2010 CAPITAL PROJECTS NEEDS LIST

*** RANK EACH DEPT/CATEGORY SEPARATELY ***

COMMUNITY COUNCIL	PRIORITY RANK
Taku/Campbell	Rank #
FIRE DEPARTMENT	
NEW MINNESOTA/RASPBERRY FIRE STATION # 17	
PROJECT MANAGEMENT & ENGINEERING	
68th Ave Extension - C St to Old Seward Hwy	
71st Ave Upgrade RID - Arctic Blvd to Rovenna St	
74th Ave Upgrade RID - Arctic Blvd to Rovenna St	
75th Ave Upgrade RID - Arctic Blvd to Rovenna St	
76th Ave Extension - C St to King St	
76th Ave Reconstruction - Chad St to C St	
76th Ave Reconstruction - King St to Old Seward Hwy	
80th Ave/Greenwood St Area Water Quality Improvements	
92nd Ave Extension - King St to Old Seward Hwy	
92nd Ave Extension - Minnesota Dr to King St	
Arctic Blvd Surface Rehab Phase IVb - 53rd Ave to Raspberry Rd	
Arctic Blvd Upgrade/Extension - Dimond Blvd to 92nd Ave	
Austin Ave Upgrade RID - Dowling Rd to Lynwood Dr	
Briarwood Dr/74th Ave Flooding and Glaciation	
Nielsen Way/Bonanza Ave Storm - Arctic Blvd to Mackay St	
Old Seward Hwy Pavement Rehab - International Airport Rd to Dowling Rd	
Old Seward Hwy/International Airport Rd Area Storm Reconstruction	
Raspberry Rd Upgrade - Arctic Blvd to C St	

Municipality of Anchorage

3/27/2009

Community Council Survey

2010 CAPITAL PROJECTS NEEDS LIST

*** RANK EACH DEPT/CATEGORY SEPARATELY ***

COMMUNITY COUNCIL	PRIORITY RANK
Taku/Campbell	Rank #
PROJECT MANAGEMENT & ENGINEERING	
Sperstad Subd Area Road and Drainage Rehab	
Sylvan Dr Reconstruction RID - Fairweather Dr to Old Seward Hwy	
STATE OF ALASKA	
Arctic Blvd at Potter Dr Safety Improvements (HSIP Group 5A)	
C St Ph IV: ARR Crossing at Raspberry Rd	
Dimond Blvd @ Briarwood St Median Modifications (HSIP)	
Dimond Blvd Pedestrian and Landscaping Improvements - Jewel Lake Rd to Old Sewar Hwy	d
Dimond Blvd Rut Repair - Arctic Blvd to Old Seward Hwy	
Dimond Blvd Rut Repair- Jewel Lake Rd to Arctic Blvd	
Dowling Rd Extension/Upgrade West Phase I - C St to Old Seward Hwy	
Dowling Rd Extension/Upgrade West Phase II - Minnesota Dr to C St	
Homer Dr @ 74th Ave Seward Hwy Off Ramp Channelization (HSIP)	
International Airport Rd at Old Seward Hwy Channelization (HSIP)	
Minnesota Dr East-side Frontage Rd - Raspberry Rd to Dimond Blvd	
Minnesota Dr/O'Malley Rd Moose Mitigation Fencing - International Airport Rd to New Seward Hwy	
Potter Rd Rut Repair - Arctic Blvd to C St	
Potter Rd Upgrade - Arctic Blvd to Dowling Rd	
Seward Hwy Expansion - 36th Ave to Dowling Rd	
Seward Hwy Expansion - Dimond Blvd to O'Malley Rd	
Seward Hwy Expansion - Dowling Rd to Dimond Blvd	

COMMUNITY COUNCIL		PROJECT DET	AILS	PRIORITY RANK		
	Taku/Campbell					
		FIRE DEPARTM	ENT			
NEW MINN	ESOTA/RASPBERR	Y FIRE STATION # 17				
Problem:	This service area hashorten the respons	s response times above the ne time for residents.	nunicipal standard. A new sta	ation would		
Scope: Build new 4-bay fire station to better facilitate arrival at fire scenes within the six minute response time from receipt of dispatch call. □ 2011-site selection, land acquisition, and preliminary design.						
Status:						
	PRO	JECT MANAGEMENT &	ENGINEERING			
68th Ave E	xtension - C St to Ol	d Seward Hwy				
Problem:		n suggested as an east/west d to evaluate needs and none		o study efforts		
Scope:	Not set.					
Status:		y and no funding is proposed i ct will remain on the Capital P				
71st Ave U	pgrade RID - Arctic I	Blvd to Rovenna St				
Problem:	Strip paved road has drainage, or lighting	s never been constructed to co	urrent standards regarding pa	avement, curbs,		
Scope:	Install new road bas	e, curbs, pavement, drainage,	, and lighting.			
Status:	Program. The proje consideration. Fund	y and no funding is proposed in ct will remain on the Capital P ing will be through the Road In the property owners who agree to the street in the property owners who agree to the street in the property owners who agree to the street in t	Projects Needs List for future mprovement District program	funding in which the		
74th Ave U	pgrade RID - Arctic I	Blvd to Rovenna St				
Problem:	This road has never lighting.	been constructed to standard	Is regarding pavement, curbs	s, drainage, and		
Scope:	Install a new road ba	ase, curbs, pavement, drainag	ge, and lighting.			
Status:	Program. The proje consideration. Fund	y and no funding is proposed in ct will remain on the Capital P ing will be through the Road In the property owners who agree to the street in the property owners who agree to the street in the st	Projects Needs List for future mprovement District program	funding in which the		

COMMUNIT	Y COUNCIL PROJECT DETAILS	PRIORITY RANK
	Taku/Campbell	Rank #
	PROJECT MANAGEMENT & ENGINEERING	
75th Ave U	pgrade RID - Arctic Blvd to Rovenna St	
Problem:	This road has never been constructed to standards regarding pavement, lighting.	curbs, drainage, and
Scope:	Install a new road base, curbs, pavement, drainage, and lighting.	
Status:	No work is underway and no funding is proposed in the six-year Capital Ir Program. The project will remain on the Capital Projects Needs List for fur consideration. Funding will be through the Road Improvement District proproject is initiated by property owners who agree to pay 70% of the costs assessments.	iture funding gram in which the
76th Ave E	xtension - C St to King St	
Problem:	This project has been suggested as an east/west road connector. However regarding the need have been completed or are planned.	er no studies
Scope:	None set.	
Status:	No work is underway and no funding is proposed in the six-year Capital Ir Program. The project will remain on the Capital Projects Needs List for funding is planned unless the road is reclassified as a consideration.	iture funding
76th Ave R	econstruction - Chad St to C St	
Problem:	This collector street has deteriorated beyond the point that maintenance is Transverse and longitudinal cracking exists along the entire length. Section have heaved and pot holes are also present. Much of the curb is cracked were 37 reported accidents on this roadway from 2002 to 2004. The Anchol calls for a trail on the south side of the roadway. Pedestrian facilities are incollector street serving Campbell Elementary.	ons of the roadway or heaved. There norage Trails Plan
Scope:	This project will reconstruct and upgrade 76th Avenue to current design s neighborhood collector. Improvements are expected to include a new sub pedestrian facilities on both sides, new curb ramps that meet ADA standalighting, and landscaping.	drain system,
Status:	Final design is underway and has included substantial public involvement funding is included in the 2009 road bond and a matching state grant has	
76th Ave R	econstruction - King St to Old Seward Hwy	
Problem:	The pavement, curb, and road base on this collector street are deteriorati	ng.
Scope:	Improvements are expected to include pavement, curbs, pedestrian facilit reconstruction.	ies, and road base
Status:	Major maintenance work began in 2008 and will continue in 2009. No othe included in the CIP.	er funding is

COMMUNITY COUNCIL		PROJECT DETAILS	PRIORITY RAI		
		Taku/Campbell	Rank		
		PROJECT MANAGEMENT & ENGINEERING			
80th Ave/G	reenwood \$	St Area Water Quality Improvements			
Problem:		ct will evaluate options for constructing water quality facilities on a maidentified in the Campbell Creek Drainage Study.	ajor storm drain		
Scope:	Construct	water quality enhancement pond as identified in the Campbell Creek	drainage study		
Status:		No work is underway. Preliminary engineering and public involvement funding is anticipated in 2011 or 2012. Significant public involvement and coordination with Parks and Recreation is planned.			
92nd Ave E	xtension -	King St to Old Seward Hwy			
Problem:	This project area.	ct would complete an east/west transportation corridor serving the Di	mond Center		
Scope:		Improvements would include a new road base, pavement, curbs, drainage, lighting, pedestrian facilities, signals, and an Alaska Railroad underpass.			
Status:	No work is underway and no funding is proposed in the six-year Capital Improvement Program. The project will remain on the Capital Projects Needs List for future funding consideration.				
92nd Ave E	xtension -	Minnesota Dr to King St			
Problem:		is identified as a minor arterial in the Official Streets and Highways P constructed.	lan and is not		
Scope:	Improveme	ct will construct the missing transportation link to urban arterial standents are expected to include pavement, curbs, pedestrian facilities, snage, and landscaping.			
Status:	No work is underway and no funding is proposed in the six-year Capital Improvement Program. The project will remain on the Capital Projects Needs List for future funding consideration.				
Arctic Blvd	Surface Re	ehab Phase IVb - 53rd Ave to Raspberry Rd			
Problem:	Pavement effective. In	ehab Phase IVb - 53rd Ave to Raspberry Rd on this arterial street is deteriorating beyond the point that maintenant addition, channelization improvements and ADA upgrades are requal priority for the Taku/Campbell Community Council.			
	Pavement effective. In project is a	on this arterial street is deteriorating beyond the point that maintenant addition, channelization improvements and ADA upgrades are requ	uired. This		

COMMUNIT	COUNCIL	DJECT DETAILS	PRIORITY RANK
	Tak	u/Campbell	Rank#
	PROJECT MAN	IAGEMENT & ENGINEERING	
Arctic Blvd	Upgrade/Extension - Dimond BI	vd to 92nd Ave	
Problem:		as never been constructed and another porticates regarding road width, curbs, drainage, lig	
Scope:		he road to urban standards including a new reities, drainage, and street lighting.	oad base,
Status:	Program. The project will remain	ling is proposed in the six-year Capital Improvon the Capital Projects Needs List for future fied as a collector in the Official Streets and H	funding
Austin Ave	Upgrade RID - Dowling Rd to Ly	nwood Dr	
Problem:	The road has never been constru pedestrian facilities, and lighting.	cted to standards regarding width, curbs, dra	inage,
Scope:	An RID upgrade would install a net facilities, and lighting.	ew road base, curbs, pavement, drainage, pe	destrian
Status:	Program. The project will remain consideration. Funding would be	ling is proposed in the six-year Capital Improvon the Capital Projects Needs List for future through the Road Improvement District prograners who agree to pay 70% of the costs through	funding am in which the
Briarwood	Dr/74th Ave Flooding and Glacia	tion	
Problem:	Maintenance has identified this artypical scope of maintenance repair	rea as having excessive drainage issues that air.	are beyond the
Scope:	Design and construct drainage im	provements to address the ongoing issues.	
Status:	No work is underway. A 2009 state	te grant has been requested to fund this proje	ect.
Nielsen Wa	y/Bonanza Ave Storm - Arctic Bl	vd to Mackay St	
Problem:		e on Nielsen Way to not adequately handle th ntersection. This project is a priority for Stree	
Scope:	Install storm drains to connect the Boulevard.	e pipes on Nielsen Way with the existing syste	em on Arctic
Status:	Construction funding is proposed bonds. Design work is underway.	through a combination of 2009 state grant ar	nd local road

COMMUNITY	COUNCIL PROJECT DETAILS)	PRIORITY RANK
	Taku/Campbe	II	Rank #
	PROJECT MANAGEMENT & ENG	INEERING	
Old Seward	Hwy Pavement Rehab - International Airport Rd to Do	owling Rd	
	Pavement on this arterial street is experiencing cracking drain system in the International Airport Road intersection		
-	This project will entail constructing pavement overlay or replacement as well as ADA upgrades to curbs and sidewalks. Storm drain slip lining, upsizing, and/or replacement may also be included.		
Status:	Design is underway. Construction funding is anticipated	in 2010.	
Old Seward	Hwy/International Airport Rd Area Storm Reconstruc	tion	
	A needs analysis is being performed. This analysis is exist deteriorating and undersized. This project will be coord in the area.		
Scope:	The project is expected to replace the existing storm dra	in outfall.	
Status:	Survey is complete and design alternatives are being even	aluated.	
Raspberry R	Rd Upgrade - Arctic Blvd to C St		
	This arterial street has never been constructed to urban has deteriorated beyond the point that maintenance is contained as increased due to the completed Raspberry Rd connectic Boulevard.	ost effective. The need f	for this project
	Improvements are expected to include pavement, curbs, and road base reconstruction.	pedestrian facilities, str	eet lighting,
	Design is underway. Right-of-way is required for the sou funding is anticipated in 2010 or 2011.	oth side of the project	Construction
Sperstad Su	ıbd Area Road and Drainage Rehab		
	Maintenance has identified this area as having excessive therefore deteriorating.	e drainage issues. The i	road surface is
Scope:	Construct road and drainage improvements to address the	ne existing concerns.	
Status:	A 2009 state grant has been requested to fund this proje	ct.	

COMMUNITY	COUNCIL PROJECT DETA	AILS P	RIORITY RANK
	Taku/Campl	bell	Rank #
	PROJECT MANAGEMENT & E	ENGINEERING	
Sylvan Dr R	econstruction RID - Fairweather Dr to Old Sewar	d Hwy	
Problem:	This local road is not constructed to urban standards flooding and glaciation concerns. This project is a praku/Campbell Community Council.		
Scope:	Urban standards typically include a new road base, curbs, pavement, storm drains, and street lighting.		
Status:	A 2009 state grant has been requested to fund this project. Funding is typically through the 30/70 Upgrade Road Improvement District program. In this program, property owners initiate the project through a petition process and agree to pay 70% of the costs through special assessments.		
	STATE OF ALASA	KA	
Arctic Blvd	at Potter Dr Safety Improvements (HSIP Group 5/	A)	
Problem:	Safety issues have been raised at the Potter Road in	ntersection with Arctic Bouleva	rd.
Scope:	Construct channelization improvements.		
Status:	Design is substantially complete and construction by anticipated. Funding is through the Highway Safety		
C St Ph IV:	ARR Crossing at Raspberry Rd		
Problem:	The at-grade Alaska Railroad Crossing on C Street	causes traffic to back up.	
Scope:	Raise C St to go over the railroad tracks.		
Status:	Environmental and preliminary engineering work has No work is underway or funding scheduled. This is a funding would be by the State of Alaska DOT.		
Dimond Blv	d @ Briarwood St Median Modifications (HSIP)		
Problem:	Safety concerns have been identified at this intersec	ction.	
Scope:	This project will construct safety improvements to the Blvd and Briarwood St.	e median at the intersection of	Dimond
Status:	Design is underway by the State. Funding is through Program (HSIP) and is programmed in the AMATS		

COMMUNIT	COUNCIL	PROJE	CT DETAILS		PRIORITY RANK
		Taku/	Campbell		Rank #
		STATE	OF ALASKA		
Dimond Blv Hwy	d Pedestrian and L	andscaping Impro	ovements - Jewel La	ike Rd to Old Sewa	rd
Problem:	Interest has been e Dimond Boulevard.		ding the pedestrian ar	nd landscape improv	vements along
Scope:	Construct improver	ments to the pedest	rian facilities and land	dscaping along Dimo	ond Boulevard.
Status:	No work is underwater funding would be b		uled. This is a state-o a DOT.	owned route and eva	aluation and
Dimond Blv	d Rut Repair - Arct	tic Blvd to Old Sev	vard Hwy		
Problem:	The ruts in this road	dway may impact s	afety and maintenand	e.	
Scope:	Overlay or re-surfa	ce the existing road	lway.		
Status:		y the State of Alask	uled. This is a state-or a DOT. This project is		
Dimond Blv	d Rut Repair- Jewe	el Lake Rd to Arcti	c Blvd		
Problem:	Pavement is deterior	orating on this road	with increasing traffic	D.	
Scope:	Construct pavemer	nt rehabilitation.			
Status:	No work is underwa		uled. This is a state-o	owned route and eva	aluation and
Dowling Ro	Extension/Upgrad	le West Phase I - C	St to Old Seward H	lwy	
Problem:	An additional east/v circulation and relie		eeded in the Anchora	ge bowl to improve	traffic
Scope:	extended to Minnes	sota Dr. Three to fi	g Rd west of the Old S ve lanes are anticipat ctic Boulevard, Campl	ed. Substantial utility	
Status:	Environmental and owned facility. Cor		ering efforts by the Stated in 2011.	ate are underway. T	his is a state-

COMMUNITY	PROJECT DETAILS	PRIORITY RANK		
	Taku/Campbell	Rank#		
	STATE OF ALASKA			
Dowling Ro	d Extension/Upgrade West Phase II - Minnesota Dr to C St			
Problem:	An additional east/west connector is needed in the Anchorage bowl to circulation and relieve congestion.	improve traffic		
Scope:	This project would reconstruct Dowling Rd west of C Street and be extended to Minnesota Drive. Three to five lanes are anticipated. Substantial utility relocation is anticipated as well as bridges over Arctic Boulevard, Campbell Creek, and the railroad.			
Status:	Environmental and preliminary engineering efforts by the State are underway. This is a state-owned facility. Construction is anticipated in 2012 or 2013.			
Homer Dr @	2 74th Ave Seward Hwy Off Ramp Channelization (HSIP)			
Problem:	Safety issues have been identified at this location.			
Scope:	Channelization will be installed to address safety concerns.			
Status:	Design by the State is underway. Funding is through the Highway Safe Program (HSIP). Construction is anticipated in 2010.	ety Improvement		
Internation	al Airport Rd at Old Seward Hwy Channelization (HSIP)			
Problem:	Safety issues exist at this intersection.			
Scope:	Improvements are expected to include turn lane expansion and signal	upgrades.		
Status:	Design by the State is well underway and funding is through the Highw Program (HSIP). Construction is anticipated for 2010.	vay Safety Improvement		
Minnesota	Dr East-side Frontage Rd - Raspberry Rd to Dimond Blvd			
Problem:	Circulation and access in the residential neighborhood east of Minnes	ota Drive is limited.		
Scope:	Construct new frontage road with a connection to 76th Avenue.			
Status:	No work is underway. This is a state-owned facility and evaluation and the State of Alaska. The project is included in the Long Range Transp			

COMMUNIT	Y COUNCIL PROJECT DETAILS PRIORITY RANK
	Taku/Campbell Rank #
	STATE OF ALASKA
Minnesota Seward Hw	Dr/O'Malley Rd Moose Mitigation Fencing - International Airport Rd to New
Problem:	The presence of moose on this high-speed route is an ever-present danger for motorists. Numerous moose related accidents occur annually causing personal injury and property damage. This project is a priority for the Taku/Campbell Community Council.
Scope:	Construct moose mitigation fencing on both sides of Minnesota Dr/O'Malley Rd from International Airport Rd to the New Seward Hwy. Install "safe" crossings that allow moose to migrate without becoming a hazard to drivers.
Status:	No work is underway or funding scheduled. This is a state-owned facility and evaluation and funding would be by the State of Alaska.
Potter Rd F	Rut Repair - Arctic Blvd to C St
Problem:	Rutting may impact safety and maintenance as it continues to worsen.
Scope:	Overlay or resurface the existing roadway.
Status:	No work is underway or funding scheduled. A 2009 state grant has been requested. This is a state-owned facility. Evaluation and prioritization will be done by the State DOT. Central Region DOT has included this project on a prioritized list of rut repair projects.
Potter Rd U	Jpgrade - Arctic Blvd to Dowling Rd
Problem:	This road has never been constructed to urban collector standards.
Scope:	While the scope is not set, urban collector improvements typically include a new road base, curbs, pavement, storm drains, pedestrian facilties, and street lighting.
Status:	No work is underway. This is a state-owned facility and evaluation and funding would be by the State of Alaska. The route is identified as a collector in the Official Streets and Highways Plan.
Seward Hw	yy Expansion - 36th Ave to Dowling Rd
Problem:	Traffic on this Freeway already exceeds the capacity of the existing facility.
Scope:	Improvements are expected to include expansion to 3-lanes in each direction and adding an underpass connection to International Airport Road
Status:	A major investment study has been completed by the State of Alaska. This is a state-owned facility and evaluation and future funding would be by the State of Alaska. The route is identified as a Freeway in the Official Streets and Highways Plan. The project is also included in the Long Range Transportation Plan (LRTP).

COMMUNITY	COUNCIL	PRO	OJECT DE	TAILS		PRIORITY RANK
		Tak	u/Cam	pbell		Rank #
		ST	ATE OF ALA	ISKA		
Seward Hw	y Expansion - D	imond Blvd to C	'Malley Rd			
Problem:	Traffic already e	xceeds the capa	city of the existi	ng facility.		
Scope:	Improvements are expected to include expanding the road to 3-lanes in each direction, an underpass at 92nd Avenue, and a westside frontage road with a connection to the Old Seward Highway. The 92nd Avenue underpass has been funded.					
Status:	A major investment study has been completed by the State of Alaska. This is a state-owned facility and evaluation and future funding would be by the State of Alaska. The route is identified as a Freeway in the Official Streets and Highways Plan. The project is also included in the Long Range Transportation Plan (LRTP). A state grant for the underpass was provided by the Legislature.				oute is also included	
Seward Hw	y Expansion - D	owling Rd to Dir	mond Blvd			
Problem:	Traffic already e	xceeds the capa	city of the existi	ng facility.		
Scope:		pected to include sses at 68th and		freeway to 3-lan	es in each dire	ction and
Status:	facility and evaluidentified as a F	ent study has be uation and future reeway in the Off ge Transportation	funding would licial Streets an	be by the State o	of Alaska. The r	oute is