Metropolitan Parks and Open Space Commission

Meeting date: August 8, 2017

Subject: State Fiscal Year 2019-2020 Regional Parks Capital Improvement Program Project Proposals

District(s), Member(s): All

Policy/Legal Reference: Minnesota Statutes §473.325 and §473.315

Staff Prepared/Presented: Deb Streets Jensen, Senior Parks Finance Planner, 651-602-1554

Division/Department: Community Development / Regional Parks and Natural Resources

Proposed Action

None. An action item will be considered on September 12, 2017.

Background

The Minnesota Legislature will consider requests for funding from state General Obligation bond (State Bond) proceeds during the 2018 session. The Metropolitan Council determines the amount of the preliminary State Bond request for the metropolitan Regional Parks System and presents it to the Governor for consideration. A full list of the requested projects is due to the Minnesota Office of Management and Budget on October 20, 2017. The Governor will release his budget proposals on January 15, 2018.

The Council matches every three dollars of the State Bond appropriation for the metropolitan Regional Parks System with two dollars in regional bonds. For the 2018 session, the Council will request \$15 million in State Bonds and is proposing to match that amount with \$10 million in regional bonds. If appropriated, these funds will be available for the state biennium of 2019-2020, which begins on July 1, 2018.

Staff have evaluated each of the proposals to ensure that the:

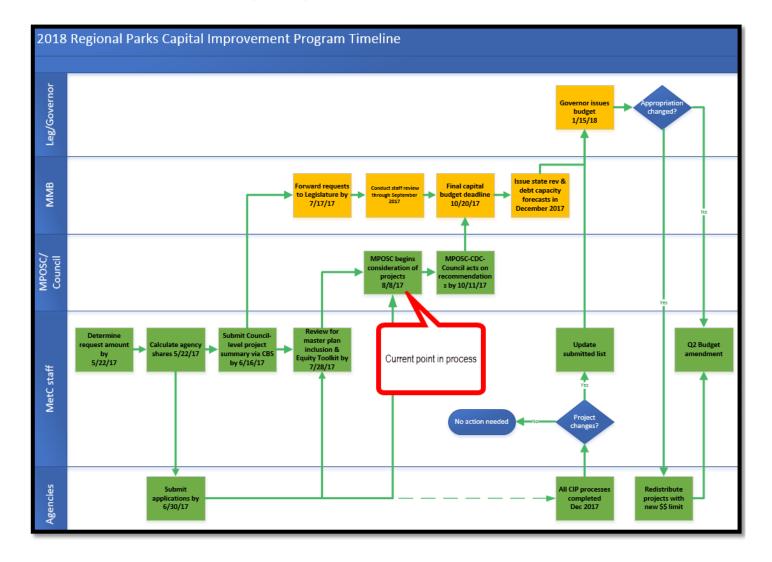
- requested activities are grant-eligible for State Bonds and regional bonds;
- project descriptions are sufficient to comprise the scopes of work in grant agreements;
- proposed scope of work is within a Council-approved master plan;
- requested reimbursements were properly authorized by the Council and have sufficient balances available; and
- Equity Toolkit responses, if applicable, are tied to the identified demographic segment and to the specific work of the project.

A summary of the projects and the complete set of proposals are attached to this information item. At the Metropolitan Parks and Open Space Commission (MPOSC) meeting on August 8, 2017, each Agency will explain its suite of bonding proposals. MPOSC members are invited to ask questions of the Agencies during the presentation or, if questions arise after the meeting, to contact Deb Jensen.

A process flow and timeline for the Capital Improvement Program is below.



State Fiscal Year 2019/2020 Capital Improvement Plan Process Timeline



Thrive Lens Analysis

Together, the 29 proposed projects align strongly with two of the outcomes of Thrive MSP 2040:

- <u>Stewardship</u> Seven projects, totaling nearly \$4.6 million, focus on reconstructing, remodeling, or replacing facilities and equipment throughout the metropolitan Regional Parks System. These projects will focus on extending the useful life of existing parks and trails throughout the system. Seven more projects, totaling \$4.2 million, are requesting reimbursement for completed work or acquisitions for which the Council had approved potential future reimbursement from the Agency's share of a Capital Improvement Program.
- <u>Livability</u> Fifteen of the projects, totaling over \$16.2 million, focus on improving the existing metropolitan Regional Parks System. These improvements will add to the utility of the System and contribute commensurately to the livability of the region.

Funding

The distribution of bonding dollars among the Agencies is set in the 2040 Regional Parks Policy Plan and is based on two factors:

- 70% the proportional share of population within each Agency's jurisdiction compared to the region's total population.
- 30% the proportional number of visits each Agency hosts from people who live outside the Agency's jurisdiction ("non-local" visits).

The per-Agency shares of the proposed \$15 million State Bond request and corresponding \$10 million Council match are shown below.

Agency	Share
Anoka County	\$2,530,295
Bloomington	613,964
Carver County	705,270
Dakota County	2,550,050
Minneapolis Park & Recreation Board	5,174,544
Ramsey County	1,983,230
Saint Paul	3,390,331
Scott County	888,386
Three Rivers Park District	5,492,084
Washington County	1,671,845
Total	\$25,000,000

Known Support or Opposition

There is no known opposition. Agencies will be asked to supply resolutions of support for their projects after their individual elected boards have finalized their capital improvement plans later in 2017.

PROPOSALS FOR THE STATE FISCAL YEAR 2019-2020 REGIONAL PARKS CAPITAL IMPROVEMENT PROGRAM



The Council's mission is to foster efficient and economic growth for a prosperous metropolitan region

Metropolitan Council Members

Adam Duininck	Chair	Edward Reynoso	District 9
Katie Rodriguez	District 1	Marie McCarthy	District 10
Lona Schreiber	District 2	Sandy Rummel	District 11
Jennifer Munt	District 3	Harry Melander	District 12
Deb Barber	District 4	Richard Kramer	District 13
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Gail Dorfman	District 6	Steven T. Chávez	District 15
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Cara Letofsky	District 8		



The Metropolitan Council is the regional planning organization for the seven-county Twin Cities area. The Council operates the regional bus and rail system, collects and treats wastewater, coordinates regional water resources, plans and helps fund regional parks, and administers federal funds that provide housing opportunities for low- and moderate-income individuals and families. The 17-member Council board is appointed by and serves at the pleasure of the governor.

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	Tial -	Detaction	Commen	Toolkit Review & Demographic		Danisa	
Agency Anoka County	Title Rice Creek Chain of Lakes PR - Wargo Entrance Road Reconstruction	Priority 1	Category Reconstruction	Segment N/A	Project description This project will include design, engineering and reconstruction of the Wargo Nature Center entrance road with a bike lane. Work to also include drainage improvements, natural resource and landscape restoration, lighting, utilities, signs with a minimum expected useful life of 10 years, site furnishings, permits, and fees.	\$ 870,000	\$ 130,000
Anoka County	Coon Rapids Dam RP – Visitor Center Window and Roof Improvements	2	Reconstruction	N/A	This project will include design, engineering and construction of window replacements and roof improvements. Work will also include landscape restoration, permits, and fees.	\$ 320,295	\$ -
Anoka County	Central Anoka County RT - Overpass Construction Reimbursement	3	Reimbursement	N/A	This project is to reimburse the County for costs related to the construction of a pedestrian bridge over I-35W in Lino Lakes.	\$ 250,000	\$ -
Anoka County	Rice Creek West RT Restroom Remodel	4	Remodeling	Ability	Work on this project will include design, engineering, and construction to remodel the restroom building at Manomin Park, including landscape restoration, utilities, plumbing, lighting, signage with a minimum 10-year expected useful life, permits, and fees.	\$ 260,000	\$ -
Anoka County	Central Anoka County RT - Tunnel Construction Reimbursement	5	Reimbursement	N/A	This project is to reimburse the County for costs related to the construction of a pedestrian tunnel for the regional trail.	\$ 165,000	\$ -
Anoka County	Coon Creek RT - Trail Construction Reimbursement	6	Reimbursement	N/A	This project is to reimburse the County for costs related to the construction of approximately 2100 LF of regional trail from Al Flynn Park, along Coon Rapids Boulevard and Egret Boulevard, to the existing Coon Creek Regional Trail.	\$ 175,000	\$ -
Anoka County	Mississippi River RT - Trail Construction Reimbursement	7	Reimbursement	N/A	This project is to reimburse the County for costs related to the construction of approximately 1.5 miles of regional trail connecting Mississippi West Regional Park to Mississippi Community Park in the City of Anoka.	\$ 340,000	\$ -
Anoka County	Rum River Central RP - Playground Replacement	8	Replacement	Ability	This project will include removal of old playground and non-compliant ADA surfacing as well as design, engineering and purchase and installation of a new playground and surfacing material and curbing. Work will also include landscape restoration, permits, and fees.	\$ 150,000	\$ -
Bloomington, City of	Hyland-Bush- Anderson Lakes PR - Trails Reconstruction	1	Reconstruction	N/A	Construct and reconstruct bituminous trails, ROW easements/acquisitions, retaining walls, soil corrections, associated storm water management improvements, landscaping, concrete sidewalk connections and turf restoration, surveys/permits, signage, plus design/engineering/legal fees and contingencies.	\$ 613,964	\$ -
Carver County	Lake Waconia RP - Land Acquisition Reimbursement	1	Reimbursement	N/A	Land acquisition reimbursement	\$ 705,270	\$ -
Dakota County	Whitetail Woods RP - Master Plan Improvements	1	Improvements	All categories	Design, engineer, and construct dike improvements, lake trail, warming hut, shade structure, and camper cabin campus improvements (pending evaluation of feasibility). Evaluate and conduct other trail improvements. Conduct natural resource improvements.	\$ 1,920,435	\$ 1,893,832
Dakota County	Lake Byllesby RP - Master Plan Improvements	2	Improvements	Age, national origin, ability	Design, engineer, and construct picnic areas, lakeside deck/pier; beach improvements, camping improvements (pending evaluation of feasibility), non-motorized water access below dam, trails, trailheads, and directional and wayfinding signage.	\$ 629,615	\$ 1,751,870

Agency	Title	Priority	Category	Toolkit Review & Demographic Segment	Project description	Request	N	latch total
Minneapolis Park and Recreation Board	Above the Falls RP — Create Hall's Island and the Park on the Scherer Site	1	Improvements	Ethnicity, Race, Income, Ability	Design, engineer, and implement improvements associated with the restoration of Hall's Island and the creation of a park on the Scherer site. These improvements will include trails, pathways, canoe/kayak launching and other river access, shoreline restoration, stormwater management, buildings, earthwork, informational signage, and visitor comfort facilities.	\$ 1,698,882	\$	561,516
Minneapolis Park and Recreation Board	Central Mississippi Riverfront RP - Water Works	2	Improvements	Ethnicity, Race	Design, engineer, and implement improvements at Water Works Park in the Central Mississippi Riverfront Regional Park. These improvements will include trails, pathways, canoe/kayak launching and other river access, shoreline restoration, stormwater management, buildings, earthwork, informational signage, and visitor comfort facilities. This funding is the "tail" of several years' of Regional Parks bonding and Parks and Trails funds dedicated to this project.	\$ 2,284,662	\$	16,435,000
Minneapolis Park and Recreation Board	Mississippi Gorge RP - Master Plan Implementation and Facility Improvement	3	Improvements	origin, Ethnicity, Ability	Design, engineer, and implement improvements called for in the 1982 plan for the Bohemian Flats area, and also improve various facilities throughout the park including trails, stairways, walls, and interpretive and wayfinding signs. These improvements will include trails, pathways, fishing and other river access, shoreline restoration, parking, informational signage, and visitor comfort facilities.	\$ 1,191,000	\$	-
Ramsey County	Long Lake RP – Phased Site and Infrastructure Improvements	1	Improvements	All demographics	Design/engineering and construction of a joint park development project for the Prairie Picnic Area and restroom facility with the City of New Brighton including reimbursement for Phase 1 improvements to the City of New Brighton for completing associated site/ parking/utility improvements including design, engineering, and construction activities. Design and construction of the Prairie Picnic Area and Restroom facility including design/engineering, and construction of a playground development, pedestrian trail connections, landscape restoration/ enhancements, habitat restoration, vehicular/pedestrian wayfinding signage, and site amenities.	\$ 1,983,230	\$	-
Saint Paul, City of	Phalen Keller RP - Transportation Study Implementation,	1 (2019)	Improvements	,	Design and construct improvements for all modes of transportation at Phalen Regional Park. Work may include reconstructing and realigning parking lots, trails, and roads; stormwater improvements; lighting; and landscaping.	\$ 1,590,331	\$	-
Saint Paul, City of	Como RP Zoo and Conservatory - Transportation	2 (2019) 1 (2020)	Improvements	N/A	Design and construct parking lot improvements, road and intersection improvements, and associated connections. Work may include reconstructing parking lots, trails, and roads: stormwater improvements: lighting: and landscaping	\$ 1,100,000	\$	-
Saint Paul, City of	Harriet Island to South Saint Paul RT – Robert Piram Regional Trail	3 (2019) 2 (2020)	Predesign/design	N/A	Initial predesign and design work on a pedestrian/bike bridge along the Robert Piram Regional Trail in Saint Paul. Staff note: Limiting this project to predesign and design keeps it within the existing Council-approved master plan for FY2019.	\$ 700,000	\$	-
Scott County	Doyle-Kennefick RP - Reimbursement	1	Reimbursement	N/A	Partial reimbursement for Scott funding to acquire land for Doyle-Kennefick Regional Park. This reimbursement would be applied toward the remaining balance of local contribution for this acquisition	\$ 355,354	\$	-
Scott County	Spring Lake RP - Lakefront Picnic, Fishing, and Trail Development	2	Improvements		Develop a 9-acre area of lakefront within the park, including design, engineering and construction of picnicking, fishing, trails, vault latrine restroom, parking and entrance road.	\$ 533,032	\$	721,000
Three Rivers Park District	Silverwood SRF – Acquisition	1	Reimbursement	N/A	Partial reimbursement for Silverwood. Note that business item 2008-243 re-set the authorized amount.	\$ 2,196,834	\$	-
Three Rivers Park District	Lake Minnetonka RP – Pavement Rehabilitation of	2	Reconstruction	N/A	Design, reconstruction and reconstruction management of 2.3 miles of paved trails within Lake Minnetonka Regional Park.	\$ 1,612,900	\$	-

Agency	Title	Priority	Category	Toolkit Review & Demographic Segment	Project description	Request	N	Match total
Three Rivers Park District	Baker PR – Design & Reconstruction of Creative Play Area	3	Replacement	Age, Ability	This project will design, construct and provide construction management services to replace the existing creative play area in the primary recreation area of Baker Park Reserve. The project will serve day users of the picnic area, day users, of the Lake Independence beach use area, day users of the picnic reservation site area, and campground visitors at the nearby campground.	\$ 750,000	\$	-
Three Rivers Park District	Shingle Creek RT – Bituminous Work	4	Improvements	N/A	Replace 1.9 miles of concrete trail with bituminous trail and add bituminous overlay of 4.3 miles of Shingle Creek Regional Trail within the cities of Brooklyn Park and Brooklyn Center.	\$ 932,350	\$	147,150
Washington County	Lake Elmo PR – Eagle Point Trail and Access Improvements	1 (2019)	Improvements	N/A	Funds will be used for design and construction of a connection and access to the Eagle Point Trail along Inwood Avenue. The project will include repairs to the existing Eagle Point Trail. Funds will also be used for upgrades to the parking surfaces and design, and trailhead kiosk.	\$ 668,738	\$	-
Washington County	St Croix Bluffs RP – Maintenance Building Improvements	2 (2019)	Improvements	N/A	Funds will be used for design and construction of improvements needed for the maintenance building based on existing structure's structural, operational, and capacity deficiencies. Improvements will include repurposing existing and adding additional space for staff facilities (i.e. offices,	\$ 167,184	\$	-
Washington County	Lake Elmo PR Swim Pond Recreational Improvements	1 (2020)	Improvements	Ethnicity, Race, national origin	Funds will be used for design and construction to make upgrades to the restroom, maintenance, and concession facilities located in the swim pond recreation area. Funds will also be used to make access improvements to the swim pond recreational area and design and construct additional picnic shelters.	\$ 585,146	\$	-
Washington County	Lake Elmo PR – Playground Area Improvements	2 (2020)	Improvements	Ability	Funds will be used for design and construction to make improvements to the playground structures and adjacent areas within the park. These improvements will include site grading, refurbishing, replacing, or adding equipment, improved lighting, and playground structure access.	\$ 250,777	\$	-
					Total	\$ 25,000,000	\$	21,640,368

PROJECT QUESTIONS	ı						
Regional Parks Implementing Agency	Anoka Co	ounty					
Project title	Rice Cree	k Chain of I	Lakes PR	- Wargo E	ntrance Road Reco	onstruction	
Is this project within a Council-approved master plan?	Yes	Yes Title and date Rice Creek Chain of Lakes Master Plan, 2003					
Project summary	Reconstr	uct the enti	rance ro	ad to War	go Nature Center a	and add bike lane.	
Project description	This project will include design, engineering and reconstruction of the Wargo Nature Center entrance road with a bike lane. Work to also included drainage improvements, natural resource and landscape restoration, lighting, utilities, signs with a minimum expected useful life of 10 years, sit furnishings, permits, and fees.					e. Work to also include cape restoration,	
Preferred priority					1		
Funding request by state fiscal year	2019		870	,000	2020		
Park or trail name	Rice Cree	k Chain of	Lakes Pa	ark Reserv	e		
Estimated project start and end date	Start		07/0:	1/2020	End	06/30/2023	
Would this project move forward within the length of the grant term if it is not funded at the requested level? Please explain.		ect could no	_	ward with	out the requested	level of funding and the	
Brief rationale as to why this project was selected and why it is prioritized as shown.	The road	has reache	d is usef	ul life and	will need to be red	constructed.	
Other considerations							
Impact on operating budgets							
Project phase	1 of 1						
EQUITY TOOLKIT							
Which of the demographic segments	Age				Ethnicity		
indicated at right will this project serve?	Race				Income		
	National	origin			Ability		
	This proje	ect is not de	esigned t	to serve a	sub-population	Х	
Explanation of the demographic segment, if desired.							
What specific aspects of this project will help serve the target populations identified above?	the comr trails for	-	it will pr	ovide safe	•	sub-populations within ture Center, park and	
What method will you use to verify that the target populations identified above will be better served after the completion of the project? (N/A if project will not have a significant impact on equity)	N/A						

BUDGET							
	Total requested grant amount	Local match	Federal match	Other match (describe below)			
Estimated External professional services	0	0	0	0			
Estimated Internal professional services	0	0	0	0			
Estimated Construction costs	\$870,000	130,000	0	0			
Other estimated costs not included above	0	0	0	0			
Total	\$870,000	\$130,000	0	0			
Match comments, as needed							
PROJECT CONTACT							
Primary contact	Jeff Perry						
Title	Planning and Resour	ce Manager					
Mailing address	550 Bunker Lake Blvd, NW, Andover, MN 55304						
Phone	763-324-3409						
Email	jeff.perry@co.anoka	.mn.us					

PROJECT QUESTIONS								
Regional Parks Implementing Agency	Anoka Co	unty						
Project title	Coon Rap	Coon Rapids Dam RP – Visitor Center Window and Roof Improvements						
Is this project within a Council-approved master plan?	Yes	Yes Title and date Coon Rapids Dam Regional Park Master Plan, Mar 1985						
Project summary	Window	and Roof	Improven	ents at Co	on Rapids Dam Visi	tor Center		
Project description	replacen	This project will include design, engineering and construction of window replacements and roof improvements. Work will also include landscape restoration, permits, and fees.						
Preferred priority of project	2019			2	2020			
Funding request by state fiscal year	2019		320),295	2020			
Park or trail name	Coon Rap	ids Dam	Regional	Park				
Estimated project start and end date	Start		07/0:	1/2020	End	06/30/2023		
Would this project move forward within the length of the grant term if it is not funded at the requested level? Please explain.	This proje	ect could	not go for	ward with	out the requested lo	evel of funding.		
Brief rationale as to why this project was selected and why it is prioritized as shown.					l life and need to be vill extend its useful	e replaced. The roof is life.		
Other considerations								
Impact on operating budgets								
Project phase	1 of 1							
EQUITY TOOLKIT								
Which of the demographic segments	Age				Ethnicity			
indicated at right will this project serve?	Race				Income			
	National	origin			Ability			
	This proje	ect is not	designed t	o serve a	sub-population	Х		
Explanation of the demographic segment, if desired.								
What specific aspects of this project will help serve the target populations identified above?	This project is not specifically intended to serve specific sub-populations within the community, but it will provide safer access to trails for all population demographics.							
What method will you use to verify that the target populations identified above will be better served after the completion of the project? (N/A if project will not have a significant impact on equity)	N/A							

BUDGET						
	Total requested grant amount	Local match	Federal match	Other match (describe below)		
Estimated External professional services	0	0	0	0		
Estimated Internal professional services	0	0	0	0		
Estimated Construction costs	\$320,295	0	0	0		
Other estimated costs not included above	0	0	0	0		
Total	\$320,295.00	0	0	0		
Match comments, as needed						
PROJECT CONTACT						
Primary contact	Jeff Perry					
Title	Planning and Resour	ce Manager				
Mailing address	550 Bunker Lake Blvd, NW, Andover, MN 55304					
Phone	763-324-3409					
Email	jeff.perry@co.anoka	.mn.us				

PROJECT QUESTIONS						
Regional Parks Implementing Agency	Anoka Co	ounty				
Project title	Central A	noka County RT -	Overpass Co	nstruction Reimburse	ement	
Is this project within a Council-approved master plan?	Yes	Yes Title and date Central Anoka County Regional Trail Master Plan Amendment, June 2016				
Project summary	Reimburs	sement for pedest	rian bridge			
Project description	This project	ct is to reimburse the er I-35W in Lino Lake	County for co	sts related to the constru	uction of a pedestrian	
Reimbursement authorization (link)	Business i reimbursin	tem 2013-092, appro	oved 3/27/2013 to \$250.000	3: "That the Metropolitan . for construction of a p		
Preferred priority of project				3		
Funding request by state fiscal year	2019			2020	\$250,000	
Park or trail name	Central A	Anoka County Reg	ional Trail	•		
Estimated project start and end date	Start	07/	01/2019	End	06/30/2022	
Would this project move forward within the length of the grant term if it is not funded at the requested level? Please explain.		s is a reimburseme erpass construction	-	-	ve to finance the costs	
Brief rationale as to why this project was selected and why it is prioritized as shown.						
Other considerations						
Impact on operating budgets						
Project phase	1 of 1					
EQUITY TOOLKIT	_					
Which of the demographic segments	Age			Ethnicity		
indicated at right will this project serve?	Race			Income		
	National	origin		Ability		
	This proje	ect is not designed	I to serve a s	ub-population	Х	
Explanation of the demographic segment, if desired.						
What specific aspects of this project will help serve the target populations identified above?		munity, but it will	-	to serve specific sub- r access to trails for a		
What method will you use to verify that the target populations identified above will be better served after the completion of the project? (N/A if project will not have a significant impact on equity)	N/A					

BUDGET						
	Total requested grant amount	Local match	Federal match	Other match (describe below)		
Estimated External professional services	0	0	0	0		
Estimated Internal professional services	0	0	0	0		
Estimated Construction costs	\$250,000	0	0	0		
Other estimated costs not included above	0	0	0	0		
Total	\$250,000.00	0	0	0		
Match comments, as needed						
PROJECT CONTACT						
Primary contact	Jeff Perry					
Title	Planning and Resour	ce Manager				
Mailing address	550 Bunker Lake Blvd, NW, Andover, MN 55304					
Phone	763-324-3409					
Email	jeff.perry@co.anoka	ı.mn.us				

Pagional Parks Implementing Agency	Anaka C	nunty.				
Regional Parks Implementing Agency	Anoka County					
Project title	Rice Cre	ek West RT Rest	1			
Is this project within a Council-approved master plan?	Yes	Title and date	Rice Cree	ek West Regional Tr	ail, February 2012	
Project summary	Remodel the restroom at Manomin Park, part of the Rice Creek West Regional Trail, which is the western-most termini for Rice Creek West Regional Trail.					
Project description	the restro	Work on this project will include design, engineering, and construction to remote the restroom building at Manomin Park, including landscape restoration, utilities plumbing, lighting, signage with a minimum 10-year expected useful life, permit and fees				
Preferred priority of project				4		
Funding request by state fiscal year	2019			2020	260,000	
Park or trail name	Rice Cree	k West Regional	Гrail		•	
Estimated project start and end date	Start	07/	01/2019	End	06/30/2022	
Would this project move forward within the length of the grant term if it is not funded at the requested level? Please explain.	This proj	ect could not happ	en if not fu	nded at the request	ed level.	
Brief rationale as to why this project was selected and why it is prioritized as shown.	The restr	-	r 30 years o	ld, not ADA complia	ant, and in a state of	
Other considerations	The restroom is an important facility that serves several thousands of park and trail visitors that use Rice Creek West Regional Trail, Mississippi River Regional Trail, the Banfill Art Center, and Manomin County Park.					
outer considerations	trail visite	ors that use Rice C	reek West F	Regional Trail, Missis	-	
Impact on operating budgets	trail visite Trail, the	ors that use Rice C Banfill Art Center	reek West F , and Manor	Regional Trail, Missis	ssippi River Regional	
	trail visite Trail, the	ors that use Rice C Banfill Art Center d plumbing and lig	reek West F , and Manor	Regional Trail, Missismin County Park.	ssippi River Regional	
Impact on operating budgets Project phase	trail visite Trail, the Upgradee	ors that use Rice C Banfill Art Center d plumbing and lig	reek West F , and Manor	Regional Trail, Missismin County Park.	ssippi River Regional	
Impact on operating budgets Project phase EQUITY TOOLKIT	trail visite Trail, the Upgradee	ors that use Rice C Banfill Art Center d plumbing and lig	reek West F , and Manor	Regional Trail, Missismin County Park.	ssippi River Regional	
Impact on operating budgets Project phase EQUITY TOOLKIT Which of the demographic segments	trail visito Trail, the Upgradeo Phase 1 o	ors that use Rice C Banfill Art Center d plumbing and lig	reek West F , and Manor	Regional Trail, Missismin County Park. es will save on annu	ssippi River Regional	
Impact on operating budgets Project phase EQUITY TOOLKIT Which of the demographic segments	trail visite Trail, the Upgradee Phase 1 c	ors that use Rice C Banfill Art Center d plumbing and lig of 1.	reek West F , and Manor	Regional Trail, Missismin County Park. es will save on annu Ethnicity	ssippi River Regional	
Impact on operating budgets	trail visitor Trail, the Upgradeo Phase 1 of Age Race National	ors that use Rice C Banfill Art Center d plumbing and lig of 1.	reek West F , and Manor hting fixture	Regional Trail, Missismin County Park. es will save on annu Ethnicity Income Ability	al operating costs.	
Impact on operating budgets Project phase EQUITY TOOLKIT Which of the demographic segments	trail visitor Trail, the Upgradeo Phase 1 of Age Race National	ors that use Rice C Banfill Art Center d plumbing and lig of 1. Origin	reek West F , and Manor hting fixture	Regional Trail, Missismin County Park. es will save on annu Ethnicity Income Ability	al operating costs.	
Impact on operating budgets Project phase EQUITY TOOLKIT Which of the demographic segments indicated at right will this project serve? Explanation of the demographic segment, if	trail visite Trail, the Upgradee Phase 1 c Age Race National This proje	ors that use Rice C Banfill Art Center d plumbing and lig of 1. origin ect is not designed	reek West F , and Manor hting fixture I to serve a s	Regional Trail, Missismin County Park. es will save on annu Ethnicity Income Ability	al operating costs.	

BUDGET									
	Total requested grant amount	Local match	Federal match	Other match (describe below)					
Estimated External professional services	\$35,000	0	0	0					
Estimated Internal professional services	15,000	0	0	0					
Estimated Construction costs	210,000	0	0	0					
Other estimated costs not included above	0	0	0	0					
Total	\$260,000	0	0	0					
Match comments, as needed									
PROJECT CONTACT									
Primary contact	Jeff Perry								
Title	Planning and Resource Manager								
Mailing address	550 Bunker Lake Blvd, NW, Andover, MN 55304								
Phone	763-324-3409								
Email	jeff.perry@co.anoka	ı.mn.us							

Regional Parks Implementing Agency	Anoka County					
Project title	Central Anoka County RT – Tunnel Construction Reimbursement					
Is this project within a Council-approved master plan?	Yes Title and date Central Anoka County Regional Trail Master F Amendment, June 2016				nal Trail Master Plan	
Project summary	Reimbursement for pedestrian tunnel construction					
Reimbursement (link)	This project is to reimburse the County for costs related to the construction of a pedestrian tunnel for the regional trail.					the construction of a
Preferred priority of project					5	
Funding request by state fiscal year	2019				2020	\$165,000
Park or trail name	Central	Anoka Cou	nty Regi	onal Trail	1	-
Estimated project start and end date	Start		07/0	1/2019	End	06/30/2022
Would this project move forward within the length of the grant term if it is not funded at the requested level? Please explain.		s is a reimb		-	•	nave to finance the cost
Brief rationale as to why this project was selected and why it is prioritized as shown.						
Other considerations						
mpact on operating budgets						
Project phase	1 of 1					
EQUITY TOOLKIT						
Which of the demographic segments	Age				Ethnicity	
ndicated at right will this project serve?	Race				Income	
	National	origin			Ability	
	This proj	ject is not d	esigned	to serve a	sub-population	X
Explanation of the demographic segment, if desired.						
What specific aspects of this project will help serve the target populations identified above?	the com		t it will p	rovide safe	•	ub-populations within d safe road crossings fo
What method will you use to verify that the target populations identified above will be better served after the completion of the project? (N/A if project will not have a significant impact on equity)	N/A					

BUDGET								
	Total requested grant amount	Local match	Federal match	Other match (describe below)				
Estimated External professional services	0	0	0	0				
Estimated Internal professional services	0	0	0	0				
Estimated Construction costs	\$165,000	0	0	0				
Other estimated costs not included above	0	0	0	0				
Total	\$165,000.00	0	0	0				
Match comments, as needed								
PROJECT CONTACT								
Primary contact	Jeff Perry							
Title	Planning and Resour	ce Manager						
Mailing address	550 Bunker Lake Blvd, NW, Andover, MN 55304							
Phone	763-324-3409	763-324-3409						
Email	jeff.perry@co.anoka	ı.mn.us						

PROJECT QUESTIONS						
Regional Parks Implementing Agency	Anoka County					
Project title	Coon Cree	Coon Creek RT – Trail Construction Reimbursement				
Is this project within a Council-approved master plan?	Yes	Yes Title and date Coon Creek Regional Trail Master Plan Amendment, August 2015				
Project summary	Reimburs	sement for trai	l constructi	on		
Project description	construct	This project is to reimburse the County for costs related to the construction of approximately 2100 LF of regional trail from Al Flynn Par along Coon Rapids Boulevard and Egret Boulevard, to the existing Coon Creek Regional Trail.				
Reimbursement authorization (link)	future Re build a se	Consider reimbursing Anoka County up to \$175,000 from its share of a future Regional Parks Capital Improvement Program for costs it incurs to build a segment of the Coon Creek Regional Trail along Egret Boulevard in the City of Coon Rapids				
Preferred priority of project				6		
Funding request by state fiscal year	2019		0	2020	\$175,000	
Park or trail name	Coon Cree	ek Regional Trai	l			
Estimated project start and end date	Start	07	/01/2019	End	06/30/2022	
Would this project move forward within the length of the grant term if it is not funded at the requested level? Please explain.		Since this is a reimbursement request, the County would have to finance the costs of the trail construction until it can be funded.				
Brief rationale as to why this project was selected and why it is prioritized as shown.						
Other considerations						
Impact on operating budgets						
Project phase	1 of 1					
EQUITY TOOLKIT						
Which of the demographic segments	Age			Ethnicity		
indicated at right will this project serve?	Race			Income		
	National o	origin		Ability		
	This proje	ct is not designe	d to serve a	sub-population	Х	
Explanation of the demographic segment, if desired.						
What specific aspects of this project will help serve the target populations identified above?	within th		but it will p	rovide safer access	fic sub-populations to trails and safe	
What method will you use to verify that the target populations identified above will be better served after the completion of the project? (N/A if project will not have a significant impact on equity)	N/A					

BUDGET								
	Total requested grant amount	Local match	Federal match	Other match (describe below)				
Estimated External professional services	0	0	0	0				
Estimated Internal professional services	0	0	0	0				
Estimated Construction costs	\$175,000	0	0	0				
Other estimated costs not included above	0	0	0	0				
Total	\$175,000	0	0	0				
Match comments, as needed								
PROJECT CONTACT								
Primary contact	Jeff Perry							
Title	Planning and Resour	Planning and Resource Manager						
Mailing address	550 Bunker Lake Blvd, NW, Andover, MN 55304							
Phone	763-324-3409							
Email	jeff.perry@co.anoka	ı.mn.us						

PROJECT QUESTIONS						
Regional Parks Implementing Agency	Anoka Co	ounty				
Project title	Mississippi River RT – Trail Construction Reimbursement					ent
Is this project within a Council-approved master plan?	Yes Title and date Mississippi River Regional Tr Amendment, September 200					
Project summary	Reimbui	rsement	for trail c	onstructio	on	
Project description	This project is to reimburse the County for costs related to the construction of approximately 1.5 miles of regional trail connecting Mississippi West Regional Park to Mississippi Community Park in the Ci of Anoka.					ail connecting
Preferred priority of project					7	
Funding request by state fiscal year	2019				2020	\$340,000
Park or trail name	Mississip	pi River R	Regional T	rail		•
Estimated project start and end date	Start		07/03	1/2019	End	06/30/2022
Would this project move forward within the length of the grant term if it is not funded at the requested level? Please explain.				•	est, the County wo	uld have to finance ed.
Brief rationale as to why this project was selected and why it is prioritized as shown.						
Other considerations						
Impact on operating budgets						
Project phase	1 of 1					
EQUITY TOOLKIT						
Which of the demographic segments	Age				Ethnicity	
indicated at right will this project serve?	Race				Income	
	National	origin			Ability	
	This proj	ect is not	designed t	to serve a s	sub-population	Х
Explanation of the demographic segment, if desired.						
What specific aspects of this project will help serve the target populations identified above?	the comr	munity, bເ	-	ovide safe		b-populations within I safe road crossings for
What method will you use to verify that the target populations identified above will be better served after the completion of the project? (N/A if project will not have a significant impact on equity)	N/A					

BUDGET									
	Total requested grant amount	Local match	Federal match	Other match (describe below)					
Estimated External professional services	0	0	0	0					
Estimated Internal professional services	0	0	0	0					
Estimated Construction costs	\$340,000	0	0	0					
Other estimated costs not included above	0	0	0	0					
Total	\$340,000.00	0	0	0					
Match comments, as needed									
PROJECT CONTACT									
Primary contact	Jeff Perry								
Title	Planning and Resour	ce Manager							
Mailing address	550 Bunker Lake Blvd, NW, Andover, MN 55304								
Phone	763-324-3409								
Email	jeff.perry@co.anoka	.mn.us							

PROJECT QUESTIONS						
Regional Parks Implementing Agency	Anoka County					
Project title	Rum River Central RP - Playground Replacement					
Is this project within a Council-approved master plan?	Yes Title and date Rum River Central Regional Park Master Pl June 1997					nal Park Master Plan,
Project summary	Playground replacement at Rum River Central Regional Park					
Project description	This project will include removal of old playground and non-compliant AD surfacing as well as design, engineering and purchase and installation of new playground and surfacing material and curbing. Work will also include landscape restoration, permits, and fees.					se and installation of a
Preferred priority of project					8	
Funding request by state fiscal year	2019				2020	\$150,000
Park or trail name	Rum Rive	r Central	Regional	Park	•	
Estimated project start and end date	Start		07/0	1/2019	End	06/30/2021
Would this project move forward within the length of the grant term if it is not funded at the requested level? Please explain.	This proje	ect could	d not go	forward w	rithout the reque	ested level of funding.
Brief rationale as to why this project was selected and why it is prioritized as shown.		_			ompliance with one of the end	current ADA d of its useful life.
Other considerations						
Impact on operating budgets						
Project phase	1 of 1					
EQUITY TOOLKIT						
Which of the demographic segments	Age				Ethnicity	
indicated at right will this project serve?	Race				Income	
	National c	rigin			Ability	Х
	This proje	ct is not	designed	to serve a	sub-population	
Explanation of the demographic segment, if desired.						
What specific aspects of this project will help serve the target populations identified above?	Installing with disab		ıpliant su	facing will	make the playgro	und accessible to those
What method will you use to verify that the target populations identified above will be better served after the completion of the project? (N/A if project will not have a significant impact on equity)	Verify tha	t surfacir	ng and pla	iyground is	ADA compliant.	

BUDGET						
	Total requested grant amount	Local match	Federal match	Other match (describe below)		
Estimated External professional services	0	0	0	0		
Estimated Internal professional services	0	0	0	0		
Estimated Construction costs	\$150,000	0	0	0		
Other estimated costs not included above	0	0	0	0		
Total	\$150,000	0	0	0		
Match comments, as needed						
PROJECT CONTACT						
Primary contact	Jeff Perry					
Title	Planning and Resource Manager					
Mailing address	550 Bunker Lake Blvd, NW, Andover, MN 55304					
Phone	763-324-3409					
Email	jeff.perry@co.anoka	ı.mn.us				

PROJECT QUESTIONS						
Regional Parks Implementing Agency	City of Bloomington					
Project title	Hyland-Bush-Anderson Lakes RP – Trails Reconstruction					
Is this project within a Council-approved master plan?	Yes Title and date Hyland-Bush-Anderson Lakes Regional Park Res Joint Master Plan				Regional Park Reserve:	
Project summary		Construct and reconstruct bituminous trails within the Hyland-Bush-Anderson Lakes Regional Park Reserve.				
Project description	retaining improven	Construct and reconstruct bituminous trails, ROW easements/acquisitions, retaining walls, soil corrections, associated storm water management improvements, landscaping, concrete sidewalk connections and turf restoration, surveys/permits, signage, plus design/engineering/legal fees and contingencies.				
Preferred priority of project	2019				2020	1
Park or trail name	Hyland-B	ush-Ande	rson Lake	es Regiona	l Park Reserve	-
Estimated project start and end date	Start		July 1	, 2018	End	June 30, 2021
Would this project move forward within the length of the grant term if it is not funded at the requested level? Please explain.	Council fu		urces wer	e secured,	nly move forward if of such as Parks and Tra	
Brief rationale as to why this project was selected and why it is prioritized as shown.	The trails designated for reconstruction have reached their useful life expectancy and display significant deterioration, and as such, needs reconstruction. Walking and biking are the most popular activities in the Metro Regional Parks System, so it is important to provide quality trails for park visitors.				nstruction. Walking	
Other considerations	-			-	City to reconstruct tra	ils within the Park
Impact on operating budgets	None					
Project phase	1st					
EQUITY TOOLKIT						
Which of the demographic segments	Age			All	Ethnicity	All
indicated at right will this project serve?	Race			All	Income	All
	National	origin		All	Ability	All
	This proje	ect is not o	designed t	to serve a	sub-population	Correct
Explanation of the demographic segment, if desired.	N/A					
What specific aspects of this project will help serve the target populations identified above?	-	isitors reg the recor		_	icity, race, ability, etc.	would have equal
What method will you use to verify that the target populations identified above will be better served after the completion of the project? (N/A if project will not have a significant impact on equity)	N/A					

BUDGET							
	Total requested grant amount	Local match	Federal match	Other match (describe below)			
Estimated External professional services	0	0	0	0			
Estimated Internal professional services	\$130,964	0	0	0			
Estimated Construction costs	\$420,000	0	0	0			
Other estimated costs not included above	\$63,000	0	0	0			
Total	\$613,964	0	0	0			
Match comments, as needed							
PROJECT CONTACT							
Primary contact	Randy Quale						
Title	Parks and Recreation Manager						
Mailing address	1800 West Old Shakopee Road						
Phone	952-563-8876						
Email	rquale@Bloomingto	nMN.gov					

PROJECT QUESTIONS							
Regional Parks Implementing Agency	Carver C						
Project title	Lake Wa	conia RP –	Land Acq	uisition Re	imbursement		
Is this project within a Council-approved master plan?	Yes 3/8/17 Lake Waconia Regional Park Mast				aster Plan		
Reimbursement (link)	Land Acquisition Reimbursement						
Project description	Acquisition of land within the park boundary						
Preferred priority of project					1		
Park or trail name	Lake Wa	conia Regi	onal Park				
Estimated project start and end date	Start		7/1/	′2018	End	12/31/2018	
Would this project move forward within the length of the grant term if it is not funded at the requested level? Please explain.	NA, the acquisition occurred. Reimbursement would not be received by Carver County for previous land acquisitions costs approved by the Metropolitan Council						
Brief rationale as to why this project was selected and why it is prioritized as shown.	-			-	der to preserve land a of the Carver County	•	
Other considerations							
Impact on operating budgets	No addit	ional impa	ct, it is rei	imburseme	ent for land acquisition	1.	
Project phase	NA						
EQUITY TOOLKIT							
Which of the demographic segments	Age				Ethnicity		
indicated at right will this project serve?	Race				Income		
	National	origin			Ability		
	This proj	ect is not d	esigned t	o serve a s	ub-population	х	
Explanation of the demographic segment, if desired.	NA					-	
What specific aspects of this project will help serve the target populations identified above?	NA						
What method will you use to verify that the target populations identified above will be better served after the completion of the project? (N/A if project will not have a significant impact on equity)	NA						

BUDGET							
	Total requested grant amount	Local match	Federal match	Other match (describe below)			
Estimated External professional services	0	0	0	0			
Estimated Internal professional services	0	0	0	0			
Estimated Construction costs	0	0	0	0			
Other estimated costs not included above	\$705,270	0	0	0			
Total	\$705,270	0	0	0			
PROJECT CONTACT							
Primary contact	Martin Walsh						
Title	Parks Director	Parks Director					
Mailing address	Carver County Parks	Carver County Parks, 11360 Hwy 212 W. Cologne, MN 55322					
Phone	952-466-5252	952-466-5252					
Email	mwalsh@co.carver.mn.us						

Regional Parks Implementing Agency	Dakota County Parks					
Project title	Whitetail	Woods RP – Maste	er Plan Imp	provements		
Is this project within a Council-approved master plan?	Yes Title and date Whitetail Woods Regional Park Development Master Plan February 2012					
Project summary	Continue implementation of the park master plan by conducting natural resource improvements and increasing access to areas in and around Empire Lake and other areas.					
Project description	Design, engineer, and construct dike improvements, lake trail, warming hut, shad structure, and camper cabin campus improvements (pending evaluation of feasibility). Evaluate and conduct other trail improvements. Conduct natural resource improvements.					valuation of
Preferred priority of project	1					
Park or trail name	Whitetail Woods Regional Park					
Estimated project start and end date	Start	Sep	2018	End		Dec 2019
Would this project move forward within the length of the grant term if it is not funded at the requested level? Please explain.	Dakota County plans to provide matching funds based on the award of this grant in order to implement this phase of the park master plan. Should the grant be unsuccessful, postponed, or awarded at a reduced level, Dakota County may reprioritize improvements to fit within available funding.					
Brief rationale as to why this project was selected and why it is prioritized as shown.	Whitetail Woods Regional Park is the newest addition to the Dakota County Parks system having opened to the public in 2015. Up to this point, the park's 2012 master plan has only been partially implemented. In order to provide the full array of recreational opportunities envisioned by the master plan, it is important to complete this next phase of development. This project is among the top priorities of Dakota County Parks.					
Other considerations						
Impact on operating budgets	While the planned improvements are expected to increase operational expenses to an extent, they are also expected to increase earned revenue through enhancements to revenue generating facilities, such as the camper cabins. The net effect is expected to be cost neutral or to yield a net increase in revenue.					
Project phase				nts. Some design a to begin in 2018 a		gineering took y extend into 2019.

EQUITY TOOLKIT							
Which of the demographic segments	Age	Х	Ethnicity	Х			
indicated at right will this project serve?	Race	Х	Income	Х			
	National origin	Х	Ability	Х			
	This project is not do	esigned to serve a si	ub-population				
Explanation of the demographic segment, if desired.							
What specific aspects of this project will help serve the target populations identified above?	development of a Vi from qualitative foc expected interest in segments of the pop While overall this pr	isitor Services Plan. us groups complete park programs and pulation and non-tractoject is intended to spects have specific	rk Visitor Survey as par The survey findings, as d at the same time, ind events among underra ditional user groups. increase park access for benefits to target pop	well as outcomes dicate a higher than epresented or all demographic			
	 Improvements to the dike and associated trails will enhance safety and reduphysical barriers to Empire Lake while enhancing opportunities for year-roul access for people of different abilities and diverse recreational interests. The development of facilities (e.g., shade structure, warming hut) near the existing amphitheater will increase opportunities for programs and events to outreach to non-traditional and diverse park users. Facility design will meet or exceed ADA requirements and reflect best praction universal design, as applicable. 						
What method will you use to verify that the target populations identified above will be better served after the completion of the project? (N/A if project will not have a significant impact on equity)	Observation of visAdditional surveyCouncil surveys)	sitor/participant nur research (e.g., bien views with user grou	mbers, diversity, and sa nial Dakota County Res ups from target popula	sidential Survey, Met			
BUDGET							
	Total requested grant amount	Local match	Federal match	Other match (describe below)			
Estimated External professional services		\$400,000	0	0			
Estimated Internal professional services	0	0	0	0			
Estimated Construction costs	\$1,920,435	\$350,000	0	1,143,832			
Other estimated costs not included above			0	0			
Total	\$1,920,435	\$750,000	0	1,143,832			
Match comments, as needed	Other match: 2019 I	Parks & Trails Legacy	1				
PROJECT CONTACT							
Primary contact	Jeff Bransford						
Title	Senior Management	t Specialist					
Mailing address	14955 Galaxie Ave,	Apple Valley, MN 55	5124				
Phone	952.891.7168						
Email	jeff.bransford@co.d	lakota.mn.us					
	Jennardinardia de condunctuminas						

Regional Parks Implementing Agency	Dakota C	ounty Park	s		Dakota County Parks						
Project title	Lake Bylle	esby RP – N	laster Pla	an Improv	ements						
Is this project within a Council-approved master plan?	Yes Title and date Lake Byllesby Regional Park Master Plan, July 2005										
Project summary	Increase access to the Lake Byllesby reservoir and Cannon River										
Project description	Design, engineer, and construct picnic areas, lakeside deck/pier; beach improvements, camping improvements (pending evaluation of feasibility), non-motorized water access below dam, trails, trailheads, and directional and wayfinding signage.										
Preferred priority of project					2						
Park or trail name	Lake Bylle	esby Region	al Park								
Estimated project start and end date	Start		Sep	2018	End	Dec 2020					
Would this project move forward within the length of the grant term if it is not funded at the requested level? Please explain.	Dakota County plans to provide matching funds based on the award of this grant Should the grant be unsuccessful, postponed, or awarded at a reduced level, Dakota County may reprioritize improvements to fit within available funding.										
Brief rationale as to why this project was selected and why it is prioritized as shown.	Lake Byllesby Regional Park has seen a steady increase in visitation (up 28% from 2006 to 2015) from regional and statewide users. Since the last master plan was completed in 2005, limited capital improvements have been conducted. Keeping Lake Byllesby safe, enjoyable, and attractive to visitors are among the top priorities of Dakota County Parks in 2019-2020.					st master plan was conducted. Keeping					
Other considerations											
Impact on operating budgets	While the planned improvements are expected to increase operational expenses to an extent, they are also expected to increase earned revenue through enhancements to revenue generating facilities, such as the campground. The net effect is expected to be cost neutral or to yield a net increase in revenue.					ue through mpground. The net					
Project phase	This requi 2019-20.	est is for im	provem	ents sched	duled for design in 2018	3 and construction in					
EQUITY TOOLKIT											
Which of the demographic segments	Age			Χ	Ethnicity						
indicated at right will this project serve?	Race				Income						
	National	origin		Χ	Ability	X					
	This project is not designed to serve a sub-population										
Explanation of the demographic segment, if desired.											

EQUITY TOOLKIT QUESTIONS, CONT.						
What specific aspects of this project will help serve the target populations identified above?	In 2016, Dakota County completed a Park Visitor Survey as part of the development of a Visitor Services Plan. The survey findings, as well as outcomes from qualitative focus groups completed at the same time, indicate a higher than expected interest in park programs and events among underrepresented segments of the population and non-traditional user groups. While overall this project is intended to increase park access for all demographic segments, several aspects have specific benefits to target populations identified in the Visitor Services Plan: • Improvements to the beach and lakefront, including at least one accessible sun deck and pier, will increase access to the water by reducing physical barriers. • Additional directional and wayfinding signage will consider the needs of non-English speakers and raise awareness of park amenities. • Trail improvements and development of paved trails will open areas of the park, such as Echo Point, while enhancing opportunities for yearround access to the lakeshore for people of different abilities and diverse recreational interests. • Facility design will meet or exceed ADA requirements and reflect best practices in universal design, as applicable.					
What method will you use to verify that the target populations identified above will be better served after the completion of the project? (N/A if project will not have a significant impact on equity)	 Observation of visitor/participant numbers, diversity, and satisfaction. Additional survey research (e.g., biennial Dakota County Residential Survey, Met Council surveys) Stakeholder interviews with user groups from target populations as part of subsequent planning initiatives. 					
BUDGET						
	Total requested grant amount Local match Federal match (describe below)					
Estimated External professional services	\$125,923	\$125,923	0	0		
Estimated Internal professional services	0	0	0	0		
Estimated Construction costs	0	0	0	\$1,122,255		
Other estimated costs not included above	\$503,692	\$503,692	0	0		
Total	\$629,615	\$629,615	0	\$1,122,255		
Match comments, as needed	Other match: 2019 F	Parks & Trails Legacy	(staff note: SG-05854	4)		
PROJECT CONTACT						
Primary contact	Jeff Bransford					
Title	Senior Management	Specialist				
Mailing address	14955 Galaxie Ave,	Apple Valley, MN 55	124			
Phone	952.891.7168					
Email	jeff.bransford@co.dakota.mn.us					

PROJECT QUESTIONS						
Regional Parks Implementing Agency	Minneapolis Park and Recreation Board					
Project title	Above the Falls RP – Create Hall's Island and the Park on the Scherer Site					Scherer Site
Is this project within a Council-approved master plan?	Yes Title and date Above the Falls Regional Park Master Plan, 2000 (amended 2014)					Aaster Plan, 2000
Project summary	Creation of a new park area on the Mississippi River within Above the Falls Regional Park					
Project description	Design, engineer, and implement improvements associated with the restoration of Hall's Island and the creation of a park on the Scherer site. These improvements will include trails, pathways, canoe/kayak launching and other river access, shoreline restoration, stormwater management, buildings, earthwork, informational signage, and visitor comfort facilities.					
Preferred priority of project	1					
Park or trail name	Above the	e Falls Regio	onal Park			
Estimated project start and end date	Start		July 1, 2	2018	End	December 31, 2020
Would this project move forward within the length of the grant term if it is not funded at the requested level? Please explain.	No. The project would have to be significantly altered and additional, potentially outside, funds would be needed.					
Brief rationale as to why this project was selected and why it is prioritized as shown.	This funding is the "tail" of several years of Regional Parks bonding and Parks and Trails funds dedicated to this project and provides river access to northeast Minneapolis: an area historically underserved by aquatics and natural resource access. Additionally, MPRB has authorization from the Department of Natural Resources to construct the island, and this authorization will expire. It is of utmost necessity that this project be funded and constructed in the very near term.					
Other considerations						
Impact on operating budgets	Increase in MPRB operating costs is expected to be offset by fees paid by adjacent development.					
Project phase	Continuat	ion of phase	e 1 fundin	g		

EQUITY TOOLKIT							
Which of the demographic segments	Age		Ethnicity	Х			
indicated at right will this project serve?	Race	Х	Income	Х			
	National origin		Ability	Х			
	This project is not de	esigned to serve a su	ub-population				
What specific aspects of this project will help serve the target populations identified above?	 The creation of a park on a major water body in north and northeast Minneapolis will better serve people with lower income and those with races/ethnicities other than white. These portions of Minneapolis have higher percentage of target groups than those areas currently well serve by water-based parks in Minneapolis. Though it is impossible to attribut each aspect of the park (trails, kayak launch, earthwork, boardwalk, etc.) to better service of target populations, the park as a whole will provide recreational amenities currently lacking for those populations. The fundamental lack of high-quality water-based parks nearby is assuredly a barrier to park use for underserved groups. The new accessible trails and boardwalks will also allow for an improved experience of the Mississippi River for those who are differently abled. 						
What method will you use to verify that the	Upon completion of the project, MPRB would perform surveys that ask users to confidentially self-identify as to race, ethnicity, income, and ability, and ask their satisfaction with the park.						
better served after the completion of the project? (N/A if project will not have a	confidentially self-id	lentify as to race, et					
the state of the s	confidentially self-id	lentify as to race, et					
better served after the completion of the project? (N/A if project will not have a significant impact on equity)	confidentially self-id	lentify as to race, et					
better served after the completion of the project? (N/A if project will not have a significant impact on equity) BUDGET	confidentially self-id satisfaction with the	e park.	hnicity, income, and ak	Other match (describe below)			
better served after the completion of the project? (N/A if project will not have a significant impact on equity) BUDGET Estimated External professional services	confidentially self-id satisfaction with the Total requested grant amount	e park. Local match	hnicity, income, and ak	Other match (describe below)			
better served after the completion of the project? (N/A if project will not have a significant impact on equity) BUDGET Estimated External professional services Estimated Internal professional services	Total requested grant amount \$50,000	Local match	Federal match	Other match (describe below)			
better served after the completion of the project? (N/A if project will not have a significant impact on equity)	Total requested grant amount \$50,000 \$40,000	Local match 0	Federal match 0	Other match			
better served after the completion of the project? (N/A if project will not have a significant impact on equity) BUDGET Estimated External professional services Estimated Internal professional services Estimated Construction costs Other estimated costs not included above	Total requested grant amount \$50,000 \$40,000 \$1,608,882	Local match 0 0	Federal match 0 0	Other match (describe below) 0 \$561,516			
better served after the completion of the project? (N/A if project will not have a significant impact on equity) BUDGET Estimated External professional services Estimated Internal professional services Estimated Construction costs Other estimated costs not included above Total	Total requested grant amount \$50,000 \$40,000 \$1,608,882	Local match O O O	Federal match 0 0 0 0	Other match (describe below) C \$561,516			
better served after the completion of the project? (N/A if project will not have a significant impact on equity) BUDGET Estimated External professional services Estimated Internal professional services Estimated Construction costs Other estimated costs not included above	Total requested grant amount \$50,000 \$40,000 \$1,608,882 0 \$1,698,882	Local match O O O	Federal match 0 0 0 0	Other match (describe below) 0 \$561,516			
better served after the completion of the project? (N/A if project will not have a significant impact on equity) BUDGET Estimated External professional services Estimated Internal professional services Estimated Construction costs Other estimated costs not included above Total Match comments, as needed PROJECT CONTACT	Total requested grant amount \$50,000 \$40,000 \$1,608,882 0 \$1,698,882	Local match O O O	Federal match 0 0 0 0	Other match (describe below) C \$561,516			
better served after the completion of the project? (N/A if project will not have a significant impact on equity) BUDGET Estimated External professional services Estimated Internal professional services Estimated Construction costs Other estimated costs not included above Total Match comments, as needed PROJECT CONTACT Primary contact	Total requested grant amount \$50,000 \$40,000 \$1,608,882 0 \$1,698,882 2018/2019 Parks an	Local match O O O O d Trails Legacy (SG-C	Federal match 0 0 0 0	Other match (describe below) 0 \$561,516			
better served after the completion of the project? (N/A if project will not have a significant impact on equity) BUDGET Estimated External professional services Estimated Internal professional services Estimated Construction costs Other estimated costs not included above Total Match comments, as needed PROJECT CONTACT Primary contact Title	Total requested grant amount \$50,000 \$40,000 \$1,608,882 0 \$1,698,882 2018/2019 Parks an	Local match Local match 0 0 0 d Trails Legacy (SG-C	Federal match 0 0 0 0 0 0006025)	Other match (describe below) C \$561,516			
better served after the completion of the project? (N/A if project will not have a significant impact on equity) BUDGET Estimated External professional services Estimated Internal professional services Estimated Construction costs Other estimated costs not included above Total Match comments, as needed PROJECT CONTACT	Total requested grant amount \$50,000 \$40,000 \$1,608,882 0 \$1,698,882 2018/2019 Parks an Adam Arvidson Director of Strategic	Local match Local match 0 0 0 d Trails Legacy (SG-C	Federal match 0 0 0 0 0 0006025)	Other match (describe below) 0 \$561,516			

Regional Parks Implementing Agency	Minneapolis Park and Recreation Board						
Project title	Central Mis	Central Mississippi Riverfront RP Water Works					
Is this project within a Council-approved master plan?	Yes Title and date Central Mississippi Riverfront Regional Park Master Plan, 2016						
Project summary	Implementation of Water Works, a re-envisioned park on the Mississippi River in downtown Minneapolis						
Project description	Design, engineer, and implement improvements at Water Works Park in the Central Mississippi Riverfront Regional Park. These improvements will include trails, pathways, canoe/kayak launching and other river access, shoreline restoration, stormwater management, buildings, earthwork, informational signage, and visitor comfort facilities. This funding is the "tail" of several years' of Regional Parks bonding and Parks and Trails funds dedicated to this project.						
Preferred priority of project	2						
Park or trail name	Mississippi	Gorge Regional	Park				
Estimated project start and end date	Start	July 1	1, 2018	End	December 31, 2020		
Would this project move forward within the length of the grant term if it is not funded at the requested level? Please explain.	No. The project would have to be significantly altered and additional, potentially outside, funds would be needed.						
Brief rationale as to why this project was selected and why it is prioritized as shown.	Significant changes to the management of the Mississippi River, related especially to cessation of operations of the St. Anthony Falls Lock, requires a reconsideration of downtown Minneapolis's riverfront. A new park that improves circulation, increases visitor amenities, and increases access to the river is an important step.						
Other considerations							
Impact on operating budgets		Moderate: MPRB is seeking partners to help offset additional maintenance costs, including other agencies and private vendors.					
Project phase	Continuation	Continuation of phase 1 funding					

EQUITY TOOLKIT									
Which of the demographic segments	Age		Ethnicity	Х					
indicated at right will this project serve?	Race	Х	Income						
	National origin		Ability	Х					
	This project is not de	signed to serve a s	ub-population						
Explanation of the demographic segment, if desired.									
What specific aspects of this project will help serve the target populations identified above?	Specifically, the project will include interpretive planning and facilities that will focus on histories other than the well-known European-American one. People of color and native people have identified the Euro-American interpretive focus in many parks as a barrier to feeling welcome in the parks. In addition, the project will include improvements in accessibility for people with different mobility and visual abilities. The project as a whole, located in the center of the city and accessible from all directions, will improve Mississippi River access to all residents. The population of Minneapolis is 35% people of color, which is the second highest percentage among implementing agencies and one of the highest in the state. Staff note: In a follow-up question, Minneapolis stated that the main focus of the non-dominant histories "will be in the interpretive/informational signage, but the canoe/kayak launching area would return a traditional activity that was all but eliminated from the river under Euro-American industrialization. In addition, shoreline restoration seeks a more naturalized river edge, which is more in keeping with stated Native desires for the park." The accessibility improvements "will create accessible pathways connecting through that park that link the downtown street grid with the parkway (currently, the street grid is several stories above the parkway, with naught but stairs between them)." This will create a "fundamental change in how accessible the riverside park and parkway are."								
What method will you use to verify that the target populations identified above will be better served after the completion of the project? (N/A if project will not have a significant impact on equity)	confidentially self-ide	Upon completion of the project, MPRB would perform surveys that ask users to confidentially self-identify as to race, ethnicity, income, and ability, and ask their satisfaction with the park.							
BUDGET									
	Total requested grant amount	Local match	Federal match	Other match (describe below)					
Estimated External professional services	\$264,750	0	0	\$1,500,250					
Estimated Internal professional services	\$100,000	0	0	\$1,200,000					
Estimated Construction costs	\$1,919,912	\$935,000	0	\$12,799,750					
Other estimated costs not included above	0	0	0	0					
Total	\$2,284,662	\$935,000	0	\$15,500,000					
Match comments, as needed	Other match – privat	e philanthropy							
PROJECT CONTACT									
Primary contact	Adam Arvidson	Adam Arvidson							
Title	Director of Strategic	Director of Strategic Planning							
Mailing address	2117 West River Roa	2117 West River Road, Minneapolis, MN 55411							
	612-230-6470								
Phone	612-230-6470								

Regional Parks Implementing Agency	Minneapolis Park and Recreation Board						
Project title	Mississipp	oi Gorge RF	P – Maste	er Plan Im	plementation a	nd Facilit	y Improvement
Is this project within a Council-approved master plan?	Yes	Title and	date	1982 Mi	ssissippi Gorge	Regional	Park Master Plan
Project summary		-			in the "Bohem ughout the park		' area and
Project description	Design, engineer, and implement improvements called for in the 1982 plan for the Bohemian Flats area, and also improve various facilities throughout the park including trails, stairways, walls, and interpretive and wayfinding signs. These improvements will include trails, pathways, fishing and other river access, shoreline restoration, parking, informational signage, and visitor comfort facilities.						
Preferred priority of project	3						
Funding request by state fiscal year	2019		\$1,19	91,000	2020		
Park or trail name	Mississippi Gorge Regional Park						
Estimated project start and end date	Start		July 1	, 2018	End		December 31, 2020
Would this project move forward within the length of the grant term if it is not funded at the requested level? Please explain.	-	roject wou unds would		_	ficantly altered	and add	itional, potentially
Brief rationale as to why this project was selected and why it is prioritized as shown.	This funding is the "tail" of several years of Parks and Trails funds dedicated to master planning and implementation. Mississippi Gorge Regional Park has an extremely out-of-date master plan and has not seen significant investment in recent years. A portion of this park overlaps with the South Minneapolis ACP50 area and connects directly to the Cedar Riverside neighborhood, which has a high population of recent immigrants, particularly Somali families. Improvements to this park will directly and positively impact this community.						
Other considerations							
Impact on operating budgets	Minimal: this regional park is currently operated by MPRB and additional amenities will be operated without significant cost increase.						
Project phase	Continuat	ion of pha	se 1 fund	ding			

EQUITY TOOLKIT							
Which of the demographic segments	Age		Ethnicity	Х			
indicated at right will this project serve?	Race	Х	Income				
	National origin	Х	Ability	Х			
	This project is not de	esigned to serve a s	ub-population				
Explanation of the demographic segment, if desired.							
What specific aspects of this project will help serve the target populations identified above?	Improvement of pathways and fishing access will directly benefit people with different abilities in terms of mobility and vision. The lack of accessible facilities currently restricts use for persons who are differently abled. In addition, this location is the closest in proximity to the Cedar Riverside neighborhood, which is majority populated by people of color, specifically east African families, many of whom are recent immigrants.						
What method will you use to verify that the target populations identified above will be better served after the completion of the project? (N/A if project will not have a significant impact on equity)	Upon completion of the project, MPRB would perform on-site surveys of differently-abled persons to determine their satisfaction with the improvements. In addition, MPRB would perform visitor surveys in which users could self-identify anonymously by race/ethnicity/national origin. This would determine use by the target east African population.						
BUDGET							
	Total requested grant amount	Local match	Federal match	Other match (describe below)			
Estimated External professional services	\$40,000	0	0	0			
Estimated Internal professional services	\$30,000	0	0	0			
Estimated Construction costs	\$1,121,000	0	0	0			
Other estimated costs not included above	0	0	0	0			
Total	\$1,191,000	0	0	0			
Match comments, as needed							
PROJECT CONTACT							
Primary contact	Adam Arvidson						
Title	Director of Strategic	Planning					
Mailing address	2117 West River Roa	nd, Minneapolis, MI	N 55411				
Phone	612-230-6470						
Thore							

PROJECT QUESTIONS							
Regional Parks Implementing Agency	Ramsey (Ramsey County Parks and Recreation					
Project title	Long Lake	Long Lake RP – Phased Site and Infrastructure Improvements					
Is this project within a Council-approved master plan?	yes	Title and date	Long Lake Regional Park Master Plan March 1982				
Project summary	Long Lake	Long Lake Regional Park Phased Site and Infrastructure Improvements					

Project description: Multiple phases are anticipated for improvements at Long Lake Regional Park that will require several funding cycles to complete.

Phase 1: (Included with this grant application)

- Design/engineering and construction of a joint park development project for the Prairie Picnic Area and
 restroom facility with the City of New Brighton including reimbursement for Phase 1 improvements to the City
 of New Brighton for completing associated site/ parking/utility improvements including design, engineering,
 and construction activities.
- Design and construction of the Prairie Picnic Area and Restroom facility including design/engineering, and construction of a playground development, pedestrian trail connections, landscape restoration/enhancements, habitat restoration, vehicular/pedestrian wayfinding signage, and site amenities.

<u>Future:</u> (If there are funds remaining from this grant after completion of Phase 1 improvements, selected future improvements may be completed.)

- Design/engineering and construction of site improvements throughout Long Lake Regional Park consisting of
 parking lot development and expansion to existing parking lots, utility improvements, rehabilitation of existing
 bituminous parking, trail and roadways, pedestrian trail connections, landscape enhancements, habitat
 restoration, vehicular/pedestrian wayfinding signage, storm water management and site amenities.
- Design/engineering and construction of the Rush Lake Environmental and Interpretive Area consisting of a shelter structure with restroom facility, interior gathering and learning areas, observation decks, and picnic area; associated site/parking/utility improvements; playground development; landscaping; vehicular/pedestrian wayfinding signage; and site amenities.
- Design/engineering and construction of the Rush Lake Nature trail consisting of natural surface trails, boardwalk, scenic overlook areas, interpretive elements.
- Design/engineering and construction of the Long Lake Boat Launch and Fishing Area improvements consisting
 of associated site/parking/utility improvements, shoreline boat staging area, shoreline restoration, enhanced
 fishing areas, landscaping, vehicular/pedestrian wayfinding signage and site amenities.

Preferred priority of project	1						
Park or trail name	Long Lake Regional Park						
Estimated project start and end date	Start 2018 End 2022						
Would this project move forward within the length of the grant term if it is not funded at the requested level? Please explain.	No, this is a large site and infrastructure improvement project that is planned throughout Long Lake Regional Park. Planned improvements are anticipating to take multiple phases to complete due to the amount of site and infrastructure improvement projects required.						
Brief rationale as to why this project was selected and why it is prioritized as shown.	Long Lake Regional Park is a heavily used regional park within northwest corner of Ramsey County which serves as a regional destination for several recreation opportunities such as picnicking, fishing, and swimming. Due to heavy use, the overall condition of existing park site, infrastructure, and amenities are in poor condition and is requiring additional repairs that exceed annual maintenance operating budget. Additional park and trail development is required to improve the overall use of the park and to strengthening equitable usage of for age, race, ethnicity, income, national origin, and ability.						

Impact on operating budgets	Improvements will accommodate shared maintenance cost for the Prairie Picnic Area with the City of New Brighton. Additional revenue will be gained for shelter improvements. Additional operating budget will be required for new development areas not currently maintained already. Improvements to existing park site and infrastructure will reduce the amount of routine maintenance.							
Project phase	Multiple phases are anticipated							
EQUITY TOOLKIT								
Which of the demographic segments	Age	Х	Ethnicity	Х				
indicated at right will this project serve?	Race	X	Income	Х				
	National origin	Χ	Ability	X				
	This project is not de	esigned to serve a s	ub-population					
Explanation of the demographic segment, if desired.		The park demand is	ess opportunities to all s currently over capaci re access.					
What specific aspects of this project will help serve the target populations identified above?	The pavilions are in high demand by ethnic groups such as Tibetans, various Hispanic/Latino groups, and various groups originating from Africa. These groups tend to enjoy the community gathering aspect of pavilions. The nature play area will appeal to youth and families and will offer accessible features that are in tune with the natural environment.							
What method will you use to verify that the target populations identified above will be better served after the completion of the project? (N/A if project will not have a significant impact on equity)	A record of pavilion renters is maintained that can help indicate which groups are using the pavilion. The post use survey can provide a self-selected report of the ethnic groups represented. The title of the group may also provide a report of the ethnic group involved. The percentage can be tracked over time to determine if the use by target populations is increasing or not.							
BUDGET								
	Total requested grant amount	Local match	Federal match	Other match (describe below)				
Estimated External professional services	\$75,000	0	0	0				
Estimated Internal professional services	125,000	0	0	0				
Estimated Construction costs	1,758,230	0	0	0				
Other estimated costs not included above	25,000	0	0	0				
Total	\$1,983,230	0	0	0				
Match comments, as needed								
PROJECT CONTACT								
Primary contact	Scott Yonke							
Title	Director of Planning	and Development						
Mailing address	2015 Van Dyke St, Maplewood, MN 55109							
Phone	651-748-2500	651-748-2500						
Email	scott.yonke@co.ram	nsey.mn.us						

PROJECT QUESTIONS							
Regional Parks Implementing Agency	City of Saint Paul						
Project title	Phalen Kelle	r RP –	Transport	ation Study	Implementation, Pha	se I	
Is this project within a Council-approved master plan?	Yes T	itle an	d date		eller Regional Park Ma ent, March 2011	ster Plan	
Project summary	Construct trail and access improvements, repair and reconstruct parking lots and roads as guided by the results of the transportation study anticipated to be complete by the end of 2017.						
Project description	Regional Par	Design and construct improvements for all modes of transportation at Phalen Regional Park. Work may include reconstructing and realigning parking lots, trails and roads; stormwater improvements; lighting; and landscaping.					
Preferred priority of project					1		
Park or trail name	Phalen-Kelle	er Regi	onal Park				
Estimated project start and end date	Start		July	2018	End	June 2020	
Would this project move forward within the length of the grant term if it is not funded at the requested level? Please explain.	funding avai	Improvements will be phased, and the first phase will be determined based on funding available. Additional funding will be sought for this work, but none has been committed so far.					
Brief rationale as to why this project was selected and why it is prioritized as shown.	Improving transportation for all users of Phalen Regional Park, regardless of mode is the highest priority at the park. A transportation study is currently underway and it is desired to implement the results of the study as soon as possible.						
Other considerations							
Impact on operating budgets	recommend	s to be	impleme	nted. How	xactly what the transp ever, reconstruction o costs over comparable	f similar conditions	
Project phase	This will be t	he firs	t phase of	the impler	mentation of the trans	portation study.	
EQUITY TOOLKIT							
Which of the demographic segments	Age				Ethnicity		
indicated at right will this project serve?	Race				Income		
	National orig	gin			Ability		
	This project	is not	designed t	o serve a s	ub-population	X	
Explanation of the demographic segment, if desired.	Not applicab	ole					
What specific aspects of this project will help serve the target populations identified above?	Not applicable						
What method will you use to verify that the target populations identified above will be better served after the completion of the project? (N/A if project will not have a significant impact on equity)	Not applicab	ole					

BUDGET							
	Total requested grant amount	Local match	Federal match	Other match (describe below)			
Estimated External professional services	\$225,000	0	0	0			
Estimated Internal professional services	175,000	0	0	0			
Estimated Construction costs	1,100,000	0	0	0			
Other estimated costs not included above	90,331	0	0	0			
Total	\$1,590,331	0	0	0			
Match comments, as needed							
PROJECT CONTACT							
Primary contact	Paul Sawyer						
Title	Management Assista	ant					
Mailing address	400 City Hall Annex,	400 City Hall Annex, 25 W 4 th St, Saint Paul, MN 55102					
Phone	651-266-6417	651-266-6417					
Email	paul.sawyer@ci.stpa	ıul.mn.us					

PROJECT QUESTIONS							
Regional Parks Implementing Agency	City of S	aint Paul					
Project title	Como R	P – Transp	ortation I	mprovem	ents		
Is this project within a Council-approved master plan?	Yes	Title an	d date	Como R	egional Park Master F	Plan, 1984	
Project summary	Repavin	g of parkin	g lots, im	provemer	t of transportation co	onnections.	
Project description	improve parking	Design and construct parking lot improvements, road and intersection improvements, and associated connections. Work may include reconstructing parking lots, trails, and roads; stormwater improvements; lighting; and landscaping.					
Preferred priority of project	2018			2	2019	1	
Park or trail name	Como R	egional Pa	rk Zoo an	d Conserv	atory	•	
Estimated project start and end date	Start		July	2018	End	June 2021	
Would this project move forward within the length of the grant term if it is not funded at the requested level? Please explain.		There is no other identified funding for this project. Without CIP funding, this project would not move forward. This project is not phaseable.					
Brief rationale as to why this project was selected and why it is prioritized as shown.	This pro	This project addresses the biggest capital maintenance need at Como Regional Park.					
Other considerations							
Impact on operating budgets	Impleme costs.	Implementation of the improvements will lower operations and maintenance costs.					
Project phase	This pro	ject is not	being pha	sed.			
EQUITY TOOLKIT							
Which of the demographic segments	Age				Ethnicity		
indicated at right will this project serve?	Race				Income		
	Nationa	lorigin			Ability		
	This pro	ject is not	designed	to serve a	sub-population	Х	
Explanation of the demographic segment, if desired.	Not app	licable					
What specific aspects of this project will help serve the target populations identified above?	Not app	licable					
What method will you use to verify that the target populations identified above will be better served after the completion of the project? (N/A if project will not have a significant impact on equity)	Not app	licable					

BUDGET								
	Total requested grant amount	Local match	Federal match	Other match (describe below)				
Estimated External professional services	\$125,000	0	0	0				
Estimated Internal professional services	100,000	0	0	0				
Estimated Construction costs	850,000	0	0	0				
Other estimated costs not included above	25,000	0	0	0				
Total	\$1,100,000	0	0	0				
Match comments, as needed								
PROJECT CONTACT								
Primary contact	Paul Sawyer							
Title	Management Assista	ınt						
Mailing address	400 City Hall Annex, 25 W 4 th St, Saint Paul, MN 55102							
Phone	651-266-6417	651-266-6417						
Email	paul.sawyer@ci.stpa	ul.mn.us						

PROJECT QUESTIONS						
Regional Parks Implementing Agency	City of Saint P	City of Saint Paul				
Project title	Harriet Island Bridge	to South	Saint Pau	Il RT – Rob	ert Piram Region	al Trail Connection
Is this project within a Council-approved master plan?	Amendment forthcoming	Title and	d date	_	•	et Island-South St. Paul roved on 4/13/16
Project summary	Piram Regiona	Initial predesign and design work on a pedestrian/bike bridge along the Robert Piram Regional Trail in Saint Paul. Staff note: Limiting this project to predesign and design keeps it within the existing Council-approved master plan for FY2019				
Project description					construction of a at Barge Channel	grade-separated Road.
Preferred priority of project	2019			3	2020	2
Funding request by state fiscal year	2019		\$100	0,000	2020	\$600,000
Park or trail name	Harriet Island	to South	Saint Pa	ul Regiona	ıl Trail	
Estimated project start and end date	Start		July	2018	End	June 2020
Would this project move forward within the length of the grant term if it is not funded at the requested level? Please explain.	The only phas Without fundi	-				gn and the design.
Brief rationale as to why this project was selected and why it is prioritized as shown.	previous fund	ing has pr action of t	oduced the trail.	he trail ma Completin	aster plan, the de	I trail. Considerable sign of the trail, and I thus the trail, is a high
Other considerations	This bridge will replace an interim at-grade crossing being constructed with the initial construction of the regional trail. That interim condition is revocable by the railroad and so a permanent bridge crossing is necessary as soon as possible to maintain the continuity of the trail.					
Impact on operating budgets	The new bridge will increase operations and maintenance costs for the City of Saint Paul. Increased costs in the first six years are expected to be minor and limited to snow plowing and an annual bridge inspection. The costs will be funded from the operating budget of the City of Saint Paul and will be eligible for partial reimbursement from the Metropolitan Council's regional parks operations and maintenance funding. This project is not phased.					
Project phase	inis project is	not phase	eu.			

EQUITY TOOLKIT							
Which of the demographic segments	Age		Ethnicity				
indicated at right will this project serve?	Race		Income				
	National origin		Ability				
	This project is not design	ned to serve a sub-	population	Х			
Explanation of the demographic segment, if desired.	Not applicable						
What specific aspects of this project will help serve the target populations identified above?	Not applicable						
What method will you use to verify that the target populations identified above will be better served after the completion of the project? (N/A if project will not have a significant impact on equity)	Not applicable						
BUDGET							
	Total requested grant amount	Local match	Federal match	Other match (describe below)			
Estimated External professional services	\$500,000	0	0	0			
Estimated Internal professional services	200,000	0	0	0			
Estimated Construction costs	0	0	0	0			
Other estimated costs not included above	0	0	0	0			
Total	\$700,000	0	0	0			
Match comments, as needed							
PROJECT CONTACT							
Primary contact	Paul Sawyer						
Title	Management Assistant						
Mailing address	400 City Hall Annex, 25 \	N 4 th St, Saint Paul,	MN 55102				
Phone	651-266-6417						
Email	paul.sawyer@ci.stpaul.n	nn.us					

PROJECT QUESTIONS									
Regional Parks Implementing Agency	Scott Co	Scott County							
Project title	Doyle-Ke	Doyle-Kennefick RP - Reimbursement							
Is this project within a Council-approved master plan?	YES Title and date Master Plan: August, 2006								
Project summary	Reimbursement (Approved on business item 2004-020; \$2.5 remaining on the authorization after this reimbursement)								
Project description	Regional	Partial reimbursement for Scott funding to acquire land for Doyle-Kennefick Regional Park. This reimbursement would be applied toward the remaining balance of local contribution for this acquisition.							
Preferred priority of project	1								
Park or trail name	Doyle-Ke	ennefick Regio	nal Park	(
Estimated project start and end date	Start		NA	Е	nd		NA		
Would this project move forward within the length of the grant term if it is not funded at the requested level? Please explain.	NA	·							
Brief rationale as to why this project was selected and why it is prioritized as shown.	NA								
Other considerations	NA								
Impact on operating budgets	NA								
Project phase	NA								
EQUITY TOOLKIT									
Which of the demographic segments	Age			Е	thnicity				
indicated at right will this project serve?	Race			II	ncome				
	National	origin		Δ	bility				
	This proj	ect is not desig	gned to	serve a sub	-population		х		
Explanation of the demographic segment, if desired.									
What specific aspects of this project will help serve the target populations identified above?									
What method will you use to verify that the target populations identified above will be better served after the completion of the project? (N/A if project will not have a significant impact on equity)									

BUDGET								
	Total requested grant amount	Local match	Federal match	Other match (describe below)				
Estimated External professional services		0	0	0				
Estimated Internal professional services		0	0					
Estimated Construction costs			0					
Other estimated costs not included above	0	0	0	0				
Total	\$355,354		0					
Match comments, as needed								
PROJECT CONTACT								
Primary contact	Patricia Freeman							
Title	General Manager Sco	ott County Regiona	Parks and Trails					
Mailing address	Scott County Govern	Scott County Government Center 200 Fourth Avenue West, Shakopee, MN 55372						
Phone	952-496-8752	952-496-8752						
Email	pfreeman@co.scott.	mn.us						

PROJECT QUESTIONS							
Regional Parks Implementing Agency	Scott County						
Project title	Spring Lake RP – Lakefront Picnic, Fishing, and Trail Development						
Is this project within a Council-approved master plan?	Yes Title and date August, 2006						
Project summary		Develop picnicking, fishing, trail and restroom amenities on an undeveloped 9-acre lakefront area within Spring Lake Regional Park.					
Project description	and cons	Develop a 9-acre area of lakefront within the park, including design, engineering and construction of picnicking, fishing, trails, vault latrine restroom, parking and entrance road.					
Preferred priority of project					2		
Park or trail name	Spring La	ke Regio	nal park				
Estimated project start and end date	Start		June	, 2019	End	Dec 2023	
Would this project move forward within the length of the grant term if it is not funded at the requested level? Please explain.	Not likely. The proposed local contribution is intended as a match to leverage bond funding as a means to complete a larger project that addresses several needs and at a scale that will reduce overall cost related to design, engineering, mobilization, etc.						
Brief rationale as to why this project was selected and why it is prioritized as shown.	recreatio service ga park visit visitor su to be pre	n services aps and b or survey rvey and ferred by	s in demar arriers to p s, Metrope adds facili	nd (shore fi participation olitan Cour ties shown ties of colo	expands and improves shing, trails, picnicking on identified in Scott Concil focus groups and the in recent surveys and or. It was chosen over or.) and helps address bunty resident and he Met Council park focus group findings	
	Specifically, this phase will help address a geographic gap in regional park usership within the County by creating in-demand opportunities closer to Shakopee and western areas of the County where there is a gap in user-ship. It will also increase the number of different types of recreation opportunities available in Spring Lake Regional Park which currently is limited to trails and an off-leash area, and includes activities that may be preferred by communities of color. Finally, this project expands non-fee based amenities which may help address a gap in participation by households earning below \$75,000 (fishing and picnicking).						
Other considerations							
Impact on operating budgets					and maintenance expe	ense with this	
Project phase	Phase On	ie					

EQUITY TOOLKIT							
Which of the demographic segments	Age		Ethnicity	Х			
indicated at right will this project serve?	Race	Х	Income	Х			
	National origin		Ability	Х			
	This project is not de	esigned to serve a si	ub-population				
Explanation of the demographic segment, if desired.							
What specific aspects of this project will help serve the target populations identified above?	households making less than what is exp	Income – resident surveys of regional park use in Scott County indicate that households making less than a total of \$75,000 per year are using regional parks less than what is expected based on the population. Adding in-demand, non-fee amenities closer to areas of the County with lower overall income levels may help address this gap.					
	Ethnicity - the picnic racial minority group	• • • • • • • • • • • • • • • • • • • •	er are anticipated to at munities of color.	tract ethnic and			
			es not offer any access I meet ADA standards,				
What method will you use to verify that the target populations identified above will be better served after the completion of the project? (N/A if project will not have a significant impact on equity)	We will conduct before and after visitor surveys that include collection of demographic data. In 2018, park visitor surveys will be completed at the existing, developed park facilities and these will represent the 'before' data. 1-2 years after construction, we will conduct visitor surveys of the lakefront area facilities. We will make photo documentation of each of the accessible amenities.						
BUDGET							
	Total requested grant amount	Local match	Federal match	Other match (describe below)			
Estimated External professional services	\$75,032	\$75000	0	0			
Estimated Internal professional services	0	0	0	0			
Estimated Construction costs	458,000	646,000	0				
Other estimated seaton with included at	0	0	0	0			
Other estimated costs not included above							
Total	\$533,032	\$721,000	0				
	Match activities incl Construction, Fishing Restroom, and Shore	ude Design and Eng g Pie and Observation eline Stabilization/b 0 from other local p	ineering, Entrance Roa on deck, Snowmobile I uffer. We are proposir artners. Staff note: T	Frail Connection, ng \$350,000 Scott			
Total	Match activities incl Construction, Fishing Restroom, and Shore County and \$350,00	ude Design and Eng g Pie and Observation eline Stabilization/b 0 from other local p	ineering, Entrance Roa on deck, Snowmobile I uffer. We are proposir artners. Staff note: T	Frail Connection, ng \$350,000 Scott			
Total Match comments, as needed	Match activities incl Construction, Fishing Restroom, and Shore County and \$350,00	ude Design and Eng g Pie and Observation eline Stabilization/b 0 from other local p	ineering, Entrance Roa on deck, Snowmobile I uffer. We are proposir artners. Staff note: T	Frail Connection, ng \$350,000 Scott			
Total Match comments, as needed PROJECT CONTACT	Match activities incl Construction, Fishing Restroom, and Shore County and \$350,00 activities' are not inc	ude Design and Eng g Pie and Observatio eline Stabilization/b 0 from other local p cluded within the pr	ineering, Entrance Roa on deck, Snowmobile 1 uffer. We are proposir artners. Staff note: T oject description.	Frail Connection, ng \$350,000 Scott			
Total Match comments, as needed PROJECT CONTACT Primary contact	Match activities incliconstruction, Fishing Restroom, and Short County and \$350,00 activities' are not included Patricia Freeman General Manager Sci	ude Design and Eng g Pie and Observation eline Stabilization/b O from other local p cluded within the pr	ineering, Entrance Roa on deck, Snowmobile 1 uffer. We are proposir artners. Staff note: T oject description.	Trail Connection, ng \$350,000 Scott hese 'match			
Total Match comments, as needed PROJECT CONTACT Primary contact Title	Match activities incliconstruction, Fishing Restroom, and Short County and \$350,00 activities' are not included Patricia Freeman General Manager Sci	ude Design and Eng g Pie and Observation eline Stabilization/b O from other local p cluded within the pr	ineering, Entrance Roa on deck, Snowmobile T uffer. We are proposin artners. Staff note: T roject description.	Trail Connection, ng \$350,000 Scott hese 'match			

PROJECT QUESTIONS								
Regional Parks Implementing Agency	Three River	Three Rivers Park District						
Project title	Silverwood	Silverwood SRF – Acquisition Reimbursement						
Is this project within a Council-approved master plan?	Yes	Yes Title and date Silverwood Master Plan, 2006						
Project summary	Partial Reimbursement for acquisition of Silverwood Park							
Reimbursement (link to item changing authorization)	for Silverwo	Staff note: Business item 2008-243 set the future reimbursement consideration for Silverwood at \$10,525,000. Since then, two grants have been made against that total, reducing the potential reimbursement to \$8,572,000. If this grant is awarded as requested, it will reduce the potential balance to \$6,375,166.						
Preferred priority of project				1				
Park or trail name	District-wid	le						
Estimated project start and end date	Start	N	I/A	End	N/A			
Would this project move forward within the length of the grant term if it is not funded at the requested level? Please explain.	N/A							
Brief rationale as to why this project was selected and why it is prioritized as shown.	Three Rivers covered all costs of acquisition for Silverwood, and the Metropolitan Council approved future reimbursement.							
Other considerations	N/A							
Impact on operating budgets	N/A							
Project phase	N/A							
EQUITY TOOLKIT								
Which of the demographic segments	Age			Ethnicity				
indicated at right will this project serve?	Race			Income				
	National ori	gin		Ability				
	This project	is not designed t	to serve a	sub-population	X			
Explanation of the demographic segment, if desired.								
What specific aspects of this project will help serve the target populations identified above?								
What method will you use to verify that the								

BUDGET							
	Total requested grant amount	Local match	Federal match	Other match (describe below)			
Estimated External professional services	N/A	0	0	0			
Estimated Internal professional services	N/A	0	0	0			
Estimated Construction costs	N/A	0	0	0			
Other estimated costs not included above	N/A	0	0	0			
Total	\$2,196,834	0	0	0			
Match comments, as needed							
PROJECT CONTACT							
Primary contact	Jonathan Vlaming						
Title	Associate Superinter	ident					
Mailing address	3000 Xenium Ln N, P	lymouth MN 55441					
Phone	763-694-7632	763-694-7632					
Email	Jonathan.vlaming@t	hreeriversparks.org					

PROJECT QUESTIONS								
Regional Parks Implementing Agency	Three Rivers Park District							
Project title	Lake Minnetonka RP – Pavement Rehabilitation of Park Trails							
Is this project within a Council-approved master plan?	Yes	Yes Title and date Lake Minnetonka Regional Park Master Plan,						
Project summary		Design, reconstruction and reconstruction management of 2.3 miles of paved trails within Lake Minnetonka Regional Park						
Project description	_	Design, reconstruction and reconstruction management of 2.3 miles of paved trails within Lake Minnetonka Regional Park.						
Preferred priority of project					2			
Park or trail name	Lake Minn	netonka I	Regional I	Park				
Estimated project start and end date	Start		20	018	End	2020		
Would this project move forward within the length of the grant term if it is not funded at the requested level? Please explain.	in place. O	Implementation of the project would be dependent on having the necessary fund in place. Once the 2018/19 state bond funding level for the Regional Park System has been defined and approved by the State Legislature, Three Rivers will assess its funding stream for all of its projects and will prioritize accordingly.						
Brief rationale as to why this project was selected and why it is prioritized as shown.	Trail pavement is nearing the end of its useful life. Three Rivers places a very high priority on stewardship of its existing resources, and takes pride in not having a backlog of deferred infrastructure maintenance. This has been achieved through life-cycle planning for major infrastructure such as trails. And roads. Ignoring the need for timely re-pavement significantly decreases public enjoyment of the resource, and significantly increases future costs of re-pavement.							
Other considerations	_			with develo tonka Park.	pment of a trail conne	ection between		
Impact on operating budgets	None							
Project phase	N/A							
EQUITY TOOLKIT								
Which of the demographic segments	Age				Ethnicity			
indicated at right will this project serve?	Race				Income			
	National o	rigin			Ability			
	This project	ct is not o	designed t	to serve a s	ub-population	X		
Explanation of the demographic segment, if desired.								
What specific aspects of this project will help serve the target populations identified above?								
What method will you use to verify that the target populations identified above will be better served after the completion of the project? (N/A if project will not have a significant impact on equity)								

BUDGET								
	Total requested grant amount	Local match	Federal match	Other match (describe below)				
Estimated External professional services	\$350,000	0	0	0				
Estimated Internal professional services	0	0	0	0				
Estimated Construction costs	\$1,262,900	0	0	0				
Other estimated costs not included above	0	0	0	0				
Total	\$1,612,900	0	0	0				
Match comments, as needed								
PROJECT CONTACT								
Primary contact	Jonathan Vlaming							
Title	Associate Superinter	ndent						
Mailing address	3000 Xenium Ln N, F	3000 Xenium Ln N, Plymouth MN 55441						
Phone	763-694-7632	763-694-7632						
Email	Jonathan.vlaming@t	threeriversparks.org	Ţ					

PROJECT QUESTIONS	<u> </u>						
Regional Parks Implementing Agency	Three River	Three Rivers Park District					
Project title	Baker PR – [Baker PR – Design & Reconstruction of Creative Play Area					
Is this project within a Council-approved master plan?	Yes 1	Yes Title and date Baker Park Reserve Master Plan, 1978					
Project summary	Design and	Design and reconstruction of the Baker Park Reserve Creative Play Area					
Project description	to replace the Park Reserv Lake Indepe	This project will design, construct and provide construction management service to replace the existing creative play area in the primary recreation area of Baker Park Reserve. The project will serve day users of the picnic area, day users, of the Lake Independence beach use area, day users of the picnic reservation site area, and campground visitors at the nearby campground.					
Preferred priority of project					3		
Park or trail name	Baker Park	Reserve					
Estimated project start and end date	Start		20	018	End	2020	
Would this project move forward within the length of the grant term if it is not funded at the requested level? Please explain.	in place. Or has been de	Implementation of the project would be dependent on having the necessary funds in place. Once the 2018/19 state bond funding level for the Regional Park System has been defined and approved by the State Legislature, Three Rivers will assess its funding stream for all of its projects and will prioritize accordingly.					
Brief rationale as to why this project was selected and why it is prioritized as shown.	life. Creativ	The existing creative play area is nearly 30 years old and at the end of its useful life. Creative play areas serve as a major draw for bringing new visitors to regional parks, and for enhancing the visits of returning visitors.					
Other considerations							
Impact on operating budgets	None						
Project phase	N/A						
EQUITY TOOLKIT							
Which of the demographic segments	Age			Х	Ethnicity		
indicated at right will this project serve?	Race				Income		
	National ori	gin			Ability	Х	
	This project	is not de	esigned t	to serve a s	sub-population		
Explanation of the demographic segment, if desired.	The first sub-population is children. Creative play areas typically serve children under age 12. The second sub-population are children with special needs. Special needs are defined as "any of various difficulties (such as a physical, emotional, behavioral, or learning disability or impairment) that causes an individual to require additional or specialized services or accommodations (such as in education or recreation)"						

EQUITY TOOLKIT, CONT.							
What specific aspects of this project will help serve the target populations identified above?	All new and rebuilt facilities are built to ADA standards. However, those are minimum standards. To better meet the needs of children with special needs, the Baker Creative Play Area will incorporate inclusive play features for children at all ability levels. Inclusive play is based on the concept of Universal Design. Universal Design is a framework for the design of environments, products, buildings, ideas and more with the express goal that they be usable by the widest range of abilities. Inclusive Play design increases access, safety, comfort and social participation within the play environment. Examples include, but are not limited to, wheelchair accessible structures and play surfaces, multi-sensory features, "safe" places to get away from crowds and noise, and adapted swings. Specific inclusive play features for this project will be determined as part of the design process.						
What method will you use to verify that the target populations identified above will be better served after the completion of the project? (N/A if project will not have a significant impact on equity)	Three Rivers will promote the inclusive play features of the reconstructed playground, and will do on-site observation to determine participation rates for children with special needs.						
BUDGET							
	Total requested grant amount	Local match	Federal match	Other match (describe below)			
Estimated External professional services	\$150,000	0	0	0			
Estimated Internal professional services	0	0	0	0			
Estimated Construction costs	\$600,000	0	0	0			
Other estimated costs not included above	0	0	0	0			
Total	\$750,000	0	0	0			
Match comments, as needed							
PROJECT CONTACT							
Primary contact	Jonathan Vlaming						
Title	Associate Superinter	ndent					
Mailing address	3000 Xenium Ln N, P	lymouth MN 55441					
Phone	763-694-7632						
Email	Jonathan.vlaming@t	hreeriversparks.org					

PROJECT QUESTIONS							
Regional Parks Implementing Agency	Three Rivers Park District						
Project title	Shingle Cr	Shingle Creek RT – Bituminous Work					
Is this project within a Council-approved master plan?	Yes Title and date Master Plan for the North Hennepin Regional Trail – 1990; 1998 System of Parks and Trails Plan; 2014 Council System Plan; Three Rivers Master Plans for Existing Regional Trails - 2017				Trails Plan; 2014		
Project summary	overlay of	Replace 1.9 miles of concrete trail with bituminous trail and add bituminous overlay of 4.3 miles of Shingle Creek Regional Trail within the cities of Brooklyn Park and Brooklyn Center.					
Project description		Bituminous overlay of 4.3 miles of Shingle Creek Regional Trail within the cities of Brooklyn Park and Brooklyn Center.					
Preferred priority of project	4						
Park or trail name	Shingle C	reek Regi	ional Trail				
Estimated project start and end date	Start		20	019	End	2021	
Would this project move forward within the length of the grant term if it is not funded at the requested level? Please explain.	in place.	Once the defined a	2018/19 s and approv	state bond ved by the S	e dependent on having funding level for the R State Legislature, Thre and will prioritize acco	egional Park System e Rivers will assess	
Brief rationale as to why this project was selected and why it is prioritized as shown.	and takes This has b trails. And	pride in een achid roads. I oyment d	not having eved throu gnoring th	g a backlog ugh life-cyc ne need for	on stewardship of its e of deferred infrastruct le planning for major i timely re-pavement si significantly increases f	cure maintenance. Infrastructure such as gnificantly decreases	
Other considerations	Shingle Creek Regional Trail is one of several regional trails developed prior to the Council requirement that regional trails have master plans. Those trails are recognized as part of the regional trail network open to the public. In 2017, Three Rivers is working with Council staff to develop a regional trail master plan that covers all of the old regional trails that never had an official master plan.						
Impact on operating budgets	none	none					
Project phase	n/a						

EQUITY TOOLKIT				
Which of the demographic segments	Age		Ethnicity	
indicated at right will this project serve?	Race		Income	
	National origin		Ability	
	This project is not de	esigned to serve a s	ub-population	Х
Explanation of the demographic segment, if desired.				
What specific aspects of this project will help serve the target populations identified above?				
What method will you use to verify that the target populations identified above will be better served after the completion of the project? (N/A if project will not have a significant impact on equity)	N/A			
BUDGET				
	Total requested grant amount	Local match	Federal match	Other match (describe below)
Estimated External professional services	\$145,000	\$65,000	0	0
Estimated Internal professional services	0	0	0	0
Estimated Construction costs	\$787,350	\$82,150	0	0
Other estimated costs not included above	0	0	0	0
Total	\$932,350	\$147,150	0	0
Match comments, as needed				
PROJECT CONTACT				
Primary contact	Jonathan Vlaming			
Title	Associate Superinter	ndent		
Mailing address	3000 Xenium Ln N, P	Plymouth MN 55441	L	
Phone	763-694-7632			
Email	Jonathan.vlaming@t	threeriversparks.org	g	

PROJECT QUESTIONS						
Regional Parks Implementing Agency	Washington County					
Project title	Lake Elmo PR – Eagle Point Trail and Access Improvements					
Is this project within a Council-approved master plan?	Yes	es Title and date Lake Elmo Park Reserve Ma		o Park Reserve Mas	ster Plan – May 2006	
Project summary	The project scope includes access and trail improvements to the Eagle Point Trail network at Lake Elmo Park Reserve.					
Project description	Eagle Po existing	Funds will be used for design and construction of a connection and access to the Eagle Point Trail along Inwood Avenue. The project will include repairs to the existing Eagle Point Trail. Funds will also be used for upgrades to the parking surfaces and design, and trailhead kiosk.				
Preferred priority of project	2019			1	2020	
Funding request by state fiscal year	2019		\$66	8,738	2020	
Park or trail name	Lake Elm	no Park Re	serve			•
Estimated project start and end date	Start		20	018	End	2022
Would this project move forward within the length of the grant term if it is not funded at the requested level? Please explain.	Plan sind allocated deliver t	This project has been programed in Washington County's Capital Improvement Plan since 2010. The staff and resources necessary to deliver this project are allocated. Delaying this project would impede Washington County's ability to deliver the project. This project relies solely on funding received through the Metropolitan Council's state bonding request.				
Brief rationale as to why this project was selected and why it is prioritized as shown.	Community input from past planning efforts identified a need for trail access improvement at Lake Elmo Park Reserve, including providing access to the west side of the park. Eagle Point Trail needs to be improved to accommodate the usage it experiences and provide a quality trail experience to visitors.					
Other considerations						
Impact on operating budgets		The project will increase operation and maintenance costs because of added infrastructure				
Project phase						
EQUITY TOOLKIT						
Which of the demographic segments	Age				Ethnicity	
indicated at right will this project serve?	Race				Income	
	National	origin			Ability	
	This proj	ect is not o	designed t	to serve a	sub-population	Х
Explanation of the demographic segment, if desired.	N/A					
What specific aspects of this project will help serve the target populations identified above?	N/A					
What method will you use to verify that the target populations identified above will be better served after the completion of the project? (N/A if project will not have a significant impact on equity)	N/A					

BUDGET							
	Total requested grant amount	Local match	Federal match	Other match (describe below)			
Estimated External professional services	\$133,748	0	0	0			
Estimated Internal professional services	534,990	0	0	0			
Estimated Construction costs		0	0	0			
Other estimated costs not included above		0	0	0			
Total	\$668,738	0	0	0			
Match comments, as needed							
PROJECT CONTACT							
Primary contact	Connor Schaefer	Connor Schaefer					
Title	Planner	Planner					
Mailing address	11660 Myeron Rd N, Stillwater MN 55082						
Phone	651-430-4303						
Email	Connor.Schaefer@co.washington.mn.us						

Regional Parks Implementing Agency	Washington County					
Project title	St Croix Bluffs RP – Maintenance Building Improvements					
Is this project within a Council-approved master plan?	Yes	St Croix Bluffs Regional Park Master Plan – December 2002				aster Plan –
Project summary	The project scope includes improvements to the maintenance equipment storag building at St. Croix Bluffs Regional Park.					e equipment storage
Project description	maintenar capacity d	Funds will be used for design and construction of improvements needed for to maintenance building based on existing structure's structural, operational, are capacity deficiencies. Improvements will include repurposing existing and additional space for staff facilities (i.e. offices, restrooms/lockers) and equipments storage.				
Preferred priority of project	2019			2	2020	
Funding request by state fiscal year	2019		\$16	7,185	2020	
Park or trail name	St Croix Bl	luffs Reg	ional Parl	(
Estimated project start and end date	Start	Start 2018		018	End	2022
Would this project move forward within the length of the grant term if it is not funded at the requested level? Please explain.	This project has been programed in Washington County's Capital Improvement Plan. The staff and resources necessary to deliver this project are allocated. Delaying this project would impede Washington County's ability to deliver the project. This project also leverages funding secured through the Parks and Trail Legacy program funding. Failure to secure funding received through the Metropolitan Council's state bonding request will significantly reduce the scale the project.					are allocated. ity to deliver the he Parks and Trails nrough the
Brief rationale as to why this project was selected and why it is prioritized as shown.	years old a outside an lifespan of building w growing pa maintenar improve si	and is un nd exposo f the equal vill provice ark opera nce need taffing ca	dersized fed to all wipment. In the an oppositional new sincrease apabilities	or the equiveather con mprovement ortunity to eds in the self. Furtherm and efficie	at St Croix Bluffs Region pment. As a result, equitions, thus reducing that to the maintenance have a properly sized fouthern part of the coore, more office space ancy. Additionally, the coate facilities must be coated.	uipment is stored the utility and e equipment storage facility that can serve ounty as is needed to existing restroom
Other considerations						
Impact on operating budgets	This project		-	• .	ncreasing the overall li	fe of equipment and

EQUITY TOOLKIT								
Which of the demographic segments	Age		Ethnicity					
indicated at right will this project serve?	Race		Income					
	National origin		Ability					
	This project is not de	This project is not designed to serve a sub-population						
Explanation of the demographic segment, if desired.	N/A							
What specific aspects of this project will help serve the target populations identified above?	N/A							
What method will you use to verify that the target populations identified above will be better served after the completion of the project? (N/A if project will not have a significant impact on equity)	N/A							
BUDGET								
	Total requested grant amount	Local match	Federal match	Other match (describe below)				
Estimated External professional services	\$33,437	0	0	0				
Estimated Internal professional services	0	0	0	0				
Estimated Construction costs	133,748	0	0	0				
Other estimated costs not included above	0	0	0	0				
Total	\$167,185	0	0	0				
Match comments, as needed								
PROJECT CONTACT								
Primary contact	Connor Schaefer							
Title	Planner							
Mailing address	11660 Myeron Rd N,	Stillwater MN 550	82					
Phone	651-430-4303							
Email	Connor.Schaefer@co.washington.mn.us							

PROJECT QUESTIONS						
Regional Parks Implementing Agency	Washington County					
Project title	Lake Elmo PR – Swim Pond Recreation Area Improvements					
Is this project within a Council-approved master plan?	Yes	Title and date Lake Elmo Park Reserve Master Plan – May 2000				Plan – May 2006
Project summary	The project scope includes updates and improvements to the swim pond facilities and surrounding recreational area at Lake Elmo Park Reserve.					·
Project description	Funds will be used for design and construction to make upgrades to the restroor maintenance, and concession facilities located in the swim pond recreation area Funds will also be used to make access improvements to the swim pond recreational area and design and construct additional picnic shelters.					ond recreation area. swim pond
Preferred priority of project	1					
Funding request by state fiscal year	2019				2020	\$585,146
Park or trail name	Lake Elmo	Park Re	serve			•
Estimated project start and end date	Start		2	019	End	2023
Would this project move forward within the length of the grant term if it is not funded at the requested level? Please explain.	This project has been programed in Washington County's Capital Improvement Plan. The staff and resources necessary to deliver this project are allocated. Delaying this project would impede Washington County's ability to deliver the project. This project also leverages funding secured through the Parks and Trails Legacy program funding. Failure to secure funding received through the Metropolitan Council's state bonding request will significantly reduce the scale of the project.					are allocated. lity to deliver the the Parks and Trails hrough the
Brief rationale as to why this project was selected and why it is prioritized as shown.	Most building facilities in Lake Elmo Park Reserve swim pond recreational area are nearly 30 years old. They no longer sufficiently serve the current demand, thus upgrades to current facilities is needed. Community engagement efforts has also demonstrated demand for additional picnic shelters that would accommodate groups of different sizes. Trail surfaces in the swim pond recreational area are in need of safety and accessibility improvements.					
Other considerations						
Impact on operating budgets	The project will increase operation and maintenance costs associated with increasing the size and scope of the facilities. Improving paved surfaces will reduce costs associated with pavement management.					
Project phase						

EQUITY TOOLKIT						
Which of the demographic segments	Age		Ethnicity	Х		
indicated at right will this project serve?	Race	Х	Income			
	National origin	Х	Ability			
	This project is not d	esigned to serve a s	ub-population			
Explanation of the demographic segment, if desired.	Communities of cold	or				
What specific aspects of this project will help serve the target populations identified above?	recreational area. The among Select Comm	he Metropolitan Con nunities of Color rep	cional picnic structures uncil's findings from th ort state that these co nmodate groups of ma	e Regional Park Use mmunities would		
What method will you use to verify that the target populations identified above will be better served after the completion of the project? (N/A if project will not have a significant impact on equity)	Annual visitor survey distributed by Washington County at Lake Elmo Park Reserved ask park users to rate the quality of the swim pond recreational area, along with an option to fill out demographic information. We can analyze the recreational area rating measurement before and after project implementation.					
BUDGET						
	Total requested grant amount	Local match	Federal match	Other match (describe below)		
Estimated External professional services	\$117,029	0	0	0		
Estimated Internal professional services	0	0	0	0		
Estimated Construction costs	468,117	0	0	0		
Other estimated costs not included above	0	0	0	0		
Total	\$585,146	0	0	0		
Match comments, as needed						
PROJECT CONTACT						
Primary contact	Connor Schaefer					
Title	Planner					
Mailing address	11660 Myeron Rd N	, Stillwater MN 550	82			
Phone	651-430-4303					
Email	Connor.Schaefer@c	o.washington.mn.u	<u></u>			

PROJECT QUESTIONS						
Regional Parks Implementing Agency	Washington County					
Project title	Lake Elmo PR – Playground Area Improvements					
Is this project within a Council-approved master plan?	Yes Title	e and date	Lake Elm	no Park Reserve Ma	ster Plan – May 2006	
Project summary	The project sco Reserve's four	•	•	d improvements at	: Lake Elmo Park	
Project description	playground str	uctures and e grading, re	adjacent ar furbishing,	eas within the park replacing, or adding	nprovements to the a. These improvements g equipment, improved	
Preferred priority of project	2019			2020	2	
Funding request by state fiscal year	2019			2020	\$250,777	
Park or trail name	Lake Elmo Parl	k Reserve		•		
Estimated project start and end date	Start		2019	End	2023	
Would this project move forward within the length of the grant term if it is not funded at the requested level? Please explain.	Plan. The staff	This project has been programed in Washington County's Capital Improvement Plan. The staff and resources necessary to deliver this project are allocated. Delaying this project would impede Washington County's ability to deliver the				
Brief rationale as to why this project was selected and why it is prioritized as shown.	Most of the playgrounds in Lake Elmo Park Reserve are nearly 20 years old and a in need of maintenance. Safety and accessibility improvements are necessary. Standards, designs, and best practices have changed resulting in a need to updat and renovate these popular play structures				ments are necessary.	
Other considerations						
Impact on operating budgets	The project will reduce operation and maintenance costs associated with general repair needed for playground areas.					
Project phase						
EQUITY TOOLKIT						
Which of the demographic segments	Age			Ethnicity		
indicated at right will this project serve?	Race			Income		
	National origin			Ability	Х	
	This project is i	not designed	I to serve a	sub-population		
Explanation of the demographic segment, if desired.	People with va	People with varying limitations of physical abilities				
What specific aspects of this project will help serve the target populations identified above?	accessible play	spaces, and	other effor		quipment, handicap accessibility and safety fo ty.	
What method will you use to verify that the target populations identified above will be better served after the completion of the project? (N/A if project will not have a significant impact on equity)	Annual visitor survey distributed by Washington County at Lake Elmo Park Reserv ask park users to rate the quality of the play areas, along with an option to fill out demographic information. We can analyze the play area rating measurement before and after project implementation.					

BUDGET							
	Total requested grant amount	Local match	Federal match	Other match (describe below)			
Estimated External professional services	\$50,155	0	0	0			
Estimated Internal professional services	0	0	0	0			
Estimated Construction costs	200,622	0	0	0			
Other estimated costs not included above	0	0	0	0			
Total	\$250,777	0	0	0			
Match comments, as needed							
PROJECT CONTACT							
Primary contact	Connor Schaefer	Connor Schaefer					
Title	Planner						
Mailing address	11660 Myeron Rd N, Stillwater MN 55082						
Phone	651-430-4303						
Email	Connor.Schaefer@co.washington.mn.us						



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