PROJECT MANAGEMENT AND ENGINEERING

PROJECT MANAGEMENT & ENGINEERING

Department Goal

The goal of the Department of Project Management and Engineering for the 2007-2012 Capital Improvement Budget/Program is to improve the road and drainage facilities in Anchorage by:

- enhancing the safe and efficient movement of people and goods while minimizing adverse environmental and neighborhood impacts,
- enhancing the safe and efficient collection and discharge of drainage while minimizing flooding, erosion, and adverse impacts on water quality, and
- promoting economic development and neighborhood revitalization.

Projects are chosen on the basis of recommendations of existing plans and studies, consideration of impacts on public safety and operations and maintenance costs, and input from community councils, the public, elected officials and municipal staff.

Roadway Improvements

The Roadway Improvement element of the Capital Improvement Program (CIP) establishes a plan for funding transportation needs on municipally owned roads. Roadway Improvements include new road connections, road upgrades, road reconstruction, and surface rehabilitation of existing roads (including recycled asphalt pavement). Plans and studies used for project selection include the Long Range Transportation Plan (LRTP), the Official Streets and Highways Plan (OS&HP), the Transportation Improvement Program (TIP), and the Pavement Management System. Criteria used in selecting roadway projects include public safety, congestion relief, road condition, public support, bid readiness, and size of the population served by the improvements.

Safety Improvements

The Safety Improvement element of the CIP compliments the Roadway Improvements by identifying projects that enhance the safety and efficiency of vehicular and pedestrian movement throughout the Municipality. Safety Improvements include projects such as signalization, intersection channelization, illumination, walkways, signage, and striping. Studies used for project selection include traffic studies, accident reports and Hazardous Route Reports. Criteria used in selecting safety projects include public safety, congestion relief, public support, bid readiness, and size of the population served by the improvements.

Drainage Collection

The Drainage Collection element of the CIP establishes a plan for funding the drainage infrastructure needs in Anchorage. This program includes projects such as drainage studies, storm trunks, storm drain reconstruction, culverts and creek improvements. Existing plans and studies used in project selection include storm drainage studies, flood plain reports, and the Areawide Water Quality Management Plan. Criteria used in selecting projects also include operations and maintenance cost impact, public safety, reduction of flooding and glaciation, bid readiness, public support, and size of the population served by the improvements.

Drainage Treatment

The Drainage Treatment element of the CIP complements the Drainage Collection Program by identifying projects which will enhance, maintain, and protect the natural environment as the Drainage Collection System is further developed. This program includes projects such as storm outfall water quality improvements and water quality enhancement ponds. Plans and studies used for project selection include storm drainage studies, National Pollutant Discharge Elimination System (NPDES) study, and the Areawide Water Quality Management Plan. Criteria used in selecting projects also include water quality impacts, public safety, bid readiness, operations and maintenance cost impact, and size of the population served.

Public Works Miscellaneous

This element of the CIP complements all other programs with projects that support road and drainage projects. This program includes projects such as matching funds for AMATS projects, snow disposal site development, right-of-way acquisition for future projects, and facility development for Maintenance and Traffic Departments.

Communications

This category addresses capital equipment needs that support the communications system used by the Anchorage Police Department, Anchorage Fire Department, and Operations and Maintenance. Typical projects include communication tower upgrades, rehab, and replacement, and safety and equipment upgrades such as safety restraints, generators, test equipment, service monitors, fire station alerting service kits, and welders. The communications system provides area-wide benefit.

— Project Mgmt & Engineering —								
YEAR		GO	FEDERAL	STATE	OTHER	TOTAL		
	PROJECT TITLE (\$000's) GORY: Roadway Improvements	BONDS	GRANTS	GRANIS	SOURCES	REQUEST		
				000		000		
	32ND AVE UPGRADE- MULDOON RD TO BROOKRIDGE DR	500	0	600	0	600		
2007	40TH AVE EXTENSION - ARCTIC BLVD TO CENTERPOINT DR	500	0	1,300	0	1,800		
	40TH AVE EXTENSION - LAKE OTIS PKWY TO DALE ST	700	0	700	0	1,400		
	48TH AVE/CORDOVA ST RECONSTRUCTION OLD SEWARD HWY T 6TH AVE RECONSTRUCTION-OKLAHOMA ST TO MULDOON RD	400 600	0	600	0	1,200		
	72ND AVE UPGRADE - BRAYTON DR TO LAKE OTIS PKWY	50	0	950	0	1,000		
2007	72ND AVE OF GRADE - BRATTON DR TO LAKE OTIS FRWT 76TH AVE RECONSTRUCTION - CHAD ST TO C ST	4,300	0	950	0	4,300		
	9TH AVE SURFACE REHAB - L ST TO INGRA ST	1,700	0	0	0	1,700		
	ALASKA RAILROAD CROSSING REHABS	500	0	0	0	500		
	ARCTIC BLVD RECONSTRUCTION - 36TH AVE TO TUDOR RD	200	0	0	0	200		
	ARDSA ROAD AND DRAINAGE SYSTEM REHABILITATION	600	0	0	0	600		
	ARLBERG ST EXTENSION - WINNER CREEK/GLACIER CREEK ACC	000	0	500	0	500		
	ARLBERG ST RECONSTRUCTION - ALYESKA HWY TO NORTH END	0	4,500	0	0	4,500		
	ARLENE DR/PELICAN DR/PELICAN CIR/KINGFISHER DR AREA ROA	850	0	0	0	850		
	BAYSHORE WEST SUBD AREA RECONSTRUCTION RID	3,900	0	0	0	3,900		
	BRAGAW STREET EXTENSION-NORTHERN LIGHTS BLVD TO PRO	500	0	0	0	500		
	CAMP GORSUCH ROAD IMPROVEMENTS	000	0	500	0	500		
	E ST AVE CORRIDOR/DOWNTOWN IMPROVEMENTS	250	0	4.000	0	4,250		
	EAGLE RIVER/CHUGIAK ROAD AND DRAINAGE REHAB	0	0	500	2,300	2,800		
	EDWARD ST UPGRADE - 6TH AVE TO DEBARR RD	0	0	4,300	0	4,300		
	FIREWEED LN/LATOUCHE ST UPGRADE - SEWARD HWY TO NORT	3,800	0	2,500	0	6,300		
	GIRDWOOD RSA ROAD AND DRAINAGE SYSTEM REHABILITATION	0,000	0	140	60	200		
	HILLSIDE LRSA'S ROAD AND DRAINAGE SYSTEM REHABILITATION	0	0	280	120	400		
	HOMESTEAD RD EXTENSION - OBERG DR TO VOYLES BLVD	0	0	3,800	0	3,800		
	JEWEL LAKE RD UPGRADE - DIMOND BLVD TO NORTH POINT DR	50	0	0	0	50		
2007	LAKE OTIS PKWY SURFACE REHAB - CAMPBELL CREEK TO DOWL	300	0	0	0	300		
2007	LAKE OTIS PKWY SURFACE REHAB AND SAFETY IMPROVEMENT	0	4,400	0	0	4,400		
2007	LOCAL ROAD RID RECONSTRUCTION AND UPGRADES	1,100	0	0	0	1,100		
2007	MOUNTAIN AIR DR/HILLSIDE DR EXTENSION	0	0	4,500	0	4,500		
2007	OLD SEWARD HWY SURFACE REHAB - TUDOR RD TO DOWLING R	750	0	0	0	750		
2007	OLYMPIC MOUNTAIN LP UPGRADE (OLYMPIC CIR)	0	2,000	0	0	2,000		
2007	PAVEMENT REHAB MATCHING PROGRAM	2,500	0	2,500	0	5,000		
2007	RECYCLED ASPHALT PAVEMENT (RAP) AND CHIP SEAL UPGRADE	1,000	0	0	0	1,000		
2007	SPENARD RD RECONSTRUCTION - CHESTER CREEK SOUTH TO M	0	1,751	0	0	1,751		
2007	STRAWBERRY RD UPGRADE - JEWEL LAKE RD TO NORTHWOOD	6,700	0	0	0	6,700		
2007	YOSEMITE DR ROAD AND DRAINAGE IMPROVEMENT AT EAGLE RI	0	0	500	0	500		
	Roadway Improvements TOTAL	31,250	12,651	28,170	2,480	74,551		
CATE	GORY: Safety Improvements							
2007	16TH AVE/TERRACE AREA CIRCULATION IMPROVEMENTS - MEDF	500	0	1,000	0	1,500		
2007	34TH AVE @ OLD SWRD HWY CHANNELIZATION (HSIP) IMPROVE	0	82	0	0	82		
2007	36TH AVE AT LATOUCHE ST INTERSECTION (HSIP) IMPROVEMEN	0	43	0	0	43		
2007	36TH AVE AT LOCARNO/COTTONWOOD (HSIP) INTERSECTION IM	0	482	0	0	482		
2007	5TH AVE @ C ST INTERSECTION (HSIP) IMPROVEMENTS	0	108	0	0	108		
2007	ADA PEDESTRIAN FACILITY UPGRADES	200	0	0	0	200		
2007	ANCHORAGE SIGNAL SYSTEM, SIGNAGE, AND SAFETY IMPROVE	550	0	0	0	550		
2007	ARDSA STREET LIGHT IMPROVEMENTS	100	0	0	0	100		
2007	C ST AT KLATT RD INTERSECTION SAFETY	250	0	250	0	500		
2007	EAGLE RIVER CBD STUDY	0	150	0	0	150		
2007	EMERGENCY SIGNAL SYSTEM PREEMPT PROGRAM	300	0	950	0	1,250		
2007	FAIRVIEW AREA PEDESTRIAN AND STREET AMENITIES	250	0	250	0	500		

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YEAR	R PROJECT TITLE	(\$000's)	GO BONDS	FEDERAL	STATE	OTHER SOURCES	TOTAL
	GORY: Safety Improvements	(\$000 \$)	BONDS	GRANIS	GRANIS	SOURCES	REQUEST
		ENTO (HOID) ODD AVE TO		004			20.4
	INGRA ST CHANNELIZATION IMPROVEM	, ,	0	264	0	0	264
	INTERSECTION SAFETY IMPROVEMENT		500	0	500	0	1,000
	NORTH EAGLE RIVER AREA SAFETY ST		0	0	50	0	50
	PEDESTRIAN SAFETY AND REHAB IMPR SON OF DOWNTOWN CURB BULB PROJ		500	0	500	0	1,000
	TRAFFIC CALMING AND SAFETY IMPRO		750	545	750	0	545
	TRAFFIC CONTROL SIGNALIZATION (HS		750 0	300	750	0	1,500
	TRANSIT STOP ENHANCEMENT PROGR.	,	0	175	0	0	175
2007	·	, ,	1,400	0	2,500	0	3,900
2007	Safety Impi		5,300	2,149	6,750	0	14,199
CATE	GORY: Drainage - Collection	Overlients TOTAL	0,000	2,140	0,700		14,100
1		A IMPDOVEMENT	650	0	0		CEO.
2007	FISH CREEK IMPROVEMENTS PHASE IV		650	0	800	0	650
	FLOODING, GLACIATION, AND DRAINAG		1,200 1,000	0	1,000	0	2,000
	FURROW CREEK DRAINAGE IMPROVEM		400	0	0,000	0	400
	HILLSIDE DISTRICT PLAN FOR DRAINAG		0	0	300	0	300
	LOWER HILLSIDE AREA STORM DRAINA		0	0	140	60	200
2007			600	0	0	0	600
	PINE ST/4TH AVE AREA STORM - DEBAR		200	0	0	0	200
2007		- Collection TOTAL	4,050	0	2,240	60	6,350
CATE	GORY: Drainage - Treatment	TOTAL	4,000	•	2,240		0,000
	PETER'S CREEK		0	0	F0	0	50
2007		Treatment TOTAL	0	0	50 50	0	50 50
CATE	GORY: Public Works Miscellaneous	Treatment TOTAL	U	U	30	U	30
_		NO FUNDO	050				050
2007			350	0	0	0	350
	EAGLE RIVER AREA SNOW DISPOSAL S		0	0	500	0	500
	NORTHERN LIGHTS BLVD SOUND BARR		0	0	250	0	250
	RIGHT-OF-WAY ACQUISITION FOR FUTL	IRE DRAINAGE AND SAFE	500	0	0	0	500 350
2007	TRAFFIC SIGNAL AND SIGN FACILITY Public Works	Miscellaneous TOTAL	350 1,200	0	750	0	1,950
CATE	GORY: Communications	Wilscellaneous TOTAL	1,200	U	730	U	1,950
		NATIONIC CYCTEM	2.500	4.000	0	0	4.500
2007	REPLACE AREAWIDE RADIO COMMUNIC		3,500	1,000	0	0	4,500
CATE	Communic GORY: AMATS Road Transfer Program	cations TOTAL	3,500	1,000	0	0	4,500
		TD) / ((OTOD DD TO DOW) T					
2007	,		0	0	1,500	0	1,500
2007			0	0	6,500	0	6,500
2007	` '		0	0	6,900	0	6,900
2007		, ,	0	0	8,500	0	8,500
2007	` '		0	0	9,500	0	9,500
TOTA	AMATS Road Tra	ansfer Program TOTAL	0 4E 200	0 4E 000	32,900	0	32,900
	L FOR 2007 GORY: Roadway Improvements		45,300	15,800	70,860	2,540	134,500
	, ,	O OFNITED SOLVET SS		-	-	l -	===
2008			500	0	0	0	500
2008			500	0	0	0	500
2008			500	0	0	0	500
2008			1,700	0	0	0	1,700
2008			3,000	0	0	0	3,000
2008	+		500 1,600	0	0	0	1,600

_	Proje	ct Mgmt & Engin	eering				
YEAR	PROJECT TITLE	(\$000's)	GO BONDS	FEDERAL GRANTS	STATE GRANTS	OTHER SOURCES	TOTAL REQUEST
CATE	GORY: Roadway Improvements						
2008	ARDSA ROAD AND DRAINAGE SYSTEM	I REHABILITATION	600	0	0	0	600
2008	ARLENE DR/PELICAN DR/PELICAN CIR	KINGFISHER DR AREA ROA	4,650	0	0	0	4,650
2008	B ST RECONSTRUCTION RID - 40TH AV	'E TO TUDOR RD	1,450	0	0	0	1,450
2008	DIMOND BLVD UPGRADE - JODPHUR F	D TO SAND LAKE RD	700	0	0	0	700
2008	DOWLING RD UPGRADE- LAUREL ST T	O ABBOTT LP RD	500	0	0	0	500
2008	DUBEN ST UPGRADE - MULDOON RD 1	O BOLIN ST	50	0	0	0	50
2008	E ST AVE CORRIDOR/DOWNTOWN IMF	ROVEMENTS	1,000	0	0	0	1,000
2008	EAGLE RIVER/CHUGIAK ROAD AND DR	AINAGE REHAB	0	0	500	2,400	2,900
2008	FIREWEED LN RECONSTRUCTION - SF	ENARD RD TO SEWARD H	0	472	0	53	525
2008	GIRDWOOD RSA ROAD AND DRAINAG	SYSTEM REHABILITATION	0	0	140	60	200
2008	GOLDENVIEW DR UPGRADE - RABBIT	CREEK RD TO BULGARIA D	0	0	1,000	0	1,000
2008	HILLSIDE LRSA'S ROAD AND DRAINAG	SYSTEM REHABILITATION	0	0	280	120	400
2008	INDEPENDENCE DR SURFACE REHAB	EXTENSION ABBOTT RD TO	4,000	0	0	0	4,000
2008	LAKE OTIS PKWY SURFACE REHAB - F	UFFMAN RD TO LEGACY D	1,300	0	0	0	1,300
2008	LOCAL ROAD RID RECONSTRUCTION	AND UPGRADES	1,500	0	0	0	1,500
2008	LOIS DR/ 36TH AVE UPGRADE - NORTH	IERN LIGHTS BLVD TO MIN	50	0	0	0	50
2008	MARSTON DR/FORAKER DR RID CONS		2,700	0	0	0	2,700
2008	OBERG RD UPGRADE - GLENN HWY TO		0	0	5,800	0	5,800
2008	OLD SEWARD HWY SURFACE REHAB -	34TH AVE TO TUDOR RD	250	0	0	0	250
2008			2,500	0	2,500	0	5,000
2008	\	,	1,500	0	0	0	1,500
2008			95	945	0	0	1,040
2008			200	0	0	-	200
	•	provements TOTAL	31,345	1,417	10,220	2,633	45,615
CATE	GORY: Safety Improvements	·		T.	I.	п	1 1
2008	16TH AVE/TERRACE AREA CIRCULATION		1,200	0	0		1,200
2008			200	0	0	-	200
2008			450	0	0	0	450
2008		-	200	0	0	0	200
	-	•	550	0	0	0	550
			1,200	0	0	0	1,200
	ARDSA STREET LIGHT IMPROVEMENT		200	0	0	0	200
	C ST AT KLATT RD INTERSECTION SAF	·EIY	250	0	250	0	500
	CBD TRAFFIC SIGNAL REPLACEMENT ELECTRICAL LOAD CENTER UPGRADE	9	500 50	0	0	0	500
	HILLSIDE LRSA TRAFFIC CALMING IMP		0	0	140	60	200
	INTERSECTION SAFETY IMPROVEMEN		500	0	500	0	1,000
	PEDESTRIAN OVERPASS REHAB AND		500	0	0		500
	PEDESTRIAN SAFETY AND REHAB IMP		500	0	500	0	1,000
	TRAFFIC CALMING AND SAFETY IMPRO		500	0	500	0	1,000
	TRAFFIC CONTROL SIGNALIZATION (H		0	250	0		250
	TRANSIT STOP ENHANCEMENT PROG	,	0	180	0		180
	VAN BUREN ST/48TH AVE CIRCULATION	, ,	3,600	0	0		3,600
_555		provements TOTAL	10,400	430	1,890	60	12,780
	•		.,		,		,
CATE	GORY: Drainage - Collection						
	GORY: Drainage - Collection 121ST AVE STORM - MARY DR TO ELLE	EN CIR	200	0	0	0	200
2008			200 200	0	0		200 200
2008 2008	121ST AVE STORM - MARY DR TO ELLE	ORM - MARY AVE TO JOHN					
2008 2008 2008 2008	121ST AVE STORM - MARY DR TO ELLE 123RD AVE/ELLEN AVE/PETTIS AVE ST	ORM - MARY AVE TO JOHN ECONSTRUCTION D LAKE OTIS PKY	200	0	0	0	200

— Project Mgmt & Engineering —							
YEA	AR PROJECT TITLE (\$000's)	GO BONDS	FEDERAL GRANTS	STATE	OTHER SOURCES	TOTAL	
CAT	EGORY: Drainage - Collection	ВОМВЗ	GRANIS	GRANIS	SOUNCES	KEQUEST	
200	_	400	0	0	0	400	
200		0	0	300	0	300	
200		0	0	140	60	200	
	Drainage - Collection TOTA	L 2,500	0	1,440	60	4,000	
CAT	EGORY: Drainage - Treatment						
200	8 CAMPBELL CREEK AT GREENHILL WAY WATER QUALITY	600	0	0	0	600	
200	8 WATER QUALITY IMPROVEMENTS ON STORM DRAINS	500	0	500	0	1,000	
	Drainage - Treatment TOTA	L 1,100	0	500	0	1,600	
CAT	EGORY: Public Works Miscellaneous						
200	8 AMATS PROJECTS: MUNICIPAL MATCHING FUNDS	350	0	0	0	350	
200		500	0	0	0	500	
200	RIGHT-OF-WAY ACQUISITION FOR FUTURE DRAINAGE AND SAF	1,000	0	0	0	1,000	
200	8 SNOW DISPOSAL SITE ACQUISITION AND DEVELOPMENT	600	0	0	0	600	
200	78 TRAFFIC SIGNAL AND SIGN FACILITY	350	0	0	0	350	
	Public Works Miscellaneous TOTA	L 2,800	0	0	0	2,800	
CAT	EGORY: AMATS Road Transfer Program						
200	98 100TH AVE RECONSTRUCT/UPGRADE(RTP)-VICTOR RD TO POI	T 200	0	0	0	200	
200	72ND AVE/SPRUCE ST/LORE RD UPGRADE (RTP)- LAKE OTIS PK	N 200	0	2,900	0	3,100	
200	88 80TH AVE UPGRADE (RTP)- LAKE OTIS PKWY TO SPRUCE ST	200	0	700	0	900	
	AMATS Road Transfer Program TOTA	L 600	0	3,600	0	4,200	
	AL FOR 2008	48,745	1,847	17,650	2,753	70,995	
CAT	EGORY: Roadway Improvements	i	ì	i			
200							
200		400	0	600	0	1,000	
200	9 40TH AVE EXTENSION - ARCTIC BLVD TO CENTERPOINT DR	1,600	0	0	0	1,600	
200	40TH AVE EXTENSION - ARCTIC BLVD TO CENTERPOINT DR 48TH AVE/BONIFACE PKWY EXTENSION TUDOR RD TO BRAGAV	1,600 500	0	0	0	1,600 500	
200 200 200	40TH AVE EXTENSION - ARCTIC BLVD TO CENTERPOINT DR 48TH AVE/BONIFACE PKWY EXTENSION TUDOR RD TO BRAGAV 48TH AVE/CORDOVA ST RECONSTRUCTION OLD SEWARD HWY	1,600 500 T 3,900	0 0 0	0 0	0 0 0	1,600 500 3,900	
200 200 200 200	40TH AVE EXTENSION - ARCTIC BLVD TO CENTERPOINT DR 48TH AVE/BONIFACE PKWY EXTENSION TUDOR RD TO BRAGAV 49 48TH AVE/CORDOVA ST RECONSTRUCTION OLD SEWARD HWY 49 6TH AVE RECONSTRUCTION-OKLAHOMA ST TO MULDOON RD	1,600 500 T 3,900 4,000	0 0 0	0 0 0	0 0 0	1,600 500 3,900 4,000	
200 200 200 200 200	40TH AVE EXTENSION - ARCTIC BLVD TO CENTERPOINT DR 48TH AVE/BONIFACE PKWY EXTENSION TUDOR RD TO BRAGAV 49 48TH AVE/CORDOVA ST RECONSTRUCTION OLD SEWARD HWY 49 6TH AVE RECONSTRUCTION-OKLAHOMA ST TO MULDOON RD 49 72ND AVE UPGRADE - BRAYTON DR TO LAKE OTIS PKWY	1,600 500 T 3,900 4,000 300	0 0 0 0	0 0 0 0	0 0 0 0	1,600 500 3,900 4,000 300	
200 200 200 200 200 200	40TH AVE EXTENSION - ARCTIC BLVD TO CENTERPOINT DR 48TH AVE/BONIFACE PKWY EXTENSION TUDOR RD TO BRAGAV 48TH AVE/CORDOVA ST RECONSTRUCTION OLD SEWARD HWY 59 6TH AVE RECONSTRUCTION-OKLAHOMA ST TO MULDOON RD 72ND AVE UPGRADE - BRAYTON DR TO LAKE OTIS PKWY ALASKA RAILROAD CROSSING REHABS	1,600 500 T 3,900 4,000 300 500	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	1,600 500 3,900 4,000 300 500	
200 200 200 200 200 200 200	40TH AVE EXTENSION - ARCTIC BLVD TO CENTERPOINT DR 48TH AVE/BONIFACE PKWY EXTENSION TUDOR RD TO BRAGAV 48TH AVE/CORDOVA ST RECONSTRUCTION OLD SEWARD HWY 59 6TH AVE RECONSTRUCTION-OKLAHOMA ST TO MULDOON RD 59 72ND AVE UPGRADE - BRAYTON DR TO LAKE OTIS PKWY 59 ALASKA RAILROAD CROSSING REHABS 59 ARCTIC BLVD RECONSTRUCTION - 36TH AVE TO TUDOR RD	1,600 500 T 3,900 4,000 300 500 1,600	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	1,600 500 3,900 4,000 300 500 1,600	
200 200 200 200 200 200 200 200	40TH AVE EXTENSION - ARCTIC BLVD TO CENTERPOINT DR 48TH AVE/BONIFACE PKWY EXTENSION TUDOR RD TO BRAGAV 48TH AVE/CORDOVA ST RECONSTRUCTION OLD SEWARD HWY 67 6TH AVE RECONSTRUCTION-OKLAHOMA ST TO MULDOON RD 69 72ND AVE UPGRADE - BRAYTON DR TO LAKE OTIS PKWY 69 ALASKA RAILROAD CROSSING REHABS 69 ARCTIC BLVD RECONSTRUCTION - 36TH AVE TO TUDOR RD 69 ARCTIC BLVD SURFACE REHAB - TUDOR RD TO RASPBERRY RI	1,600 500 T 3,900 4,000 300 500 1,600 4,500	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	1,600 500 3,900 4,000 300 500 1,600 4,500	
200 200 200 200 200 200 200 200	40TH AVE EXTENSION - ARCTIC BLVD TO CENTERPOINT DR 48TH AVE/BONIFACE PKWY EXTENSION TUDOR RD TO BRAGAV 48TH AVE/CORDOVA ST RECONSTRUCTION OLD SEWARD HWY 6TH AVE RECONSTRUCTION-OKLAHOMA ST TO MULDOON RD 72ND AVE UPGRADE - BRAYTON DR TO LAKE OTIS PKWY 6 ALASKA RAILROAD CROSSING REHABS 6 ARCTIC BLVD RECONSTRUCTION - 36TH AVE TO TUDOR RD 6 ARCTIC BLVD SURFACE REHAB - TUDOR RD TO RASPBERRY RI 6 ARDSA ROAD AND DRAINAGE SYSTEM REHABILITATION	1,600 500 T 3,900 4,000 300 500 1,600 4,500 600	0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0	1,600 500 3,900 4,000 300 500 1,600 4,500 600	
200 200 200 200 200 200 200 200 200	40TH AVE EXTENSION - ARCTIC BLVD TO CENTERPOINT DR 48TH AVE/BONIFACE PKWY EXTENSION TUDOR RD TO BRAGAV 48TH AVE/CORDOVA ST RECONSTRUCTION OLD SEWARD HWY 6TH AVE RECONSTRUCTION-OKLAHOMA ST TO MULDOON RD 72ND AVE UPGRADE - BRAYTON DR TO LAKE OTIS PKWY 69 ALASKA RAILROAD CROSSING REHABS 19 ARCTIC BLVD RECONSTRUCTION - 36TH AVE TO TUDOR RD 19 ARCTIC BLVD SURFACE REHAB - TUDOR RD TO RASPBERRY RI 19 ARDSA ROAD AND DRAINAGE SYSTEM REHABILITATION 19 E ST AVE CORRIDOR/DOWNTOWN IMPROVEMENTS	1,600 500 T 3,900 4,000 300 500 1,600 4,500	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	1,600 500 3,900 4,000 300 500 1,600 4,500	
200 200 200 200 200 200 200 200 200 200	40TH AVE EXTENSION - ARCTIC BLVD TO CENTERPOINT DR 48TH AVE/BONIFACE PKWY EXTENSION TUDOR RD TO BRAGAV 48TH AVE/CORDOVA ST RECONSTRUCTION OLD SEWARD HWY 6TH AVE RECONSTRUCTION-OKLAHOMA ST TO MULDOON RD 72ND AVE UPGRADE - BRAYTON DR TO LAKE OTIS PKWY 6 ALASKA RAILROAD CROSSING REHABS 6 ARCTIC BLVD RECONSTRUCTION - 36TH AVE TO TUDOR RD 6 ARCTIC BLVD SURFACE REHAB - TUDOR RD TO RASPBERRY RI 6 ARDSA ROAD AND DRAINAGE SYSTEM REHABILITATION	1,600 500 T 3,900 4,000 300 500 1,600 4,500 600 2,000	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	1,600 500 3,900 4,000 300 500 1,600 4,500 600 2,000	
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	Project Mgmt & Engineering							
YEAI	R PROJECT TITLE	(\$000's)		GO BONDS	FEDERAL GRANTS	STATE	OTHER SOURCES	TOTAL
CATE	GORY: Safety Improvements	(4000 0)		Вопро	CITATIO	CIVALITO	OOOROLO	KEQUEUI
2009	CBD TRAFFIC SIGNAL REPLACEMENT			1,000	0	0	0	1,000
2009		S		50	0	0	0	50
2009	INTERSECTION SAFETY IMPROVEMENT	TS		500	0	500	0	1,000
2009	PEDESTRIAN OVERPASS REHAB AND U	JPGRADES		500	0	0	0	500
2009	PEDESTRIAN SAFETY AND REHAB IMP	ROVEMENTS		500	0	500	0	1,000
2009	TRAFFIC CALMING AND SAFETY IMPRO	OVEMENTS		500	0	500	0	1,000
2009	TRAFFIC CONTROL SIGNALIZATION (HS	SIP)		0	200	0	0	200
2009	TRANSIT STOP ENHANCEMENT PROGR	RAM (HSIP)		0	185	0	0	185
	Safety Imp	provements	TOTAL	4,500	385	1,500	0	6,385
CATE	GORY: Drainage - Collection		·					
2009	CHESTER CREEK IMPROVEMENTS - BO	ONIFACE PKWY TO	MILITAR	500	0	0	0	500
2009	DOWNTOWN AREA STORM RECONSTR	RUCTION PHASE II		1,300	0	0	0	1,300
	FISH CREEK IMPROVEMENT - INLET TO			500	0	0	0	500
	FLOODING, GLACIATION, AND DRAINAG			1,000	0	1,000	0	2,000
	FURROW CREEK DRAINAGE IMPROVE		ET TO E	900	0	0	0	900
2009	LOWER HILLSIDE AREA STORM DRAIN	AGE		0	0	140	60	200
2009	PINE ST/4TH AVE AREA STORM - DEBA	RR RD TO BONIFA	CE PKW	1,900	0	0	0	1,900
	Drainage	- Collection	TOTAL	6,100	0	1,140	60	7,300
CATE	GORY: Drainage - Treatment							
2009	80TH AVE/GREENWOOD ST AREA WAT	ER QUALITY ENHA	NCEME	200	0	0	0	200
2009	CAMPBELL CREEK AT GREENHILL WAY	WATER QUALITY		200	0	0	0	200
2009	WATER QUALITY IMPROVEMENTS ON S	STORM DRAINS		500	0	500	0	1,000
	Drainage	- Treatment	TOTAL	900	0	500	0	1,400
CATE	GORY: Public Works Miscellaneous							
2009	AMATS PROJECTS: MUNICIPAL MATCH	ING FUNDS		350	0	0	0	350
2009	MAINTENANCE AND OPERATION FACIL	.ITY		2,500	0	0	0	2,500
2009	RIGHT-OF-WAY ACQUISITION FOR FUT	URE DRAINAGE A	ND SAFE	1,000	0	0	0	1,000
2009	SNOW DISPOSAL SITE ACQUISITION A	ND DEVELOPMENT	-	600	0	0	0	600
2009	TRAFFIC SIGNAL AND SIGN FACILITY			6,000	0	0	0	6,000
	Public Works	Miscellaneous	TOTAL	10,450	0	0	0	10,450
CATE	GORY: AMATS Road Transfer Program							
2009	36TH AVE UPGRADE (RTP)- PATTERSO	N ST TO MULDOO	N RD	200	0	0	0	200
2009	88TH AVE UPGRADE (RTP) - SPRUCE S	T TO ABBOTT LOC	P RD	200	0	0	0	200
2009	JOHNS RD UPGRADE/RECONSTRUCTION	ON (RTP)- KLATT R	D TO HIG	200	0	0	0	200
2009	OLD KLATT RD UPGRADE (RTP)- TIMBE	RLANE DR TO VIC	TOR RD	200	0	0	0	200
	AMATS Road To	ransfer Program	TOTAL	800	0	0	0	800
	L FOR 2009			54,650	385	7,160	2,740	64,935
CATE	GORY: Roadway Improvements							
2010	35TH AVE AND MCRAE ST UPGRADE - V	WISCONSIN ST TO	SPENAR	1,800	0	0	0	1,800
2010	40TH AVE EXTENSION - LAKE OTIS PKV	WY TO DALE ST		8,200	0	0	0	8,200
2010	50TH AVE UPGRADE -LAKE OTIS PKWY	TO FOLKER ST		400	0	0	0	400
2010	72ND AVE UPGRADE - BRAYTON DR TO	LAKE OTIS PKWY	,	600	0	0	0	600
	ALASKA RAILROAD CROSSING REHABS			500	0	0	0	500
2010	ARCTIC BLVD RECONSTRUCTION - 36T	H AVE TO TUDOR	RD	8,900	0	0	0	8,900
	ARDSA ROAD AND DRAINAGE SYSTEM			600	0	0	0	600
	DUBEN ST UPGRADE - MULDOON RD T			400	0	0	0	400
2010	EAGLE RIVER/CHUGIAK ROAD AND DR	AINAGE REHAB		0	0	500	2,600	3,100
2010	GIRDWOOD RSA ROAD AND DRAINAGE	SYSTEM REHABI	LITATION	0	0	140	60	200
2010	GOLDENVIEW DR UPGRADE - RABBIT (CREEK RD TO BUL	GARIA D	0	0	5,000	0	5,000

-	Project Mgmt & Engineering								
YEAR	R PROJECT TITLE (\$000's)	GO BONDS	FEDERAL	STATE	OTHER	TOTAL			
	GORY: Roadway Improvements	ВОИРЗ	GRANIS	GRANIS	SOURCES	KEQUESI			
	, .	/D 600	0	0	0	600			
2010			0	280	120	600 400			
2010			0	0	0	500			
2010			2,000	0	0	2,000			
2010		3,000	2,000	0	0	3,000			
2010			0	0	0	1,900			
2010			0	0	0	1,500			
2010		2,500	0	2,500	0	5,000			
2010			0	2,300	0	1,300			
2010			0	0	0	300			
2010			0	0	0	300			
2010			0	0	0	400			
2010			0	0	0	1,500			
2010			7,000	0	0	7,787			
2010			0	0	0	1,000			
2010		TAL 36,987	9.000	8,420	2,780	57,187			
CATE	GORY: Safety Improvements	1AL 30,301	3,000	0,720	2,700	37,107			
		200	0	0	0	200			
	ADA PEDESTRIAN FACILITY UPGRADES	200	0	0	0	200			
	ANCHORAGE SIGNAL SYSTEM, SIGNAGE, AND SAFETY IMPRO		0	0	0	550			
	ARDSA STREET LIGHT IMPROVEMENTS	200	0	0	0	200			
	ELECTRICAL LOAD CENTER UPGRADES	50	0	0	0	50			
	INTERSECTION SAFETY IMPROVEMENTS	500	0	500	0	1,000			
2010		500	0	0	0	500			
2010		500	0	500	0	1,000			
	TRAFFIC CONTROL SIGNALIZATION (LIGID)	500	0	500	0	1,000			
	TRAFFIC CONTROL SIGNALIZATION (HSIP)	0	200	0	0	200			
2010	,	0 TAL 3,000	190	0 4 F00	0	190			
CATE	Safety Improvements TO GORY: Drainage - Collection	TAL 3,000	390	1,500	U	4,890			
	121ST AVE STORM - MARY DR TO ELLEN CIR	800	0	0	0	800			
	123RD AVE/ELLEN AVE/PETTIS AVE STORM - MARY AVE TO JO		0	0	0	800			
	CHESTER CREEK IMPROVEMENTS - BONIFACE PKWY TO MILI		0	0	0	500			
	EGAVIK DR/DENALI ST AREA STORM RECONSTRUCTION	600	0	0	0	600			
	FISH CREEK IMPROVEMENT - INLET TO LAKE OTIS PKY	500	0	0	0	500			
	FLOODING, GLACIATION, AND DRAINAGE PROJECTS	1,000	0	1,000	0	2,000			
	LAKE OTIS INDUSTRIAL CENTER AREA STORM DRAIN	200	0	0	0	200			
2010	LOWER HILLSIDE AREA STORM DRAINAGE	0	0	140	60	200			
0475	5	TAL 4,400	0	1,140	60	5,600			
CATE	GORY: Drainage - Treatment		T		1				
2010		2,000	0	0	0	2,000			
2010	WATER QUALITY IMPROVEMENTS ON STORM DRAINS	500	0	500	0	1,000			
	Drainage - Treatment TO	TAL 2,500	0	500	0	3,000			
CATE	GORY: Public Works Miscellaneous								
2010	AMATS PROJECTS: MUNICIPAL MATCHING FUNDS	350	0	0	0	350			
2010	RIGHT-OF-WAY ACQUISITION FOR FUTURE DRAINAGE AND SA	AFE 1,000	0	0	0	1,000			
2010	SNOW DISPOSAL SITE ACQUISITION AND DEVELOPMENT	600	0	0	0	600			
	Public Works Miscellaneous TO	TAL 1,950	0	0	0	1,950			
TOTA	L FOR 2010	48,837	9,390	11,560	2,840	72,627			

	Project Mgmt & Engin		<u> </u>			
VEAD		GO	FEDERAL	STATE	OTHER	TOTAL
YEAR	(\$000.3)	BONDS	GRANTS	GRANTS	SOURCES	REQUEST
CATE	GORY: Roadway Improvements					
2011	32ND AVE UPGRADE- MULDOON RD TO BROOKRIDGE DR	2,400	0	0	0	2,400
2011	35TH AVE AND MCRAE ST UPGRADE - WISCONSIN ST TO SPENAR	7,300	0	0	0	7,300
2011	72ND AVE UPGRADE - BRAYTON DR TO LAKE OTIS PKWY	600	0	0	0	600
2011	76TH AVE RECONSTRUCTION - KING ST TO OLD SEWARD HWY	600	0	0	0	600
2011	88TH AVE UPGRADE - LAKE OTIS PKWY TO ROSALIND LP	600	0	0	0	600
	ALASKA RAILROAD CROSSING REHABS	500	0	0	0	500
	ARDSA ROAD AND DRAINAGE SYSTEM REHABILITATION	600	0	0	0	600
2011	DIMOND BLVD UPGRADE - JODPHUR RD TO SAND LAKE RD	5,500	0	0	0	5,500
	DUBEN ST UPGRADE - MULDOON RD TO BOLIN ST	600	0	0	0	600
	EAGLE RIVER/CHUGIAK ROAD AND DRAINAGE REHAB	0	0	500	2,700	3,200
	EKLUTNA RIVER BRIDGE REHAB AT OLD GLENN HWY	0	320	0	0	320
	ENSIGN DR SURFACE REHAB - ADMIRALTY BAY DR TO SOUTHPO	400	0	0	0	400
	FIREWEED LN RECONSTRUCTION - SPENARD RD TO SEWARD H	130	6,370	0	0	6,500
	GIRDWOOD RSA ROAD AND DRAINAGE SYSTEM REHABILITATION	0	0	140	60	200
	HARTZELL RD RECONSTRUCTION - 79TH AVE TO DIMOND BLVD	250	0	0	0	250
2011	HILLSIDE LRSA'S ROAD AND DRAINAGE SYSTEM REHABILITATION	0	0	280	120	400
2011	JEWEL LAKE RD UPGRADE - DIMOND BLVD TO NORTH POINT DR	200	0	0	0	200
2011	LAKE OTIS PKWY UPGRADE - DEBARR RD TO NORTHERN LIGHTS	0	8,300	0	0	8,300
2011	LOCAL ROAD RID RECONSTRUCTION AND UPGRADES	4,000	0	0	0	4,000
2011	LOIS DR/ 36TH AVE UPGRADE - NORTHERN LIGHTS BLVD TO MIN	800	0	0	0	800
2011	NORTHWOOD DR EXTENSION - 88TH AVE TO DIMOND BLVD	9,600	0	0	0	9,600
2011	OKLAHOMA ST SURFACE REHAB - BOUNDARY RD TO 6TH AVE	400	0	0	0	400
	PATTERSON ST SURFACE REHAB - DEBARR RD TO 20TH AVE	500	0	0	0	500
2011	PAVEMENT REHAB MATCHING PROGRAM	2,500	0	2,500	0	5,000
2011	RECYCLED ASPHALT PAVEMENT (RAP) AND CHIP SEAL UPGRADE	1,500	0	0	0	1,500
	REESE BLVD UPGRADE - SAMPSON DR TO LAKE HILL DR	0	0	3,300	0	3,300
2011	TURNAGAIN BLVD UPGRADE - 35TH AVE TO SPENARD RD	600	0	0	0	600
0.4	Roadway Improvements TOTAL	39,580	14,990	6,720	2,880	64,170
	GORY: Safety Improvements					
2011	42ND AVE AREA PEDESTRIAN AND SAFETY IMPROVEMENTS - LA	1,200	0	0	0	1,200
	ADA PEDESTRIAN FACILITY UPGRADES	200	0	0	0	200
	ANCHORAGE SIGNAL SYSTEM, SIGNAGE, AND SAFETY IMPROVE	550	0	0	0	550
	ARDSA STREET LIGHT IMPROVEMENTS	200	0	0	0	200
	CBD TRAFFIC SIGNAL REPLACEMENT	1,000	0	0	0	1,000
	ELECTRICAL LOAD CENTER UPGRADES	50	0	0	0	50
	INTERSECTION SAFETY IMPROVEMENTS	500	0	500	0	1,000
	PEDESTRIAN OVERPASS REHAB AND UPGRADES	500	0	0	0	500
	PEDESTRIAN SAFETY AND REHAB IMPROVEMENTS	500	0	500	0	1,000
2011	TRAFFIC CALMING AND SAFETY IMPROVEMENTS	500	0	500	0	1,000
2011	TRAFFIC CONTROL SIGNALIZATION (HSIP)	0	200	0	0	200
2011	TRANSIT STOP ENHANCEMENT PROGRAM (HSIP)	0	195	0	0	195
CATE	Safety Improvements TOTAL GORY: Drainage - Collection	5,200	395	1,500	0	7,095
			_		-	===
	CHESTER CREEK IMPROVEMENTS - BONIFACE PKWY TO MILITAR	500	0	0	0	500
	FISH CREEK IMPROVEMENT - INLET TO LAKE OTIS PKY	500	0	0	0	500
	FLOODING, GLACIATION, AND DRAINAGE PROJECTS	1,000	0	1,000	0	2,000
2011	LOWER HILLSIDE AREA STORM DRAINAGE	0	0	140	60	200
CATE	Drainage - Collection TOTAL GORY: Drainage - Treatment	2,000	0	1,140	60	3,200
1	WATER QUALITY IMPROVEMENTS ON STORM DRAINS	500	0	500	0	1,000
	2012		•		_	

PROJECT TITLE	-	Pr	oject Mgmt &	Engin	eering	1			
CATEGORY: Public Works Miscellaneous	YEA	R PROJECT TITLE	(\$1000°s)				-	-	-
Drainage - Treatment			(\$000 S)		BONDS	GRANIS	GRANIS	SOURCES	KEQUESI
AMATS PROJECTS: MUNICIPAL MATCHING FUNDS 350 0 0 0 350 2011 RIGHT-OF-WAY ACQUISITION FOR FUTURE DRAINAGE AND SAFE 1,000 0 0 0 0 0 0 0 0 0	OA.	•	T	TOTAL	500	•	500	•	4 000
2011 AMATS PROJECTS: MUNICIPAL MATCHING FUNDS 350 0 0 0 350 2011 RIGHT-OF-WAY ACQUISITION FOR FUTURE DRAINAGE AND SAFE 1,000 0 0 0 0 0 0 0 0 0	САТІ		•	IOTAL	500	U	500	U	1,000
RIGHT-OF-WAY ACQUISITION FOR FUTURE DEADNAGE AND SAFE	1	1			050				050
NOW DISPOSAL SITE ACQUISITION AND DEVELOPMENT				ID OAFF				-	
TOTAL FOR 2011 Public Works Miscellaneous TOTAL 1,950 0 0 0 1,950 CATEGORY: Roadway improvements 49,230 15,385 9,860 2,940 77,415 2012 1 STH AVE SURFACE REHAB - C ST TO GAMBELL ST 300 0 0 0 300 2012 23RD AVE LIPGRADE - BRAYTON DR TO LAKE OTIS PKWY 4,000 0 0 0 4,000 2012 77ND AVE LIPGRADE - BRAYTON DR TO LAKE OTIS PKWY 4,000 0					,	-		-	,
TOTAL FOR 2011 SABS 9,860 2,940 77,415 CATEGORY: Roadway improvements 300 0 0 0 0 300 2012 ISTAN VES SURFACE REHAB - DENALI ST TO OLD SEWARD HWY 400 0 0 0 0 400 2012 2780 AVE SURFACE REHAB - DENALI ST TO OLD SEWARD HWY 400 0 0 0 0 400 2012 7870 AVE UPGRADE - BRAYTON DR TO LAKE OTIS PKWY 4,000 0 0 0 0 0 200 2012 7870 AVE UPGRADE - BRAYTON DR TO LAKE OTIS PKWY 4,000 0 0 0 0 0 200 2012 7870 AVE UPGRADE - SEAT OLD SEWARD HWY 200 0 0 0 0 200 2012 7870 AVE EVERACE REHAB - LST TO A ST 400 0 0 0 0 0 400 2012 8071 AVE SURFACE REHAB - LST TO A ST 400 0 0 0 0 0 400 2012 8071 AVE SURFACE REHAB - LST TO A ST 400 0 0 0 0 0 0 400 2012 8071 AVE SURFACE REHAB - LST TO A ST 400 0 0 0 0 0 0 500 2012 8071 AVE SURFACE REHAB - LST TO A ST 400 0 0 0 0 0 0 500 2012 8071 AVE SURFACE REHAB - ST TO ENDISTRIAN ST SOO 0 0 0 0 0 0 0 0 0	201					_		-	
STATEGORY: Roadway improvements 2012 19TH AVE SURFACE REHAB - CS TTO GAMBELL ST 300 0 0 0 300 0 0 0 300 2012 33RD AVE SURFACE REHAB - DENALI ST TO OLD SEWARD HWY 400 0 0 0 0 400 0 0 0	TOT		VOIRS Wilscellaneous	TOTAL	,	-			-
2012 16TH AVE SURFACE REHAB - C ST TO GAMBELL ST 300 0 0 0 300 2012 37RD AVE SURFACE REHAB - DENALI ST TO OLD SEWARD HWY 4000 0 0 0 4000 2012 72RD AVE DURFACE - BRAYTON DR TO LAKE OTIS PKWY 4,000 0 0 0 0 4,000 2012 72RD AVE DURFACE - BRAYTON DR TO LAKE OTIS PKWY 4,000 0 0 0 0 0 0 2000 76TH AVE RECONSTRUCTION - KING ST TO OLD SEWARD HWY 200 0 0 0 0 0 0 4000 2012 77TH AVE SURFACE REHAB - LS T TO A ST 400 0 0 0 0 0 0 4000 2012 81TH AVE UPGRADE - LAKE OTIS PKWY TO ROSALIND LP 400 0 0 0 0 0 0 0 2012 81TH AVE UPGRADE - LAKE OTIS PKWY TO ROSALIND LP 400 0 0 0 0 0 500 2012 ALASKA RAILROAD CROSSING REHABS 500 0 0 0 0 500 2012 ALASKA RAILROAD CROSSING REHABS 500 0 0 0 0 500 2012 DUBEN ST UPGRADE - MULDOON RD TO BOLIN ST 500 0 0 0 500 2012 ENSEROYE- MULDOON RD TO BOLIN ST 500 0 0 0 500 2012 ENSEROYE- MULDOON RD TO BOLIN ST 500 0 0 500 2,800 3,300 2012 ENSEROYE- MULDOON RD TO BOLIN ST 500 0 0 500 2,800 3,300 2012 ENSEROYE- BEHAB - ADMIRALT PS AVE TO SOUTHPO 300 0 0 0 0 0 0 2,500 2012 ENSEROYE- BEHAB - ADMIRALT PS AVE TO SOUTHPO 300 0 0 0 2,500 2012 HARTZELL RD RECONSTRUCTION - 79TH AVE TO DIMOND BLVD 2,500 0 0 0 2,500 2012 HARTZELL RD RECONSTRUCTION - 79TH AVE TO DIMOND BLVD 2,500 0 0 0 2,500 2012 LOCAL ROAD RID BRAINAGE SYSTEM REHABILITATION 0 0 280 120 400 2012 LOCAL ROAD RID BRAINAGE SYSTEM REHABILITATION 0 0 0 0 0 4,000 2012 LOCAL ROAD RID RECONSTRUCTION AND UPGRADE 4,000 0 0 0 0 0 0 0 0 0					47,230	13,303	7,000	2,740	// ₁ +13
2012 23RD AVE SURFACE REHAB - DENALI ST TO OLD SEWARD HWY 400			TO GAMBELL ST		300	0	0	0	300
2012 72ND AVE UPGRADE - BRAYTON DR TO LAKE OTIS PKWY				D HWY		-		-	
2012 76TH AVE RECONSTRUCTION - KING ST TO OLD SEWARD HWY						-	_	-	
TTH AVE SURFACE REHAB - L ST TO A ST						-	_	-	
2012 ALASKA RAILROAD CROSSING REHABS 500 0 0 0 0 500 2012 ALASKA RAILROAD CROSSING REHABS 500 0 0 0 0 500 2012 ALASKA RAILROAD CROSSING REHABS 500 0 0 0 0 0 600 2012 DUBEN ST UPGRADE - MULDOON RD TO BOLIN ST 500 0 0 0 500 2012 DUBEN ST UPGRADE - MULDOON RD TO BOLIN ST 500 0 0 0 500 2012 EAGLE RIVER/CHUGIAK ROAD AND DRAINAGE REHAB 0 0 500 2,800 3,300 2012 EAGLE RIVER/CHUGIAK ROAD AND DRAINAGE REHAB 0 0 500 2,800 3,300 2012 GIRDWOOD RSA ROAD AND DRAINAGE SYSTEM REHABILITATION 0 0 140 60 220 2012 HARTZELL RD RECONSTRUCTION - 79TH AVE TO DIMOND BLVD 2,500 0 0 0 2,500 2012 JEWEL LAKE RD UPGRADE - DIMOND BLVD TO NORTH POINT DR 1,600 0 0 0 1,600 2012 JEWEL LAKE RD UPGRADE - DIMOND BLVD TO NORTH POINT DR 1,600 0 0 0 1,600 2012 LOCAL ROAD RID RECONSTRUCTION AND UPGRADES 4,000 0 0 0 0 1,200 2012 LOIS DR / 36TH AVE UPGRADE - NORTHERN LIGHTS BLVD TO MIN 1,200 0 0 0 0 1,200 2012 MILKY WAY DR SURFACE REHAB - AERO AVE TO WISCONSIN ST 400 0 0 0 0 0 0 2012 PAYEMENT REHAB MATCHING PROGRAM 2,500 0 0 0 0 0 200 2012 PAYEMENT REHAB MATCHING PROGRAM 2,500 0 0 0 0 0 0 2012 POTTER SON AST SURFACE REHAB - DEBARR RD TO 20TH AVE 200 0 0 0 0 0 0 2012 POTTER VALLEY RD SURFACE REHAB - BOLDBARR ND TO DEBA 1,900 0 0 0 0 0 2012 POTTER VALLEY RD SURFACE REHAB - BOLDBARR ND TO DEBA 1,900 0 0 0 0 0 2012 POTTER VALLEY RD SURFACE REHAB - HIT VIEW DR TO DEBA 1,900 0 0 0 0 0 2012 POTTER VALLEY RD SURFACE REHAB - HIT VIEW DR TO DEBA 1,900 0 0 0 0 0 2012 TURNAGAIN BLVD UPGRADE - SETH AVE 500 0 0 0 0 500 2012 POTTER VALLEY RD SURFACE REHAB - HIT VIEW DR TO DEBA 1,900 0 0 0 0 0 2012 TURNAGAIN BLVD UPGRADE - SETH AVE 500 0 0 0 0 500 2012 ANDA STREET LIGHT IMPROVEMENTS 500 0 0						-		-	
ARDSA ROAD AND DRAINAGE SYSTEM REHABILITATION			PKWY TO ROSALIND LP	1	400	0	0	0	400
2012 DUBEN ST UPGRADE - MULDOON RD TO BOLIN ST 500	2012	ALASKA RAILROAD CROSSING RE	HABS		500	0	0	0	500
2012 EAGLE RIVER/CHUGIAK ROAD AND DRAINAGE REHAB	2012	ARDSA ROAD AND DRAINAGE SYS	STEM REHABILITATION		600	0	0	0	600
2012 ENSIGN DR SURFACE REHAB - ADMIRALTY BAY DR TO SOUTHPO 300 0 0 0 300 2012 GIRDWOOD RSA ROAD AND DRAINAGE SYSTEM REHABILITATION 0 0 140 60 200 2012 HARTZELL RD RECONSTRUCTION - 79TH AVE TO DIMOND BLVD 2,500 0 0 0 2,500 2012 HILLSIDE LRSA'S ROAD AND DRAINAGE SYSTEM REHABILITATION 0 0 280 120 400 2012 JEWEL LAKE RD UPGRADE - DIMOND BLVD TO NORTH POINT DR 1,600 0 0 0 0 1,600 2012 JEWEL LAKE RD UPGRADE - DIMOND BLVD TO NORTH POINT DR 1,600 0 0 0 0 0 1,600 2012 LOCAL ROAD RID RECONSTRUCTION AND UPGRADES 4,000 0 0 0 0 0 1,200 2012 LOIS DR/ 36TH AVE UPGRADE - NORTHERN LIGHTS BLVD TO MIN 1,200 0 0 0 1,200 2012 MILKY WAY DR SURFACE REHAB - AERO AVE TO WISCONSIN ST 400 0 0 0 0 0 4,000 2012 DKLAHOMA ST SURFACE REHAB - BOUNDARY RD TO 6TH AVE 300 0 0 0 0 300 2012 PATTERSON ST SURFACE REHAB - DEBARR RD TO 20TH AVE 200 0 0 0 200 2012 PATTERSON ST SURFACE REHAB - DEBARR RD TO 20TH AVE 200 0 0 0 2,500 0 5,000 2012 PINE ST/ MCCARREY ST SURFACE REHAB - MT VIEW DR TO DEBA 1,900 0 0 0 0 1,900 2012 PIONEER DR UPGRADE - MULDOON RD TO RESURRECTION DR 800 0 0 0 0 0 0 2012 POTTER VALLEY RD SURFACE REHAB - OLD SEWARD HWY TO G 2,400 0 0 0 2,400 2012 POTTER VALLEY RD SURFACE REHAB - OLD SEWARD HWY TO G 2,400 0 0 0 0 0 500 2012 TURNAGAIN BLVD UPGRADE - 35TH AVE TO SPENARD RD 400 0 0 0 0 500 2012 TURNAGAIN ST UPGRADE - NORTHERN LIGHTS BLVD TO 35TH AV 500 0 0 0 500 500 2012 TURNAGAIN ST UPGRADE - NORTHERN LIGHTS BLVD TO 35TH AV 500 0 0 0 500 500 0 500 500 0	2012	DUBEN ST UPGRADE - MULDOON	RD TO BOLIN ST		500	0	0	0	500
2012 GIRDWOOD RSA ROAD AND DRAINAGE SYSTEM REHABILITATION 0 0 1440 60 200 2012 HARTZELL RO RECONSTRUCTION - 79TH AVE TO DIMOND BLVD 2,500 0 0 0 2,500 2012 HILLSIDE LRSA'S ROAD AND DRAINAGE SYSTEM REHABILITATION 0 0 0 280 120 400 2012 JEWEL LAKE RO LPGRADE - DIMOND BLVD TO NORTH POINT DR 1,600 0 0 0 0 1,600 2012 LOCAL ROAD RID RECONSTRUCTION AND UPGRADES 4,000 0 0 0 0 4,000 2012 LOCAL ROAD RID RECONSTRUCTION AND UPGRADES 4,000 0 0 0 0 0 1,200 2012 LOIS DR/ 36TH AVE UPGRADE - NORTHERN LIGHTS BLVD TO MIN 1,200 0 0 0 0 0 1,200 2012 MILKY WAY DR SURFACE REHAB - AERO AVE TO WISCONSIN ST 400 0 0 0 0 0 300 2012 OKLAHOMA ST SURFACE REHAB - BOUNDARY RD TO 6TH AVE 300 0 0 0 0 300 2012 PATTERSON ST SURFACE REHAB - BEBARR RD TO 20TH AVE 200 0 0 0 0 200 2012 PAVEMENT REHAB MATCHING PROGRAM 2,500 0 2,500 0 5,000 2012 PAVEMENT REHAB MATCHING PROGRAM 2,500 0 2,500 0 5,000 2012 POTTER VALLEY RD SURFACE REHAB - NT VIEW DR TO DEBA 1,900 0 0 0 1,900 2012 POTTER VALLEY RD SURFACE REHAB - OLD SEWARD HWY TO G 2,400 0 0 0 2,400 2012 POTTER VALLEY RD SURFACE REHAB - OLD SEWARD HWY TO G 2,400 0 0 0 2,400 2012 RECYCLED ASPHALT PAVEMENT (RAP) AND CHIP SEAL UPGRADE 1,500 0 0 0 0 500 2012 TURNAGAIN BLVD UPGRADE - 35TH AVE TO SPENARD RD 400 0 0 0 0 500 2012 TURNAGAIN ST UPGRADE - NORTHERN LIGHTS BLVD TO 35TH AV 500 0 0 0 500 500 2012 ARDSA STREET LIGHT IMPROVEMENTS 700 0 0 0 500 500 0 0 0 500 2012 RECYCLED ASPHALT PAVEMENT (RAP) AND SAFETY IMPROVE 550 0 0 0 0 550 2012 ARDSA STREET LIGHT IMPROVEMENTS 500 0 0 0 500 500 2012 RECYCLED ASPHALT PAVEMENT 500 0 0 0 500 500 0 1,000 2012 ELECTRICAL LOAD CENTER UPGRADES 500 0 0 0 500 500 0 1,000 2012 RECYCLED ASPHALT PAVEMENTS 500 0 0 0 500 500 0 1,000 2012 RECYCLED ASPHALT PAVEMENTS 500 0 0 0	2012	2 EAGLE RIVER/CHUGIAK ROAD AN	D DRAINAGE REHAB		0	0	500	2,800	3,300
Description	2012	ENSIGN DR SURFACE REHAB - AD	MIRALTY BAY DR TO S	OUTHPO	300	0	0	0	300
Description	2012	GIRDWOOD RSA ROAD AND DRAI	NAGE SYSTEM REHABII	LITATION	0	0	140	60	200
2012 JEWEL LAKE RD UPGRADE - DIMOND BLYD TO NORTH POINT DR	2012	HARTZELL RD RECONSTRUCTION	I - 79TH AVE TO DIMONI	D BLVD	2,500	0	0	0	2,500
2012 LOCAL ROAD RID RECONSTRUCTION AND UPGRADES	2012	HILLSIDE LRSA'S ROAD AND DRAI	NAGE SYSTEM REHABII	LITATION	0	0	280	120	400
2012 LOIS DR/ 36TH AVE UPGRADE - NORTHERN LIGHTS BLVD TO MIN			ND BLVD TO NORTH PO	DINT DR	1,600	0	0	0	
2012 MILKY WAY DR SURFACE REHAB - AERO AVE TO WISCONSIN ST 400 0 0 0 400	2012				,	-		-	4,000
2012 OKLAHOMA ST SURFACE REHAB - BOUNDARY RD TO 6TH AVE 300 0 0 0 300					,	-		-	
2012 PATTERSON ST SURFACE REHAB - DEBARR RD TO 20TH AVE 200						-		-	
2012 PAVEMENT REHAB MATCHING PROGRAM 2,500 0 2,500 0 5,000 2012 PINE ST/MCCARREY ST SURFACE REHAB - MT VIEW DR TO DEBA 1,900 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						_		-	
2012 PINE ST/MCCARREY ST SURFACE REHAB - MT VIEW DR TO DEBA 1,900 0 0 0 0 1,900				AVE				-	
2012 PIONEER DR UPGRADE - MULDOON RD TO RESURRECTION DR 800 0 0 0 800 2012 POTTER VALLEY RD SURFACE REHAB - OLD SEWARD HWY TO G 2,400 0 0 0 2,400 2012 RECYCLED ASPHALT PAVEMENT (RAP) AND CHIP SEAL UPGRADE 1,500 0 0 0 1,500 2012 TURNAGAIN BLVD UPGRADE - 35TH AVE TO SPENARD RD 400 0 0 0 0 400 2012 TURNAGAIN ST UPGRADE - NORTHERN LIGHTS BLVD TO 35TH AV 500 0 0 0 500 Roadway Improvements TOTAL 27,800 0 3,420 2,980 34,200 CATEGORY: Safety Improvements 2012 ADA PEDESTRIAN FACILITY UPGRADES 200 0 0 0 200 2012 ANCHORAGE SIGNAL SYSTEM, SIGNAGE, AND SAFETY IMPROVE 550 0 0 0 550 2012 ARDSA STREET LIGHT IMPROVEMENTS 200 0 0 0 500 2012 ELECTRICAL LOAD CENTER UPGRADES				TO DED.	,	-		-	
2012 POTTER VALLEY RD SURFACE REHAB - OLD SEWARD HWY TO G 2,400 0 0 2,400 2012 RECYCLED ASPHALT PAVEMENT (RAP) AND CHIP SEAL UPGRADE 1,500 0 0 0 1,500 2012 TURNAGAIN BLVD UPGRADE - 35TH AVE TO SPENARD RD 400 0 0 0 400 2012 TURNAGAIN ST UPGRADE - NORTHERN LIGHTS BLVD TO 35TH AV 500 0 0 0 500 Roadway Improvements TOTAL 27,800 0 3,420 2,980 34,200 CATEGORY: Safety Improvements 2012 ADA PEDESTRIAN FACILITY UPGRADES 200 0 0 0 200 2012 ANCHORAGE SIGNAL SYSTEM, SIGNAGE, AND SAFETY IMPROVE 550 0 0 0 550 2012 ARDSA STREET LIGHT IMPROVEMENTS 200 0 0 0 200 2012 ELECTRICAL LOAD CENTER UPGRADES 50 0 0 0 50 2012 INTERSECTION SAFETY IMPROVEMENTS 500 0 0 0					·	-		-	
2012 RECYCLED ASPHALT PAVEMENT (RAP) AND CHIP SEAL UPGRADE 1,500 0 0 0 1,500 2012 TURNAGAIN BLVD UPGRADE - 35TH AVE TO SPENARD RD 400 0 0 0 400 Roadway Improvements 500 0 0 0 0 500 Roadway Improvements TOTAL 27,800 0 3,420 2,980 34,200 CATEGORY: Safety Improvements 2012 ADA PEDESTRIAN FACILITY UPGRADES 200 0 0 0 200 2012 ANCHORAGE SIGNAL SYSTEM, SIGNAGE, AND SAFETY IMPROVE 550 0 0 0 550 2012 ARDSA STREET LIGHT IMPROVEMENTS 200 0 0 0 200 2012 ELECTRICAL LOAD CENTER UPGRADES 50 0 0 0 50 2012 INTERSECTION SAFETY IMPROVEMENTS 500 0 500 0 1,000 2012 PEDESTRIAN OVERPASS REHAB AND UPGRADES 500 0 500 0						-		-	
2012 TURNAGAIN BLVD UPGRADE - 35TH AVE TO SPENARD RD 400 0 0 0 400 2012 TURNAGAIN ST UPGRADE - NORTHERN LIGHTS BLVD TO 35TH AV 500 0 0 0 500 Roadway Improvements CATEGORY: Safety Improvements 2012 ADA PEDESTRIAN FACILITY UPGRADES 200 0 0 0 200 2012 ANCHORAGE SIGNAL SYSTEM, SIGNAGE, AND SAFETY IMPROVE 550 0 0 0 550 2012 ARDSA STREET LIGHT IMPROVEMENTS 200 0 0 0 200 2012 ELECTRICAL LOAD CENTER UPGRADES 50 0 0 0 50 2012 INTERSECTION SAFETY IMPROVEMENTS 500 0 500 0 1,000 2012 PEDESTRIAN OVERPASS REHAB AND UPGRADES 500 0 0 0 500 2012 PEDESTRIAN SAFETY AND REHAB IMPROVEMENTS 500 0 500 0 1,000 2012 TRAFFIC CALMING AND SAFETY IMPROVEMENTS		_			,	-		-	-
2012 TURNAGAIN ST UPGRADE - NORTHERN LIGHTS BLVD TO 35TH AV 500 0 0 0 500 Roadway Improvements TOTAL 27,800 0 3,420 2,980 34,200 CATEGORY: Safety Improvements 2012 ADA PEDESTRIAN FACILITY UPGRADES 200 0 0 0 200 2012 ANCHORAGE SIGNAL SYSTEM, SIGNAGE, AND SAFETY IMPROVE 550 0 0 0 0 550 2012 ARDSA STREET LIGHT IMPROVEMENTS 200 0 0 0 200 2012 ELECTRICAL LOAD CENTER UPGRADES 50 0 0 0 50 2012 INTERSECTION SAFETY IMPROVEMENTS 500 0 500 0 1,000 2012 PEDESTRIAN OVERPASS REHAB AND UPGRADES 500 0 0 0 500 2012 TRAFFIC CALMING AND SAFETY IMPROVEMENTS 500 0 500 0 1,000 Safety Improvements TOTAL 3,000 0 1,500 <t< td=""><td></td><td></td><td><u> </u></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>			<u> </u>						
Roadway Improvements TOTAL 27,800 0 3,420 2,980 34,200						-		-	
CATEGORY: Safety Improvements 2012 ADA PEDESTRIAN FACILITY UPGRADES 200 0 0 0 200 2012 ANCHORAGE SIGNAL SYSTEM, SIGNAGE, AND SAFETY IMPROVE 550 0 0 0 0 550 2012 ARDSA STREET LIGHT IMPROVEMENTS 200 0 0 0 200 2012 ELECTRICAL LOAD CENTER UPGRADES 50 0 0 0 50 2012 INTERSECTION SAFETY IMPROVEMENTS 500 0 500 0 1,000 2012 PEDESTRIAN OVERPASS REHAB AND UPGRADES 500 0 0 0 500 2012 PEDESTRIAN SAFETY AND REHAB IMPROVEMENTS 500 0 500 0 1,000 2012 TRAFFIC CALMING AND SAFETY IMPROVEMENTS 500 0 500 0 1,000 Safety Improvements TOTAL 3,000 0 1,500 0 4,500 CATEGORY: Drainage - Collection 2012 CHESTER CREEK IMPROVEMENTS - BONIFACE PKWY TO MILITAR 500 0 0 0 0 500 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td>								-	
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2012 ARDSA STREET LIGHT IMPROVEMENTS 200 0 0 0 200 2012 ELECTRICAL LOAD CENTER UPGRADES 50 0 0 0 50 2012 INTERSECTION SAFETY IMPROVEMENTS 500 0 500 0 1,000 2012 PEDESTRIAN OVERPASS REHAB AND UPGRADES 500 0 0 0 500 2012 PEDESTRIAN SAFETY AND REHAB IMPROVEMENTS 500 0 500 0 1,000 2012 TRAFFIC CALMING AND SAFETY IMPROVEMENTS 500 0 500 0 1,000 Safety Improvements TOTAL 3,000 0 1,500 0 4,500 CATEGORY: Drainage - Collection 2012 CHESTER CREEK IMPROVEMENTS - BONIFACE PKWY TO MILITAR 500 0 0 0 500				//PROVE					
2012 INTERSECTION SAFETY IMPROVEMENTS 500 0 500 0 1,000 2012 PEDESTRIAN OVERPASS REHAB AND UPGRADES 500 0 0 0 500 2012 PEDESTRIAN SAFETY AND REHAB IMPROVEMENTS 500 0 500 0 1,000 2012 TRAFFIC CALMING AND SAFETY IMPROVEMENTS 500 0 500 0 1,000 Safety Improvements TOTAL 3,000 0 1,500 0 4,500 CATEGORY: Drainage - Collection 2012 CHESTER CREEK IMPROVEMENTS - BONIFACE PKWY TO MILITAR 500 0 0 0 500					200	0	0	0	200
2012 PEDESTRIAN OVERPASS REHAB AND UPGRADES 500 0 0 0 500 2012 PEDESTRIAN SAFETY AND REHAB IMPROVEMENTS 500 0 500 0 1,000 2012 TRAFFIC CALMING AND SAFETY IMPROVEMENTS 500 0 500 0 1,000 Safety Improvements TOTAL 3,000 0 1,500 0 4,500 CATEGORY: Drainage - Collection 2012 CHESTER CREEK IMPROVEMENTS - BONIFACE PKWY TO MILITAR 500 0 0 0 500					50	0	0	0	50
2012 PEDESTRIAN SAFETY AND REHAB IMPROVEMENTS 500 0 500 0 1,000 2012 TRAFFIC CALMING AND SAFETY IMPROVEMENTS 500 0 500 0 1,000 Safety Improvements TOTAL 3,000 0 1,500 0 4,500 CATEGORY: Drainage - Collection 2012 CHESTER CREEK IMPROVEMENTS - BONIFACE PKWY TO MILITAR 500 0 0 0 500					500	0	500	0	1,000
2012 TRAFFIC CALMING AND SAFETY IMPROVEMENTS 500 0 500 0 1,000 Safety Improvements TOTAL 3,000 0 1,500 0 4,500 CATEGORY: Drainage - Collection 2012 CHESTER CREEK IMPROVEMENTS - BONIFACE PKWY TO MILITAR 500 0 0 0 500					500	0	0	0	500
Safety Improvements TOTAL 3,000 0 1,500 0 4,500 CATEGORY: Drainage - Collection 2012 CHESTER CREEK IMPROVEMENTS - BONIFACE PKWY TO MILITAR 500 0 0 0 500	2012	PEDESTRIAN SAFETY AND REHAE	3 IMPROVEMENTS		500	0	500	0	1,000
CATEGORY: Drainage - Collection 2012 CHESTER CREEK IMPROVEMENTS - BONIFACE PKWY TO MILITAR 500 0 0 500	2012	TRAFFIC CALMING AND SAFETY II	MPROVEMENTS		500	0	500	0	1,000
2012 CHESTER CREEK IMPROVEMENTS - BONIFACE PKWY TO MILITAR 500 0 0 0 500		Safet	y Improvements	TOTAL	3,000	0	1,500	0	4,500
	CATI	EGORY: Drainage - Collection							
2012 FISH CREEK IMPROVEMENT - INLET TO LAKE OTIS PKY 500 0 0 0 500	2012	CHESTER CREEK IMPROVEMENTS	S - BONIFACE PKWY TO	MILITAR	500	0	0	0	500
	2012	FISH CREEK IMPROVEMENT - INLE	ET TO LAKE OTIS PKY		500	0	0	0	500

Project Mgmt & Engineering								
YEAR	PROJECT TITLE	(\$000's)		GO BONDS	FEDERAL GRANTS	STATE GRANTS	OTHER SOURCES	TOTAL REQUES
CATEGORY	: Drainage - Collection							
2012 FLOC	DDING, GLACIATION, AND DRAIN	NAGE PROJECTS		1,000	0	1,000	0	2,000
2012 LOW	ER HILLSIDE AREA STORM DRA	INAGE		0	0	140	60	200
<u>.</u>	Draina	age - Collection	TOTAL	2,000	0	1,140	60	3,200
CATEGORY	: Drainage - Treatment			<u>, </u>				
2012 WATI	ER QUALITY IMPROVEMENTS C	N STORM DRAINS		500	0	500	0	1,000
	Draina	ge - Treatment	TOTAL	500	0	500	0	1,000
CATEGORY	: Public Works Miscellaneous							
2012 AMA	TS PROJECTS: MUNICIPAL MAT	CHING FUNDS		350	0	0	0	350
2012 RIGH	IT-OF-WAY ACQUISITION FOR F	UTURE DRAINAGE A	ND SAFE	1,000	0	0	0	1,000
2012 SNO	W DISPOSAL SITE ACQUISITION	AND DEVELOPMEN	IT	600	0	0	0	600
	Public Wo	rks Miscellaneous	TOTAL	1,950	0	0	0	1,950
TOTAL FOR	2012			35,250	0	6,560	3,040	44,850
TOTAL FOR	ALL YEARS: Pro	oject Mgmt & Engin	eering	282,012	42,807	123,650	16,853	465,322

2007 Capital Improvement Budget

Department	2007 Project Cost	Category	/	
Project Mgmt & Engineering	\$000'S	Road	way Impro	ovements
Project Title and Description	B = Bond F = Federal D= DOT/PF H = Heritage Land Bank I = Internal Chrgs N = Net Assets O = Other S = State Grant	O & M Cost	Debt Service	Community Council
32ND AVE UPGRADE- MULDOON RD TO BROOKRIDGE DR This project will upgrade a local road to collector standards. Improvements are expected to include pavement, curbs, lighting, pedestrian facilities, traffic calming, and landscaping. Design and public involvement efforts have been funded. Easement and utility funding is proposed for 2009 with construction funding to follow in 2011. Future funding is contingent upon reclassification as a collector. The 2007 State Grant funding and would would accelerate easement acquisition and utility work.	S= 600	.0	0.0	Scenic Foothills
40TH AVE EXTENSION - ARCTIC BLVD TO CENTERPOINT DR This project will construct a new collector road to urban standards. Improvements are expected to include pavement, curbs, pedestrian facilities on both sides, and a right-turn-in/right-turn-out intersection at Arctic. Design funding is proposed for 2007 with easement acquisition and utility phase funding to follow in 2008. Construction funding is proposed for 2009. The 2007 State Grant would provide a 50/50 funding partnership.	B= 500 S= 1300	.0	41.0	Midtown
40TH AVE EXTENSION - LAKE OTIS PKWY TO DALE ST This project will construct a new collector road to urban collector standards. Improvements are expected to include pavement, curbs, pedestrian facilities on both sides, lighting, storm drains, landscaping, a signal at Lake Otis Parkway, and retaining walls. Design Study efforts have been funded. Final design,easement acquisition, and utility phase funding is proposed for 2007 and 2008. Construction funding is proposed for 2010. The 2007 State Grant would provide a match for preconstruction efforts.	B= 700 S= 700	.0	57.4	University Area
For specific funding needed in later years, please review the same project nai included in the Capital Improvement Program section.	me/description			2007

2007 Capital Improvement Budget

Department	2007 Project Cost	Category		
Project Mgmt & Engineering	\$000'S	Roadv	vay Impro	ovements
Project Title and Description	B = Bond F = Federal D= DOT/PF H = Heritage Land Bank I = Internal Chrgs N = Net Assets O = Other S = State Grant	O & M Cost	Debt Service	Community Council
48TH AVE/CORDOVA ST RECONSTRUCTION OLD SEWARD HWY TO INTERNATIONAL AIRPORT RD				
This project will reconstruct a collector route. Improvements are expected to include a new road base, pavement, curbs, storm drainage, street lighting, and possible addition of sidewalks. Design funding is proposed for 2007 with easement acquisition and utility phase funding to follow in 2008. Construction funding is proposed for 2009. Design study funding has been provided.	B= 400	.0	32.8	Midtown
6TH AVE RECONSTRUCTION-OKLAHOMA ST TO MULDOON RD				
This project will address deteriorating pavement on a collector street. Improvements are expected to include new pavement, curbs, pedestrian facilities on both sides, street lighting, storm drains, traffic calming, and landscaping. Design efforts have been funded and easement acquisition and utility funding is proposed for 2007. Construction funding is proposed for 2009. The 2007 State Grant would provide a match.	B= 600 S= 600	.0	49.2	Northeast

For specific funding needed in later years, please review the same project name/description included in the Capital Improvement Program section.

2007

2007 Capital Improvement Budget

Department	2007 Project Cost	Category			
Project Mgmt & Engineering	\$000'S	Roadv	vay Impro	ovements	
Project Title and Description	B = Bond F = Federal D= DOT/PF H = Heritage Land Bank I = Internal Chrgs N = Net Assets O = Other S = State Grant	O & M Cost	Debt Service	Community Council	
72ND AVE UPGRADE - BRAYTON DR TO LAKE OTIS PKWY					
This project would upgrade this major local road to urban standards. Funding is conditioned upon reclassification as a collector in the OS&HP. Improvements are expected to include pavement, curbs, storm drains, pedestrian facilities, street lights, water line installation, and landscaping. Initial public involvement funding is proposed for 2007. Design study funding is proposed for 2009 with design funding to follow in 2010. Easement and utility phase funding is proposed for 2011 with construction funding to follow in 2012. The 2007 State Grant would complete pre-construction funding and allow construction to be accelerated.	B= 50 S= 950	.0	4.1	Abbott Loop	
76TH AVE RECONSTRUCTION - CHAD ST TO C ST					
This project will reconstruct a deteriorating collector street. Improvements are expected to include a new road base, curbs, pedestrian facilities, pavement, street lighting, storm drains, traffic calming, and landscaping. Design, easement, and utility phases have been funded. Construction funding is proposed for 2007. A 2005 state grant funded pedestrian facilities to be constructed with the project.	B= 4300	.0	352.6	Taku/Campbell	
9TH AVE SURFACE REHAB - L ST TO INGRA ST					
This project will provide pavement and signal rehab improvements on a minor arterial street. Specific improvements will be coordinated with the recommendations of the "E" Street Corridor Study, currently underway. Design, easement acquisition, utility, and partial construction phases have been funded. The proposed 2007 and 2008 funding is expected to complete construction phase funding. Construction between A Street and Ingra Street is planned for 2007.	B= 1700	18.0	139.4	Downtown Fairview	
For specific funding needed in later years, please review the same project nar included in the Capital Improvement Program section.	ne/description			2007	

2007 Capital Improvement Budget

Department	2007 Project Cost	Category	1		
Project Mgmt & Engineering	\$000'S	Roadv	Roadway Improvements		
Project Title and Description	B = Bond F = Federal D= DOT/PF H = Heritage Land Bank I = Internal Chrgs N = Net Assets O = Other S = State Grant	O & M Cost	Debt Service	Community Council	
ALASKA RAILROAD CROSSING REHABS This funding will reimburse the Alaska Railroad Corporation for road and track rehabilitation work at railroad crossings on municipal routes. Reimbursement is a requirement of road crossing permits in ARR right-of-way. Reimbursement funding is proposed annually.	B= 500	.0	41.0	ARDSA Councils	
ARCTIC BLVD RECONSTRUCTION - 36TH AVE TO TUDOR RD A design study for this route indicates an immediate need for a 5-lane road section. Improvements are expected to include pavement, curbs, a center turn lane, medians, upgraded street lighting, storm drain reconstruction, pedestrian facilties on both sides, and a new signal at 40th Avenue. Design phase efforts have been funded. Easement acquisition and utility relocation are proposed for 2007 thru 2009. Construction funding is proposed for 2010.	B= 200	30.0	16.4	Midtown Spenard	
ARDSA ROAD AND DRAINAGE SYSTEM REHABILITATION Reconstruct street and drainage facilities which require quick response. Improvements are generally focused on pavement, curb, sidewalk, and storm drain reconstruction. Funding is proposed annually.	B= 600	.0	49.2	ARDSA Councils	
ARLBERG ST EXTENSION - WINNER CREEK/GLACIER CREEK ACCESS Arlberg St would be extended to provide trailhead access to the Winner Creek/Glacier Creek area. Design study and environmental evaluation is proposed in a 2007 state grant.	S= 500	.0	0.0	Girdwood Valley	

For specific funding needed in later years, please review the same project name/description included in the Capital Improvement Program section.	2007
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2007 Capital Improvement Budget

Department	2007 Project Cost	Category	,	
Project Mgmt & Engineering	\$000'S	Roadway Improvements		ovements
Project Title and Description	B = Bond F = Federal D= DOT/PF H = Heritage Land Bank I = Internal Chrgs N = Net Assets O = Other S = State Grant	O & M Cost	Debt Service	Community Council
ARLBERG ST RECONSTRUCTION - ALYESKA HWY TO NORTH END Improvements are expected to include new pavement, curbs, pedestrian facilities, street lighting, and storm drains. Funding for all phases is proposed for a 2007 federal earmark.	F= 4500	.0	0.0	Girdwood Valley
ARLENE DR/PELICAN DR/PELICAN CIR/KINGFISHER DR AREA ROAD RECONSTRUCTION RID This project includes reconstruction of local roads through the Road Improvement District program in which property owners pay a portion of the project cost. Improvements are expected to include pavement, curbs, street lighting, storm drains, and footing drains. Design funding is proposed for 2007 with construction funding to follow in 2008.	B= 850	.0	69.7	Sand Lake
BAYSHORE WEST SUBD AREA RECONSTRUCTION RID This Road Improvement District (RID) for reconstructing local residential roads south of 100th Avenue, east of Bayshore Drive, and north of Ensign Drive has been approved by property owners and design is funded and underway. Construction funding is proposed for 2007.	B= 3900	.0	319.8	Bayshore/Klatt
BRAGAW STREET EXTENSION-NORTHERN LIGHTS BLVD TO PROVIDENCE DRIVE Design study involving stakeholders UAA, APU, Providence Hospital and other entities and institutions in the U-Med District along with the general public.	B= 500	.0	41.0	University Area

For specific funding needed in later years, please review the same project name/description included in the Capital Improvement Program section.	2007
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2007 Capital Improvement Budget

Department	2007 Project Cost	Category		
Project Mgmt & Engineering	\$000'S	Roadv	Roadway Improvements	
Project Title and Description	B = Bond F = Federal D= DOT/PF H = Heritage Land Bank I = Internal Chrgs N = Net Assets O = Other S = State Grant	O & M Cost	Debt Service	Community Council
CAMP GORSUCH ROAD IMPROVEMENTS This project will construction maintenance and safety improvements to an access road within municipal park land. Design and Phase I construction have been funded federally. Proposed 2007 funding is for construction of other priority improvements with a state grant.	S= 500	.0	0.0	Chugiak
E ST AVE CORRIDOR/DOWNTOWN IMPROVEMENTS This project will construct streetscape enhancements to an arterial/collector route. Design funding has been provided. Easement acquisition and utility funding is proposed for 2007. The 2007 State Grant would provide a 50/50 funding partnership. Construction funding is proposed for 2008 and 2009.	B= 250 S= 4000	40.0	20.5	Downtown
EAGLE RIVER/CHUGIAK ROAD AND DRAINAGE REHAB Reconstruct and upgrade local roads within the Chugiak Birchwood Eagle River Rural Road Service Area (CBERRRSA). Specific projects will be identified by the local road board. Design and construction funding is proposed annually using the CBERRRSA capital mill levy. Additional state grants will be requested.	O= 2300 S= 500	.0	0.0	Birchwood Chugiak Eklutna Valley Eagle River Eagle River Valley South Fork (E.R.)

For specific funding needed in later years, please review the same project name/description
included in the Capital Improvement Program section.

2007

2007 Capital Improvement Budget

Department	2007 Project Cost	Category			
Project Mgmt & Engineering	\$000'S	Roadw	Roadway Improvements		
Project Title and Description	B = Bond F = Federal D= DOT/PF H = Heritage Land Bank I = Internal Chrgs N = Net Assets O = Other S = State Grant	O & M Cost	Debt Service	Community Council	
EDWARD ST UPGRADE - 6TH AVE TO DEBARR RD This project will upgrade a major local road to urban standards. Funding is conditioned upon reclassification as a collector, unless a state grant is received. Improvements are expected to include pavement, curbs, pedestrian facilities on both sides, street lighting, storm drains, and landscaping. Design, easement acquisition, and utility phases have been funded. Construction funding is proposed for 2007 as a state grant.	S= 4300	30.0	0.0	Northeast	
FIREWEED LN/LATOUCHE ST UPGRADE - SEWARD HWY TO NORTHERN LIGHTS BLVD This project will upgrade a collector street to urban standards. Improvements are expected to include pavement, curbs, pedestrian facilities, storm drainage, street lighting, and landscaping. Project design has been funded, including design of a storm drain in the Juneau Street alignment north to Chester Creek. Design, easement, and utility phases have been funded. Construction funding is proposed for 2007 for the road and storm improvements. The 2007 State Grant would provide a 50/50 funding partnership.	B= 3800 S= 2500	20.0	311.6	Rogers Park	
GIRDWOOD RSA ROAD AND DRAINAGE SYSTEM REHABILITATION Rehabilitation of road and drainage facilities within the Girdwood Road Service Area (RSA). Specific projects will be identified by the local road service board. Design and construction funding is proposed annually as a combination of state grants and local road mill levies.	O= 60 S= 140	.0	0.0	Girdwood Valley Turnagain Arm	

For specific funding needed in later years, please review the same project name/description included in the Capital Improvement Program section.	2007
included in the Capital Improvement Program Section.	2001

2007 Capital Improvement Budget

Department	2007 Project Cost	Category		
Project Mgmt & Engineering	\$000'S	Roadv	Roadway Improvements	
Project Title and Description	B = Bond F = Federal D= DOT/PF H = Heritage Land Bank I = Internal Chrgs N = Net Assets O = Other S = State Grant	O & M Cost	Debt Service	Community Council
HILLSIDE LRSA'S ROAD AND DRAINAGE SYSTEM REHABILITATION				
Reconstruction of road and drainage facilities within Hillside Area Limited Road Service Areas (LRSA's). Specific projects to be identified by the local road board.	O= 120 S= 280	.0	0.0	Bear Valley Glen Alps Hillside East Huffman/O'Malley Mid-Hillside Rabbit Creek
HOMESTEAD RD EXTENSION - OBERG DR TO VOYLES BLVD The project will extend and upgrade a collector route to urban standards. Improvements are expected to include pavement, curbs, pedestrian facilities, street lighting, and storm drains. The actual scope will be developed in the design phase which includes public involvement. Full project funding is proposed as a 2009 state grant request.	S= 3800	10.0	0.0	Chugiak
JEWEL LAKE RD UPGRADE - DIMOND BLVD TO NORTH POINT DR Upgrade collector street to urban standards. Improvements are expected to include pavement, curbs, pedestrian facilities, street lighting, storm drainage, and landscaping. Initial public involvement funding is proposed for 2007. Design funding is proposed for 2010. Easement acquisition and utility phase funding is proposed for 2011 with construction funding to follow in 2012.	B= 50	20.0	4.1	Sand Lake

For specific funding needed in later years, please review the same project name/description
included in the Capital Improvement Program section.

2007

2007 Capital Improvement Budget

Department	2007 Project Cost	Category	1	
Project Mgmt & Engineering	\$000'S	Roadv	Roadway Improvements	
Project Title and Description	B = Bond F = Federal D= DOT/PF H = Heritage Land Bank I = Internal Chrgs N = Net Assets O = Other S = State Grant	O & M Cost	Debt Service	Community Council
LAKE OTIS PKWY SURFACE REHAB - CAMPBELL CREEK TO DOWLING RD	D 200	0	24.6	
This project will rehab the pavement on Lake Otis Pkwy from Tudor Rd to Dowling Rd. Design funding is proposed for 2007 with construction funding to follow in 2009.	B= 300	.0	24.6	Abbott Loop Campbell Park
LAKE OTIS PKWY SURFACE REHAB AND SAFETY IMPROVEMENTS - 68TH AVE TO ABBOTT RD This project will provide pavement rehabilitation on a collector route, upgrade the pedestrian facilities to ADA standards, and install traffic signals at 72nd Avenue and Lore Road. Design, easement, and utility phases have been funded. Design was funded with local bonds and intersection safety improvements were funded with a 2006 state grant. Construction funding is proposed for 2007 through the AMATS program.	F= 4400	.0	0.0	Abbott Loop
LOCAL ROAD RID RECONSTRUCTION AND UPGRADES This program provides design and construction funding for property owner approved local road reconstruction and upgrade projects through the Road Improvement District (RID) program. In this program, property owners agree to pay a portion of the project costs through special assessments. Funding is proposed annually. Several RID's have been requested and petitioning will continue. RID's approved by property owners which require additional CIP funding are listed separately in the CIP. Portions of this funding will be used to fund municipal and property owner shares of project costs.	B= 1100	.0	90.2	ARDSA Councils

For specific funding needed in later years, please review the same project name/description
included in the Capital Improvement Program section.

2007

2007 Capital Improvement Budget

Department	2007 Project Cost	Category	Category		
Project Mgmt & Engineering	\$000'S	Road	Roadway Improvements		
Project Title and Description	B = Bond F = Federal D= DOT/PF H = Heritage Land Bank I = Internal Chrgs N = Net Assets O = Other S = State Grant	O & M Cost	Debt Service	Community Council	
MOUNTAIN AIR DR/HILLSIDE DR EXTENSION					
This project will construct a new collector connection south of Rabbit Creek Road and east of Goldenview Drive. Currently all traffic is routed to Goldenview Dr. Improvements are expected to include pavement, curbs, street lighting, storm drains, pedestrian facilities, and landscaping. 2007 state grant funding is proposed for all phases of the project. The area must be annexed into a Limited Road Service Area prior to construction.	S= 4500	.0	0.0	Rabbit Creek	
OLD SEWARD HWY SURFACE REHAB - TUDOR RD TO DOWLING RD					
This project will rehabilitate pavement on this minor arterial street. Design efforts have been funded and construction funding is proposed for 2007. Some drainage reconstruction is expected at the International Airport Road intersection.	B= 750	19.0	61.5	Midtown Taku/Campbell	
OLYMPIC MOUNTAIN LP UPGRADE (OLYMPIC CIR)					
Improvements are expected to include new pavement, curbs, pedestrian facilities, street lighting, and storm drains. Design has been funded with a federal earmark. The 2007 request is for construction funding and is proposed as a federal earmark.	F= 2000	.0	0.0	Girdwood Valley	
PAVEMENT REHAB MATCHING PROGRAM					
The proposed funding partnership is 50/50 with the State. Project priorities will be established by Street Maintenance, Traffic and Project Management and Engineering, with input from elected officials and the public.	B= 2500 S= 2500	65.0	205.0	Areawide	
For specific funding needed in later years, please review the same project national included in the Capital Improvement Program section.	me/description			2007	

2007 Capital Improvement Budget

Department Project Mgmt & Engineering	2007 Project Cost \$000'S	Category Roadv		ovements
Project Title and Description	B = Bond F = Federal D= DOT/PF H = Heritage Land Bank I = Internal Chrgs N = Net Assets O = Other S = State Grant	O & M Cost	Debt Service	Community Council
RECYCLED ASPHALT PAVEMENT (RAP) AND CHIP SEAL UPGRADES				
Resurface ten to fifteen miles of unpaved streets annually with recycled asphalt pavement (RAP). Improvements may include grading and ditching in addition to placement of RAP. Benefits include improved air quality due to dust reduction, lower maintenance costs, and short installation time. Chip seal surfacing and use of reclaimers on deteriorating chip seal and seal coat streets is also included.	B= 1000	.0	82.0	ARDSA Councils
SPENARD RD RECONSTRUCTION - CHESTER CREEK SOUTH TO MINNESOTA DR				
This project will construct safety and pavement rehabitation improvements to an arterial street. Preliminary engineering has been funded. Project design will explore a possible reconfiguration from a 4-lane section to a 3-lane section, and a possible 36th Ave/Spenard Rd Couplet connection at Minnesota Drive. AMATS proposes design funding in 2007 with easement acquisition slated for 2008. Construction funding is proposed for 2010.	F= 1751	125.0	0.0	North Star Spenard
STRAWBERRY RD UPGRADE - JEWEL LAKE RD TO NORTHWOOD DR				
This project will upgrade a collector to urban standards. Improvements are expected to include pavement, curbs, street lighting, storm drains, pedestrian facilities, traffic calming, and landscaping. Design, easement acquisition, utility, and intersection improvements at Jewel Lake Road have been funded with bonds and a 2005 state grant. The 2007 funding will complete construction funding of the project.	B= 6700	52.0	549.4	Sand Lake

For specific funding needed in later years, please review the same project name/description included in the Capital Improvement Program section.	2007

2007 Capital Improvement Budget

Department	2007 Project Cost	Category	1	
Project Mgmt & Engineering	\$000'S	Roadv	vay Impro	ovements
Project Title and Description	B = Bond F = Federal D= DOT/PF H = Heritage Land Bank I = Internal Chrgs N = Net Assets O = Other S = State Grant	O & M Cost	Debt Service	Community Council
YOSEMITE DR ROAD AND DRAINAGE IMPROVEMENT AT EAGLE RIVER HIGH SCHOOL				
This project includes road and drainage improvements on a collector street serving the Eagle River High School. Design and partial construction phase funding was provided with a 2005 state grant. The 2007 funding would complete construction funding.	S= 500	.0	0.0	South Fork (E.R.)
z Roadway Improvements TOTAL				
	B= 31250 F= 12651 O= 2480 S= 28170	429.0	2562.5	

For specific funding needed in later years, please review the same project name/description included in the Capital Improvement Program section.

2007

2007 Capital Improvement Budget

Department	2007 Project Cost	Category	1	
Project Mgmt & Engineering	\$000'S	Safety	/ Improve	ments
Project Title and Description	B = Bond F = Federal D= DOT/PF H = Heritage Land Bank I = Internal Chrgs N = Net Assets O = Other S = State Grant	O & M Cost	Debt Service	Community Council
16TH AVE/TERRACE AREA CIRCULATION IMPROVEMENTS - MEDFRA ST TO ORCA ST This project will construct circulation and access improvements on local roads. Design and easement start up funding has been provided and 2007 funding is for final design, easement acquisition, and utility work. Construction funding is proposed for 2008. The 2007 State Grant request would provide a 50/50 funding partnership.	B= 500 S= 1000	.0	41.0	Fairview
34TH AVE @ OLD SWRD HWY CHANNELIZATION (HSIP) IMPROVEMENTS This project will construct priority safety improvements identified in the Highway Safety Improvement Program (HSIP). Design has been funded and construction funding is proposed for 2007 through the AMATS program.	F= 82	.0	0.0	Midtown
36TH AVE AT LATOUCHE ST INTERSECTION (HSIP) IMPROVEMENTS This project will construct priority safety improvements identified in the Highway Safety Improvement Program (HSIP). Design has been funded and construction funding is proposed for 2007 through the AMATS Program.	F= 43	.0	0.0	Rogers Park
36TH AVE AT LOCARNO/COTTONWOOD (HSIP) INTERSECTION IMPROVEMENTS This project will fund priority safety improvements identified in the Highway Safety Improvement Program (HSIP). Design has been funded and construction funding is proposed for 2007 through the AMATS Program.	F= 482	.0	0.0	Rogers Park Tudor Area
For specific funding needed in later years, please review the same project nai included in the Capital Improvement Program section.	me/description			2007

2007 Capital Improvement Budget

Department	2007 Project Cost	Category	,	
Project Mgmt & Engineering	\$000'S	Safety	Improve	ments
Project Title and Description	B = Bond F = Federal D= DOT/PF H = Heritage Land Bank I = Internal Chrgs N = Net Assets O = Other S = State Grant	O & M Cost	Debt Service	Community Council
5TH AVE @ C ST INTERSECTION (HSIP) IMPROVEMENTS				
This project will construct priority safety improvements identified in the Highway Safety Improvement Program (HSIP). Design has been funded and construction funding is proposed for 2007 through the AMATS Program.	F= 108	.0	0.0	Downtown
ADA PEDESTRIAN FACILITY UPGRADES				
Construct miscellaneous pedestrian improvements to meet federal ADA requirements. Design and construction funding is proposed annually.	B= 200	20.0	16.4	ARDSA Councils
ANCHORAGE SIGNAL SYSTEM, SIGNAGE, AND SAFETY				
IMPROVEMENTS				
Reconstruct and upgrade area traffic system. Improvements may include replacing and/or adding signals, turning lanes and lights, signs, traffic detection loops, and other equipment needed to upgrade the system. Design and construction funding is proposed annually. Traffic communication equipment may also be included as well as CMAQ matches.	B= 550	40.0	45.1	ARDSA Councils
ARDSA STREET LIGHT IMPROVEMENTS				
Construct new and/or replace existing street lights within ARDSA. Specific locations will be identified by the Street Maintenance and the Traffic Department. Design and construction funding is proposed annually.	B= 100	10.0	8.2	ARDSA Councils

For specific funding needed in later years, please review the same project name/description included in the Capital Improvement Program section.	2007
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2007 Capital Improvement Budget

Department	2007 Project Cost	Category	,	
Project Mgmt & Engineering	\$000'S	Safety	/ Improve	ements
Project Title and Description	B = Bond F = Federal D= DOT/PF H = Heritage Land Bank I = Internal Chrgs N = Net Assets O = Other S = State Grant	O & M Cost	Debt Service	Community Council
C ST AT KLATT RD INTERSECTION SAFETY				
This project will construct safety improvements at the intersection of Klatt Road with C Street where Klatt Road extends to the east toward the Old Seward Hwy. Design and utility phase funding is proposed for 2007 with construction funding to follow in 2008. A 50/50 funding partnership with the State is proposed. Congestion is expected to increase at this intersection when the C St Extension is opened.	B= 250 S= 250	.0	20.5	Bayshore/Klatt Old Seward/Oceanview
EAGLE RIVER CBD STUDY				
The project will conduct a comprehensive circulation study for the entire road network within the downtown core of Eagle River. The study will include an assessment of pedestrian improvement needs, access management alternatives, the need for improved connectivity between the Old Glenn Highway and Business Boulevard, and traffic flows along the Old Glenn Highway, including the movement of freight vehicles.	F= 150	.0	0.0	Eagle River
EMERGENCY SIGNAL SYSTEM PREEMPT PROGRAM				
This project will install a signal preempt capability for emergency vehicles with the goal of improving response time. Design and Phase I construction has been funded. Phase II construction funding is proposed for 2007.	B= 300 S= 950	30.0	24.6	Areawide

For specific funding needed in later years, please review the same project name/description
included in the Capital Improvement Program section.

2007

2007 Capital Improvement Budget

Department	2007 Project Cost	Category	Category	
Project Mgmt & Engineering	\$000'S	Safety	Safety Improvements	
Project Title and Description	B = Bond F = Federal D= DOT/PF H = Heritage Land Bank I = Internal Chrgs N = Net Assets O = Other S = State Grant	O & M Cost	Debt Service	Community Council
FAIRVIEW AREA PEDESTRIAN AND STREET AMENITIES				
This project will construct pedestrian and street amenities. Design, community involvement, and Phase I construction have been funded. Phase I construction is being done in conjunction with Highway Safety Improvement Program (HSIP) improvements at 13th Avenue and Gambell Street. Final construction funding is proposed for 2007. Improvements will be identified in the public involvement process in coordination with Traffic and Transit.	B= 250 S= 250	20.0	20.5	Fairview
INGRA ST CHANNELIZATION IMPROVEMENTS (HSIP) 3RD AVE TO 4TH AVE				
This project will construct priority safety improvements identified in the Highway Safety Improvement Program (HSIP). Design has been funded and construction funding is proposed for 2007 through the AMATS program.	F= 264	.0	0.0	Downtown
INTERSECTION SAFETY IMPROVEMENTS				
Intersection improvements at selected sites identified in the Highway Safety Improvement Program of the State Department of Transportation/Public Facilities and the Municipal Traffic Department. Funding is proposed annually as a 50/50 funding partnership with the State.	B= 500 S= 500	.0	41.0	
NORTH EAGLE RIVER AREA SAFETY STUDY				
This project will fund a study to analyze the traffic patterns and pedestrian access and make recommendations for the North Eagle River area.	S= 50	.0	0.0	Birchwood Chugiak Eagle River
For specific funding needed in later years, please review the same project national included in the Capital Improvement Program section.	me/description			2007

2007 Capital Improvement Budget

Department	2007 Project Cost	Category		
Project Mgmt & Engineering	\$000'S	Safety	/ Improve	ments
Project Title and Description	B = Bond F = Federal D= DOT/PF H = Heritage Land Bank I = Internal Chrgs N = Net Assets O = Other S = State Grant	O & M Cost	Debt Service	Community Council
PEDESTRIAN SAFETY AND REHAB IMPROVEMENTS				
This funding will be used to construct small "missing links" in the existing sidewalk system. Rehabilitation of existing sidewalks will also be included. Design and construction funding is proposed annually as a 50/50 funding partnership with the State.	B= 500 S= 500	10.0	41.0	ARDSA Councils
SON OF DOWNTOWN CURB BULB PROJECT (HSIP)				
This project will fund priority safety improvements identified in the Highway Safety Improvement Program (HSIP). Design has been funded and construction funding is proposed for 2007 through the AMATS Program.	F= 545	.0	0.0	Downtown Fairview South Addition
TRAFFIC CALMING AND SAFETY IMPROVEMENTS				
Construct traffic calming and safety improvements throughout ARDSA. Specific improvements will be identified and prioritized by the Traffic Department. Initial design funding has been provided. Design and construction funding is proposed annually. Priority improvements include Airport Heights, Rogers Park, Russian Jack, Turnagain, Northeast, and Abbott Loop Areas.	B= 750 S= 750	60.0	61.5	Airport Heights ARDSA Councils Russian Jack Park Rogers Park
TRAFFIC CONTROL SIGNALIZATION (HSIP) Program will provide proactive efficiencies with better/more updated signal timing plans to address intersection congestion and improve air quality. Funding supports development of Traffic Management Center and emergency vehicle and low priority transit signal preemption.	F= 300	.0	0.0	Areawide

For specific funding needed in later years, please review the same project name/description included in the Capital Improvement Program section.	2007
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2007 Capital Improvement Budget

Department	2007 Project Cost	Category	1	
Project Mgmt & Engineering	\$000'S	Safety	Improve	ments
Project Title and Description	B = Bond F = Federal D= DOT/PF H = Heritage Land Bank I = Internal Chrgs N = Net Assets O = Other S = State Grant	O & M Cost	Debt Service	Community Council
TRANSIT STOP ENHANCEMENT PROGRAM (HSIP) This program improves the safety, usability, and appearance of bus stops. Typical activities include minor construction projects, installation of transit furnishing, clearing and grubbing of landscaping, watering, planting, and snow and ice removal.	F= 175	.0	0.0	Areawide
VAN BUREN ST/48TH AVE CIRCULATION AND ACCESS IMPROVEMENTS This project will upgrade roads as required to separate commercial truck traffic from residential and recreational traffic. Design efforts have been funded. Final easement acquisition and utility funding is proposed for 2007 with construction funding to follow in 2008. Evolving economic and ownership issues have made selection of a final alternative a challenge. The 2007 State Grant would provide a 50/50 funding partnership.	B= 1400 S= 2500	.0	114.8	Spenard
z Safety Improvements TOTAL	B= 5300 F= 2149 S= 6750	190.0	434.6	

For specific funding needed in later years, please review the same project name/description	
included in the Capital Improvement Program section.	

2007 Capital Improvement Budget

Department	2007 Project Cost	Category	,	
Project Mgmt & Engineering	\$000'S	Draina	age - Colle	ection
Project Title and Description	B = Bond F = Federal D= DOT/PF H = Heritage Land Bank I = Internal Chrgs N = Net Assets O = Other S = State Grant	O & M Cost	Debt Service	Community Council
86TH AVE/JEWEL LAKE RD AREA STORM IMPROVEMENT This project will construct storm drains to address capacity and deteriorating pipe concerns. Design efforts have been funded and construction funding is proposed for 2007.	B= 650	10.0	53.3	Sand Lake
FISH CREEK IMPROVEMENTS PHASE IVC - MIDTOWN PARK WATER QUALITY ENHANCEMENTS This phase will construct water quality improvements along Fish Creek from Hermit Park near Northern Lights Boulevard to Midtown Park near the Old Seward Highway. Improvements are expected to include oil and grit separators and water quality enhancement ponds. Design, easement acquisition, and utility phases have been funded. Construction funding is proposed for 2007.	B= 1200 S= 800	30.0	98.4	Midtown Spenard
FLOODING, GLACIATION, AND DRAINAGE PROJECTS This project will design and construct small drainage projects through Anchorage. The goal of improvements is to improve safety and reduce operation and maintenance costs. Design and construction funding is proposed annually with a 50/50 funding partnership with the State.	B= 1000 S= 1000	.0	82.0	ARDSA Councils
FURROW CREEK DRAINAGE IMPROVEMENTS - COOK INLET TO ELMORE RD This project will analyze the current drainage system in the Furrow Creek basin, identify problem areas, and then construct improvements. Design and study funding is proposed for 2007 and 2008 with construction funding to follow in 2009.	B= 400	.0	32.8	Huffman/O'Malley Old Seward/Oceanview

For specific funding needed in later years, please review the same project name/description included in the Capital Improvement Program section.	2007
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2007 Capital Improvement Budget

Department	2007 Project Cost	Category	1	
Project Mgmt & Engineering	\$000'S	Draina	age - Colle	ection
Project Title and Description	B = Bond F = Federal D= DOT/PF H = Heritage Land Bank I = Internal Chrgs N = Net Assets O = Other S = State Grant	O & M Cost	Debt Service	Community Council
HILLSIDE DISTRICT PLAN FOR DRAINAGE				
This project will complete a drainage study of the Anchorage Hillside area regarding existing and evolving drainage patterns and problem areas. The study is expected to identify and prioritize problem areas and capital projects to address the problems. Study funding is proposed for 2007 and 2008.	S= 300	.0	0.0	Huffman/O'Malley Mid-Hillside
LOWER HILLSIDE AREA STORM DRAINAGE				
Construct storm drainage improvements to address priority drainage areas in the Anchorage Lower Hillside Area. Funding is requested annually through a combination of State grants and local LRSA mill levies.	O= 60 S= 140	.0	0.0	Abbott Loop Huffman/O'Malley Mid-Hillside Rabbit Creek
OLD SEWARD HWY/INT'L AIRPORT RD AREA STORM				
RECONSTRUCTION This project will reconstruct an undersized and deteriorated storm drain. Construction funding is proposed for 2007 and is expected to occur in conjunction with a pavement rehab project.	B= 600	10.0	49.2	Spenard
PINE ST/4TH AVE AREA STORM - DEBARR RD TO BONIFACE PKWY				
This project will upgrade the drainage system in the area of these streets. Design funding is proposed for 2007 with construction funding to follow in 2009.	B= 200	.0	16.4	Russian Jack Park

For specific funding needed in later years, please review the same project name/description included in the Capital Improvement Program section.	2007

2007 Capital Improvement Budget

Department	2007 Project Cost	Category
Project Mgmt & Engineering	\$000'S	Drainage - Collection
Project Title and Description	B = Bond F = Federal D= DOT/PF H = Heritage Land Bank I = Internal Chrgs N = Net Assets O = Other S = State Grant	O & M Debt Cost Service Community Council

z Drainage - Collection TOTAL

B= 4050	50.0	332.1
O= 60		
S= 2240		

For specific funding needed in later years, please review the same project name/description included in the Capital Improvement Program section.

2007

2007 Capital Improvement Budget

Department	2007 Project Cost	Category	1	
Project Mgmt & Engineering	\$000'S	Draina	age - Trea	ntment
Project Title and Description	B = Bond F = Federal D= DOT/PF H = Heritage Land Bank I = Internal Chrgs N = Net Assets O = Other S = State Grant	O & M Cost	Debt Service	Community Council
PETER'S CREEK Erosion and flood control study (efforts underway by Anchorage Soil and Water Conservation District).	S= 50	.0	0.0	Chugiak
z Drainage - Treatment TOTAL	S= 50	.0	0.0	

For specific funding needed in later years, please review the same project name/description included in the Capital Improvement Program section.

2007

2007 Capital Improvement Budget

Department	2007 Project Cost	Category		
Project Mgmt & Engineering	\$000'S	Public Works Miscellaneous		
Project Title and Description	B = Bond F = Federal D= DOT/PF H = Heritage Land Bank I = Internal Chrgs N = Net Assets O = Other S = State Grant	O & M Cost	Debt Service	Community Council
AMATS PROJECTS: MUNICIPAL MATCHING FUNDS				
This funding program provides a municipal match for federal AMATs funding on projects that are part of the Anchorage Roads and Drainage Service Area (ARDSA). Projects to be matched include road, pedestrian and bus stop improvements. Funding is proposed annually starting in 2007.	B= 350	.0	28.7	ARDSA Councils
EAGLE RIVER AREA SNOW DISPOSAL SITE				
Construct snow disposal facility serving CBERRRSA. Site selection, acquisition, and preliminary engineering proposed for 2007.	S= 500	.0	0.0	Eagle River
NORTHERN LIGHTS BLVD SOUND BARRIER-LAKE OTIS BLVD TO NEW SEWARD HIGHWAY				
Supplemental funding for construction of sound barrier in State-owned right-of-way.	S= 250	.0	0.0	Rogers Park
RIGHT-OF-WAY ACQUISITION FOR FUTURE DRAINAGE AND SAFETY PROJECTS				
Annual funding to acquire property for future road safety and drainage projects as parcels become available. This would position MOA to acquire property in anticipation of predictable needs, including future snow disposal.	B= 500	.0	41.0	ARDSA Councils
TRAFFIC SIGNAL AND SIGN FACILITY				
A new signal/sign facility is needed to replace the existing facility. Design funding is proposed for 2007 and 2008. Construction funding will follow in 2009.	B= 350	.0	28.7	Areawide
For specific funding needed in later years, please review the same project nar included in the Capital Improvement Program section.	ne/description			2007

2007 Capital Improvement Budget

Department	2007 Project Cost	Category
Project Mgmt & Engineering	\$000'S	Public Works Miscellaneous
Project Title and Description	B = Bond F = Federal D= DOT/PF H = Heritage Land Bank I = Internal Chrgs N = Net Assets O = Other S = State Grant	O & M Debt Cost Service Community Council

z Public Works Miscellaneous TOTAL

B= 1200	.0	98.4
S= 750		

For specific funding needed in later years, please review the same project name/description included in the Capital Improvement Program section.

2007

2007 Capital Improvement Budget

Department	2007 Project Cost	Category	1	
Project Mgmt & Engineering	\$000'S	Comn	nunication	S
Project Title and Description	B = Bond F = Federal D= DOT/PF H = Heritage Land Bank I = Internal Chrgs N = Net Assets O = Other S = State Grant	O & M Cost	Debt Service	Community Council
REPLACE AREAWIDE RADIO COMMUNICATIONS SYSTEM				
Replace municipal trunked 2-way radios and controllers; will interface with the Alaska Land Mobile Radio used by State, Federal and municipal agencies nearby. Funding requested would complete funding of a Master Plan to provide infrastructure upgrades to improve areawide coverage and interoperability between State, Federal and municipal agencies and all internal departments and agencies within government agencies, e.g., Police, Fire, Emergency Medical Services, Publc Health, Disaster/ Emergency Management. Final project funding is proposed for 2007.	B= 3500 F= 1000	.0	287.0	Areawide
z Communications TOTAL				
	B= 3500 F= 1000	.0	287.0	

For specific funding needed in later years, please review the same project name/description included in the Capital Improvement Program section.

2007

2007 Capital Improvement Budget

Department	2007 Project Cost	Category				
Project Mgmt & Engineering	\$000'S	AMATS Road Transfer Program				
Project Title and Description	B = Bond F = Federal D= DOT/PF H = Heritage Land Bank I = Internal Chrgs N = Net Assets O = Other S = State Grant	ets O & M Debt		Community Council		
100TH AVE RECONSTRUCT/UPGRADE(RTP)-VICTOR RD TO POINTE RESOLUTION DRIVE						
This project will reconstruct 100th Avenue between Victor Road and Bayshore Drive and upgrade 100th Avenue between Bayshore Drive and Pointe Resolution Drive. Design, utility easement acquisition, and construction funding was provided with a 2005 State grant. This project is a Road Transfer Project (RTP). The segment between Victor Road and Bayshore Drive is State-owned and transfer of ownership and maintenance responsibility to the Municipality is anticipated, and subject to written agreement with the State. The 2007 funding is an additional State grant request to cover cost increases. The 2008 funding is a local bond match.	S= 1500	150.0	0.0	Bayshore/Klatt		
36TH AVE UPGRADE (RTP)- PATTERSON ST TO MULDOON RD This project will upgrade a State-owned collector street to urban standards. Improvements are expected to include a new road base, pavement, curbs, pedestrian facilities, storm drains, street lighting, and landscaping. Design, easement, utility, and construction funding is proposed for 2007 as a state grant. This is a Road Transfer Project (RTP) and ownership and maintenance will transfer to the Municipality after funding and construction of the project. The 2009 funding is a local match.	S= 6500	.0	0.0	Scenic Foothills		

For specific funding needed in later years, please review the same project name/description
included in the Capital Improvement Program section.

2007

2007 Capital Improvement Budget

Department	2007 Project Cost	Category	,	
Project Mgmt & Engineering	\$000'S	AMAT	S Road Tr	ransfer Program
Project Title and Description	B = Bond F = Federal D= DOT/PF H = Heritage Land Bank I = Internal Chrgs N = Net Assets O = Other S = State Grant	O & M Cost	Debt Service	Community Council
88TH AVE UPGRADE (RTP) - SPRUCE ST TO ABBOTT LOOP RD				
This project will upgrade a State-owned collector street to urban standards. Improvements are expected to include a new road base, pavement, curbs, pedestrian facilities, storm drains, street lighting, and landscaping. Full project funding is proposed for 2007 as a State grant. This is a Road Transfer Project (RTP) and ownership and maintenance will transfer to the Municipality after funding and construction. The 2009 funding is a local match.	S= 6900	.0	0.0	Abbott Loop
JOHNS RD UPGRADE/RECONSTRUCTION (RTP)- KLATT RD TO HIGHVIEW DR				
This project will upgrade a State-owned collector street to urban standards. Improvements are expected to include a new road base, pavement, curbs, pedestrian facilities, storm drains, street lighting, and landscaping. Full project funding is proposed with a 2007 State grant. This is a Road Transfer Project (RTP) and ownership and maintenance will transfer to the Municipality after funding and construction of the project. The 2009 funding is a local match.	S= 8500	.0	0.0	Old Seward/Oceanview
OLD KLATT RD UPGRADE (RTP)- TIMBERLANE DR TO VICTOR RE)			
This project will upgrade a State-owned collector route to urban standards. Improvements are expected to include pavement, curbs, storm drainage, street lighting, and pedestrian facilities on both sides. Full project funding is proposed for 2007 as a State grant. This is a Road Transfer Project(RTP) in which the Municipality will assume ownership and maintenance upon funding and construction completion of the project. The 2009 funding is a local match.	S= 9500	.0	0.0	Bayshore/Klatt

For specific fu	ing needed in later years, please review the same project name/description
	included in the Capital Improvement Program section.

2007

2007 Capital Improvement Budget

Department	2007 Project Cost	Category
Project Mgmt & Engineering	\$000'S	AMATS Road Transfer Program
Project Title and Description	B = Bond F = Federal D= DOT/PF H = Heritage Land Bank I = Internal Chrgs N = Net Assets O = Other S = State Grant	O & M Debt Cost Service Community Council

z AMATS Road Transfer Program TOTAL

S= 32900 150.0 0.0

For specific funding needed in later years, please review the same project name/description included in the Capital Improvement Program section.

2007

2007 Capital Improvement Budget

Department	2007 Project Cost	Category
Project Mgmt & Engineering	\$000'S	
Project Title and Description	B = Bond F = Federal D= DOT/PF H = Heritage Land Bank I = Internal Chrgs N = Net Assets O = Other S = State Grant	

zz Project Mgmt & Engineering TOTAL

B= 45300	819.0	3714.6
F= 15800		
O= 2540		
S= 70860		

For specific funding needed in later years, please review the same project name/description included in the Capital Improvement Program section.

2007

Department	Category					
Project Mgmt & Engineering	Roadway Improvements					
Project Title and Description	S=State F=Federal	O=Other D=DOT/PP	F H=Heritage Land B	ank N=Net Assets I=	Internal Charges	
3,	2007	2008	2009	2010	2011	2012

16TH AVE SURFACE REHAB - C ST TO GAMBELL ST

B = 300

This project will provide pavement rehabilitation on a collector route serving the Sullivan Arena Sports Complex. Improvements are expected to include pavement overlay or replacement, and ADA upgrades. Design funding is proposed for 2012 with construction funding to follow in future years.

32ND AVE UPGRADE- MULDOON RD TO BROOKRIDGE DR

ng,

S = 600

B = 400S = 600 B = 2400

This project will upgrade a local road to collector standards. Improvements are expected to include pavement, curbs, lighting, pedestrian facilities, traffic calming, and landscaping. Design and public involvement efforts have been funded. Easement and utility funding is proposed for 2009 with construction funding to follow in 2011. Future funding is contingent upon reclassification as a collector. The 2007 State Grant funding and would would accelerate easement acquisition and utility work.

33RD AVE SURFACE REHAB - DENALI ST TO OLD SEWARD HWY

This project will provide pavement rehabilitation on a collector route serving the Midtown area. Improvements are expected to include pavement overlay or replacement, and ADA upgrades. Design funding is proposed for 2012 with construction funding to follow in future years.

B = 400

2007-2012

Department	Category					
Project Mgmt & Engineering	Roadway Improvements					
Project Title and Description	(\$000's) B=Bond	S=State F=Federal	O=Other D=DOT/PR	F H=Heritage Land B	ank N=Net Assets Is	=Internal Charges
3	2007	2008	2009	2010	2011	2012

B = 500

S = 1300

35TH AVE AND MCRAE ST UPGRADE - WISCONSIN ST TO SPENARD RD

This project will upgrade a collector to urban standards. Improvements are expected to include pavement, curbs, lighting, pedestrian facilities, traffic calming, and landscaping. Project design has been funded and easement acquisition and utility funding is proposed for 2010. Construction funding is proposed for 2011. Construction will be accelerated if community consensus on the scope is obtained.

40TH AVE EXTENSION - ARCTIC BLVD TO CENTERPOINT DR

This project will construct a new collector road to urban standards. Improvements are expected to include pavement, curbs, pedestrian facilities on both sides, and a right-turn-in/rightturn-out intersection at Arctic. Design funding is proposed for 2007 with easement acquisition and utility phase funding to follow in 2008. Construction funding is proposed for 2009. The 2007 State Grant would provide a 50/50 funding partnership.

40TH AVE EXTENSION - LAKE OTIS PKWY TO DALE ST

This project will construct a new collector road to urban collector standards. Improvements are expected to include pavement, curbs, pedestrian facilities on both sides, lighting, storm drains, landscaping, a signal at Lake Otis Parkway, and retaining walls. Design Study efforts have been funded. Final design, easement acquisition, and utility phase funding is proposed for 2007 and 2008. Construction funding is proposed for 2010. The 2007 State Grant would provide a match for preconstruction efforts.

B = 500

B= 1600

B= 1800

B = 7300

2007-2012

Department	Category					
Project Mgmt & Engineering	Roadway Improvements					
Project Title and Description	(\$000's) B=Bond	S=State F=Federal	O=Other D=DOT/PF	F H=Heritage Land B	ank N=Net Assets I=	Internal Charges
	2007	2008	2009	2010	2011	2012

48TH AVE/BONIFACE PKWY EXTENSION TUDOR RD TO BRAGAW ST

This project will construct a minor arterial connection that is a major link in reducing congestion in the Lake Otis Parkway/Tudor Road area. Improvements are expected to include pavement, curbs, pedestrian facilities on both sides, a trail underpass, street lighting, storm drains, and landscaping. Substantial state grant funding was provided in 2006. The 2009 funding provides a local match and incorporates increased O&M costs of the new road into the road bond.

48TH AVE/CORDOVA ST RECONSTRUCTION OLD SEWARD HWY TO INTERNATIONAL AIRPORT RD

This project will reconstruct a collector route. Improvements are expected to include a new road base, pavement, curbs, storm drainage, street lighting, and possible addition of sidewalks. Design funding is proposed for 2007 with easement acquisition and utility phase funding to follow in 2008. Construction funding is proposed for 2009. Design study funding has been provided.

B = 500

B= 400 B= 500 B= 3900

2007-2012

Department	Category					
Project Mgmt & Engineering	Roadway Improvements					
Project Title and Description	(\$000's) B=Bond	S=State F=Federal	O=Other D=DOT/PF	F H=Heritage Land B	ank N=Net Assets I=	Internal Charges
3	2007	2008	2009	2010	2011	2012

50TH AVE UPGRADE -LAKE OTIS PKWY TO FOLKER ST

This project will upgrade a local road to urban standards, but funding is contingent upon reclassification as a collector street. Improvements are expected to include pavement, curbs, pedestrian facilities on both sides, street lighting, storm drains, and landscaping. The actual scope will be developed in the design phase which includes public involvement. Design funding is proposed for 2010 with construction funding anticipated after 2012.

58TH AVE RECONSTRUCTION RID ARCTIC BLVD TO SILVERADO WAY

Reconstruction of this local road has been approved by property owners through a Road Improvement District in which property owners pay a portion of the project cost. Improvements are expected to include pavement, curbs, street lighting, and storm drains. Design has been funded and construction funding is proposed for 2008.

6TH AVE RECONSTRUCTION-OKLAHOMA ST TO MULDOON RD

This project will address deteriorating pavement on a collector street. Improvements are expected to include new pavement, curbs, pedestrian facilities on both sides, street lighting, storm drains, traffic calming, and landscaping. Design efforts have been funded and easement acquisition and utility funding is proposed for 2007. Construction funding is proposed for 2009. The 2007 State Grant would provide a match.

B= 1700

B= 4000

B = 400

2007-2012

2007-2012 Page 6 - 44

B = 600

S = 600

Department	Category	Category					
Project Mgmt & Engineering	Roadway Im	Roadway Improvements					
Project Title and Description	(\$000's) B=Bond S=State F=Federal O=Other D=DOT/PF H=Heritage Land Bank N=Net Assets I=Internal Ch				=Internal Charges		
The special control and a control and a	2007	2008	2009	2010	2011	2012	
72ND AVE UPGRADE - BRAYTON DR TO LAKE OTIS PKWY	B= 50		B= 300	B= 600	B= 600	B= 4000	

S = 950

This project would upgrade this major local road to urban standards. Funding is conditioned upon reclassification as a collector in the OS&HP. Improvements are expected to include pavement, curbs, storm drains, pedestrian facilities, street lights, water line installation, and landscaping. Initial public involvement funding is proposed for 2007. Design study funding is proposed for 2009 with design funding to follow in 2010. Easement and utility phase funding is proposed for 2011 with construction funding to follow in 2012. The 2007 State Grant would complete pre-construction funding and allow construction to be accelerated.

76TH AVE RECONSTRUCTION - CHAD ST TO C ST

This project will reconstruct a deteriorating collector street. Improvements are expected to include a new road base, curbs, pedestrian facilities, pavement, street lighting, storm drains, traffic calming, and landscaping. Design, easement, and utility phases have been funded. Construction funding is proposed for 2007. A 2005 state grant funded pedestrian facilities to be constructed with the project.

76TH AVE RECONSTRUCTION - KING ST TO OLD SEWARD HWY

This project will reconstruct a deteriorating collector route. Improvements are expected to include replacement of road base, pavement, curbs, and pedestrian facilities. Design funding is proposed for 2011 with easement and utility funding to follow in 2012. Construction funding will be pursued after 2012.

B = 4300

B = 600B = 200

	2007-2012
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Department	Category					
Project Mgmt & Engineering	Roadway Improvements					
Project Title and Description	(\$000's) B=Bond S=State F=Federal O=Other D=DOT/PF H=Heritage Land Bank N=Net Assets I=Internal Charge				Internal Charges	
3	2007	2008	2009	2010	2011	2012

7TH AVE SURFACE REHAB - L ST TO A ST

B = 400

B = 400

B = 600

This project will provide pavement rehabilitation on a collector route. Improvements are expecte to include pavement overlay or replacement and ADA upgrades. Design funding is proposed for 2012 with construction funding in future years.

88TH AVE UPGRADE - LAKE OTIS PKWY TO ROSALIND LP

This project will upgrade a local road to urban standards, but funding is contingent upon reclassification as a collector street. Improvements are expected to include pavement, curbs, pedestrian facilities on both sides, street lighting, storm drains, and landscaping. The actual scope will be developed in the design phase which includes public involvement. Design funding is proposed for 2011 with easement and utility funding to follow in 2012. Construction funding is anticipated after 2012.

9TH AVE SURFACE REHAB - L ST TO INGRA ST

B= 1700 B= 3000

This project will provide pavement and signal rehab improvements on a minor arterial street. Specific improvements will be coordinated with the recommendations of the "E" Street Corridor Study, currently underway. Design, easement acquisition, utility, and partial construction phases have been funded. The proposed 2007 and 2008 funding is expected to complete construction phase funding. Construction between A Street and Ingra Street is planned for 2007.

2007-2012

Department	Category							
Project Mgmt & Engineering	Roadway I	mprovements						
Project Title and Description	(\$000's) B=Bond S=State F=Federal O=Other D=DOT/PF H=Heritage Land Bank N=Net Assets I=Internal Charges							
Troject Title and Description	2007	2008	2009	2010	2011	2012		
ALASKA RAILROAD CROSSING REHABS This funding will reimburse the Alaska Railroad Corporation for road and track rehabilitation work at railroad crossings on municipal routes. Reimbursement is a requirement of road crossing permits in ARR right-of-way. Reimbursement funding is proposed annually.	B= 500	B= 500	B= 500	B= 500	B= 500	B= 500		
ARCTIC BLVD RECONSTRUCTION - 36TH AVE TO TUDOR RD A design study for this route indicates an immediate need for a 5-lane road section. Improvements are expected to include pavement, curbs, a center turn lane, medians, upgraded street lighting, storm drain reconstruction, pedestrian facilities on both sides, and a new signal at 40th Avenue. Design phase efforts have been funded. Easement acquisition and utility relocation are proposed for 2007 thru 2009. Construction funding is proposed for 2010.	B= 200	B= 1600	B= 1600	B= 8900				
ARCTIC BLVD SURFACE REHAB - TUDOR RD TO RASPBERRY RD This project will address the deteriorating pavement and curb conditions on an arterial route by replacing worn curbs and overlaying the existing pavement. Design has been funded and construction funding is proposed for 2009.			B= 4500					
ARDSA ROAD AND DRAINAGE SYSTEM REHABILITATION Reconstruct street and drainage facilities which require quick response. Improvements are generally focused on pavement, curb, sidewalk, and storm drain reconstruction. Funding is proposed annually.	B= 600	B= 600	B= 600	B= 600	B= 600	B= 600		
				2	2007-201	2		

Department	Category					
Project Mgmt & Engineering	Roadway Improvements					
Project Title and Description	(\$000's) B=Bond S=State F=Federal O=Other D=DOT/PF H=Heritage Land Bank N=Net Assets I=Internal Charge				Internal Charges	
. ,	2007	2008	2009	2010	2011	2012

ARLBERG ST EXTENSION - WINNER CREEK/GLACIER CREEK ACCESS

S = 500

Arlberg St would be extended to provide trailhead access to the Winner Creek/Glacier Creek area. Design study and environmental evaluation is proposed in a 2007 state grant.

ARLBERG ST RECONSTRUCTION - ALYESKA HWY TO NORTH END

F = 4500

Improvements are expected to include new pavement, curbs, pedestrian facilities, street lighting, and storm drains. Funding for all phases is proposed for a 2007 federal earmark.

ARLENE DR/PELICAN DR/PELICAN CIR/KINGFISHER DR AREA ROAD RECONSTRUCTION RID

B= 850 B= 4650

This project includes reconstruction of local roads through the Road Improvement District program in which property owners pay a portion of the project cost. Improvements are expected to include pavement, curbs, street lighting, storm drains, and footing drains. Design funding is proposed for 2007 with construction funding to follow in 2008.

B ST RECONSTRUCTION RID - 40TH AVE TO TUDOR RD

B= 1450

Reconstruction of this local road has been approved by property owners through a Road Improvement District in which property owners pay a portion of the project cost. Improvements are expected to include pavement, curbs, street lighting, storm drains, and footing drain stubouts. Design has been funded and construction funding is proposed for 2008.

2007-2012

Department	Category					
Project Mgmt & Engineering	Roadway Improvements					
Project Title and Description	(\$000's) B=Bond S=State F=Federal O=Other D=DOT/PF H=Heritage Land Bank N=Net Assets I=Internal				=Internal Charges	
,	2007	2008	2009	2010	2011	2012

BAYSHORE WEST SUBD AREA RECONSTRUCTION RID

B= 3900

This Road Improvement District (RID) for reconstructing local residential roads south of 100th Avenue, east of Bayshore Drive, and north of Ensign Drive has been approved by property owners and design is funded and underway. Construction funding is proposed for 2007.

BRAGAW STREET EXTENSION-NORTHERN LIGHTS BLVD TO PROVIDENCE DRIVE

B = 500

Design study involving stakeholders UAA, APU, Providence Hospital and other entities and institutions in the U-Med District along with the general public.

CAMP GORSUCH ROAD IMPROVEMENTS

S = 500

This project will construction maintenance and safety improvements to an access road within municipal park land. Design and Phase I construction have been funded federally. Proposed 2007 funding is for construction of other priority improvements with a state grant.

DIMOND BLVD UPGRADE - JODPHUR RD TO SAND LAKE RD

B = 700

B = 5500

This project will upgrade a collector to urban standards to include pavement, curbs, pedestrian facilities, street lighting, storm drains, and landscaping. Design efforts have been funded. Easement and utility phase funding is proposed for 2008 with construction funding to follow in 2011.

2007-2012

Department	Category					
Project Mgmt & Engineering	Roadway Improvements					
Project Title and Description (\$000's) B=Bond S=State F=Federal O=Other D=DOT/PF H=Heritage Land Bank N=Net Assets				ank N=Net Assets I=	Internal Charges	
3,	2007	2008	2009	2010	2011	2012

DOWLING RD UPGRADE- LAUREL ST TO ABBOTT LP RD

This project will upgrade and extend Dowling Road east to the Abbott Loop Rd/Bragaw St extension south of Tudor Rd. Design, easement acquisition, utility, and construction funding was provided in a 2005 state grant. State project management is proposed. The 2008 funding provides a local match for construction and incorporates increased O&M costs into the road bond, assuming municipal ownership and maintenance.

DUBEN ST UPGRADE - MULDOON RD TO BOLIN ST

This project will upgrade a major local road to urban standards. Funding is conditioned upon reclassification as a collector route in the OS&HP. Public involvement funding is proposed for 2008. Design funding is proposed for 2010 with easement acquisition and utility phase funding to follow in 2011/2012. Construction funding is proposed in future years.

E ST AVE CORRIDOR/DOWNTOWN IMPROVEMENTS

This project will construct streetscape enhancements to an arterial/collector route. Design funding has been provided. Easement acquisition and utility funding is proposed for 2007. The 2007 State Grant would provide a 50/50 funding partnership. Construction funding is proposed for 2008 and 2009.

B= 500

B= 50

B = 400

B = 600

B = 500

B= 250 S= 4000 B= 1000 B= 2000

2007-2012

Department	Category							
Project Mgmt & Engineering	Roadway Improvements							
Project Title and Description	(\$000's) B=Bond S=State F=Federal O=Other D=DOT/PF H=Heritage Land Bank N=Net Assets I=Internal Charges							
Troject Title and Beschption	2007	2008	2009	2010	2011	2012		
EAGLE RIVER/CHUGIAK ROAD AND DRAINAGE REHAB Reconstruct and upgrade local roads within the Chugiak Birchwood Eagle River Rural Road Service Area (CBERRRSA). Specific projects will be identified by the local road board. Design and construction funding is proposed annually using the CBERRRSA capital mill levy. Additional state grants will be requested.	O= 2300 S= 500	O= 2400 S= 500	O= 2500 S= 500	O= 2600 S= 500	O= 2700 S= 500	O= 2800 S= 500		

EDWARD ST UPGRADE - 6TH AVE TO DEBARR RD

This project will upgrade a major local road to urban standards. Funding is conditioned upon reclassification as a collector, unless a state grant is received. Improvements are expected to include pavement, curbs, pedestrian facilities on both sides, street lighting, storm drains, and landscaping. Design, easement acquisition, and utility phases have been funded. Construction funding is proposed for 2007 as a state grant.

EKLUTNA RIVER BRIDGE REHAB AT OLD GLENN HWY

This project will replace a collector street bridge over Eklutna River. The decking on this 50+ year old structure has deteriorated to the point that maintenance is not effective. Load limit restriction is in effect. The project will replace the existing structure with a new span which accomodates two vehicle lanes. Design funding has been provided and easement acquisition funding is proposed for 2011. All funding is through the AMATS program. However, future funding may be conditioned upon identifying a 20% local match.

S = 4300

F = 320

2007-2012

Department	Category					
Project Mgmt & Engineering	Roadway Improvements					
Project Title and Description	(\$000's) B=Bond	S=State F=Federal	O=Other D=DOT/PF	F H=Heritage Land B	ank N=Net Assets Is	=Internal Charges
The spectrum of the second management	2007	2008	2009	2010	2011	2012

ENSIGN DR SURFACE REHAB - ADMIRALTY BAY DR TO SOUTHPORT DR

This project will address the deteriorating pavement and curb conditions on a collector route by replacing worn curbs and overlaying the existing pavement. Design funding is proposed for 2011. Easement acquistion and utility phase funding is proposed for 2012. Construction funding is anticipated after 2012.

FIREWEED LN RECONSTRUCTION - SPENARD RD TO SEWARD HWY

This project will reconstruct an arterial street to replace deteriorated pavement and construct safety improvements. Intersections with safety concern include the Seward Highway, Gambell Street, Eagle Street, and Arctic Boulevard. Design has been funded. Easement acquisition funding is proposed for 2008 with construction funding to follow in 2011. All funding is proposed through the AMATS program, except for a local construction match for the municipally owned segment, west of Arctic Boulevard.

D=	53	B=	130
F=	472	F=	6370

B = 400

B = 300

2007-2012

Department	Category							
Project Mgmt & Engineering		mprovements						
Project Title and Description	(\$000's) B=Bond S=State F=Federal O=Other D=DOT/PF H=Heritage Land Bank N=Net Assets I=Internal Charges							
Troject Title and Bescription	2007	2008	2009	2010	2011	2012		
FIREWEED LN/LATOUCHE ST UPGRADE - SEWARD HWY TO NORTHERN LIGHTS BLVD This project will upgrade a collector street to urban standards. Improvements are expected to include pavement, curbs, pedestrian facilities, storm drainage, street lighting, and landscaping. Project design has been funded, including design of a storm drain in the Juneau Street alignment north to Chester Creek. Design, easement, and utility phases have been funded. Construction funding is proposed for 2007 for the road and storm improvements. The 2007 State Grant would provide a 50/50 funding partnership.	B= 3800 S= 2500							
GIRDWOOD RSA ROAD AND DRAINAGE SYSTEM REHABILITATION Rehabilitation of road and drainage facilities within the Girdwood Road Service Area (RSA). Specific projects will be identified by the local road service board. Design and construction funding is proposed annually as a combination of state grants and local road mill levies.	O= 60 S= 140	O= 60 S= 140	O= 60 S= 140	O= 60 S= 140	O= 60 S= 140	O= 60 S= 140		
GOLDENVIEW DR UPGRADE - RABBIT CREEK RD TO BULGARIA DR This project will upgrade a collector street to current standards. Improvemetns are expected to include a new road base, new pavement, pedestrian facilities, turn lanes, and street lighting. State grant funding is proposed. Design funding will be pursued in 2008 and construction funding in 2010.		S= 1000		S= 5000				

20	2007-2012
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Department	Category							
Project Mgmt & Engineering	Roadway I	mprovements						
Project Title and Description	(\$000's) B=Bond S=State F=Federal O=Other D=DOT/PF H=Heritage Land Bank N=Net Assets I=Internal Charges							
riojest rine and Decemplion	2007	2008	2009	2010	2011	2012		
HARTZELL RD RECONSTRUCTION - 79TH AVE TO DIMOND BLVD This project will reconstruct a deteriorating collector route, and add pedestrian improvements. Improvements are expected to include pavement, curbs, pedestrian facilities, street lighting, and storm drains. Design funding is proposed for 2010 with utility and easement funding to follow in 2011. Construction funding is proposed for 2012.				B= 600	B= 250	B= 2500		
HILLSIDE LRSA'S ROAD AND DRAINAGE SYSTEM REHABILITATION	O= 120 S= 280	O= 120 S= 280	O= 120 S= 280	O= 120 S= 280	O= 120 S= 280	O= 120 S= 280		
Reconstruction of road and drainage facilities within Hillside Area Limited Road Service Areas (LRSA's). Specific projects to be identified by the local road board.								
HOMESTEAD RD EXTENSION - OBERG DR TO VOYLES BLVD	S= 3800							
The project will extend and upgrade a collector route to urban standards. Improvements are expected to include pavement, curbs, pedestrian facilities, street lighting, and storm drains. The actual scope will be developed in the design phase which includes public involvement. Full project funding is proposed as a 2009 state grant request.								

2007-2012

Department	Category					
Project Mgmt & Engineering	Roadway Improvements					
Project Title and Description	(\$000's) B=Bond	S=State F=Federal	O=Other D=DOT/PR	H=Heritage Land B	ank N=Net Assets I=	Internal Charges
	2007	2008	2009	2010	2011	2012

INDEPENDENCE DR SURFACE REHAB/EXTENSION ABBOTT RD TO O'MALLEY RD

This project will rehabilitate pavement and extend improvements on a collector street. Improvements are expected to include a new road base, pavement, curbs, traffic calming, pedestrian facilities on both sides, street lighting, storm drains, and a right-turn-in/right-turn-out intersection at O'Malley Road. Design, easement, and utility phases have been funded. Construction funding is proposed for 2008. Independence Drive will be extended from Colony Loop to O'Malley Road.

JEWEL LAKE RD UPGRADE - DIMOND BLVD TO NORTH POINT DR

Upgrade collector street to urban standards. Improvements are expected to include pavement, curbs, pedestrian facilities, street lighting, storm drainage, and landscaping. Initial public involvement funding is proposed for 2007. Design funding is proposed for 2010. Easement acquisition and utility phase funding is proposed for 2011 with construction funding to follow in 2012.

LAKE OTIS PKWY SURFACE REHAB - CAMPBELL CREEK TO DOWLING RD

This project will rehab the pavement on Lake Otis Pkwy from Tudor Rd to Dowling Rd. Design funding is proposed for 2007 with construction funding to follow in 2009.

B = 4000

B= 50 B= 500 B= 200 B= 1600

B= 300 B= 2300

2007-2012

Department	Category					
Project Mgmt & Engineering	Roadway Improvements					
Project Title and Description	(\$000's) B=Bond	S=State F=Federal	O=Other D=DOT/PF	F H=Heritage Land B	ank N=Net Assets I=	Internal Charges
	2007	2008	2009	2010	2011	2012

LAKE OTIS PKWY SURFACE REHAB - HUFFMAN RD TO LEGACY DR

This project will rehabilitate pavement on a collector street. Improvements are expected to include pavement overlay or replacement, storm drains, and minor curb replacement. Design has been funded and construction funding is proposed for 2008.

LAKE OTIS PKWY SURFACE REHAB AND SAFETY IMPROVEMENTS - 68TH AVE TO ABBOTT RD

This project will provide pavement rehabilitation on a collector route, upgrade the pedestrian facilities to ADA standards, and install traffic signals at 72nd Avenue and Lore Road. Design, easement, and utility phases have been funded. Design was funded with local bonds and intersection safety improvements were funded with a 2006 state grant. Construction funding is proposed for 2007 through the AMATS program.

B= 1300

F = 4400

	2007-2012
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	Department	Category					
	Project Mgmt & Engineering	Roadway Improvements					
	Project Title and Description	(\$000's) B=Bond	S=State F=Federal	O=Other D=DOT/PF	F H=Heritage Land B	ank N=Net Assets I=	Internal Charges
		2007	2008	2009	2010	2011	2012

LAKE OTIS PKWY UPGRADE - DEBARR RD TO NORTHERN LIGHTS BLVD

This project will upgrade a major arterial route to a 5-lane roadway. Pedestrian facilities will be constructed in compliance with ADA requirements and may include a 5 ft. sidewalk on one side and an 8 ft. bike trail on the other. Separation from the curb and number of pedestrian facilities will be evaluated in the design phase. The estimate assumes 5 ft. of separation on each side. The storm drain system would be upgraded to improve drainage. Street lighting will be upgraded to comply with current standards. The actual scope will be developed in the design phase which includes public involvement. Complete reconstruction will include significant right-of-way acquisition. Design funding is proposed for 2010 with right-of-way and utility phase funding proposed for 2011. Construction funding is not currently programmed. All funding is through the AMATS program.

LOCAL ROAD RID RECONSTRUCTION AND UPGRADES

This program provides design and construction funding for property owner approved local road reconstruction and upgrade projects through the Road Improvement District (RID) program. In this program, property owners agree to pay a portion of the project costs through special assessments. Funding is proposed annually. Several RID's have been requested and petitioning will continue. RID's approved by property owners which require additional CIP funding are listed separately in the CIP. Portions of this funding will be used to fund municipal and property owner shares of project costs.

F = 8300

F = 2000

B= 1100 B= 1500 B= 4000 B= 3000 B= 4000 B= 4000

2007-2012

Department	Category					
Project Mgmt & Engineering	Roadway Improvements					
Project Title and Description	(\$000's) B=Bond	S=State F=Federal	O=Other D=DOT/PF	F H=Heritage Land B	ank N=Net Assets Is	=Internal Charges
	2007	2008	2009	2010	2011	2012

LOIS DR/ 36TH AVE UPGRADE - NORTHERN LIGHTS BLVD TO MINNESOTA DR

Upgrade collector street to urban standards. Improvements are expected to include a new road base, pavement, curbs, pedestrian facilities, storm drainage, street lighting, and landscaping. Initial public involvement funding is proposed for 2008. Design funding is proposed for 2011 with easement and utility phase funding to follow in 2012. Construction funding is proposed for future years.

MARSTON DR/FORAKER DR RID CONSTRUCTION

Property owners have approved a Road Improvement District (RID) to construct these local roads near Lyn Ary Park. Water and Sewer Improvement Districts have also been approved and created by the Assembly. Design funding has been provided and construction funding is proposed for 2008. The project is being re-balloted to reflect updated cost estimates.

MILKY WAY DR SURFACE REHAB - AERO AVE TO WISCONSIN ST

This project will address the deteriorating pavement and curb conditions on a collector route by replacing worn curbs and overlaying the existing pavement. Design, easement acquisition, and utility phase funding is proposed for 2012. Construction funding is anticipated after 2012.

B = 800

B = 2700

B = 50

B = 400

B = 1200

	2007-2012
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	Department	Category							
	Project Mgmt & Engineering	Roadway Improvements							
	Project Title and Description	(\$000's) B=Bond	S=State F=Federal	O=Other D=DOT/PF	F H=Heritage Land B	ank N=Net Assets I=	Internal Charges		
		2007	2008	2009	2010	2011	2012		

MOUNTAIN AIR DR/HILLSIDE DR EXTENSION

This project will construct a new collector connection south of Rabbit Creek Road and east of Goldenview Drive. Currently all traffic is routed to Goldenview Dr. Improvements are expected to include pavement, curbs, street lighting, storm drains, pedestrian facilities, and landscaping. 2007 state grant funding is proposed for all phases of the project. The area must be annexed into a Limited Road Service Area prior to construction.

NORTHWOOD DR EXTENSION - 88TH AVE TO DIMOND BLVD

This project will extend Northwood Drive from 88th Avenue to Dimond Boulevard, including a bridge over Campbell Creek. This extension will complete a north/south arterial connection and reduce traffic congestion on Dimond Boulevard and Arlene Street. Design, easement, and utility phases have been funded. Construction funding is proposed for 2011.

NORTHWOOD DR SURFACE REHAB - RASPBERRY RD TO STRAWBERRY RD

This project will rehabilitate the pavement on a minor arterial street. Design efforts have been funded and construction funding is proposed for 2009.

S = 4500

B = 9600

B = 900

2007-2012

	Department	Category							
	Project Mgmt & Engineering	Roadway Improvements							
	Project Title and Description	(\$000's) B=Bond	S=State F=Federal	O=Other D=DOT/PF	F H=Heritage Land B	ank N=Net Assets I=	Internal Charges		
		2007	2008	2009	2010	2011	2012		

NORTHWOOD DR TRAFFIC CALMING - RASPBERRY RD TO 88TH AVE

This project will construct traffic calming measures to reduce speeding and increase safety on Northwood Drive between Strawberry Road and 88th Avenue. The need for these arterial route improvements is tied to the Northwood Drive connection south to Dimond Boulevard. Construction funding is proposed for 2010.

OBERG RD UPGRADE - GLENN HWY TO GLACIER VISTA

This project will upgrade a collector street. Improvements are expected to include a new road base, pavement, ditches and culverts, a separated trail, street lighting, and landscaping. Design, easement, utility, and construction phase funding is proposed for 2008.

OKLAHOMA ST SURFACE REHAB - BOUNDARY RD TO 6TH AVE

This project will address the deteriorating pavement and curb conditions on a collector route by replacing worn curbs and overlaying the existing pavement. Design funding is proposed for 2011. Easement acquisition and utility phase funding is proposed for 2012. Construction funding is anticipated after 2012.

B= 1900

S = 5800

B= 400 B= 300

	2007-2012
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Department	Category					
Project Mgmt & Engineering	Roadway Improvements					
Project Title and Description	(\$000's) B=Bond	S=State F=Federal	O=Other D=DOT/PR	F H=Heritage Land B	ank N=Net Assets I=	Internal Charges
	2007	2008	2009	2010	2011	2012

OLD SEWARD HWY SURFACE REHAB - 34TH AVE TO TUDOR RD

This project will rehabilitate pavement on a minor arterial street. Improvements are expected to include pavement overlay or replacement and spot ADA upgrades and sidewalk reconstruction. Design funding is proposed for 2008 with construction funding to follow in 2010.

OLD SEWARD HWY SURFACE REHAB - TUDOR RD TO DOWLING RD

This project will rehabilitate pavement on this minor arterial street. Design efforts have been funded and construction funding is proposed for 2007. Some drainage reconstruction is expected at the International Airport Road intersection.

OLYMPIC MOUNTAIN LP UPGRADE (OLYMPIC CIR)

Improvements are expected to include new pavement, curbs, pedestrian facilities, street lighting, and storm drains. Design has been funded with a federal earmark. The 2007 request is for construction funding and is proposed as a federal earmark.

PATTERSON ST SURFACE REHAB - DEBARR RD TO 20TH AVE

This project will address the deteriorating pavement and curb conditions on a collector route by replacing worn curbs and overlaying the existing pavement. Design funding is proposed for 2011 with easement and utility funding to follow in 2012. Construction funding is anticipated after 2012.

B= 250 B= 1500

F= 2000

B = 750

B= 500 B= 200

2007-2012

Department	Category							
Project Mgmt & Engineering	Roadway Improvements							
Project Title and Description	(\$000's) B=Bond S=State F=Federal O=Other D=DOT/PF H=Heritage Land Bank N=Net Assets I=Internal Charges							
Troject Title and Beschption	2007	2008	2009	2010	2011	2012		
PAVEMENT REHAB MATCHING PROGRAM The proposed funding partnership is 50/50 with the State. Project priorities will be established by Street Maintenance. Traffic and	B= 2500 S= 2500	B= 2500 S= 2500	B= 2500 S= 2500	B= 2500 S= 2500	B= 2500 S= 2500	B= 2500 S= 2500		

proposed funding partnership is 50/50 with the State. Project priorities will be established by Street Maintenance, Traffic and Project Management and Engineering, with input from elected officials and the public.

PENLAND PKWY SURFACE REHAB - AIRPORT HEIGHTS RD TO BRAGAW ST

This project will provide pavement rehabilitation on a collector street. Improvements are expected to include pavement overlay or replacement and including some road base reconstruction. Storm drain improvements may also be included to address flooding. Design has been funded and construction funding is proposed for 2010.

PINE ST/ MCCARREY ST SURFACE REHAB - MT VIEW DR TO DEBARR RD

This project will address the deteriorating pavement and curb conditions on a collector route by replacing worn curbs and overlaying the existing pavement. Design funding is proposed for 2010. Construction phase funding is proposed for 2012.

B = 1300

B= 300 B= 1900

2007-2012

Department	Category						
Project Mgmt & Engineering	Roadway Im	provements					
Project Title and Description	(\$000's) B=Bond	S=State F=Federal	O=Other D=DOT/P	F H=Heritage Land B	ank N=Net Assets I	=Internal Charges	
Troject Time and Decempnen	2007	2008	2009	2010	2011	2012	
PIONEER DR UPGRADE - MULDOON RD TO RESURRECTION DR			B= 300	B= 300		B= 800	

This project will upgrade a local road to urban standards. Funding is conditioned upon reclassification as a collector street. Improvements are expected to include pavement, curbs, pedestrian facilities, storm drainage, and street lighting. Public involvement efforts have been funded. Design funding is proposed for 2009. Right-of-way and utility funding is proposed for 2010. Construction funding is proposed for 2012.

POTTER VALLEY RD SURFACE REHAB - OLD SEWARD HWY TO GREECE DR

This project will address the deteriorating pavement and curb conditions on a collector route by replacing and/or overlaying the existing pavement. Design has been funded. Easement and utility funding is proposed for 2010. Construction phase funding is proposed for 2012.

RECYCLED ASPHALT PAVEMENT (RAP) AND CHIP SEAL UPGRADES

Resurface ten to fifteen miles of unpaved streets annually with recycled asphalt pavement (RAP). Improvements may include grading and ditching in addition to placement of RAP. Benefits include improved air quality due to dust reduction, lower maintenance costs, and short installation time. Chip seal surfacing and use of reclaimers on deteriorating chip seal and seal coat streets is also included.

B = 2400

B= 1000 B= 1500 B= 1500 B= 1500 B= 1500

B = 400

2007-2012

Department	Category						
Project Mgmt & Engineering	Roadway Improvements						
Project Title and Description	(\$000's) B=Bond	S=State F=Federal	O=Other D=DOT/PF	F H=Heritage Land B	ank N=Net Assets I=	Internal Charges	
3,	2007	2008	2009	2010	2011	2012	

REESE BLVD UPGRADE - SAMPSON DR TO LAKE HILL DR

This project will upgrade a collector route. Improvements are expected to include a new road base, pavement, ditches and culverts, a separated trail, street lighting, and landscaping. The scope will be finalized during the public involvement and design phases. Full project funding is proposed for 2011.

SPENARD RD RECONSTRUCTION - CHESTER CREEK SOUTH TO MINNESOTA DR

This project will construct safety and pavement rehabitation improvements to an arterial street. Preliminary engineering has been funded. Project design will explore a possible reconfiguration from a 4-lane section to a 3-lane section, and a possible 36th Ave/Spenard Rd Couplet connection at Minnesota Drive. AMATS proposes design funding in 2007 with easement acquisition slated for 2008. Construction funding is proposed for 2010.

SPENARD RD SURFACE REHAB - INTERNATIONAL AIRPORT RD TO WISCONSIN ST

This project will address deteriorating pavement on a minor arterial. Improvements are expected to include pavement overlay or replacement and ADA upgrades. Design funding is proposed for 2008 with construction funding to follow in 2010.

S= 3300

F= 1751 B= 95 B= 787 F= 945 F= 7000

B= 200 B= 1000

2007-2012

Department		Category							
Project Mgmt & Engineering	Roadway Im	provements							
Project Title and Description	(\$000's) B=Bond	S=State F=Federal	O=Other D=DOT/PP	F H=Heritage Land B	ank N=Net Assets I=	Internal Charges			
J	2007	2008	2009	2010	2011	2012			

STRAWBERRY RD UPGRADE - JEWEL LAKE RD TO NORTHWOOD DR

This project will upgrade a collector to urban standards. Improvements are expected to include pavement, curbs, street lighting, storm drains, pedestrian facilities, traffic calming, and landscaping. Design, easement acquisition, utility, and intersection improvements at Jewel Lake Road have been funded with bonds and a 2005 state grant. The 2007 funding will complete construction funding of the project.

TURNAGAIN BLVD UPGRADE - 35TH AVE TO SPENARD RD

The project will upgrade a local road to urban standards, subject to reclassification as a collector route. Improvements are expected to include a new road base, pavement, curbs, pedestrian facilities, storm drains, street lighting, and traffic calming. The actual scope will be developed in the design phase which includes public involvement. Public involvement/design funding is proposed for 2009 with additional design funding coming in 2011. Easement acquision and utility phase funding is proposed for 2012 with construction funding anticipated after 2012.

B = 6700

B= 500 B= 400

2007-2012

Department	Category						
Project Mgmt & Engineering	Roadway Im	provements					
Project Title and Description	(\$000's) B=Bond	S=State F=Federal	O=Other D=DOT/PP	F H=Heritage Land B	ank N=Net Assets I=	=Internal Charges	
3	2007	2008	2009	2010	2011	2012	

S = 500

TURNAGAIN ST UPGRADE - NORTHERN LIGHTS BLVD TO 35TH AVE

The project will upgrade a local to urban standards, subject to reclassification as a collector route. Improvements are expected to include a new road base, pavement, curbs, pedestrian facilities, storm drains, street lighting, and traffic calming. The actual scope will be developed in the design phase which includes public involvement. Design funding is proposed for 2012. Construction funding is proposed for future years.

YOSEMITE DR ROAD AND DRAINAGE IMPROVEMENT AT EAGLE RIVER HIGH SCHOOL

This project includes road and drainage improvements on a collector street serving the Eagle River High School. Design and partial construction phase funding was provided with a 2005 state grant. The 2007 funding would complete construction funding.

z Roadway Improvements TOTAL

B=	31250	B=	31345	B=	31900	B=	36987	B=	39580	B=	27800
F =	12651	D=	53	0=	2680	F=	9000	F =	14990	0=	2980
0=	2480	F=	1417	S=	4020	0=	2780	0=	2880	S=	3420
S=	28170	0=	2580			S=	8420	S=	6720		
		S=	10220								

2007-2012

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B = 500

Department	Category						
Project Mgmt & Engineering	Safety Impro	ovements					
Project Title and Description	(\$000's) B=Bond	S=State F=Federal	O=Other D=DOT/PR	F H=Heritage Land B	ank N=Net Assets I=	Internal Charges	
3	2007	2008	2009	2010	2011	2012	

16TH AVE/TERRACE AREA CIRCULATION IMPROVEMENTS - MEDFRA ST TO ORCA ST

B= 500 B= 1200 S= 1000

This project will construct circulation and access improvements on local roads. Design and easement start up funding has been provided and 2007 funding is for final design, easement acquisition, and utility work. Construction funding is proposed for 2008. The 2007 State Grant request would provide a 50/50 funding partnership.

34TH AVE @ OLD SWRD HWY CHANNELIZATION (HSIP) IMPROVEMENTS

F = 82

This project will construct priority safety improvements identified in the Highway Safety Improvement Program (HSIP). Design has been funded and construction funding is proposed for 2007 through the AMATS program.

36TH AVE AT LATOUCHE ST INTERSECTION (HSIP) IMPROVEMENTS

F = 43

This project will construct priority safety improvements identified in the Highway Safety Improvement Program (HSIP). Design has been funded and construction funding is proposed for 2007 through the AMATS Program.

2007-2012

Department	Category						
Project Mgmt & Engineering	Safety Impro	vements					
Project Title and Description	(\$000's) B=Bond	S=State F=Federal	O=Other D=DOT/PF	F H=Heritage Land B	ank N=Net Assets I=	=Internal Charges	
3	2007	2008	2009	2010	2011	2012	

36TH AVE AT LOCARNO/COTTONWOOD (HSIP) INTERSECTION IMPROVEMENTS

This project will fund priority safety improvements identified in the Highway Safety Improvement Program (HSIP). Design has been funded and construction funding is proposed for 2007 through the AMATS Program.

42ND AVE AREA PEDESTRIAN AND SAFETY IMPROVEMENTS - LAKE OTIS PKWY TO PIPER ST

This project will construct pedestrian and vehicular safety improvements on a major local road. A framework for needs will be identified in ongoing planning studies related to UMED development and a Tudor Rd Corridor Study. Construction of 40th Avenue as an alternate collector route is expected to substantially reduce traffic on 42nd Avenue which is a local road. Initial design funding has been provided with local bonds. Final design funding is proposed for 2008 with easement and utility phase funding to follow in 2009. Construction funding is proposed for 2011.

4TH AVE PEDESTRIAN IMPROVEMENTS - BUNNELL ST BONIFACE PKWY

This project will construct and rehab a pedestrian facility on the north side of 4th Avenue adjacent to Wonder Park Elementary School. Design has been funded. Construction funding is proposed for 2008. The project may be combined with traffic calming and drainage improvements planned for 4th Avenue.

F = 482

B= 200 B= 500 B= 1200

B = 450

2007-2012

Department	Category					
Project Mgmt & Engineering	Safety Impro	ovements				
Project Title and Description	(\$000's) B=Bond	S=State F=Federa	al O=Other D=DOT/l	PF H=Heritage Land	Bank N=Net Assets	I=Internal Charges
·	2007	2008	2009	2010	2011	2012
5TH AVE @ C ST INTERSECTION (HSIP) IMPROVEMENTS This project will construct priority safety improvements identified in the Highway Safety Improvement Program (HSIP). Design has been funded and construction funding is proposed for 2007 through the AMATS Program.	F= 108					
ADA PEDESTRIAN FACILITY UPGRADES	B= 200	B= 200	B= 200	B= 200	B= 200	B= 200
Construct miscellaneous pedestrian improvements to meet federal ADA requirements. Design and construction funding is proposed annually.						
ANCHORAGE SIGNAL SYSTEM, SIGNAGE, AND SAFETY IMPROVEMENTS Reconstruct and upgrade area traffic system. Improvements may include replacing and/or adding signals, turning lanes and lights, signs, traffic detection loops, and other equipment needed to upgrade the system. Design and construction funding is proposed annually. Traffic communication equipment may also be included as well as CMAQ matches.	B= 550	B= 550	B= 550	B= 550	B= 550	B= 550
ARCTIC BLVD S-BOUND RIGHT TURN LANE AT TUDOR A design study indicates a right turn lane on the north side of Tudor Road for traffic turning west is needed immediately. Design, easement acquisition, and utility funding have been identified. Final construction phase funding is proposed for 2008.		B= 1200				

20	2007-2012
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Department	Category							
Project Mgmt & Engineering	Safety Improvements							
Project Title and Description	(\$000's) B=Bono	I S=State F=Federa	I O=Other D=DOT/PI	F H=Heritage Land	Bank N=Net Assets	I=Internal Charges		
	2007	2008	2009	2010	2011	2012		
ARDSA STREET LIGHT IMPROVEMENTS Construct new and/or replace existing street lights within ARDSA. Specific locations will be identified by the Street Maintenance and the Traffic Department. Design and construction funding is proposed annually.	B= 100	B= 200	B= 200	B= 200	B= 200	B= 200		
C ST AT KLATT RD INTERSECTION SAFETY This project will construct safety improvements at the intersection of Klatt Road with C Street where Klatt Road extends to the east toward the Old Seward Hwy. Design and utility phase funding is proposed for 2007 with construction funding to follow in 2008. A 50/50 funding partnership with the State is proposed. Congestion is expected to increase at this intersection when the C St Extension is opened.	B= 250 S= 250	B= 250 S= 250						
CBD TRAFFIC SIGNAL REPLACEMENT This project will replace and upgrade traffic signals in the Central Business District (CBD). Final design and utility phase funding is proposed for 2008. Construction funding is proposed for 2009 AND 2011.		B= 500	B= 1000		B= 1000			

2007-2012

Department	Category					
Project Mgmt & Engineering	Safety Improvements					
Project Title and Description	(\$000's) B=Bond S=State F=Federal O=Other D=DOT/PF H=Heritage Land Bank N=Net Assets I=Internal Charges					
	2007	2008	2009	2010	2011	2012

EAGLE RIVER CBD STUDY

F= 150

The project will conduct a comprehensive circulation study for the entire road network within the downtown core of Eagle River. The study will include an assessment of pedestrian improvement needs, access management alternatives, the need for improved connectivity between the Old Glenn Highway and Business Boulevard, and traffic flows along the Old Glenn Highway, including the movement of freight vehicles.

ELECTRICAL LOAD CENTER UPGRADES

Replace load centers which have exceeded their useful life and do not meet current electrical codes. Load centers supply electricity to street lighting, traffic lights, and heat tape systems. Design and construction funding is proposed annually starting in 2008. Specific locations will be identified annually by Street Maintenance and Traffic.

EMERGENCY SIGNAL SYSTEM PREEMPT PROGRAM

This project will install a signal preempt capability for emergency vehicles with the goal of improving response time. Design and Phase I construction has been funded. Phase II construction funding is proposed for 2007.

B= 50 B= 50 B= 50 B= 50

B = 300S = 950

2007-2012

Department	Category					
Project Mgmt & Engineering	Safety Imp	rovements				
Project Title and Description	(\$000's) B=Bor	nd S=State F=Federa	al O=Other D=DOT/	PF H=Heritage Land	Bank N=Net Assets	I=Internal Charges
Troject Title and Description	2007	2008	2009	2010	2011	2012
FAIRVIEW AREA PEDESTRIAN AND STREET AMENITIES This project will construct pedestrian and street amenities. Design, community involvement, and Phase I construction have been funded. Phase I construction is being done in conjunction with Highway Safety Improvement Program (HSIP) improvements at 13th Avenue and Gambell Street. Final construction funding is proposed for 2007. Improvements will be identified in the public involvement process in coordination with Traffic and Transit.	B= 250 S= 250					
HILLSIDE LRSA TRAFFIC CALMING IMPROVEMENTS This project will fund traffic calming improvements in the Anchorage Hillside. Specific improvements will be identified by local LRSA road boards and 30% matching funding from the LRSAs is proposed for the 2008 state grant.		O= 60 S= 140				
INGRA ST CHANNELIZATION IMPROVEMENTS (HSIP) 3RD AVE TO 4TH AVE This project will construct priority safety improvements identified in the Highway Safety Improvement Program (HSIP). Design has been funded and construction funding is proposed for 2007 through the AMATS program.	F= 264					
INTERSECTION SAFETY IMPROVEMENTS Intersection improvements at selected sites identified in the Highway Safety Improvement Program of the State Department of Transportation/Public Facilities and the Municipal Traffic Department. Funding is proposed annually as a 50/50 funding partnership with the State.	B= 500 S= 500	B= 500 S= 500	B= 500 S= 500	B= 500 S= 500	B= 500 S= 500	B= 500 S= 500
				2	2007-201	12

Department	Category							
Project Mgmt & Engineering	Safety Impr	rovements						
Project Title and Description	(\$000's) B=Bond S=State F=Federal O=Other D=DOT/PF H=Heritage Land Bank N=Net Assets I=Internal Charges							
. reject time and 2 compliant	2007	2008	2009	2010	2011	2012		
NORTH EAGLE RIVER AREA SAFETY STUDY This project will fund a study to analyze the traffic patterns and pedestrian access and make recommendations for the North Eagle River area.	S= 50							
PEDESTRIAN OVERPASS REHAB AND UPGRADES This annual program will address major deterioration to existing pedestrian overpasses and provide ADA upgrades where feasible. Design and construction funding is proposed annually starting in 2008.		B= 500						
PEDESTRIAN SAFETY AND REHAB IMPROVEMENTS This funding will be used to construct small "missing links" in the existing sidewalk system. Rehabilitation of existing sidewalks will also be included. Design and construction funding is proposed annually as a 50/50 funding partnership with the State.	B= 500 S= 500	B= 500 S= 500	B= 500 S= 500	B= 500 S= 500	B= 500 S= 500	B= 500 S= 500		
SON OF DOWNTOWN CURB BULB PROJECT (HSIP) This project will fund priority safety improvements identified in the Highway Safety Improvement Program (HSIP). Design has been funded and construction funding is proposed for 2007 through the AMATS Program.	F= 545							

	2007-2012
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Department	Category							
Project Mgmt & Engineering	Safety Impr	Safety Improvements						
Project Title and Description	(\$000's) B=Bond S=State F=Federal O=Other D=DOT/PF H=Heritage Land Bank N=Net Assets I=Internal Charges							
. r sjeet i ine and 2 ees ip nen	2007	2008	2009	2010	2011	2012		
TRAFFIC CALMING AND SAFETY IMPROVEMENTS Construct traffic calming and safety improvements throughout ARDSA. Specific improvements will be identified and prioritized by the Traffic Department. Initial design funding has been provided. Design and construction funding is proposed annually. Priority improvements include Airport Heights, Rogers Park, Russian Jack, Turnagain, Northeast, and Abbott Loop Areas.	B= 750 S= 750	B= 500 S= 500	B= 500 S= 500	B= 500 S= 500	B= 500 S= 500	B= 500 S= 500		
TRAFFIC CONTROL SIGNALIZATION (HSIP) Program will provide proactive efficiencies with better/more updated signal timing plans to address intersection congestion and improve air quality. Funding supports development of Traffic Management Center and emergency vehicle and low priority transit signal preemption.	F= 300	F= 250	F= 200	F= 200	F= 200			
TRANSIT STOP ENHANCEMENT PROGRAM (HSIP) This program improves the safety, usability, and appearance of bus stops. Typical activities include minor construction projects, installation of transit furnishing, clearing and grubbing of landscaping, watering, planting, and snow and ice removal.	F= 175	F= 180	F= 185	F= 190	F= 195			

	2007-2012
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Municipality of Anchorage

2007 - 2012 Capital Improvement Program

Department	Category						
Project Mgmt & Engineering	Safety Impro	vements					
Project Title and Description	(\$000's) B=Bond S=State F=Federal O=Other D=DOT/PF H=Heritage Land Bank N=Net Assets I=Internal Charges						
Troject Title and Beschption	2007	2008	2009	2010	2011	2012	
VAN BUREN ST/48TH AVE CIRCULATION AND ACCESS IMPROVEMENTS This project will upgrade roads as required to separate commercial truck traffic from residential and recreational traffic. Design efforts have been funded. Final easement acquisition and utility funding is proposed for 2007 with construction funding to follow in 2008. Evolving economic and ownership issues have made selection of a final alternative a challenge. The 2007 State Grant would provide a 50/50 funding partnership.	B= 1400 S= 2500	B= 3600					
z Safety Improvements TOTAL	B= 5300 F= 2149 S= 6750	B= 10400 F= 430 O= 60 S= 1890	B= 4500 F= 385 S= 1500	B= 3000 F= 390 S= 1500	B= 5200 F= 395 S= 1500	B= 3000 S= 1500	

	2007-2012

Department	Category							
Project Mgmt & Engineering	Drainage - (Collection						
Project Title and Description	(\$000's) B=Bond S=State F=Federal O=Other D=DOT/PF H=Heritage Land Bank N=Net Assets I=Internal Charges							
Treject Time and Decempnen	2007	2008	2009	2010	2011	2012		
121ST AVE STORM - MARY DR TO ELLEN CIR This project will construct storm drains identified in the Klatt Area Drainage Study. Design funding is proposed for 2008 with construction funding to follow in 2010.		B= 200		B= 800				
123RD AVE/ELLEN AVE/PETTIS AVE STORM - MARY AVE TO JOHNS RD This project will construct storm drains as recommended in the Klatt Area Drainage Study. Design funding is proposed for 2008 with construction funding to follow in 2010.		B= 200		B= 800				
86TH AVE/JEWEL LAKE RD AREA STORM IMPROVEMENT This project will construct storm drains to address capacity and deteriorating pipe concerns. Design efforts have been funded and construction funding is proposed for 2007.	B= 650							
CHESTER CREEK IMPROVEMENTS - BONIFACE PKWY TO MILITARY RESERVATION This project will design and construct erosion, fish habitat, flooding, and storm drain improvements to Chester Creek. Design and construction funding is proposed annually, beginning in 2009.			B= 500	B= 500	B= 500	B= 500		

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Department	Category					
Project Mgmt & Engineering	Drainage - Collection					
Project Title and Description	(\$000's) B=Bond S=State F=Federal O=Other D=DOT/PF H=Heritage Land Bank N=Net Assets I=Internal Charges					
	2007	2008	2009	2010	2011	2012
DOWNTOWN AREA STORM RECONSTRUCTION PHASE II Several downtown area storm drain outfalls into Ship Creek have	•		B= 1300			

Several downtown area storm drain outfalls into Ship Creek have deteriorated to the point that major repair or replacement is required. This project will address these problems by replacing existing storm drain outfalls or repairing them when feasible. Some outfalls may be combined. Construction funding is proposed for 2009.

EGAVIK DR/DENALI ST AREA STORM RECONSTRUCTION

This project will reconstruct deteriorating storm drains. Improvements are expected to include street reconstruction. Design funding is proposed for 2008 with construction funding to follow in 2010.

FISH CREEK IMPROVEMENT - INLET TO LAKE OTIS PKY

This project will design and construct erosion, fish habitat, flooding, and storm drain improvements to Fish Creek that were identified in completed drainage studies along Fish Creek. Design and construction funding is proposed annually, beginning in 2008.

B= 200 B= 600

B= 500 B= 500 B= 500 B= 500

2007-2012

Department	Category							
Project Mgmt & Engineering	Drainage -	Collection						
Project Title and Description	(\$000's) B=Bond S=State F=Federal O=Other D=DOT/PF H=Heritage Land Bank N=Net Assets I=Internal Charges							
Trejest Title and Description	2007	2008	2009	2010	2011	2012		
FISH CREEK IMPROVEMENTS PHASE IVC - MIDTOWN PARK WATER QUALITY ENHANCEMENTS	B= 1200 S= 800							
This phase will construct water quality improvements along Fish Creek from Hermit Park near Northern Lights Boulevard to Midtown Park near the Old Seward Highway. Improvements are expected to include oil and grit separators and water quality enhancement ponds. Design, easement acquisition, and utility phases have been funded. Construction funding is proposed for 2007.								
FLOODING, GLACIATION, AND DRAINAGE PROJECTS This project will design and construct small drainage projects through Anchorage. The goal of improvements is to improve safety and reduce operation and maintenance costs. Design and construction funding is proposed annually with a 50/50 funding partnership with the State.	B= 1000 S= 1000	B= 1000 S= 1000	B= 1000 S= 1000	B= 1000 S= 1000	B= 1000 S= 1000	B= 1000 S= 1000		
FURROW CREEK DRAINAGE IMPROVEMENTS - COOK INLET TO ELMORE RD This project will analyze the current drainage system in the Furrow Creek basin, identify problem areas, and then construct improvements. Design and study funding is proposed for 2007 and 2008 with construction funding to follow in 2009.	B= 400	B= 400	B= 900					

	2007-2012
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S = 300

Department	Category					
Project Mgmt & Engineering	Drainage - Co	ollection				
Project Title and Description	(\$000's) B=Bond S=State F=Federal O=Other D=DOT/PF H=Heritage Land Bank N=Net Assets I=Internal Cl				=Internal Charges	
	2007	2008	2009	2010	2011	2012

S = 300

HILLSIDE DISTRICT PLAN FOR DRAINAGE

This project will complete a drainage study of the Anchorage Hillside area regarding existing and evolving drainage patterns and problem areas. The study is expected to identify and prioritize problem areas and capital projects to address the problems. Study funding is proposed for 2007 and 2008.

LAKE OTIS INDUSTRIAL CENTER AREA STORM DRAIN

This area is indentified in the Campbell Creek Area Drainage Study as lacking storm drain infrastructure.

This project will construct an underground storm trunk to set

This project will construct an underground storm trunk to serve the area. Design funding is proposed for 2010. Easement, utility, and construction funding is anticipated after 2012.

LOWER HILLSIDE AREA STORM DRAINAGE

Construct storm drainage improvements to address priority drainage areas in the Anchorage Lower Hillside Area. Funding is requested annually through a combination of State grants and local LRSA mill levies.

OLD SEWARD HWY/INT'L AIRPORT RD AREA STORM RECONSTRUCTION

This project will reconstruct an undersized and deteriorated storm drain. Construction funding is proposed for 2007 and is expected to occur in conjunction with a pavement rehab project.

B= 200

B = 600

2007-2012

Department	Category								
Project Mgmt & Engineering	Drainage - Collection								
Project Title and Description		(\$000's) B=Bond S=State F=Federal O=Other D=DOT/PF H=Heritage Land Bank N=Net Assets I=Internal Charges							
Troject Title and Description	2007	2008	2009	2010	2011	2012			
PINE ST/4TH AVE AREA STORM - DEBARR RD TO BONIFACE PKWY	B= 200		B= 1900						
This project will upgrade the drainage system in the area of these streets. Design funding is proposed for 2007 with construction funding to follow in 2009.									
z Drainage - Collection TOTAL	B= 4050 O= 60 S= 2240	B= 2500 O= 60 S= 1440	B= 6100 O= 60 S= 1140	B= 4400 O= 60 S= 1140	B= 2000 O= 60 S= 1140	B= 2000 O= 60 S= 1140			

2007-2012

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Department	Category							
Project Mgmt & Engineering	Drainage - Treatment							
Project Title and Description	(\$000's) B=Bond S=State F=Federal O=Other D=DOT/PF H=Heritage Land Bank N=Net Assets I=Internal Charges							
Troject Title and Description	2007	2008	2009	2010	2011	2012		
80TH AVE/GREENWOOD ST AREA WATER QUALITY ENHANCEMENT POND			B= 200					
Construct water quality enhancement pond as identified in the Campbell Creek Drainage Study. The design study has been funded. Design funding is proposed for 2009. Significant public involvement and coordination with Parks and Recreation is planned. Easement and construction funding is anticipated after 2012.								
CAMPBELL CREEK AT GREENHILL WAY WATER QUALITY Construct water quality enhancement pond as identified in the Campbell Creek Drainage Study. The design study has been funded. Design funding is proposed for 2008 with easement acquisition to follow in 2009. Construction funding is proposed for 2010. The project may develop as several upstream water quality improvements.		B= 600	B= 200	B= 2000				
PETER'S CREEK Erosion and flood control study (efforts underway by Anchorage Soil and Water Conservation District).	S= 50							
WATER QUALITY IMPROVEMENTS ON STORM DRAINS Upgrade existing water quality enhancement facilities on storm drain outfalls into creeks, lakes, and wetlands. Improvements are expected to include bypass construction, access improvements and facility replacement. Funding is proposed annually starting in 2008 and a 50/50 funding partnership with the State is proposed.		B= 500 S= 500						

	2007-2012
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Department	Category					
Project Mgmt & Engineering	Drainage - Treatment					
Project Title and Description	(\$000's) B=Bond S=State F=Federal O=Other D=DOT/PF H=Heritage Land Bank N=Net Assets I				=Internal Charges	
	2007	2008	2009	2010	2011	2012
z Drainage - Treatment TOTAL	S= 50	B= 1100 S= 500	B= 900 S= 500	B= 2500 S= 500	B= 500 S= 500	B= 500 S= 500

	2007-2012
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Department	Category							
Project Mgmt & Engineering	Public Works Miscellaneous							
Project Title and Description	(\$000's) B=Bor	nd S=State F=Federa	al O=Other D=DOT/	PF H=Heritage Land	Bank N=Net Assets	I=Internal Charge		
Troject Title and Description	2007	2008	2009	2010	2011	2012		
AMATS PROJECTS: MUNICIPAL MATCHING FUNDS	B= 350	B= 350	B= 350	B= 350	B= 350	B= 350		
This funding program provides a municipal match for federal AMATs funding on projects that are part of the Anchorage Roads and Drainage Service Area (ARDSA). Projects to be matched include road, pedestrian and bus stop improvements. Funding is proposed annually starting in 2007.								
EAGLE RIVER AREA SNOW DISPOSAL SITE Construct snow disposal facility serving CBERRRSA. Site selection, acquisition, and preliminary engineering proposed for 2007.	S= 500							
MAINTENANCE AND OPERATION FACILITY This project will develop a new facility for Maintenance and Operations. Design study and site selection has been funded. Design funding is proposed for 2008 with construction funding to follow in 2009.		B= 500	B= 2500					
NORTHERN LIGHTS BLVD SOUND BARRIER-LAKE OTIS BLVD TO NEW SEWARD HIGHWAY	S= 250							
Supplemental funding for construction of sound barrier in State-owned right-of-way.								
RIGHT-OF-WAY ACQUISITION FOR FUTURE DRAINAGE AND SAFETY PROJECTS	B= 500	B= 1000	B= 1000	B= 1000	B= 1000	B= 1000		
Annual funding to acquire property for future road safety and drainage projects as parcels become available. This would position MOA to acquire property in anticipation of predictable needs, including future snow disposal.								
				2	2007-201	2		

Department	Category							
Project Mgmt & Engineering	Public Works Miscellaneous							
Project Title and Description	(\$000's) B=Bond S=State F=Federal O=Other D=DOT/PF H=Heritage Land Bank N=Net Assets I=Internal Charges							
Project Title and Description	2007	2008	2009	2010	2011	2012		
SNOW DISPOSAL SITE ACQUISITION AND DEVELOPMENT Develop new snow sites and upgrade existing facilities. Costs include site acquisition, development, and upgrades that would improve efficiency of snow disposal activities.		B= 600	B= 600	B= 600	B= 600	B= 600		
TRAFFIC SIGNAL AND SIGN FACILITY A new signal/sign facility is needed to replace the existing facility. Design funding is proposed for 2007 and 2008. Construction funding will follow in 2009.	B= 350	B= 350	B= 6000					
z Public Works Miscellaneous TOTAL	B= 1200 S= 750	B= 2800	B= 10450	B= 1950	B= 1950	B= 1950		

	2007-2012
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Department	Category					
Project Mgmt & Engineering	Communicati	ons				
Project Title and Description	(\$000's) B=Bond S=State F=Federal O=Other D=DOT/PF H=Heritage Land Bank N=Net Assets I=Internal C				Internal Charges	
3	2007	2008	2009	2010	2011	2012

REPLACE AREAWIDE RADIO COMMUNICATIONS SYSTEM

Replace municipal trunked 2-way radios and controllers; will interface with the Alaska Land Mobile Radio used by State, Federal and municipal agencies nearby. Funding requested would complete funding of a Master Plan to provide infrastructure upgrades to improve areawide coverage and interoperability between State, Federal and municipal agencies and all internal departments and agencies within government agencies, e.g., Police, Fire, Emergency Medical Services, Public Health, Disaster/Emergency Management. Final project funding is proposed for 2007.

B= 3500 F= 1000

z Communications TOTAL

B= 3500 F= 1000

	2007-2012
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Department	Category					
Project Mgmt & Engineering	AMATS Road Transfer Program					
Project Title and Description	(\$000's) B=Bond	S=State F=Federal	O=Other D=DOT/PF	F H=Heritage Land B	ank N=Net Assets I=	Internal Charges
.	2007	2008	2009	2010	2011	2012

100TH AVE RECONSTRUCT/UPGRADE(RTP)-VICTOR RD TO POINTE RESOLUTION DRIVE

This project will reconstruct 100th Avenue between Victor Road and Bayshore Drive and upgrade 100th Avenue between Bayshore Drive and Pointe Resolution Drive. Design, utility easement acquisition, and construction funding was provided with a 2005 State grant. This project is a Road Transfer Project (RTP). The segment between Victor Road and Bayshore Drive is Stateowned and transfer of ownership and maintenance responsibility to the Municipality is anticipated, and subject to written agreement with the State. The 2007 funding is an additional State grant request to cover cost increases. The 2008 funding is a local bond match.

36TH AVE UPGRADE (RTP)- PATTERSON ST TO MULDOON RD

This project will upgrade a State-owned collector street to urban standards. Improvements are expected to include a new road base, pavement, curbs, pedestrian facilities, storm drains, street lighting, and landscaping. Design, easement, utility, and construction funding is proposed for 2007 as a state grant. This is a Road Transfer Project (RTP) and ownership and maintenance will transfer to the Municipality after funding and construction of the project. The 2009 funding is a local match.

S= 1500 B= 200

S= 6500 B= 200

2007-2012

Department Category						
Project Mgmt & Engineering	AMATS Road Transfer Program					
Project Title and Description	(\$000's) B=Bond S=State F=Federal O=Other D=DOT/PF H=Heritage Land Bank N=Net Assets I=		Internal Charges			
The spectrum of the second participation of the second par	2007	2008	2009	2010	2011	2012

72ND AVE/SPRUCE ST/LORE RD UPGRADE (RTP)- LAKE OTIS PKWY TO ABBOTT LOOP RD

This project will upgrade a state owned collector street to urban standards. Improvements are expected to include a new road base, pavement, curbs, pedestrian facilities, storm drains, street lighting, and landscaping. Design, easement acquisition utility, and construction funding was provided in a 2005 state grant. This is a Road Transfer Project (RTP) and ownership and maintenance will transfer to the Municipality after construction of the project. The 2008 state grant request will cover increased construction costs and the 2008 bond funding is a local match.

80TH AVE UPGRADE (RTP)- LAKE OTIS PKWY TO SPRUCE ST

This project will upgrade a State-owned local street to urban collector standards. Improvements are expected to include a new road base, pavement, curbs, pedestrian facilities, storm drains, street lighting, and landscaping. Design, easement acquisition utility, and construction funding was provided with a 2005 State grant. This is a Road Transfer Project (RTP) and ownership andmaintenance will transfer to the Municipality after construction of the project. The 2008 funding is a local match.

B= 200 S= 2900

B= 200 S= 700

2007-2012

Department	Category					
Project Mgmt & Engineering	AMATS Road Transfer Program					
Project Title and Description	(\$000's) B=Bond S=State F=Federal O=Other D=DOT/PF H=Heritage Land Bank N=Net As	ank N=Net Assets I=	Internal Charges			
3	2007	2008	2009	2010	2011	2012

88TH AVE UPGRADE (RTP) - SPRUCE ST TO ABBOTT LOOP RD

This project will upgrade a State-owned collector street to urban standards. Improvements are expected to include a new road base, pavement, curbs, pedestrian facilities, storm drains, street lighting, and landscaping. Full project funding is proposed for 2007 as a State grant. This is a Road Transfer Project (RTP) and ownership and maintenance will transfer to the Municipality after funding and construction. The 2009 funding is a local match.

JOHNS RD UPGRADE/RECONSTRUCTION (RTP)- KLATT RD TO HIGHVIEW DR

This project will upgrade a State-owned collector street to urban standards. Improvements are expected to include a new road base, pavement, curbs, pedestrian facilities, storm drains, street lighting, and landscaping. Full project funding is proposed with a 2007 State grant. This is a Road Transfer Project (RTP) and ownership and maintenance will transfer to the Municipality after funding and construction of the project. The 2009 funding is a local match.

S= 6900 B= 200

S= 8500 B= 200

2007-2012

Department Category						
Project Mgmt & Engineering	AMATS Road Transfer Program					
Project Title and Description (\$000's) B=Bond S=State F=Federal O=Other D=DG			O=Other D=DOT/PP	F H=Heritage Land B	ank N=Net Assets I=	Internal Charges
3, 11 11 12 12 12 12 12 12 12 12 12 12 12	2007	2008	2009	2010	2011	2012

S = 9500

OLD KLATT RD UPGRADE (RTP)- TIMBERLANE DR TO VICTOR RD

This project will upgrade a State-owned collector route to urban standards. Improvements are expected to include pavement, curbs, storm drainage, street lighting, and pedestrian facilities on both sides. Full project funding is proposed for 2007 as a State grant. This is a Road Transfer Project(RTP) in which the Municipality will assume ownership and maintenance upon funding and construction completion of the project. The 2009 funding is a local match.

z AMATS Road Transfer Program TOTAL

S= 32900 B= 600 B= 800 S= 3600

B = 200

	2007-2012
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Department	Category								
Project Mgmt & Engineering									
Project Title and Description	(\$000's) B=Bon	(\$000's) B=Bond S=State F=Federal O=Other D=DOT/PF H=Heritage Land Bank N=Net Assets I=Internal Charges							
	2007	2008	2009	2010	2011	2012			
zz Project Mgmt & Engineering TOTAL	B= 45300 F= 15800 O= 2540 S= 70860	B= 48745 D= 53 F= 1847 O= 2700 S= 17650	B= 54650 F= 385 O= 2740 S= 7160	B= 48837 F= 9390 O= 2840 S= 11560	B= 49230 F= 15385 O= 2940 S= 9860	B= 35250 O= 3040 S= 6560			

	2007-2012
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