2011 Capital Projects Spenard - Community Council Priority List Municipality of Anchorage

PRIORITY #		ct Management and Engineering Projects	Estimated Cost	Funds on Hand	Additional Funds Required
	$\boldsymbol{\mathcal{Q}}$	27th Ave Pedestrian Safety - Minnesota Dr to Blueberry St	\$1,750,000	\$0	\$1,750,000
	Scope:	This project will construct pedestrian safety improvements along this corridor. The exact improvements will be de	termined in the	design phase	. '
	Need:	This is a high volume pedestrian corridor in mid-town Anchorage. 27th Avenue has no pedestrian facilities bet existing attached sidewalks between Minnesota Drive and Spenard Road are often used for parking. This project			
	Status:	This project has not started. Design funding is proposed in 2011 and construction funding in 2013. State grant fu	nding is propos	sed.	
PRIORITY#			Estimated Cost	Funds on Hand	Additional Funds Required
57-8 B		Arctic Blvd Phase II - Right-Turn Lane at Tudor Rd	\$2,133,007	\$1,673,668	\$459,339
	, .	Adds a right-turn lane for traffic going west on Tudor Road.			
	Need:	The current configuration of the north leg of the Arctic Blvd/Tudor Rd intersection may be inadequate to handle e	xisting traffic.		
		This project is on hold pending the recommendations of the re-design of Arctic Boulevard into a three-lane road in the design process for Arctic Boulevard Phase III. The project will be cancelled in not needed as part of the 3-		for this project	
PRIORITY #	!		Estimated	Funds on	Additional Funds
26)	Arctic Blvd Phase III Reconstruction - 36th Ave to Tudor Rd	Cost \$9,109,934	Hand \$588,098	Required \$8,521,836
		Improvements are expected to include pavement, curbs, a center turn lane, medians, pedestrian facilities or landscaping. The actual scope will be developed during the design phase which includes public involvement. The lane section.			
		Pavement is deteriorated and the current 4-lane configuration is not efficient and has safety issues.	_		
	Status:	The Traffic Department has determined a three-lane section will be used along the 36th Avenue-to-Tudor Road sections to the north and south. Design phase efforts have been partially funded. Project funding is anticipa road bonds. Construction is expected to begin in 2012 or 2013 depending on the availability of funding.			
PRIORITY #	3		Estimated	Funds on	Additional Funds
25		Danson Divid at Changed Dd Area Dadastrian Cafety Improvements	Cost	Hand	Required
	Score	Benson Blvd at Spenard Rd Area Pedestrian Safety Improvements This project will construct pedestrian safety improvements at this intersection of arterial streets. Specific improvements	\$35,000 ements will be i	\$0 dentified in the	\$35,000 study
		This intersection has a high accident rate and pedestrian safety is a growing concern. This project is a priority in			
		These improvements will be included in the Spenard Rd Reconstruction Phase II project.	— — —	i Çuçsınali Fi	Q11.
		These improvements will be included in the Speriald Rd Reconstruction Phase II project.			Additional
PRIORITY #	*	Figure at the state of the Deduction Cofets	Estimated Cost	Funds on Hand	Funds Required
	Score	Fireweed Ln at Arctic Blvd Pedestrian Safety This project will construct pedestrian safety improvements to this intersection. The exact improvements will be described by the safety by the safety improvements will be described by the safety by the sa	\$650,000 etermined in th	\$0 le design phas	\$650,000
	Scope	This project will constitut pedestrian safety improvements to this intersection. The exact improvements will be to	Commice in a	C GCSIGIT PITAS	
	A1	This posing is a scient in the Anchorse Dedection Dies. This is a high velyone addection over facility	4 hatuman	anidontial c	and the midter
		This project is a priority in the Anchorage Pedestrian Plan. This is a high volume pedestrian area located. This project has not started. Design funding is proposed in 2011 and construction funding in 2013 with state gra		esidential area	and the midtov

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	PRIORITY #			Estimated Cost	Funds on Hand	Additional Funds Required				
		4			\$0	\$0				
			Construct water quality and drainage capacity improvements on Fish Creek.							
		Need:	Development has affected the natural flow of the creek and creek capacity is inadequate for current flow.							
		Status:	State grant funding is proposed for future work. Several phases have already been funded and constructed.							
	PRIORITY #	X		Estimated Cost	Funds on Hand	Additional Funds Required				
				\$23,000,000		\$23,000,000				
		Scope:	Improvements would include a new road base, curbs, pavement, underground storm drains, street lighting, and pe	edestrian facilit	ies.					
THE R		Need:	While no immediate need exists, the OS&HP identifies this as a possible future collector street connection.							
NECE			No work is underway and no funding is proposed in the six-year Capital Improvement Program. The project will remain on the Capital Projects Infuture funding consideration. The project is identified as a collector route in the Official Streets and Highways Plan (OS&HP).							
	PRIORITY #					Additional				
	j	5		Estimated Cost	Funds on Hand	Funds Required				
	*		Lois Dr/36th Ave Upgrade - Northern Lights Blvd to Minnesota Dr	\$10,500,000		\$10,500,000				
		Scope:	Upgrade collector street to urban standards. Improvements are expected to include a new road base, paveme storm drainage, and landscaping. The typical section will be developed in the design phase with public input.	ent, curbs, ped	lestrian facilitie	es, street lighting,				
		Need:	This is a strip paved road with inadequate drainage, lighting, and pedestrian facilities. The pavement condition is	also deteriorati	ng.					
			No work is currently scheduled in the 6-year Capital Improvement Program. The project will remain on the consideration.	Capital Project	t Needs List	for future funding				
	PRIORITY #					Additional				
		6	Northern Lights Blvd Pedestrian Connection - Lois Dr west to Captain Cook Estates Cir		Funds on Hand	Funds Required				
		Scope:	This project will construct a missing pedestrian pathway on the south side of Northern Lights Boulevard. A bus st	\$1,070,000 op is also in th	\$150,000 e area.	\$920,000				
			This project will provide a missing pedestrian link to connect existing sidewalks and tie a residential area to midt	<u> </u>		in the Anchorage				
		Neeu.	Pedestrian Plan.	Own. This proje	ocio a priority	in the Alchorage				
		Status:	Design study funded with a state grant. A state grant has been requested.							
				_						

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NORITY#					Additional
			Estimated	Funds on	Funds
			Cost	Hand	Required
		penard Rd Reconstruction - Minnesota Dr to Benson Blvd		\$1,775,000	\$20,573,000
Sco	ope: T	he project is expected to improve vehicle and pedestrian safety and will include new pavement, curb and gutter,	traffic signals,	street lighting	and landscap
	T	he recommended alternative in the Pretiminary Engineering Report is to convert to a 3-lane section and to conve	ert Spenard/36	th Avenue to a	couplet.
Ne		his arterial street is constructed as a 4-lane curbed street with attached pedestrian facilities. The lack of	designated tur	m lanes and p	oedestrian fac
		eparation combine to cause Spenard Road to have a higher than normal accident rate.			
Sta	atus: [evelopment of environmental approval is pending, waiting on State of Alaska. Approval for Categorical Exclusion	n is on hold. Fu	uture funding is	uncertain.
IORITY#					Additional
			Estimated	Funds on	Funds
			Cost	Hand	Required
	5	Spenard Rd Reconstruction Phase II - Hillcrest Dr to Benson Blvd	\$18,000,000	\$0	\$18,000,000
Sco	cope: 7	his project will construct this minor arterial to current urban standards. Improvements are expected to include a	a new road bas	se, curb and gi	utter, storm dr
		ransit improvements, lighting upgrades, pedestrian crossing improvements, and landscaping.			
Ne		he surface of the roadway is experiencing rutting, cracking, and pot holing to the point that safety may be	impacted. St	reet maintena	nce expense
	i	ncreased as a result of the road condition, which is deteriorating beyond the scope of normal maintenance.	This corridor a	also includes th	ne highest rat
	F	edestrian/bicycle related crashes in Anchorage.			
Sta	atus: [Design is substantially complete, pending resolution of the final scope. ROW acquisition and final design on hold	pending addi	tional funding.	Project fundir
		proposed as a 50/50 match with state grants and local road bonds. Construction is anticipated to begin in 2011			
	e la	addressed.		-	
IORITY#					Additional
			Estimated	Funds on	Funds
7	P		Cost	Hand	Required
7 W	5	Spenard Rd Surface Rehab - Benson Blvd to 36th Ave	\$2,000,000	\$0	\$2,000,000
Sc		This project will rehabilitate the surface of the roadway.	14-11-1	14-	T
NI NI					
		The surface of the readway is experiencing putting, cracking, and not holing to the point that safety may be	impacted St	treet maintena	nce eynense
1		The surface of the roadway is experiencing rutting, cracking, and pot holing to the point that safety may be presented as a result of the road condition, which is deteriorating beyond the score of normal maintenance.	e impacted. St	treet maintena	nce expense
	i	ncreased as a result of the road condition, which is deteriorating beyond the scope of normal maintenance.			
	i tatus:	ncreased as a result of the road condition, which is deteriorating beyond the scope of normal maintenance. This project has not started. Design funding is proposed in 2012 and construction funding in 2014. Pavement			
Sta	i tatus:	ncreased as a result of the road condition, which is deteriorating beyond the scope of normal maintenance.			l years before
Sta	i tatus:	ncreased as a result of the road condition, which is deteriorating beyond the scope of normal maintenance. This project has not started. Design funding is proposed in 2012 and construction funding in 2014. Pavement	rehab will be r	needed severa	years before
Sta	i tatus:	ncreased as a result of the road condition, which is deteriorating beyond the scope of normal maintenance. This project has not started. Design funding is proposed in 2012 and construction funding in 2014. Pavement	rehab will be r	needed severa	Additional Funds
Sta	i tatus:	ncreased as a result of the road condition, which is deteriorating beyond the scope of normal maintenance. This project has not started. Design funding is proposed in 2012 and construction funding in 2014. Pavement econstruction project is ready.	Estimated	reeded severa Funds on Hand	Additional Funds Required
Sta	iatus:	Increased as a result of the road condition, which is deteriorating beyond the scope of normal maintenance. This project has not started. Design funding is proposed in 2012 and construction funding in 2014. Pavement econstruction project is ready. Spenard Rd Surface Rehab - International Airport Rd to Wisconsin St	rehab will be r	needed severa	Additional Funds Required
Standard #	itatus:	Increased as a result of the road condition, which is deteriorating beyond the scope of normal maintenance. This project has not started. Design funding is proposed in 2012 and construction funding in 2014. Pavement econstruction project is ready. Spenard Rd Surface Rehab - International Airport Rd to Wisconsin St mprovements are expected to include pavement overlay or replacement and ADA upgrades.	Estimated	reeded severa Funds on Hand	Additional Funds Required
State	iatus:	Increased as a result of the road condition, which is deteriorating beyond the scope of normal maintenance. This project has not started. Design funding is proposed in 2012 and construction funding in 2014. Pavement econstruction project is ready. Spenard Rd Surface Rehab - International Airport Rd to Wisconsin St mprovements are expected to include pavement overlay or replacement and ADA upgrades. Pavement and curb deterioration are becoming safety concerns along this minor arterial.	Estimated	reeded severa Funds on Hand	Additional Funds Required
State	iatus:	Increased as a result of the road condition, which is deteriorating beyond the scope of normal maintenance. This project has not started. Design funding is proposed in 2012 and construction funding in 2014. Pavement econstruction project is ready. Spenard Rd Surface Rehab - International Airport Rd to Wisconsin St mprovements are expected to include pavement overlay or replacement and ADA upgrades.	Estimated	reeded severa Funds on Hand	Additional Funds Required \$1,700,000
Standard #	iatus:	Increased as a result of the road condition, which is deteriorating beyond the scope of normal maintenance. This project has not started. Design funding is proposed in 2012 and construction funding in 2014. Pavement econstruction project is ready. Spenard Rd Surface Rehab - International Airport Rd to Wisconsin St mprovements are expected to include pavement overlay or replacement and ADA upgrades. Pavement and curb deterioration are becoming safety concerns along this minor arterial.	Estimated	reeded severa Funds on Hand	Additional Funds Required
State	iatus:	Increased as a result of the road condition, which is deteriorating beyond the scope of normal maintenance. This project has not started. Design funding is proposed in 2012 and construction funding in 2014. Pavement econstruction project is ready. Spenard Rd Surface Rehab - International Airport Rd to Wisconsin St mprovements are expected to include pavement overlay or replacement and ADA upgrades. Pavement and curb deterioration are becoming safety concerns along this minor arterial.	Estimated	reeded severa Funds on Hand	Additional Funds Required \$1,700,000
State	iatus:	Increased as a result of the road condition, which is deteriorating beyond the scope of normal maintenance. This project has not started. Design funding is proposed in 2012 and construction funding in 2014. Pavement econstruction project is ready. Spenard Rd Surface Rehab - International Airport Rd to Wisconsin St mprovements are expected to include pavement overlay or replacement and ADA upgrades. Pavement and curb deterioration are becoming safety concerns along this minor arterial.	Estimated Cost \$1,700,000 Estimated Cost	Funds on Hand \$0	Additional Funds Required \$1,700,000
State	tatus:	Increased as a result of the road condition, which is deteriorating beyond the scope of normal maintenance. This project has not started. Design funding is proposed in 2012 and construction funding in 2014. Pavement econstruction project is ready. Spenard Rd Surface Rehab - International Airport Rd to Wisconsin St mprovements are expected to include pavement overlay or replacement and ADA upgrades. Pavement and curb deterioration are becoming safety concerns along this minor arterial.	Estimated Cost \$1,700,000	Funds on Hand \$0	Additional Funds Required \$1,700,000 Additional Funds Required
Stationary #	tatus:	Increased as a result of the road condition, which is deteriorating beyond the scope of normal maintenance. This project has not started. Design funding is proposed in 2012 and construction funding in 2014. Pavement econstruction project is ready. Spenard Rd Surface Rehab - International Airport Rd to Wisconsin St improvements are expected to include pavement overlay or replacement and ADA upgrades. Savement and curb deterioration are becoming safety concerns along this minor arterial. This project has not started. Design funding is proposed in 2013 and construction funding in 2015.	Estimated Cost \$1,700,000 Estimated Cost	Funds on Hand \$0	Additional Funds Required \$1,700,000 Additional Funds Required
Stationary # Scalary # Stationary # Stationary # Stationary # Scalary # Scalary # Scalary #	i tatus: r	Increased as a result of the road condition, which is deteriorating beyond the scope of normal maintenance. This project has not started. Design funding is proposed in 2012 and construction funding in 2014. Pavement econstruction project is ready. Spenard Rd Surface Rehab - International Airport Rd to Wisconsin St in mprovements are expected to include pavement overlay or replacement and ADA upgrades. Pavement and curb deterioration are becoming safety concerns along this minor arterial. This project has not started. Design funding is proposed in 2013 and construction funding in 2015. Spenard Rd/ARR Grade Separation Construct separated railroad crossing.	Estimated Cost \$1,700,000 Estimated Cost	Funds on Hand \$0	Additional Funds Required \$1,700,000
State Scale	i datus: r	Increased as a result of the road condition, which is deteriorating beyond the scope of normal maintenance. This project has not started. Design funding is proposed in 2012 and construction funding in 2014. Pavement econstruction project is ready. Spenard Rd Surface Rehab - International Airport Rd to Wisconsin St improvements are expected to include pavement overlay or replacement and ADA upgrades. Pavement and curb deterioration are becoming safety concerns along this minor arterial. This project has not started. Design funding is proposed in 2013 and construction funding in 2015. Spenard Rd/ARR Grade Separation	Estimated Cost \$1,700,000 Estimated Cost \$105,000,000	Funds on Hand \$0 Funds on Hand 0 \$0	Additional Funds Required \$1,700,000 Additional Funds Required \$105,000,0

consideration.

PRI	IORITY#	Van Buren St/48th Ave Area Phase II Circulation and Access Improvements	Estimated Cost \$3,900,000	Funds on Hand	Additional Funds Required \$3,900,000
	Sc	cope: Construct road, drainage, pedestrian, traffic, and parking improvements.	,		
	1	leed: Road, drainage, lighting, pedestrian, traffic, and parking are inadequate.	_		
and the same of th		atus: Companion project to phase I. Design by same consultant. Project is tied to a land swap of park property required for the project to move forward. Construction funding is proposed with a state grant and 2010 road bo			
		arks and Recreation Project			
PRI	IORITY#	Figh Cook Trail	Estimated Cost	Funds on Hand	Additional Funds Required
	I e	Fish Creek Trail Ope: Requested funds will be used to construct the Fish Creek Trail extension from Spenard Road to Northwood Pa	\$1,000,000	\$0	\$1,000,000
		Need: The Anchorage Bowl Park, Natural Resource, and Recreation Facility Plan outlines strategies for existing trate an important component. The Fish Creek Greenbelt trail is a needed trail connection that would work to conneighborhoods and providing outdoor recreation opportunities. The Anchorage Bowl Park, Natural Resource, and Recreation Facility Plan outlines strategies for existing trace in important component. The Fish Creek Greenbelt trail is a needed trail connection that would work to conneighborhoods and providing outdoor recreation opportunities.			
	SURVENINA ENTANGA SO				
DD.	NORITY#	ate Road Projects			
PK	GORIT#		Estimated Cost	Funds on Hand	Additional Funds Required
		Fireweed Ln Reconstruction - Spenard Rd to Seward Hwy	\$8,166,500	\$2,100,000	\$6,066,500
	f	Project is expected to include pedestrian, transit, bicycle and landscape improvements. This project may all facility with a continuous left-turn lane, and protected left-turn lanes at major intersections. Public involveme decisions. Need: There are safety and capacity concerns with the existing 4-lane road section, especially with regard to pedestriatus: Project transferred back to DOT and no work is underway. All funding is proposed through the AMATS pro	nt will continue to	be a key factorized travel.	tor in final scoping
	l °	majority of this route is state owned.	gram, with the m	at fullding siz	ated for 2015. The
PR	RIORITY#		Estimated Cost	Funds on Hand	Additional Funds Required
		International Airport Rd Interchange at Postmark Dr	\$21,000,000	\$0	\$21,000,000
_		cope: One potential capacity improvement is construction of an interchange.		1	
		Need: Anticipated traffic increases may call for capacity improvements at this intersection.			
()ELET		tatus: No work is currently scheduled in the 6-year Capital Improvement Program. This is a state route and evaluation. Alaska.	uation and fundin	g would be th	rough the State of
PR	RIORITY #	<u> </u>	Estimated Cost	Funds on Hand	Additional Funds Required
	4	International Airport Rd/Jewel Lake Rd Grade Separation	\$45,000,000	\$0	\$45,000,000
	S	cope: Capacity improvements may include a grade separated intersection.		_	
	_	Need: Anticipated traffic increases may require additional traffic capacity.			
nelet		No work is currently scheduled in the 6-year Capital Improvement Program. This is a state route and eval Alaska.	uation and fundin	g would be th	rough the State of

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	PRIORITY #	- -{		Estimated Cost	Funds on Hand	Additional Funds Required
	ĺ		Minnesota Dr at Tudor Rd Interchange	\$25,000,000	\$0	\$25,000,000
		Scope:	Possibly construct an interchange.			· _
		Need:	Traffic is expected to continue to increase at this intersection.			_
AFFE	16		No work is underway or scheduled in the six-year Capital Improvement Program. This is a state owned facility an State of Alaska. The project was identified in the Long Range Transportation Plan (LRTP).	d evaluation ar	nd funding wo	uld be through the
	PRIORITY #				Ī	Additional
	7	>	Minnesota Dr Corridor Controlled Access - Northern Lights Blvd to International	Estimated	Funds on Hand	Funds Required
		9	Airport Rd	\$19,900,000	\$0	\$19,900,000
			Anticipated scope would focus on limiting access to Minnesota Drive.			
	İ	Need:	Traffic is expected to continue to increase beyond the capacity of the existing configuration.		_	
	Ī		No work is underway or scheduled in the six-year Capital Improvement Program. This is a state-owned facility and of Alaska. This project is identified in the Long Range Transportation Plan (LRTP)	d evaluation ar	d funding wou	ld be by the State
	PRIORITY #					Additional
		Î		Estimated Cost	Funds on Hand	Funds Required
			Minnesota Dr Northbound Expansion - 16th Ave to 26th Ave	\$16,700,000	\$0	\$16,700,000
	-		Add a north bound lane.		l	
	-	Need:	Traffic is expected to continue to increase beyond the capacity of the existing configuration.			
			No work is underway or scheduled in the six-year Capital Improvement Program. This is a state-owned facility an of Alaska. This project is included in the Long Range Transportation Plan (LRTP).	d evaluation ar	nd funding wou	ld be by the State
	PRIORITY #	·				Additional
		ı		Estimated Cost	Funds on Hand	Funds Required
	الحرار		Northern Lights Blyd Rut Repair - Minnesota Dr to Wisconsin St	\$1,170,000	\$0	\$1,170,000
			Overlay or re-surface the existing roadway.			
		Need:	The rutting of this road surface may impact safety and maintenance.			
			No work is underway or scheduled. This is a state-owned facility. Evaluation and prioritization are done by the S a need in the AMATS Rut repair list.	tate DOT. How	ever, this proj	ect is identified as

* support for Fireweed & Spenard Load projects conditioned on Levelopment of a consensus plan

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SUGGESTIONS FOR <u>ADDITIONS/DELETIONS</u> TO CAPITAL PROJECTS COMMUNITY COUNCIL SURVEY

COP IND

	_Contact N	Name: ASON BELLEUSPEne:
A=Add; D=Delete	Priority Rank (Combined with Survey	Description of Addition/Reason for Deletion
· A	9	Construct and for repair nedectrian facilities of a
		ARR at-grade crossing wis
		Toa safety reasons
R		Lois Dr. + Spreet De.
_ Z		reiterate priority of
		existing project -1B
	A	(Combined with Survey

INSTRUCTIONS: Review the Capital Projects Planned;.List above any suggested additions or deletions (corrections or changes should be noted on the survey form). Include the completed ADDITIONS/DELETIONS form when returning your response. Direct inquiries to Christine Chesnut, at 343-4494. "Thank You" -- for your valuable input!

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