2013 Capital Projects Sand Lake - Community Council Priority List Municipality of Anchorage

Area Wide - Parks and Recreation Project PRIORITY # Additional Estimated Funds on Funds Cost Hand Required \$1,000,000 #N/A \$1,000,000 **Greenbelt Trails** Asphalt repair, lighting assessment and improvements, bridge repair/replacement, signage improvements Need: Anchorage has over 250 miles of paved trails. Current infrastructure is outdated, unsafe and in need of repair. Trail use, both summer and winter, will continue to increase and safety and quality condition of trail infrastructure and amenities needs to be a priority. Bond funding and State legislative grant requests are pending. Areawide greenbelt trails (Campbell Creek Greenbelt, Chester Creek Greenbelt Coastal Trail and Ship Creek Trail) need a repair program to address safety and security concerns (over 250 miles). PRIORITY # Additional **Estimated** Funds on Funds Cost Hand Required \$600,000 \$0 \$600,000 Multi-use Athletic Field Rehabilitation Scope: Funds will be used to rehabilitate existing fields to a reasonable standard for all users and increase field amenities to offer quality statewide and local spectator and player use. Need: Athletic fields in Anchorage play an important role by promoting healthy recreational activities and helping young athletes develop positive life skills. They also play a significant role in statewide athletics. Anchorage is one location for the State C Status: Anchorage has 110 athletic fields to serve the community and state needs for healthy sports activities. Funds will be used to rehabilitate existing fields to safe and current field standards. Parks and Recreation Project PRIORITY # Additional **Estimated** Funds on **Funds** Cost Hand Required \$200,000 #N/A \$200,000 Campbell Creek Bank Restoration at Minnesota and Dimond Scope: Project will repair the eroded sections of stream bank and will build access to the creek for park users. Need: Constant use and access has impacted and eroded the stream bank. Status: This area is a popular area off of the Campbell Creek Trail to access the creek. **Project Management and Engineering Projects** PRIORITY # Additional Estimated Funds on Funds Cost Hand Required \$120,000 #N/A \$120,000 80th Ave Sidewalk - Canal St to Jewel Lake Rd Scope: This project would construct a sidewalk along 80th Avenue from Canal Street to Jewel Lake Road. Need: There are currently no pedestrian facilities on this road. Property owners are requesting the sidewalk for safety reasons. This route is used by school children attending Sand Lake Elementary. Status: No work is underway or scheduled in the six year Capital Improvement Program. This project has been added to the pedestrian improvements needs list for future funding consideration. PRIORITY # Additional Funds Estimated Funds on Cost Hand Required \$75,000 \$0 \$75,000 88th Ave Surface Rehab - Jewel Lake Park to Jewel Lake Rd Scope: Overlay or replace pavement. Need: Pavement is deteriorating. No work is currently scheduled in the 6-year Capital Improvement Program. The project will remain on the Capital Project Needs List for future funding consideration. Additional PRIORITY #

Estimated

Cost

Funds on

Hand

Funds

Required

		ARDSA Residential Pavement Rehabilitation - Senate District N Area	\$3,000,000	\$0	\$3,000,000				
	Scope:	This project will resurface local roads through reclaiming, overlaying, or rotomilling. Occasional spot dig outs	and some curb repa	ir work is also a	anticipated.				
		Need: There were many roads in the district that were rated as Condition E or F in the last GASB survey. Resurfacing will extend the life of the road base. Re is far more cost effective than road reconstruction. Approximately two to three miles of locals roads can be resurfaced with the requested grant.							
PRIORITY#			Estimated	Funds on	Additional Funds				
		ARDSA Storm Drain System Rehabilitation	Cost \$1,000,000	Hand \$0	\$1,000,000				
	·	Scope: This project will investigate the status of the Anchorage Roads and Drainage Service Area storm drain system and rehabilitate the system as needs are identificant prioritized. This goal will be accomplished by evaluating the degree of degradation and functionality in our existing storm drain systems through CCT (Closed Circuit Television) videoing augmented and by field inspecting segments of pipe.							
		d: There are approximately 2,213,000 linear feet of underground storm drain pipe in the Anchorage Road and Drainage Service Area. Metal pipe was primarily use prior 1990 and in some instances developers were creative and even used substitutes such as metal barrels/55 gallon drums laid end to end to divert or convestorm water from their properties. Much of the storm drain pipe that Anchorage has in the ground today is now deteriorated to the extent that in some instances has completely vanished. Obviously these system failures impact the public in many ways, two primary impacts are; health & safety consequences and proper damage through flooding.							
		storm water from their properties. Much of the storm drain pipe that Anchorage has in the ground today is no has completely vanished. Obviously these system failures impact the public in many ways, two primary impact.	w deteriorated to th	e extent that in	o divert or cor some instanc				
		storm water from their properties. Much of the storm drain pipe that Anchorage has in the ground today is no has completely vanished. Obviously these system failures impact the public in many ways, two primary impact.	w deteriorated to th	e extent that in	o divert or con some instance				
PRIORITY #	Status:	storm water from their properties. Much of the storm drain pipe that Anchorage has in the ground today is no has completely vanished. Obviously these system failures impact the public in many ways, two primary impact damage through flooding. This project has not started. This is an annual program with bond funding anticipated.	w deteriorated to th	e extent that in	o divert or con some instance				
PRIORITY #	Status:	storm water from their properties. Much of the storm drain pipe that Anchorage has in the ground today is no has completely vanished. Obviously these system failures impact the public in many ways, two primary impadamage through flooding. This project has not started. This is an annual program with bond funding anticipated. Arlene Dr/Pelican Dr/Pelican Cir/Kingfisher Dr Road Reconstruction RID	Estimated Cost \$8,599,751	e extent that in afety conseque	o divert or con some instance nces and prop Additional Funds				
PRIORITY#	Status:	storm water from their properties. Much of the storm drain pipe that Anchorage has in the ground today is no has completely vanished. Obviously these system failures impact the public in many ways, two primary impact damage through flooding. This project has not started. This is an annual program with bond funding anticipated.	Estimated Cost \$8,599,751	e extent that in afety conseque Funds on Hand	o divert or con some instance nces and prop Additional Funds Required				
PRIORITY #	Status: Scope:	storm water from their properties. Much of the storm drain pipe that Anchorage has in the ground today is no has completely vanished. Obviously these system failures impact the public in many ways, two primary impadamage through flooding. This project has not started. This is an annual program with bond funding anticipated. Arlene Dr/Pelican Dr/Pelican Cir/Kingfisher Dr Road Reconstruction RID	Estimated Cost \$8,599,751	e extent that in afety conseque Funds on Hand \$3,439,400	Additional Funds Required \$5,160,351				

PRIORITY#			1	L	Additional				
			Estimated	Funds on	Funds				
		Blackberry St Upgrade - Strawberry Rd to Dimond Blvd	\$13,250,000	######################################	Required \$13,250,000				
	Scope:	Install new road base, curbs, pavement, drainage, pedestrian facilities, and lighting.	\$13,230,000	ΦΟ	\$13,230,000				
Need: This collector route has never been constructed to standards regarding pavement, curbs, pedestrian facilities, drainage, and lighting									
	Status:	This project has not started. The need for this project has been delayed by the resurfacing project done in 2011.							
PRIORITY #					Additional				
			Estimated Cost	Funds on Hand	Funds Required				
		Campbell Creek at Greenhill Way Water Quality Enhancement Pond	\$4,234,800	\$1,364,035	\$2,870,765				
	Scope:	The study has identified several areas for construction of water quality measures upstream from the outfall.	ψ 1,20 1,000	ψ.,σσ.,σσσ	φ2,0.0,.00				
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	NCCu.	the attention the storm water prior to discharge.							
	Status:	·							
PRIORITY#		9	1	T	Additional				
FRIORITI#			Estimated	Funds on	Funds				
			Cost	Hand	Required				
		Caravelle Dr Upgrade and Reconstruction - Raspberry Rd to Jewel Lake Rd	\$9,000,000	\$0	\$9,000,000				
	Scope:	This project will upgrade the collector road to urban standards. Improvements are expected to include paving,	,	0 ,	0 0,1				
		facilities, and landscaping. The use of the road for access to individual homes will require significant neighborhood interaction. Actual scope will be developed the public involvement process.							
	Need:	d: This collector street is currently a combination of strip paving and curb and gutter improvements. Drainage, lighting, and pedestrian facilities are inadequate.							
	Status:	No work is underway. Initial public involvement and conceptual report funding is proposed in 2016.							
PRIORITY #					Additional				
			Estimated	Funds on	Funds				
			Cost	Hand	Required				
1		Collins Wy/64th Ave/Cranberry St Upgrade - Jewel Lake Rd to Raspberry Rd	\$7,000,000	\$0	\$7,000,000				
	Scope:	e: Upgrade collector street to urban standards. Improvements are expected to include a new road base, pavement, curbs, pedestrian facilities, storm drainagestreet lighting, and landscaping. The typical section will be developed in the design phase with community involvement.							
	Need:	d: This is a two lane strip paved collector street that does not meet current standards regarding pedestrian facilities, drainage, and lighting.							
	Status:	No work is currently scheduled in the 6-year Capital Improvement Program. The project will remain on the consideration. The route is identified as a collector street in the Official Streets and Highways Plan.	Capital Projec	t Needs List	for future fundi				
PRIORITY #					Additional				
			Estimated	Funds on	Funds				
		Cranbarry St Walkyay Pacabarry Pd to Gladys Wood Flamontary	Cost	Hand	Required				
	Scone:	Cranberry St Walkway - Raspberry Rd to Gladys Wood Elementary This project will construct a walkway from Pascherry Rd south to Gladys Wood Elementary School Improven	\$300,000	\$0	\$300,000				
	Scope.	This project will construct a walkway from Raspberry Rd south to Gladys Wood Elementary School. Improvements also include an upgrade to the Raspberro Road crossing.							
	Need:	· · · · · · · · · · · · · · · · · · ·							
		Anchorage Pedestrian Plan.	ate walkway facilities. This project is included in the						
	Status:	No work is currently scheduled in the 6-year Capital Improvement Program. The project will remain on the	Capital Project	t Needs List	for future fundi				
		consideration.							
PRIORITY #					Additional				
			Estimated	Funds on	Funds				
		Dimond Blvd Upgrade - Jodhpur St to Sand Lake Rd	\$15,000,000	Hand \$550,000	Required \$14,450,000				
	Scone:	This project will upgrade this collector street to urban standards including pavement, curbs, pedestrian facilities, d							
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	Need:	: This road is not constructed to urban standards regarding drainage, road width, curbs, pedestrian facilities, and street lighting. Pavement is deteriorating.							
	Status:	A draft design study has been completed. Project is on hold pending additional funding. State grant funding is pro in 2015 if funding is available.	grammed in the	CIP. Construc	ction is anticipat				