#### 2010 CAPITAL PROJECTS NEEDS LIST

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

COMMUNITY COUNCIL	PRIORITY RANK					
North Star	Rank #					
ANCHORAGE PARKS & RECREATION						
VALLEY OF THE MOON PARK - PHASE II						
PROJECT MANAGEMENT & ENGINEERING						
Arctic Blvd Drainage - 18th Ave to Chester Creek						
Benson Blvd at Spenard Rd Area Pedestrian Safety Improvements						
C St at 20th Ave Drainage						
Spenard Rd Reconstruction/Safety Improvements Ph I - Chester Creek to Hillcrest Dr						
Spenard Rd Reconstruction/Safety Improvements Ph II - Hillcrest Dr to Benson Blvd						
STATE OF ALASKA						
A St Pedestrian Improvements - 14th Ave to Chester Creek Trail						
A/C Couplet Pavement Replacement - 15th Ave to International Airport Rd						
A/C Couplet Restripe to 4-lane - 9th Ave to Tudor Rd						
C St Pedestrian Improvements - 20th Ave to 22nd Ave						
Fireweed Ln Reconstruction - Spenard Rd to Seward Hwy						
Ingra St/Gambell St Rut Repair - 5th Ave to 36th Ave						
Minnesota Dr Northbound Expansion - 16th Ave to 26th Ave						
Seward Hwy to Glenn Hwy Connection (H2H) - Bragaw St to Tudor Rd						

COMMUNIT	Y COUNCIL PROJECT DETAILS	PRIORITY RANK			
	North Star	Rank #			
	ANCHORAGE PARKS & RECREATION				
VALLEY O	F THE MOON PARK - PHASE II				
Problem:	Unfortunately, the popularity and extensive use of the park has left visible signs on the park infrastructure. Funds are needed to ensure a safe community park for future generations.				
Scope:	Requested funds will be used to leverage municipal and Anchorage Park Foundation funds for upgrades to play equipment, upgraded turf areas including irrigation, stabilized and enhanced stream bank areas for habitat protection, and to provide improved signage, park amenities and landscaping.				
Status:	Valley of the Moon Park is one of Anchorage's most popular and well used recreation areas. Located close to Downtown, the park offers picnic and play areas including the city's tallest play structure as well as open field space for neighborhood football and soccer games. The park is also a part of the Chester Creek Greenbelt and offers trail users a respite from their athletic activities on the trail. Due to its ideal location, the park also draws a very culturally diverse user group that represents the many nationalities that inhabit the Anchorage Bowl.  In 2007, voters approved a \$250,000 municipal park bond, and the Legislature awarded a \$375,000 grant in 2008, which are funding design and small improvements to this extremely popular community park.				
	PROJECT MANAGEMENT & ENGINEERING				
Arctic Blvd	I Drainage - 18th Ave to Chester Creek				
Problem:	The bottom of the existing pipe has rotted out.				
Scope:	This project will replace a deteriorated storm drain outfall. The project reduce O&M costs by reducing flooding and ice build up.	will improve safety and			
Status:	Full project funding is proposed with a combination of a 2009 state gra	nt and local road bonds.			
Benson Blv	vd at Spenard Rd Area Pedestrian Safety Improvements				
Problem:	This intersection has a high accident rate and pedestrian safety is a gr project is a priority in the Anchorage Pedestrian Plan.	owing concern. This			
Scope:	This project will construct pedestrian safety improvements at this inters streets. Specific improvements will be identified in the study.	section of arterial			
Status:	Full project funding is proposed with a combination of a 2009 state grant and local road bonds.				

COMMUNITY	Y COUNCIL		PROJEC	CT DET	AILS		PRIORITY RAN
			Nort	h Sta	ar		Rank
		PROJECT	MANAGE	MENT &	ENGINEE	RING	
C St at 20th	n Ave Drainag	е					
Problem:		n. The facility s				sedimentation a roject is a priority	
Scope:	This project is expected to construct a drainage lift station and a new storm drain outfall into Chester Creek at 20th Avenue.						
Status:	fully fund the	project for a 20	010 construc	ction start.		local road bond	l match, will
Spenard Ro	d Reconstruct	tion/Safety Im	provements	S Ph I - Ch	ester Creek	to Hillcrest Dr	
Problem:	The Spenard Road Reconstruction is part of the Connect Anchorage Initiative. Spenard Road needs to be reconstructed to improve roadway elements such as pavement, driveways, curb cuts, sidewalks and curb ramps that do not meet current MOA and national standards. Safety is a concern along this corridor as many locations have a high accident rate. The Spenard Road corridor also supports one of the highest pedestrian and transit uses in Alaska. Current pedestrian and transit facilities along the corridor are minimal or non-existent and none meet ADA (Americans with Disabilities Act) standards. There are no bicycle facilities along Spenard Road. The pavement has deteriorated to the point that maintenance is no longer cost effective. This project is a Top 3 priority for the North Star Community Council and also a priority for the Spenard Community Council.						
Scope:	Improvement pathway.	ts include a rec	onstructed r	oad, drain	age, street li	ghting, and a we	st-side
Status:		derway and ha			oublic involve	ement. Construc	ction funding is

COMMUNITY COUNCIL		PROJECT DETAILS	PRIORITY RANK			
		North Star	Rank #			
PROJECT MANAGEMENT & ENGINEERING						
Spenard Ro	d Reconstru	uction/Safety Improvements Ph II - Hillcrest Dr to Benson Blvd				
Problem:	needs to be cuts, sidew is a concer Road corrie pedestrian ADA (Ame Road. The effective. T	and Road Reconstruction is part of the Connect Anchorage Initiative. See reconstructed to improve roadway elements such as pavement, drivivalks and curb ramps that do not meet current MOA and national stands along this corridor as many locations have a high accident rate. The dor also supports one of the highest pedestrian and transit uses in Ala and transit facilities along the corridor are minimal or non-existent and ricans with Disabilities Act) standards. There are no bicycle facilities a pavement has deteriorated to the point that maintenance is no longer this project is a Top 3 priority for the North Star Community Council are the Spenard Community Council.	eways, curb dards. Safety e Spenard iska. Current d none meet ilong Spenard			
Scope:	for drivers, reconfigura sides meet	et will reconstruct Spenard Road to minor arterial standards and will er non-motorized users, and transit riders. The project is expected to inc ation from a four-lane to a three-lane section, pedestrian improvement ting ADA standards, transit improvements, bicycle lanes, storm drain ents, street lighting upgrades, and landscaping.	clude a			
Status:	proposed a	underway and has included substantial public involvement. Constructions as a combination of bonds and a state grant. Construction funding for Drive, is in the 2009 road bond.				
		STATE OF ALASKA				
A St Pedes	trian Impro	vements - 14th Ave to Chester Creek Trail				
Problem:		ide of A St has no pedestrian facilities between 14th Ave and the Che project is a priority for the South Addition Community Council.	ster Creek			
Scope:	Construct pedestrian pathways on the west side of A St from 14th Ave to the Chester Creek trail.					
Status:		underway or funding scheduled. This is a state-owned route and evaluable by the State of Alaska DOT.	uation and			
A/C Couple	et Pavement	Replacement - 15th Ave to International Airport Rd				
Problem:	Pavement	is deteriorating and the project is a priority for the state.				
Scope:	Overlay an	d/or replace pavement.				
Status:		underway or funding scheduled. This is a state-owned route and eval	uation and			

COMMUNIT	Y COUNCIL PROJECT DETAILS	PRIORITY RANK				
	North Star	Rank#				
STATE OF ALASKA						
A/C Couple	et Restripe to 4-lane - 9th Ave to Tudor Rd					
Problem:	When constructed, pavement width was constructed to allow for a future resand when traffic volumes demonstrated the need. No studies have been condemonstrating the need at this time.					
Scope:	Eventual restripe from a 3-lane to a 4-lane configuration.					
Status:	No work is underway or funding scheduled. This is a state-owned route and evaluation and funding would be by the State of Alaska DOT.					
C St Pedes	strian Improvements - 20th Ave to 22nd Ave					
Problem:	Both sides of C St have missing links in the pedestrian pathways for this burnoject is a priority for the South Addition Community Council.	sy arterial. This				
Scope:	Construct pedestrian pathways from 20th Ave to 22nd Ave on both sides of	C St.				
Status:	No work is underway or funding scheduled. This is a state-owned route and funding would be by the State of Alaska DOT.	evaluation and				
Fireweed L	_n Reconstruction - Spenard Rd to Seward Hwy					
Problem:	Safety and capacity concerns with the existing 4-lane road section, especia pedestrians and non-motorized travel.	lly with regard to				
Scope:	Project involves complete reconstruction of Fireweed Lane between Spenal Seward Highway and will include pedestrian, transit, bicycle and landscape This project will convert an existing 4-lane facility into a 3-lane facility wi					
Status:	No work is underway or funding scheduled. This is a state-owned route and funding would be by the State of Alaska DOT.	evaluation and				
Ingra St/Ga	ambell St Rut Repair - 5th Ave to 36th Ave					
Problem:	Pavement is deteriorating on these major arterial routes.					
Scope:	Complete rut repair improvements which may include pavement replacement	nt or overlay.				
Status:	No work is underway or funding scheduled. This is a state-owned route and funding would be by the State of Alaska DOT.	evaluation and				
Minnesota	Dr Northbound Expansion - 16th Ave to 26th Ave					
Problem:	Traffic is expected to continue to increase beyond the capacity of the existing	ng configuration.				
Scope:	Add a north bound lane.					
Status:	No work is underway or funding scheduled. This is a state-owned route and funding would be by the State of Alaska DOT.	evaluation and				

COMMUNIT	Y COUNCIL	P	ROJECT	DETAILS		PRIORITY RANK	
			North	Star		Rank #	
	STATE OF ALASKA						
Seward Hw	Seward Hwy to Glenn Hwy Connection (H2H) - Bragaw St to Tudor Rd						
Problem:	The Highway to Highway improvements are considered necessary to address capacity, demand, safety, and system linkage to major destinations and freight mobility on the existing Seward Highway and Glenn Highway NHS routes. These NHS routes provide access to major employment centers in downtown and midtown Anchorage and major intermodal port, rail, and airport facilities. The Seward and Glenn Highway NHS routes are divided highways coming into the center of Anchorage, which transition to urban arterial streets with connecting roads, stop lights, and commercial and residential access. The urban arterial segments of the routes are characterized by high travel demand, congestion, and resulting safety issues caused by traffic levels that have exceeded the capacity of the existing arterial street network.						
Scope:	Connect the	Seward Highway	to the Glenn	Highway.			
Status:	The formal p		ase has ende	d. Purpose and	need statements are	e under	