## 2010 CAPITAL PROJECTS NEEDS LIST

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

COMMUNITY COUNCIL	PRIORITY RANK
Abbott Loop	Rank#
ANCHORAGE PARKS & RECREATION	
ABBOTT LOOP COMMUNITY COUNCIL AREA PARK UPGRADE AND MAJOR MAINTENANCE	
ABBOTT LOOP COMMUNITY PARK	
RUTH ARCAND PARK	
FIRE DEPARTMENT	
NEW ABBOTT LOOP/68TH AVENUE FIRE STATION #16	
PROJECT MANAGEMENT & ENGINEERING	
64th Ave Surface Rehab - Brayton Dr to Burlwood St	
64th Ave Upgrade - Spruce St to Elmore Rd	
65th Ave Upgrade - Spruce St to Elmore Rd	
72nd Ave Upgrade/Extension - Spruce St to Elmore Rd	
72nd Ave/Meadow St Area Storm	
76th Ave Extension - Lake Otis Pkwy to Spruce St	
80th Ave Extension - Spruce St to Elmore Rd	
84th Ave Extension/Reconstruction - Spruce St to Elmore Rd	
88th Ave Upgrade (RTP) - Spruce Brook St to Elmore Rd	
Abbott Loop Area Traffic Safety/Calming Improvements	
Dowling Rd/Spruce St Area Snow Disposal Site	
Elmore Rd Extension - Abbott Rd to O'Malley Rd	
Hartzell Rd Reconstruction - 79th Ave to Dimond Blvd	
Hillside LRSA's Road and Drainage System Rehab	

#### 2010 CAPITAL PROJECTS NEEDS LIST

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

COMMUNITY COUNCIL	PRIORITY RANK
Abbott Loop	Rank #
PROJECT MANAGEMENT & ENGINEERING	
Independence Dr Upgrade/Extension - Colony Loop to O'Malley Rd	
Lake Otis Industrial Center Area Storm Drain	
Lake Otis Pkwy Pavement Rehab - Campbell Creek to Dowling Rd	
Meadow St Upgrade/ Reconstruction - 72nd Ave to Lore Rd	
Nadine St Upgrade RID - 80th Ave to 84th Ave	
Oakwood Dr/Burlwood Dr Reconstruction RID	
Petersburg St Upgrade RID - Lore Rd to 72nd Ave	
Petersburg St/73rd Ave Storm	
Sandlewood Dr Extension - Lore Rd to 81st Ave	
Spruce St Extension/Upgrade RID - Dowling Rd to 68th Ave	
Spruce St Upgrade - Fergie St to 68th Ave	
Vanguard Dr Upgrade/Extension - Academy Dr to Abbott Rd	
Winchester St Upgrade RID - 64th Ave to 68th Ave	
Zurich St Upgrade RID - 72nd Ave to 68th Ave	
STATE OF ALASKA	
Abbott Rd Upgrade - Lake Otis Pkwy to Birch Rd	
Abbott Rd/Hillside Dr Trail - Rabbit Creek Rd to Seward Hwy	
Birch Rd at Abbott Rd Traffic Signal	
O'Malley Rd Interchanges at Old and New Seward Hwys	
O'Malley Rd Trail - Seward Hwy to Hillside Dr	

#### Municipality of Anchorage

3/27/2009

## Community Council Survey

#### 2010 CAPITAL PROJECTS NEEDS LIST

#### \*\*\* RANK EACH DEPT/CATEGORY SEPARATELY \*\*\*

COMMUNITY COUNCIL	PRIORITY RANK
Abbott Loop	Rank#
STATE OF ALASKA	
O'Malley Rd Upgrade - Seward Hwy to Hillside Dr	
Seward Hwy Expansion - Dimond Blvd to O'Malley Rd	
Seward Hwy Expansion - Dowling Rd to Dimond Blvd	

## 2010 CAPITAL PROJECTS NEEDS LIST

COMMUNITY COUNCIL PROJECT DETAILS					PRIORITY RANK
		Abb	ott Loop		Rank #
		ANCHORAGE F	PARKS & RECREATION	I	
ABBOTT L		UNITY COUNCIL AREA I	PARK UPGRADE AND MAJO	OR	
Problem:		proves with regular maint t expectation of communit	enance and upgrade. Area pa y council area residents.	arks are in ne	eed of attention
Scope:	Upgrade a Community		ark facilities within the bound	laries of the A	bbott Loop
Status:	Supported	by Abbott Loop Communit	y Council.		
ABBOTT L	OOP COMM	UNITY PARK			
Problem:	Community		ised to implement the remain ncluding key safety and secu		
Scope:	Community		ised to implement the remain The plan elements include a ing design.		
Status:	round fami trail systen picnicking,	y and community recreation. Summer activities includ	of the newest parks in Anchor on as well as linkage to the Fa e little league baseball, socce g. Winter activities focus on N rail network.	ar North Bicei er, horseback	ntennial park riding,
	lot, Little Le extensions	ague circulation area, irrig to provide future lighting,	was completed in 2006-2008 pation upgrades to the league a picnic pavilion and pedestrices demonstrating wide support	efields, dugou an pathways.	its, utility Project

Anchorage Park Foundation, Simonian Little League, Municipality Park Bonds and a State

Grant.

COMMUNIT	Y COUNCIL PROJECT	T DETAILS	PRIORITY RANK			
	Abbott Loop					
	ANCHORAGE PAR	KS & RECREATION				
RUTH ARC	AND PARK					
Problem:	The construction of the ADA-accessible le riding experiences for disabled youth and serve the needs of the greater Anchorage protect the local water supply.	adults. The large animal composting	facility will			
Scope:	The William Chamberlin Equestrian Center 1980's and hosts a wide variety of equestrian recreation events. Funds would be used to for the aging facility. Specific health and scenter and a large animal composting facility upgrade the existing trail system to meet provided the water quality issues including bridge repairs and swould also be used to expand the provided that the state of the system is the system to meet provided the system to meet provided the system to meet provided the system.	rian related activities as well as common address growing public use needs cafety upgrades include an ADA-accellity. Funds would also be used to expublic safety and neighborhood access, trail hardening and storm water m	nunity and upgrades essible learning panded ess as well as eanagement.			
Status:	In 2007, Anchorage voters approved a lor Rainbow Connection for maintenance and municipal facilities in Ruth Arcand Park. I and equestrian groups who are working to assist with the development of these project	development of equestrian, trail and his project is supported by the Rainb raise matching funds from a variety	other oow Connection			
	FIRE DEP	ARTMENT				
NEW ABBO	OTT LOOP/68TH AVENUE FIRE STATION	#16				
Problem:	Decrease response times to underserved	area				
Scope:	Build new 4-bay fire station to better facilit response time from receipt of dispatch cal preliminary design.					
Status:						
	PROJECT MANAGEM	ENT & ENGINEERING				
64th Ave S	urface Rehab - Brayton Dr to Burlwood S	it				
Problem:	This local road is deteriorating and segme project is a high priority for the Abbott Loo		structed. This			
Scope:	This project will upgrade and reconstruct a Improvements are expected to include recondition and construction of curb and sid	construction where required because				
Status:	This project has not started. A proposed 2	009 state grant would fully fund the p	project for a			

COMMUNIT	Y COUNCIL PROJECT DETAILS	PRIORITY RANK
	Abbott Loop	Rank #
	PROJECT MANAGEMENT & ENGINEERI	ING
64th Ave U	pgrade - Spruce St to Elmore Rd	
Problem:	This strip paved road has not been constructed to current standard curbs, lighting, and drainage.	ds regarding pavement,
Scope:	Install new road base, curbs, pavement, drainage, and lighting.	
Status:	No work is currently scheduled in the 6-year Capital Improvement through the Road Improvement District program in which the project owners who agree to pay 70% of the costs through special assess remain on the Capital Projects Needs List for future funding considerable projects.	ect is initiated by property sments. The project will
65th Ave U	pgrade - Spruce St to Elmore Rd	
Problem:	This strip paved road has never been constructed to standards red drainage, curbs, and lighting.	garding pavement,
Scope:	Install new road base, curbs, pavement, drainage, and lighting.	
Status:	No work is currently scheduled in the 6-year Capital Improvement through the Road Improvement District program in which the project owners who agree to pay 70% of the costs through special assess remain on the Capital Projects Needs List for future funding considerable controls.	ect is initiated by property sments. The project will
72nd Ave U	Jpgrade/Extension - Spruce St to Elmore Rd	
Problem:	This project has been suggested as an east/west traffic link. Howe been completed or planned to clarify need.	ever, no study efforts have
Scope:	None identified.	
Status:	No work is currently scheduled in the 6-year Capital Improvement planned unless the road is reclassified as a collector street. The p Capital Projects Needs List for future funding consideration.	
72nd Ave/N	Meadow St Area Storm	
Problem:	Drainage problems are significant on the south side of 72nd Ave a	at Meadow St.
Scope:	Construct drainage improvements at 72nd Ave and south on Mead	dow St.
Status:	A state grant was received in 2008 and matching road bonds will be designed and constructed in conjunction with the 72nd Ave uponts Pkwy. Construction is anticipated in 2010.	

COMMUNITY COUNCIL		PROJECT DETAILS	PRIORITY RANK
		Abbott Loop	Rank#
		PROJECT MANAGEMENT & ENGINEERING	
76th Ave E	xtension - L	ake Otis Pkwy to Spruce St	
Problem:		t has been suggested as an east/west road connection. However, reds have been completed or planned.	no studies to
Scope:	Not set.		
Status:	planned un	currently scheduled in the 6-year Capital Improvement Program. No less the road is reclassified as a collector street. The project will rel jects Needs List for future funding consideration.	
80th Ave E	xtension - S	pruce St to Elmore Rd	
Problem:		t has been suggested as an east/west road connector. However, no need have been completed or are planned.	o studies
Scope:	Not set.		
Status:	planned un	currently scheduled in the 6-year Capital Improvement Program. No lless the road is reclassified as a collector street. The project will rel jects Needs List for future funding consideration.	
84th Ave E	xtension/Re	construction - Spruce St to Elmore Rd	
Problem:	Community	dies and comments from Police, Fire, Street Maintenance, the Abbo Council, and the School District indicate benefits from the project. concerns about the speed and traffic impact have also been very s	However,
Scope:	been built t	h Ave from Spruce Street to Elmore Road. Reconstruct the portion of current design standards. Improvements are expected to include ment, curb and gutters, storm drains, pedestrian facilities, street light.	a new road
Status:		underway. Funding is proposed through a combination of 2009 states road bonds. If the 2009 grant is received, construction should start	

COMMUNITY COUNCIL			PROJECT D	ETAILS	PRIO	RITY RANK
			Abbott L	_oop		Rank #
		PROJECT	MANAGEMEN	T & ENGINEERING		
88th Ave U	ograde (RTP)	- Spruce Broo	k St to Elmore R	d		
<b>Problem:</b> This state-owned collector street does not meet current standards regarding pavement, curl drainage, pedestrian facilities, and lighting. This road connects a large residential area to the Abbott Loop park area across Elmore road. This project is the number 1 priority of the Abbot Loop Community Council for state-owned roadways.					to the	
Scope:	Improvements are expected to include a new road base, pavement, curbs, pedestrian facilities, storm drains, street lighting, and landscaping.					
Status:	A \$1 million state grant has been received for design efforts, but has not been released by the state. A 2009 state grant is proposed to fund construction. Preliminary engineering and public involvement is expected to start in the winter of 2009/2010. This is a Road Transfer Project (RTP) and ownership and maintenance will transfer to the Municipality after funding and construction.					d public roject
Abbott Loo	p Area Traffic	Safety/Calmii	ng Improvement	S		
Problem:			/ Council and a Tr speeds in resider	raffic Department Study hitial areas.	nave identified a	reas of
Scope:		Council Area. Th		nd Safety Improvements prove safety by reducing		оор
Status:	A pedestrian connection along Spruce Street from 68th Avenue to 72nd Ave is planned. However, the amount of fill required increased the cost beyond the budget and available right-of-way. The project will remain on the Capital Projects Needs List for future funding consideration.					
Dowling Ro	I/Spruce St Ar	rea Snow Disp	osal Site			
Problem:	of the Anchor increased to t	rage road netwo	ork, costs of hauli snow storage site	now disposal site. With thing snow across town to dein the Dowling/Spruce a	other sites has	'
Scope:	Develop snov	w disposal site	for Southeast And	horage.		
Status:	Use Permit. T		dy Report is almo	rently preparing the pack st complete. Construction		

COMMUNITY COUNCIL PROJ		PROJECT	Γ DETAIL	.S	PR	RIORITY RANK	
			Abbot	t Loop	)		Rank #
	F	PROJECT N	MANAGEM	IENT & EN	GINEERING		
Elmore Rd	Extension - Abl	oott Rd to O'N	Malley Rd				
Problem:	between Abbot regarding pave	t Road and O' ment, pedestr with the compl	Malley Road. ian facilities, letion of the T	. The existin drainage, an Tudor Road t	dards, but there i g road does not r d lighting. The ne o 64th Ave extens uncil.	neet standa eed for this c	rds connection
Scope:	Install a new ro	ad base, curb	s, pavement,	, pedestrian f	acilities, drainage	e, and lightin	g.
Status:	Funding is proposed through a combination of state grants and local road bonds. A 2009 state grant has been requested to fund a design study. This project is identified as a collector route in the Official Streets and Highways Plan.						
Hartzell Rd	Reconstruction	n - 79th Ave to	o Dimond Bl	lvd			
Problem:	This project will facilities.	l reconstruct a	deteriorating	g collector sti	eet, including pro	ovision for pe	edestrian
Scope:	Improvements and storm drain		to include pav	vement, curb	s, pedestrian faci	ilities, street	lighting,
Status:	Design funding	is proposed for	or 2012 or 20	)13 in the ap	proved CIP.		
Hillside LR	SA's Road and	Drainage Sys	stem Rehab				
Problem:		irce of dust wh	hich reduces	air quality fo	n maintenance co r the community.		
Scope:	Reconstruction (LRSAs). Spec				llside Area Limite road boards.	ed Road Ser	vice Areas
Status:	No work has be supplement loc		grant fundin	is propose	d annually in the	approved C	IP to

COMMUNITY COUNCIL		PROJECT DETAILS	PRIORITY RANK		
	Abbott Loop				
		PROJECT MANAGEMENT & ENGINEERING			
Independe	nce Dr Upgr	ade/Extension - Colony Loop to O'Malley Rd			
Problem:	Plan. This Independer area current traffic volun	s designated as a collector street in the OS&HP (Official Streets project will improve traffic circulation and access for the Indepence Drive runs through a high-density residential area. Traffic gottly uses Jamestown/Commodore Drives, which were not construes that use them. Safety is a neighborhood concern. This project he Abbott Loop Community Council.	ndence Park area. Ding south from this ructed to handle the		
Scope:	expected to landscaping	will upgrade and extend the road to urban collector standards. include pavement, curbs, storm drains, street lighting, pedestrig, and a right-turn-in/right-turn-out intersection at O'Malley Rd. Will be included with the project scope but funded separately the	ian facilities, Water and sewer		
Status:	A design study is evaluating surcharge options for possible 2009 construction. Water and sewer extensions will be added to project scope. Construction funding for the full project is proposed for 2010 or 2011.				
Lake Otis I	ndustrial Ce	nter Area Storm Drain			
Problem:	This area is infrastructu	s identified in the Campbell Creek Area Drainage Study as lacki re.	ng storm drain		
Scope:	This project	t will construct an underground storm trunk to serve the area.			
Status:	No work is underway and no funding is proposed in the approved CIP. The project will remain on the Capital Projects Needs List for future funding consideration.				
Lake Otis F	kwy Pavem	ent Rehab - Campbell Creek to Dowling Rd			
Problem:	Road surfa	ce is developing ruts and cracks. Further deterioration could im	npact safety.		
Scope:	This project	t will rehab the pavement on Lake Otis Pkwy from Campbell Cre	eek to Dowling Rd.		
Status:	No work is	underway. Construction funding is proposed for 2012 or 2013.			
Meadow St	Upgrade/ R	econstruction - 72nd Ave to Lore Rd			
Problem:		oad has never been constructed to urban standards and serves g strip-paved road is narrow with poor drainage.	as a bus route.		
Scope:		nts are expected to include a new road base, curbs, pavement, nd street lighting.	a sidewalk,		
Status:		t has not started. A 2009 state grant has been requested which bond match, would fully fund the project for a 2011 construction			

COMMUNIT	Y COUNCIL	PROJECT DETAILS	PRIORITY RANK
		Abbott Loop	Rank#
	F	PROJECT MANAGEMENT & ENGINEERING	
Nadine St l	Jpgrade RID - 80	Oth Ave to 84th Ave	
Problem:	This local road	has never been constructed to urban standards.	
Scope:		are expected to include a new road base, curbs, pavement orm drains, and street lighting.	ent, a sidewalk,
Status:	Program. The p Program in which	erway and no funding is proposed in the six-year Capital roject would be funded through the 30/70 Upgrade Road ch property owners initiate the project and agree to pay assessments. The project will remain on the Capital Proposition.	d Improvement District 70% of the costs
Oakwood E	or/Burlwood Dr	Reconstruction RID	
Problem:	The road surface	e is deteriorating and there are drainage problems.	
Scope:	Reconstruct the	road to municipal standards including storm drains and	upgraded lighting.
Status:	District (RID) pr project through	are local roads, this project would be funded through the ogram. In reconstruction RIDs property owners pay 10% special assessments, and the Municipality pays the other Capital Projects Needs List for future funding conside	of the cost of the er 90%. The project
Petersburg	St Upgrade RID	- Lore Rd to 72nd Ave	
Problem:	This local road	has never been constructed to urban standards.	
Scope:		s for a local road typically include a new road base, curb lighting, and a sidewalk.	os, pavement,
Status:	a road upgrade this program, pr	erway or scheduled in the six-year Capital Improvement would be through the 30/70 Upgrade Road Improvement operty owners initiate the project and agree to pay 70% nents. The project will remain on the Capital Projects New ration.	nt District Program. In of the costs through
Petersburg	St/73rd Ave Sto	orm	
Problem:		ilities exist north of 74th Avenue, which is an area of hig mber 3 out of 36 priority for the Abbott Loop Community	
Scope:	This project will	construct underground storm drain improvements.	
Status:		osed through a combination of 2009 state grant and locaplanned for 2010.	al road bonds.

COMMUNIT	Y COUNCIL	PROJECT DETAILS	PRIORITY RANK		
		Abbott Loop	Rank#		
		PROJECT MANAGEMENT & ENGINEERING			
Sandlewoo	d Dr Exten	sion - Lore Rd to 81st Ave			
Problem:	Diem: This project will construct a missing road link between Lore Rd and Dimond Blvd. While this is a local road, the realignment of the Seward Hwy off-ramp to Sandlewood Dr and the installation of the new signal, increased the broader community need for this connection. The connection will also allow for elimination of a problematic left turn onto the Seward Hwy frontage road just east of the bridge.				
Scope:		scope is not set, urban improvements would typically include a new rement, pedestrian facilities, drainage, and street lighting.	road base,		
Status:	No work is underway or scheduled in the six-year Capital Improvement Program. Funding would be through the 30/70 Upgrade Road Improvement District Program in which property owners initiate the project and agree to pay 70% of the costs through special assessments. However, improvements by the State of Alaska to the Seward Highway, may include improvements to this road. The project will remain on the Capital Projects Needs List for future funding consideration.				
Spruce St I	Extension/L	Jpgrade RID - Dowling Rd to 68th Ave			
Problem:	collector st With the ex Spruce Str	half of this collector is not constructed and the south half is not constandards. This project is a Top 5 priority for the Abbott Loop Commuxtension of Dowling Road from Lake Otis Parkway to Elmore Road, reet will enhance traffic circulation and promote safety by reducing the turrounding area roads.	nity Council. the extension of		
Scope:	While the scope has not been set, urban collector improvements typically include a new road base, curbs, pavement, pedestrian facilities on both sides, storm drains, and street lighting.				
Status:	A design study has been funded and should begin in the spring or summer of 2009. Full project funding is proposed with a combination of a state grant and local road bonds. The route is a collector in the Official Streets and Highways Plan (OS&HP).				
Spruce St I	Jpgrade - F	ergie St to 68th Ave			
Problem:	This local	road is not constructed to urban standards.			
Scope:		rovements to local roads typically include a new road base, curbs, p ewalks, and street lighting.	avement, storm		
Status:	local road In this prog special as	s underway or scheduled in the six-year Capital Improvement Progra an funding will be through the 30/70 Upgrade Road Improvement Di gram, property owners initiate the project and agree to pay 70% of the sessments. The project will remain on the Capital Projects Needs Listensideration.	strict program. ne costs through		

COMMUNITY	COUNCIL PROJECT	T DETAILS	PRIORITY RANK			
	Abbot	t Loop	Rank #			
PROJECT MANAGEMENT & ENGINEERING						
Vanguard D	r Upgrade/Extension - Academy Dr to A	bbott Rd				
Problem:	When the 92nd Avenue underpass at the Seward Highway is constructed by the state with a connection to Old Seward Highway, the value of a connection between the Seward Highway and Abbott Road will increase. This new connection will enhance traffic circulation in the Abbott/Dimond area. The existing roadway is not built to handle the expected traffic volumes with the addition of the 92nd Avenue underpass of the Seward Highway.					
Scope:	No scope or route has been set, but improvements would likely include road realignment, pedestrian facilities, street lighting, and improved drainage.					
Status:	Funding is proposed through a combination	on of 2009 state grant and local road b	onds.			
Winchester St Upgrade RID - 64th Ave to 68th Ave						
Problem:	This road is not constructed to urban stan	dards.				
Scope:	Urban standards for local roads typically include a new road base, curbs, pavement, storm drains, and street lighting.					
Status:	No work is underway or scheduled in the six-year Capital Improvement Program. Funding for local road upgrades is through the 30/70 Upgrade Road Improvement District program. In this program, property owners initiate the project and agree to pay 70% of the costs through special assessments. The project will remain on the Capital Projects Needs List for future funding consideration.					
Zurich St U	pgrade RID - 72nd Ave to 68th Ave					
Problem:	This local road is not constructed to urbar	ı standards.				
Scope:	Urban standards for local roads typically include a new road base, curbs, pavement, storm drains, and street lighting.					
Status:	No work is underway or scheduled in the local road upgrades is through the 30/70 program, property owners initiate the project will remfunding consideration.	Jpgrade Road Improvement District prect and agree to pay 70% of the costs	ogram. In this through			

COMMUNITY COUNCIL		PROJECT DETAILS	PRIORITY RANK			
		Abbott Loop	Rank #			
STATE OF ALASKA						
Abbott Rd	Upgrade - L	ake Otis Pkwy to Birch Rd				
Problem:	This project is not constructed to collector standards regarding pavement width, shoulder width, vertical hill design, pedestrian and lighting facilities. Additionally, the pavement is deteriorating.					
Scope:	Reconstruct minor arterial to urban standards. Improvements are expected to include pavement, curb and gutter, storm drainage, street lighting, and pedestrian facilities.					
Status:	Design study efforts by the State of Alaska are underway. This is a state-owned facility and evaluation and future funding would be by the State of Alaska. The road is designated as a minor arterial in the Official Streets and Highways Plan (OS&HP).					
Abbott Rd/	Hillside Dr 1	Frail - Rabbit Creek Rd to Seward Hwy				
Problem:	The trail is	not fully constructed between Rabbit Creek Road and the Seward Hi	ighway.			
Scope:	Construct r	missing trail links and reconstruct those in poor condition.				
Status:	No work is underway or funding scheduled. This is a state-owned facility and evaluation and future funding would be by the State of Alaska.					
Birch Rd at Abbott Rd Traffic Signal						
Problem:	Traffic sign	al needs will be analyzed by the State of Alaska.				
Scope:	If the State determines a signal is warranted, funding will be pursued.					
Status:	Included with state Abbott Road Upgrade project unless prioritized as a separate project by the state.					
O'Malley Ro	d Interchan	ges at Old and New Seward Hwys				
Problem:	Increasing	traffic is expected to push these intersections beyond their current ca	apacity.			
Scope:	Construct separated interchange at the Old Seward Highway and upgrade the New Seward Highway interchange.		New Seward			
Status:	funding wo	underway or funding scheduled. This is a state-owned facility and evuld be by the State of Alaska. This project is identified in the Long Ration Plan (LRTP).				
O'Malley Rd Trail - Seward Hwy to Hillside Dr						
Problem:	The Ancho	rage Trails Plan calls for a trail in this minor arterial street corridor.				
Scope:	Construct t	rail.				
Status:	and trail co	orts by the State of Alaska for a road upgrade to O'Malley Road have instruction is anticipated as part of that project. This is a state-owned and funding would be by the State of Alaska.				

COMMUNIT	PROJECT DETAILS	PRIORITY RANK			
	Abbott Loop	Rank#			
STATE OF ALASKA					
O'Malley R	Rd Upgrade - Seward Hwy to Hillside Dr				
Problem:	This project is not constructed to current standards and traffic is increasing beyond the capacity of the existing facility. 16,000 vehicles a day use this narrow two-lane road with no pedestrian facilities and almost no lighting. This project is a priority for the Abbott Loop and Mid-Hillside Community Councils.				
Scope:	While the scope is not set, minor arterial improvements typically include a new road base, pavement, curbs, storm drains, street lighting, pedestrian facilities, and landscaping. The roadway will be upgraded to improve safety and capacity.				
Status:	Design efforts by the State of Alaska are underway with an AMATS federal funding match. Project funding has been requested through a 2009 state grant. This route is designated as a minor arterial in the Official Streets and Highways Plan (HSIP). The project is also included in the Long Range Transportation Plan (LRTP).				
Seward Hw	wy Expansion - Dimond Blvd to O'Malley Rd				
Problem:	Traffic already exceeds the capacity of the existing 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.				
Seward Hw	wy Expansion - Dowling Rd to Dimond Blvd				
Problem:	Traffic already exceeds the capacity of the existing facility.				
Scope:	The scope is expected to include expanding the freeway to 3-lanes in each direadding underpasses at 68th and 76th Avenues.	ection and			
Status:	A major investment study has been completed by the State of Alaska. This is a facility and evaluation and future funding would be by the State of Alaska. The identified as a Freeway in the Official Streets and Highways Plan. The project in the Long Range Transportation Plan (LRTP).	route is			