2014 Capital Projects Rogers Park - Community Council Priority List Municipality of Anchorage

PRIORITY #					Additional
			Estimated	Funds on	Funds
			Cost	Hand	Required
	Multi-use Athletic Field Rehal		\$600,000	\$0	\$600,000
	·	fields to a reasonable standard for all users and increase field amenities to	o offer quality s	statewide and le	ocal spectator a
	player use.				
		tant role by promoting healthy recreational activities and helping young at			
		nchorage is one location for the State Cup soccer competition, hosting st dult softball tournaments that draw teams into Anchorage from around the			
		in the Municipality requires fields that can withstand intense use over the			
		ill and stones, and other hazards that have the potential to cause serious in			t use nas resu
	in large rate and depressions, exposed se	in and stories, and other nazards that have the potential to eduse serious in	ijary to participe	arito.	
	Status: Anchorage has 110 athletic fields to serve	e the community and state needs for healthy sports activities. Funds will be	e used to reha	bilitate existing	fields to safe a
	current field standards.			· ·	
PRIORITY #	21				Additional
	21		Estimated	Funds on	Funds
			Cost	Hand	Required
	Storm Damage Clean-up: For		\$200,000	\$0	\$200,000
		p risk assessment, develop a recommended strategy for species manage	ement (cottonwe	ood, evergreer	n, birch), finaliz
		aring of hazard trees on parkland from the 2012 windstorm.			
		rees were lost during a windstorm. Initial assessments estimate clean-u			
		nage include a mix of volunteer clean-up, commercial sales and contracte	a clean-up. Ci	urrentiy, park a	issets are sare
		s change, follow-up risk assessment and clean-up is required. have cleared parks and trails making current park assets safe for Anchora	nge citizens		
PRIORITY #	·	nave cleared parks and trails making current park assets sale for Anchora	ge chizeris.		Additional
1 Idoldii #	14		Estimated	Funds on	Funds
			Cost	Hand	Required
	Campbell Creek Greenbelt		\$2,000,000	\$0	\$2,000,000
		nprovements, bridge repair/replacement, signage improvements			
	Need: Anchorage has over 250 miles of paved	rails. Current infrastructure is outdated, unsafe and in need of repair. Tra	ail use, both sur	mmer and wint	er, will continue
		of trail infrastructure and amenities needs to be a priority.			
		requests are pending. Areawide greenbelt trails (Campbell Creek Greenb	elt, Chester Cr	eek Greenbelt	Coastal Trail a
	Ship Creek Trail) need a repair program t	o address safety and security concerns (over 250 miles).			
	Parks and Recreation Project				
PRIORITY #	1B				Additional
	ID		Estimated	Funds on	Funds
			Cost	Hand	Required
	Sitka Street Park		\$2,200,000	\$50,000	\$2,150,000
		nd design and build a paved multi-use trail connecting to the Chester Cree			
		mmunity need. Additionally, neighborhoods desire a connection to the Che			Park.
	Status: Residents completed a report card that id	entified needed park fixes and upgrades. Volunteers will complete small fi	xes in the sumr	mer of 2012.	
Driority	ч АГ				

	Proje	ct Man	agement and Engineering Projects				
PRIORITY #	15			Estimated Cost	Funds on Hand	Additional Funds Required	
			ARDSA Storm Drain System Condition Assessment and Rehabilitation Program	\$1,000,000	\$0	\$1,000,000	
		Scope:	This project will investigate/assess the condition of the Anchorage Roads and Drainage Service Area (ARDSA) st segments as the needs are identified and prioritized. This goal will be accomplished by evaluating the degree of drain systems through CCTV video augmented by field inspection of pipe segments. The primary focus of this p sections with suspect corrosion, flooding, and drainage issues. Inherent with any of these investigative techniques, to complete a condition survey, which may require cleaning debris from the storm drain pipe. Emergency rehabilite are near failure to the extent that funding is available. Other sections will be prioritized to be included in a future cap	orm drain syster egradation and roject will be to it may be incun ation will be com	functionality in concentrate on the concentrate on the concentration on the function on segonal the concentration on the concentration of the concentration	litate those system our existing storm on metal pipes and e investigative staff	
			There are approximately 2,213,000 linear feet of underground storm drain pipe in the Anchorage Road and Draina prior 1990 and in some instances developers were creative and even used substitutes such as metal barrels/55 storm water from their properties. Much of the storm drain pipe that Anchorage has in the ground today is now do has completely vanished. Obviously these system failures impact the public in many ways. Primary impacts includange through flooding. This project has not started. This is an annual program with bond funding anticipated.	gallon drums lai eteriorated to the	d end to end e extent that in	to divert or convey some instances it	
PRIORITY #	- -	Status.	This project has not started. This is an arrival program with bond running anticipated.			Additional	
TRIORITT#	7 B			Estimated Cost	Funds on Hand	Funds Required	
			Chester Creek at Hillstrand Pond Rehab	\$250,000	\$0	\$250,000	
		Scope:	This project will conduct an environmental scoping study that focuses on the impacts of sedimentation entering the on the health of the watershed and the surround community. The final phase of the project would construct the rec			mendations based	
	Need: Hillstrand Pond is a widening of Chester Creek, west of Lake Otis Parkway. Area residents have expressed concern that the pond is being filled in with silt.						
		Status:	No work is currently scheduled in the 6-year Capital Improvement Program. The project will remain on the consideration.	Capital Projec	t Needs List		
PRIORITY #	24			Estimated Cost	Funds on Hand	Additional Funds Required	
			Chester Creek Trail Surface Rehab	\$0	\$0	\$0	
			Rehab the trail surface.				
			Cracks and heaving on this trail are producing safety concerns with users. This project has not started. No work is currently scheduled in the 6-year Capital Improvement Program. The proj for future funding consideration.	ect will remain of	on the Capital	Project Needs List	
PRIORITY #	1A		nor rature randing consideration.	Estimated Cost	Funds on Hand	Additional Funds Required	
			College Village Subd Storm Rehab	\$0	\$0	\$0	
		Scope:	Reconstruct or slip line storm drain as needed.	1 * -	1.*-	1.4.5	
			The storm drain system in this subdivision is deteriorating.				
		Status:	No work is currently scheduled in the 6-year Capital Improvement Program. The project will remain on the consideration.	Capital Projec	t Needs List		
PRIORITY #	7A			Estimated Cost	Funds on Hand	Additional Funds Required	
		•	Lovejoy Dr at Northern Lights Blvd Pedestrian Crossing	\$0	\$0	\$0	
			Design and construct pedestrian crossing improvements at this intersection. This project was requested by the Rogers Park Community Council. It would provide a crossing between the Boulevard and the middle and elementary schools to the south.	e neighborhood	to the north	of Northern Lights	
		Status:	No work is underway and no funding is proposed in the six-year Capital Improvement Program. The project will refunding consideration.	main on the Ca	pital Project N	eeds List for future	
D 21 - 24							

PRIORITY#	25			Estimated Cost	Funds on Hand	Additional Funds Required				
			Maplewood St Trail Connection - Chester Creek Trail to Bannister Dr	\$1,500,000	\$0	\$1,500,000				
			This project will construct a trail from the north end of Maplewood St to Chester Creek Trail.							
		Need:	Need: Local residents would like the existing dirt pathway upgraded for safety reasons. This project is a high priority for the Rogers Park Community Council. The project							
		0	is included in the Anchorage Pedestrian Plan.							
PRIORITY #			State grant funding is proposed.	T	1	Additional				
PRIORIT #	26 X	11 N	lote: This exists. NEED is from trail South to Bannister.	Estimated	Funds on	Funds				
			Northern Lights Blvd Sound Barrier Fence Phase III - Seward Hwy to Lake Otis	Cost	Hand	Required				
			Pkwy	\$1,250,000	\$50,000	\$1,200,000				
		Scope:	This project will construct the remaining sections of fence.	1	1: /	1				
			Residents on either side of this busy corridor have raised concerns about the noise levels from traffic. This proje	ect is a priority	for the Rogers	s Park Commu				
			Council.							
		Status:	A state grant has been proposed to fund the final construction phase of this project. Design has been funded with	h previous sta	te grants. Yea	r of constructio				
			dependent on receiving state grant.			10 1122				
PRIORITY #	20			Estimated	Funds on	Additional Funds				
				Cost	Hand	Required				
			Rogers Park Area Traffic and Pedestrian Safety	\$300,000	\$0	\$300,000				
		Scono:	This project will construct traffic calming measures to reduce traffic speeds and improve safety.	\$300,000	φυ	\$300,000				
			Many roads in the Rogers Park Area are long and straight. As a result, vehicles are often driven above the	sneed limit	The project is	a priority for I				
		Nocu.	neighborhoods, the Community Council, and the Traffic Department.	оросси шин.	The project to	a priority for				
		Status:	A study identifying specific improvements has been completed and design efforts are funded. Future funding will be	e scheduled th	rough the anni	ual Traffic Calr				
		Program managed by the Traffic Division.								
PRIORITY #	19					Additional				
	19			Estimated	Funds on	Funds				
			Part Part Flores Communication National Color Part 10 Color House Inc.	Cost	Hand	Required				
		_	Rogers Park Elementary Overpass on Northern Lights Blvd Safety Upgrades	\$100,000	\$100,000	\$0				
			This project will construct ramps to accommodate all users and upgrade lighting for this overpass.							
		Need:	ed: Safety and accessibility concerns have been raised with this overpass. It is difficult for elementary school students to manage this crossing. It is poorly lighted. The project is a high priority for the Project Company to Comp							
		Statue	project is a high priority for the Rogers Park Community Council. A technical study is being prepared by a structural engineer. A 2011 state grant provided funding for a study.							
PRIORITY #		Olalus.	A technical study is being prepared by a structural engineer. A 2011 state grant provided funding for a study.		1	Additional				
raoarr #	5			Estimated	Funds on	Funds				
				Cost	Hand	Required				
			Wentworth St Surface Rehab - Northwestern Ave to south end	\$0	\$0	\$0				
			Reclaim or overlay road surface and repair pedestrian facilities as needed.							
		Need:	The existing road surface requires frequent maintenance to fill a multitude of longitudinal and horizontal cracking. T	ne sidewalk is	also in need of	repair.				
		Status:	This project has not started. No funding is proposed in the current six-year CIP.							
PRIORITY #	17					Additional				
	. ,			Estimated	Funds on	Funds				
			Woodside East Area Read and Drainage Improvements	Cost	Hand	Required				
		Caar - :	Woodside East Area Road and Drainage Improvements	\$250,000	\$0	\$250,000				
	-		This project will reconstruct the roadway and install a storm drain system. The road surface is deteriorating to the point that safety may be impacted and maintenance is no longer cost effective.	tive This proje	oct is a priority	of the Rogers 5				
		need:	The road surface is deteriorating to the point that safety may be impacted and maintenance is no longer cost effect [Community Council.	uve. This proje	to a priority (or the Rogers F				
					OID D	41 1				
		Statue	I I his project will remain on the needs list for future funding consideration. There is no funding programmed in the	current six-ve	ar CIP. Becai	ise these are i				
		Status:	This project will remain on the needs list for future funding consideration. There is no funding programmed in the roads, this project would be funded through the Road Improvement District (RID) program. Property owners pay							

	State Ro	ad Projects			
PRIORITY #	16	·	Estimated	Funds on	Additional Funds
		Ingra St/Comball St But Danair Eth Ava to 25th Ava	Cost	Hand	Required
	1 6	Ingra St/Gambell St Rut Repair - 5th Ave to 36th Ave	\$13,200,000	\$0	\$13,200,000
		cope: Complete rut repair improvements which may include pavement replacement or overlay. leed: Pavement is deteriorating on these major arterial routes.			
		atus: No work is underway. This is a state owned facility and evaluation and funding would be through the State of Alaska	1		
PRIORITY#		and the work is underway. This is a state owned racing and evaluation and funding would be through the state of radiate	4.		Additional
	8		Estimated	Funds on	Funds
			Cost	Hand	Required
		New Seward Hwy Sound Barrier Fence - Fireweed Ln to Northern Lights Blvd	\$1,000,000	\$0	\$1,000,000
	S	cope: Construct a sound barrier fence on the east side of the Seward Highway between Fireweed Lane and Northern Ligh	ts Boulevard.	1.	1
		leed: Area residents believe noise pollution from the Seward Highway impacts their quality of life.			
	S	atus: No work has begun and no funding is proposed in the six year Capital Improvement Program for this project. T	his is a state-o	wned facility a	nd evaluation an
		funding would be by the State of Alaska.		•	
PRIORITY #	12				Additional
	12		Estimated	Funds on	Funds
			Cost	Hand	Required
		Northern Lights Median Landscaping - Latouche St to Lake Otis Pkwy	\$0	\$0	\$0
		cope: This project would install landscaping in the median of Northern Lights Boulevard to enhance the aesthetic appeal.			
		leed: The Rogers Park Community Council has identified this project as a priority.			
	S	atus: No work is underway or scheduled in the six-year Capital Improvement Program. This is a state-owned facility a	nd evaluation ar	nd funding wo	uld be through the
		State of Alaska.		1	l A statistics and
PRIORITY #	10		Catimatad	Funda an	Additional Funds
			Estimated Cost	Funds on Hand	
		Seward Highway to Glenn Highway Connection (H2H) - Bragaw St to Tudor Rd	\$765,500,000		Required \$744,345,000
		cope: Connect the Seward Highway to the Glenn Highway with a controlled access freeway. Project may include an 8-lar			
		Tudor Road. More details will be developed through the design and public involvement process.	le Highway segii	ieni between	Diagaw Sileei ali
		leed: The Highway to Highway improvements are considered necessary to address capacity, demand, safety, and so	etem linkage t	n major destir	nations and freigh
	'	mobility on the existing Seward Highway and Glenn Highway NHS routes. These NHS routes provide access			
		midtown Anchorage and major intermodal port, rail, and airport facilities. The Seward and Glenn Highway NHS rou			
			ites are divided		
		of Anchorage, which transition to urban arterial streets with connecting roads, stop lights, and commercial and res	idential access.	The urban a	rterial segments
		of Anchorage, which transition to urban arterial streets with connecting roads, stop lights, and commercial and resthe routes are characterized by high travel demand, congestion, and resulting safety issues caused by traffic levels	idential access.	The urban a	rterial segments o
	S	of Anchorage, which transition to urban arterial streets with connecting roads, stop lights, and commercial and resthe routes are characterized by high travel demand, congestion, and resulting safety issues caused by traffic levels arterial street network.	idential access. that have exce	The urban a eded the capa	rterial segments of acity of the existing
	S	of Anchorage, which transition to urban arterial streets with connecting roads, stop lights, and commercial and result the routes are characterized by high travel demand, congestion, and resulting safety issues caused by traffic levels arterial street network. atus: Funding for this project is programmed by the state. Environmental engineering is underway and alternative rou	idential access. that have exce	The urban a eded the capa	rterial segments of acity of the existing
PRIORITY#		of Anchorage, which transition to urban arterial streets with connecting roads, stop lights, and commercial and resthe routes are characterized by high travel demand, congestion, and resulting safety issues caused by traffic levels arterial street network.	idential access. that have exce	The urban a eded the capa	rterial segments of acity of the existing
PRIORITY #	s 22	of Anchorage, which transition to urban arterial streets with connecting roads, stop lights, and commercial and rest the routes are characterized by high travel demand, congestion, and resulting safety issues caused by traffic levels arterial street network. atus: Funding for this project is programmed by the state. Environmental engineering is underway and alternative roupublic process. The project is currently on hold.	idential access. It that have exce	The urban a eded the capa	rterial segments of acity of the existin
PRIORITY #		of Anchorage, which transition to urban arterial streets with connecting roads, stop lights, and commercial and result the routes are characterized by high travel demand, congestion, and resulting safety issues caused by traffic levels arterial street network. atus: Funding for this project is programmed by the state. Environmental engineering is underway and alternative rou	idential access. It that have exce	The urban a eded the capa explored and r	rterial segments of acity of the existing noved through the
PRIORITY#		of Anchorage, which transition to urban arterial streets with connecting roads, stop lights, and commercial and rest the routes are characterized by high travel demand, congestion, and resulting safety issues caused by traffic levels arterial street network. atus: Funding for this project is programmed by the state. Environmental engineering is underway and alternative roupublic process. The project is currently on hold.	idential access. It that have exce	The urban a eded the capa xplored and r	rterial segments of acity of the existing noved through the Additional Funds
PRIORITY#	22	of Anchorage, which transition to urban arterial streets with connecting roads, stop lights, and commercial and rest the routes are characterized by high travel demand, congestion, and resulting safety issues caused by traffic levels arterial street network. atus: Funding for this project is programmed by the state. Environmental engineering is underway and alternative roupublic process. The project is currently on hold. Seward Hwy at Northern Lights Blvd & Benson Blvd Pedestrian/Bicycle Improvements (HSIP) sope: This project will construct pedestrian and bicycle improvements to the crossings of the Seward Hwy at Northern Lights.	Estimated Cost \$3,700,000 hts Blvd and Be	The urban a eded the capa xplored and r Funds on Hand \$0 nson Blvd.	rterial segments of acity of the existing moved through the Additional Funds Required \$3,700,000
PRIORITY#	22 s	of Anchorage, which transition to urban arterial streets with connecting roads, stop lights, and commercial and rest the routes are characterized by high travel demand, congestion, and resulting safety issues caused by traffic levels arterial street network. atus: Funding for this project is programmed by the state. Environmental engineering is underway and alternative roupublic process. The project is currently on hold. Seward Hwy at Northern Lights Blvd & Benson Blvd Pedestrian/Bicycle Improvements (HSIP) This project will construct pedestrian and bicycle improvements to the crossings of the Seward Hwy at Northern Lighted: These are two of the busiest intersections in the Municipality. Safety concerns have been raised for the pedestrial	Estimated Cost \$3,700,000 hts Blvd and Be	The urban a eded the capa xplored and r Funds on Hand \$0 nson Blvd.	rterial segments of acity of the existing moved through the Additional Funds Required \$3,700,000
PRIORITY#	22	of Anchorage, which transition to urban arterial streets with connecting roads, stop lights, and commercial and rest the routes are characterized by high travel demand, congestion, and resulting safety issues caused by traffic levels arterial street network. atus: Funding for this project is programmed by the state. Environmental engineering is underway and alternative roupublic process. The project is currently on hold. Seward Hwy at Northern Lights Blvd & Benson Blvd Pedestrian/Bicycle Improvements (HSIP) sope: This project will construct pedestrian and bicycle improvements to the crossings of the Seward Hwy at Northern Lights.	Estimated Cost \$3,700,000 hts Blvd and Be	The urban a eded the capa xplored and r Funds on Hand \$0 nson Blvd.	rterial segments of acity of the existing moved through the Additional Funds Required \$3,700,000

Priority # 2

EIGHT Projects noted on ADD Form.