storm Water Mitigation	Project includes upland stabilization, holding basins, infiltration rain gardens, and upgrade of the outlet system that crosses TH61. Planning has begun with local WMO.	2,400,000
Completion of TH61 Project	Project is with MnDot which recognizes the shortcomings of its original design and has completed plans, specifications and bidding documents for this project. Total cost is \$400,000.	80,000
Storm Pond at 10th Ave & 15th S	it.Project includes dredging, bank stabilization and easement	650,000

negotiations with property owner.

Congressional District	City	Project Name	Project Description	Estimated Capital Investment
		Roadway Upgrade	Due to improvements on nearby roadways, Century Ave is in need of an upgrade from unimproved gravel to a 9 ton urban section.	650,000
	St. Paul	I &I Removal & Reduction	Project including lining leaking clay tile sewers and services, waterproofing manholes and lift station structures and the elimination of basement drains.	600,000
		Como Park Zoo Walkway Restoration	Existing walkway is over 35 years old & is severely deteriorated. Project will replace all exterior walkways throughout the Zoo with new brick & asphalt surfacing, install concrete curbing in strategic locations to prevent erosion & add seating areas.	1,000,000
		Como Historic Monument Reconstruction	Restoration of three historical features eligible for inclusion on the National Register of Historical Places. Two of these features have been closed to the public due to safety reasons.	1,000,000
		Estabrook Drive in Como Park	Existing pavement is over 75 years old with old wood pole street lighting that does not meet current design standards. This is a major road within Como Regional Park, MN's most heavily used park.	1,500,000
		Como Park Aquatic Center	Existing pool closed permanently in 2007 due to irreparable deterioration. A consultant & design advisory committee are currently designing new pool as a state of the art water park. Construction could begin in 2009 however no available funding exists.	8,500,000

Project Name	Project Description	Estimated Capital Investment
Lilydale Regional Park Roadway Reconstruction	Reconstruct Water Street, a 2.5 mile roadway. Reconstruction includes some realignment to better accommodate picnicking and off road bike & ped trail constructions & improvements, environmental remediation of debris piles, park signage and lighting.	3,500,000
Trout Brook Regional Trail	Construction of a 1.5 mile regional bicycle and pedestrian trail through the Trillum Nature Sanctuary. Trail will connect existing state Gateway Trail to the existing St. Paul and regional trail system. Project includes some environmental remediation.	
Cherokee Regional Park Trail/Tunnel	Construction of new bicycle and pedestrian trail, connecting to Dakota Co. Regional Trail System. Construction includes new tunnel beneath Smith Ave.	2,500,000
Como Zoo Service Drive & Maintenance Building Replacement	Replace severely deteriorated service drive (WPA era) and replace a temporary storage garage with a new permanent maintenance facility.	700,000
Como Avenue in Como Park	Existing pavement has not been replaced since its paving over 70 years ago. Project includes replacement of curbing and a new lighting system.	1,500,000
Highland National Golf Clubhouse Renovation	1930's clubhouse requires a complete restoration and updating Restoration would enhance its ability to generate needed revenue	
Recreation Center Projects	4 city recreation centers require significant modifications/additions to adequately serve their respective communities. The centers are Duluth/Case, Scheffer, Palace and Conway recreation centers.	6,700,000

part of Mississippi National River Recreation Area. Funding plan development will guide future linvestment & development of the City's entire river corridor. Implementation of phase i will show commitment to the goals. Recreation Center Renovation Projects Recreation Center Renovation Projects Several City recreation centers are in severe disrepair & do not meet the needs of a new generation of users, nor address continuing changes in demographics. The centers requiring renovation are Sylvan, Margaret, Prosperity & Front. St. Paul Park System signage St. Paul parks currently lack comprehensive signage. Project would include installation of Kiosk/trail maps, trail signs, identification signs and interpretive signs throughout the majority of the park system. Como Park Zoo Gorilla Exhibit Construction of new state of the art gorilla exhibit. Legislature previously authorized funding for design; design is complete & is approved by Park administration & local community. Construction has not begun as there are no available funds. Roadway Reconstruction: Replace existing oiled street and spared street and install a lighting system. Roadway is a collector and Municipal State Aid route. Bruce Vento Tunnel/Bridge over 2 sets of mainline railway & a tunnel beneath 4 lanes of traffic on adjacent road. Project will provide	Project Name	Project Description	Estimated Capital livestiment	
Projects in severe disrepair & do not meet the needs of a new generation of users, nor address continuing changes in demographics. The centers requiring renovation are Sylvan, Margaret, Prosperity & Front. St. Paul Park System signage St. Paul parks currently lack comprehensive signage. Project would include installation of Klosk/trail maps, trail signs, identification signs and interpretive signs throughout the majority of the park system. Como Park Zoo Gorilla Exhibit Construction of new state of the art gorilla exhibit. Legislature previously authorized funding for design; design is complete & is approved by Park administration & local community. Construction has not begun as there are no available funds. Roadway Reconstruction: Replace existing oiled street and Sparsely spaced lighting with a paved street and install a lighting system. Roadway is a collector and Municipal State Aid route. Bruce Vento Tunnel/Bridge over 2 sets of mainline railway & a tunnel beneath 4 lanes of traffic on adjacent road. Project will provide	National Great River Park	part of Mississippi National River Recreation Area. Funding plan development will guide future investment & development of the City's entire river corridor. Implementation of phase I will	1,800,000	
comprehensive signage. Project would include installation of Kiosk/trail maps, trail signs, identification signs and interpretive signs throughout the majority of the park system. Como Park Zoo Gorilla Exhibit Construction of new state of the art gorilla exhibit. Legislature previously authorized funding for design; design is complete & is approved by Park administration & local community. Construction has not begun as there are no available funds. Roadway Reconstruction: Replace existing oiled street and Victoria St, Maryland to sparsely spaced lighting with a Arlington Replace existing oiled street and Municipal State Aid route. Bruce Vento Tunnel/Bridge over 2 sets of mainline railway & a tunnel beneath 4 lanes of traffic on adjacent road. Project will provide		in severe disrepair & do not meet the needs of a new generation of users, nor address continuing changes in demographics. The centers requiring renovation are Sylvan, Margaret, Prosperity &	3,400,000	
gorilla exhibit. Legislature previously authorized funding for design; design is complete & is approved by Park administration & local community. Construction has not begun as there are no available funds. Roadway Reconstruction: Replace existing oiled street and Victoria St, Maryland to Arlington Sparsely spaced lighting with a paved street and install a lighting system. Roadway is a collector and Municipal State Aid route. Bruce Vento Tunnel/Bridge Over Warner Road Construction of bike/ped bridge over 2 sets of mainline railway & a tunnel beneath 4 lanes of traffic on adjacent road. Project will provide	St. Paul Park System signage	comprehensive signage. Project would include installation of Kiosk/trail maps, trail signs, identification signs and interpretive signs throughout the majority of	1,100,000	
Victoria St, Maryland to sparsely spaced lighting with a Arlington paved street and install a lighting system. Roadway is a collector and Municipal State Aid route. Bruce Vento Tunnel/Bridge Construction of bike/ped bridge over Warner Road over 2 sets of mainline railway & a tunnel beneath 4 lanes of traffic on adjacent road. Project will provide	Como Park Zoo Gorilla Exhibit	gorilla exhibit. Legislature previously authorized funding for design; design is complete & is approved by Park administration & local community. Construction has not begun as there are no available		
over Warner Road over 2 sets of mainline railway & a tunnel beneath 4 lanes of traffic on adjacent road. Project will provide	Victoria St, Maryland to	sparsely spaced lighting with a paved street and install a lighting system. Roadway is a collector and	1,300,000	
Regional Trail & Mississippi River National Park.	_	over 2 sets of mainline railway & a tunnel beneath 4 lanes of traffic or adjacent road. Project will provide connections to the Sam Morgan Regional Trail & Mississippi River	12,000,000	

Project Description

Estimated Capital Investment

Project Name

	Project Name	Project Description	Estimated Capital Investment
a	Roadway Reconstruction: Payne Ave, Whitall to Cook	Replace badly deteriorated curb, sidewalk and street lighting to provide safe access to transit and local businesses. The roadway is classified as a collector, is a Municipal State Aid route and located within an Invest St. Paul Focus Area.	1,450,000
	Roadway Improvements to Shepard Road	Originally constructed as high speed 4-land arterial road. Increased high density residential development has increased use of adjacent trail system. Project will rebuild roadway into new parkway, connecting existing parkway into downtown St. Paul.	4,500,000
	Central Corridor LRT	The proposal for \$10 million in stimulus funding would be to construct one level of underground parking and loading on the block at the same time that the CCLRT is placed on the site. The parking will be constructed as an incentive for future development.	10,000,000
	Parking Mitigation for Central Corridor	Capital improvements to existing lots - better lighting, grading, landscaping, re-striping as an incentive to existing owners to enter into agreements to have the lots be shared-use and available to the public.	500,000
	Channel Street Stairs Reconstruction	The project reconstructs the 90 year-old, 90 foot tall steel stairway tower (The Green Stairs) which is a vital pedestrian link, seeing 300 to 1100 pedestrian trips daily.	2,000,000
	Roadway Reconstruction: Western Ave, Selby to University	Reconstruct roadway including bike facilities, traffic calming elements and street lighting. The road provides bike and ped connection to Central Corridor LRT, is a	2,100,000

Collector, a Municipal State Aid route, and is in an Invest St. Paul

Priority Area.

City	Project Name	Project Description	Estimated Capital Investment
	Roadway Reconstruction: Raymond Avenue, Hapdon to Como	Reconstruct roadway including bike facilities, traffic calming elements and street lighting. Project ties into federally funded enhancement project and also coordinates with planned railroad bridge reconstruction over Raymond.	
	Roadway Reconstruction: E. 6th St, Maria to Sinnen	Reconstruct roadway including traffic calming elements and install a street lighting system. The roadway is a collector, a Municipal State Aid route and located within an Invest St. Paul Priority Area.	1,300,000
	Roadway Reconstruction: Randolph Ave, Brimhall to I-35E	Reconstruct roadway and install a street lighting system. The roadway is classified as a minor arterial and a CSAH route.	3,100,000
	St. Paul Emergency Operations Center (EOC)	Construction as well as FFE. Economic impact: job creation est. at 7 full-time construction jobs, approx. \$72,000 in state & local taxes, input to local vendors & firms and indirect benefits to city residents. Incorporates green building principles.	2,414,500
	Lexington Pkwy Reconstruction	This section of roadway is 20 years old & has been slowly sinking to a depth of approx. 8 feet below original grade. Reduced sight lines make this hazardous. Project includes removal, re-engineering & reconstruction with a lightweight fill system.	3,500,000
	Roadway Reconstruction: Battle Creek Road - Lower Afton Rd to Upper Afton Rd	Replace existing oiled street and sparsely spaced lighting with a paved street and install a lighting system. Roadway is a collector and Municipal State Aid route.	2,600,000

Project Name	Project Description	Estimated Capital Investment
Roadway Reconstruction: Payne Ave, Edgerton to Bush	Reconstruct roadway including traffic calming elements, sidewalks and street lighting. Entire roadway is Municipal State Aide route and is in an Invest St. Paul Priority Area. Part is as minor arterial with the other part classified as a collector.	1,300,000
Cleveland Circle	Construction of Phase I expansion of the MN Event District. Expansion includes state of the art, community ice facility that is a public/private partnership with the MN Wild. Est. construction jobs for 2009: 200; jobs after construction: 100-200.	40,000,000
Arlington Library and Recreation Center (Miracle Center) Public Private Partnership	Construction of a multi- use/public/private facility to serve a very distressed area. Building will be sustainable to reduce operating costs & provide green learning. Would provide construction jobs fo 2 years & 50-100 long term jobs once completed.	8,000,000
Greening St. Paul Housing	Low interest rate purchase/rehab & refi/rehab loans to improve homes & help owners lower monthly costs. Such incentives will attract new residents & encourage a greener lifestyle in the inner city, increase property values & augment property taxes.	. 10,000,000
Growing St. Paul Jobs and the Economy	Program, with other public & private groups, to provide entry level & technical skills training. Will expand the existing apprenticeship program, attract businesses in home energy retrofitting & support the City's efforts to green housing stock.	5,000,000

Congressional District	City	Project Name	Project Description	Estimated Capital Investment
		Roadway Reconstruction: Jefferson Ave – Lexington to W. 7 th	Complete minor geometric changes and install bike lanes, traffic calming elements, sidewalk sections and street lighting. Project ties into a federally funded project west of Lexington which is funded for 2009.	
		Security Cameras in St. Paul Park System	Due to continuing problems with break-ins and malicious activities in St. Paul parks and recreation centers, there is a tremendous need to equip those without with state of the art security cameras.	2,540,000
		Restoration of Hidden Falls Regional Park	Park is currently in a severe state of repair due to heavy use & shortage of maintenance funding. Requires complete replacement of entry road, parking areas, lighting & picnic facilities as well as renovation of existing stone picnic shelter & restrooms.	4,000,000
5	Minneapolis	5		
		ABC Ramps Pedestrian improvements	Pedestrian improvements	
		Design/construct new 7th Street ramp from I-94 East	Improve freeway access	
		33rd Ave SE & Talmage Ave SE Reconstruction	Street reconstruction	
		Nicollet Ave S Reconstruction	Street reconstruction	
		Ryan Lake Trail	Trail lighting	
		River Lake Greenway	Greenway	

Project Name	Project Description	Estimated Capital Invest
Bike Bridge over I-35W @ 40th Street	Bike bridge	
LaSalle	Street reconstruction	on
46th Street LRT station pedestrian access improvements	Pedestrian improve	ments
Franklin/Cedar/Minnehaha		
5th St Pedestrian Crossing to LRT Platform	Pedestrian improve	ements
SCOOT	Traffic managemen	t for events
Install fiber optic traffic signal interconnect to replace outdate twisted pair	Traffic signal replac	ement
Install video detection where loop detectors have failed	o Video detection	
Replace parking meters with new technology	Parking meter replacement	
Paint traffic signal and street light poles	: Signal and lighting improve	ments
Bryant Ave. South PED Bridge	Bridge rehab	
Reopening Nicollet Ave over Greenway	Reopening of street	t
44th & Penn Street/Sidewalk Improvements	Sidewalk and street	t improvements
Bassett Creek Valley Interceptor (Met Council)		

Project Name	Project Description	Estimated Capital Investment
Multimodal Station		
County State Aid Highway (CSAH) projects	Street reconstruction	
Miscellaneous CSO Projects	Redirect stormwater	
Tunnel Rehabilitation Project	Tunnel rehab	
Riverside Ave Reconstruction	Street reconstruction	
Tunnel Rehabilitation Project	Tunnel rehab	
Replace the old street name signs	Street sign replacement	
Design/construct changes to I- 394/Third Avenue Distributor 'bottleneck'	Street reconfiguration	
TH 121/Lyndale Ave S.	Street reconstruction	
Snelling Avenue Extension	Street extension	
Street Resurfacing	Mill and overlay	
Lake of the Isles	Street resurfacing	
28th Ave S	Street reconstruction and bridge replacement	
West Broadway Reconstruction	Street reconstruction	
35W Storm Tunnel Construction	Storm water	

Project Name	Project Description	Estimated Capital Investment
2nd Ave N Reconstruction	Street reconstruction	
Sign replacement in order to achieve mandated sign reflectivity requirements	Traffic sign replacement	
3rd/4th Street Access to Interstate 35W	Improve freeway access	
10th Ave Tunnel Rehabilitation Project	Tunnel rehab	
10th Ave SE Bridge Rehab	Bridge rehab	
Camden Bridge Rehab	Bridge rehab	
Emergency Operation Center (EOC)	Facility construction	
University of Minnesota/ Central Corridor LRT Traffic Mitigation	Traffic mitigation	
St. Anthony Bridge Replacement	Bridge replacement	
Hiawatha LRT Trail Lighting	Trail lighting	
State Trunk Highway Traffic Signal Replacement	Signal replacement	
National Scenic Byway Lighting	Byway lighting	
Historic Midtown Greenway Bridge Preservation	Bridge preservation	
18th Ave NE Bikeway	Bike trail	
3rd Ave N Reconstruction	Street reconstruction	

Congressional District	City	Project Name	Project Description	Estimated Capital Investment
		Capital Modifications to various City Facilities including Fire Stations, Police Stations, and Public Works Facilities.		
		Development and Implementation of traffic signal timing plans and strategies for approximately 500 intersections in Minneapolis (STIP CMAQ funded)	Traffic signal retiming	
		Traffic Management Center and ITS Upgrades - Phase 3 (STIP CMAQ funded)	Traffic signal replacement	
		Street Light Efficiency Reduction and Intelligent Network	Street lighting	
		City Street Light Replacement	Street lighting	
		Countdown Timers	Pedestrian improvements	
		Fremont Bridge Replacement	Bridge replacement	
		Hiawatha Public Works Facility		
		6th Ave North Reconstruction	Street reconstruction	
		Energy Conservation and Emissions Reduction	Energy conservation	
		Sidewalk Connections	Sidewalk replacement	
		City Wide Pedestrian and Bicycle Improvements	Pedestrian and bicycle improvements	

38th Street LRT Station

improvements and street

pedestrian access

reconstruction

Congressional District	City	Project Name	Project Description	Estimated Capital Investment
		Flood Area 29 & 30	Flooding mitigation	
		Replace the old red LED signal indications with new ones	Signal replacement	
	St. Louis Pa	rk		
		Traffic Signals	Painting and routine maintenance	49,220
		Storm Water Project - Annual Catch Basin Repairs	Work involves the construction of deteriorated storm sewer catch basins in chipseal areas in order to maintain the systems to a serviceable condition.	200,000
		Street Projects	Maintenance, rehabilitation and reconstruction of city and MSA streets	2,771,303
		Grade Separated Intersection	Construction of a \$20 million intersection at MN State Highway 7 and Wooddale Avenue.	9,200,000
		Water Treatment Plant #6 Granular Activated Carbon Upgrade	Project consists of the rehabilitatio and expansion/upgrade of Water Treatment Plant #6 with GAC capability to remove radium and PAH contaminants from the groundwater.	n 3,500,000
		Street Light Project M-xx10	This project would replace street light systems which have reached their life expectancy with more energy efficient systems.	5,058,886
		Bus Shelter Project M-XX12	Replacement of three aging bus shelters.	48,966

Project Name	Project Description	Estimated Capital Investment
Water Project - Replace/ Upgrade Residential Meters	Project consists of the replacement of about 12,800 residential water meters which are over 15 years old in conjunction with the purchase and installation of radio read equipment and software.	3,500,000
Water Treatment Plant #1 Filter Rehabilitation	Project consists of the removal and replacement of Water Treatment Plant filter media, filter vessel rehab, the addition of air scour equipment and chemical feed.	895,000
Water Treatment Plant Adjustable Speed Drive Pump Upgrades	Work involves adding the balance of missing adjustable speed drive to the high service pumps at city water treatment plants.	150,000
Sanitary Sewer Project - Lift Station 3 & Forcemain Rehab	Work consists of the rehabilitation (new pumps and controls) of Lift Station #3 and forcemain.	475,000
Sanitary Sewer Project - Lift Station 17 & Forcemain Rehab	Work consists of the reconstruction of sanitary Lift Station #17 and rehab of the adjacent forcemain. The new installation will be a submersible station.	282,500
Sanitary Sewer Project - Mainline rehab	Work consists of open cut replacement or trenchless repair of defective sanitary sewer.	110,000
Wåtermain Replacement	Work involves the replacement of watermain, hydrants and valves at various locations in area 5.	765,000
Sanitary Sewer Project - Mainline rehab	Work consists of open cut replacement or trenchless repair of sanitary sewer.	. 166,198 F

Congressional District	City	Project Name	Project Description	Estimated Capital Investment
		Sanitary Sewer Project - Mainline rehab	Work consists of open cut replacement or trenchless repair of sanitary sewer.	69,795
		Sanitary Sewer Project - Mainline rehab	Work consists of open cut replacement or trenchless repair of sanitary sewer.	110,000
		Sanitary Sewer Project - Mainline rehab	Work consists of open cut replacement or trenchless repair of sanitary sewer.	170,000
		Storm Water Project - Lift Station 6	Work involves the rehabilitation or replacement of Storm Sewer Lift Station #6 which has reached life expectancy.	400,000
6		Water Project - Security Improvements	Involves installation of fencing and alarm systems at the City's water treatment faculties.	100,000
	Anoka			
		West Main Street Improvement Project	Complete rehabilitation from TH47 to Th10. Includes utility improvements. Total est. cost: \$4,025,000. \$1,171,000 was to come from GF but now looking for other funding due to LGA cuts. City could award contract on March 16th if funding is in place.	
	Paynesville			
		TH 23 Bypass Project Utility Improvements	This project consists of the construction of utility improvements in conjunction with the TH 23 Bypass project around Paynesville that MnDOT is going to complete.	2,000,000

Congressional District	City	Project Name	Project Description	Estimated Capital Investment
·	Bagley			
		Bagley Curb Project	MN Dot in partnership with Bagley is doing an overlay of pavement plus 600 feet of redoing old curb. This would be an extension of the project by adding another 1600 feet of curb and pavement north on Highway 92.	40,547
	Baudette			
		School Trail Project	Construction of a grade separated multi-use trail from downtown to the school. Potential routes & design has already taken place. This section will be the 3rd phase of trail construction in the community	
		Bank stabilization and channel repairs on Ditch 28/Bostic Creek	Repairs to Ditch 28/Bostic Creek, from the Lake of the Woods to 7 miles upstream, including bank stabilization, channel restoration & erosion prevention. Project would also prevent sedimentation & other degradation to the waterway & Lake of the Woods.	
		Grading, Base and Bituminous on County Road 154	County Road 154, from Trunk Highway 172 to the public access on the Rainy River, would be rebuilt, including an aggregate base and bituminous surfacing. This would improve the accessibility to a local recreational facility.	400,000
		Bituminous Overlay on County State Aid Highway 4	CSAH 4, from CSAH 3 to TH 11, would receive a bituminous overlay increasing the structural capacity to 10 tons per axle. Safety would also be improved by eliminating wheel track rutting & by paving a portion of the shoulder.	900,000

Congressional District	City	Project Name	Project Description	Estimated Capital Investment
		Bituminous Overlay on County State Aid Highway 35	CSAH 35, from CSAH 1 to TH 11, would receive a bituminous overlay increasing the structural capacity to 10 tons per axle. Safety would also be improved by eliminating wheel track rutting & by paving a portion of the shoulder.	900,000
	Bemidji			
		Irvine Avenue	Full depth bituminous paving proje	1,500,000
		Bemidji Green, Ainsworth Facility	Local investors may purchase a co- generation facility and re-establish it to sell Green power. Project includes the purchase, feasibility study, and refurbishing of the building to support co-generation t power the manufacturing plant.	10,000,000
		Bemidji Airport Structure	The Bemidji-Beltrami Airport clearl could be one of the competitive advantages of the greater Bemidji area community. The fourth busiest airport in MN, the implementation of an almost-completed Master Plan will give the airport a set of infrastructure set.	
	Deer Creek	Beltrami County Jail Efficiency Project	Remodeling of the Jail for energy and operational efficiency	3,500,000
		Street overlay	Street overlay	50,000
		Repair sewage stabilization Ponds	Repair of sewage stabilization ponds with rip rap	25,000
		Community Center	Installation of new energy efficient windows	50,000

Congressional District	City	Project Name	Project Description	Estimated Capital Investment
		Fire Truck Pumper	Purchase new or used pumper. Current pumper has a tank that is rusted out plus the seam has to be welded at regular intervals. Last summer we used a garden hose to keep it filled up with a water tank float. Turned down from FEMA for a replacement unit.	90,000
		Sewage Lift Station	Replace current 40 year old station that is difficult to find parts for	250,000
	Eden Valley			
		2009 Infrastructure Improvement Project	Reconstruction of approx. 20 blocks of streets & utilities where the infrastructure has exceeded its useful life expectancy. In addition, the project also consists of upgrading the irrigation disposal system for the City's wastewater treatment facility.	2,855,600
	Gonvick			
		Gonvick Community Center	This effort would focus on the construction of multiple additions the Gonvick community center.	150,000 o
		Gonvick Sewer Infrastructure	Gonvick' sewer system is a Class C Activated Sludge Plant that averages 100,000 gallons per day. The 39 year old system has met its life expectancy and needs to be upgraded or replaced	
	Kelliher			
		Kelliher Water Tower	The City of Kelliher is in need of a new Water Tower. These are plans which can be put together rather quickly and if money was available we could potentially start work in the spring of 2009 or early summer	555,000

City	Project Name	Project Description	Estimated Capital Investment
New Londo	3		
	2009 Improvement Project	This project consists of reconstructing aging infrastructure in various areas in the community, including sanitary sewer, watermain, storm sewer and street improvements.	900,000
Dimelectricals			
nuunusid			
	Industrial Lane Road Improvement	Reconstruction of Industrial lane a road that is deteriorating in Blackduck	142,661
	Lundberg Development	A Planned Unit Development is to begin development in the spring of 2009. 30 acres have been annexed by the city to be developed into 45 units of single and multifamily homes. Project includes bringing water, sewer & road infrastructure out to parcel.	1,250,000
	•	New London 2009 Improvement Project Blackduck Industrial Lane Road Improvement	New London 2009 Improvement Project This project consists of reconstructing aging infrastructure in various areas in the community, including sanitary sewer, watermain, storm sewer and street improvements. Blackduck Industrial Lane Road Reconstruction of Industrial Iane a road that is deteriorating in Blackduck Lundberg Development A Planned Unit Development is to begin development in the spring of 2009. 30 acres have been annexed by the city to be developed into 45 units of single and multifamily homes. Project includes bringing water, sewer & road infrastructure