PROJECT MANAGEMENT & ENGINEERING

Department Goal

The goal of the Department of Project Management and Engineering for the 2004-2009 Capital Improvement Budget/Program is to:

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

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 Program is an integrated planning and funding approach to transportation needs for Municipal owned roads. This program includes projects such as new roads, road upgrades, road reconstruction, and surface rehabilitation of existing roads (including recycled asphalt pavement). Plans and studies used for project selection include the Comprehensive Development Plan, the Official Streets and Highways Plan (OS&HP), the Transportation Improvement Program (TIP), and the Department's Pavement Management System. Criteria used in selecting roadway projects include operations and maintenance cost impact, public safety, congestion mitigation, bid readiness, and local match commitment.

Safety Improvements

The Safety Improvement Program complements the Roadway Improvement Program by identifying projects that improve the safety and efficiency of vehicular and pedestrian movement throughout the Municipality. This program includes 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 mitigation, bid readiness, road capacity, and local match commitment.

Drainage Collection

The Drainage Collection Program is an integrated planning and funding approach to the drainage 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 glaciations, bid readiness and local match commitment.

Drainage Treatment

The Drainage Treatment Program 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 local match commitment.

Public Works Miscellaneous

This category complements all other programs with projects that support road and drainage projects. The Department of Public Works intends to purchase replacement heavy equipment for use in road and drainage projects, improve snow disposal sites to facilitate handling and storage of snow removed from local roads, and provides a local match for federally funded projects to cover non-reimbursable costs.

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.

YEAR	PROJECT TITLE	GO BONDS		STATE GRANT	OTHER SOURCES	TOTAL REQUEST
CATE	GORY: Roadway Improvements					
2004	100TH AVE UPGRADE - MINNESOTA DR TO KING ST	400	0	0	0	400
2004	35TH AVE AND MCRAE ST UPGRADE - WISCONSIN ST TO SPENARD RD	300	0	0	0	300
2004	3RD AVE SURFACE REHAB - POST RD TO REEVE BLVD	500	0	0	0	500
2004	76TH AVE RECONSTRUCTION - CHAD ST TO C ST	500	0	0	0	500
2004	76TH AVE RECONSTRUCTION - OLD SEWARD HWY TO NEW SEWARD HWY FR	200	0	0	0	200
	84TH AVE UPGRADE - LAKE OTIS PKWY TO RAINTREE CIR	300	0	0	0	300
	9TH AVE SURFACE REHAB - L ST TO INGRA ST	0	2,970	0	330	3,300
	AFRO AVE RECONSTRUCTION - NORTHERN LIGHTS BLVD TO 36TH AVE	200	,010	0	0	200
	ARCTIC BLVD SURFACE REHAB - FIREWEED LN TO TUDOR RD	300	0	0	0	300
	ARDSA ROAD AND DRAINAGE SYSTEM REHABILITATION	500	0	0	0	500
	BAYSHORE DR SURFACE REHAB - 100TH AVE TO MARATHON CIR	300	0	0	0	300
	BRAGAW ST SURFACE REHAB - GLENN HWY TO DEBARR RD	0	1,350	0	150	1,500
	CREEKSIDE TOWN CENTER ROAD IMPROVEMENTS	100	7,200	0	800	8,100
	EAGLE RIVER/CHUGIAK ROAD AND DRAINAGE REHAB	0	1,200	700	920	1,620
	EKLUTNA RIVER BRIDGE REHAB AT OLD GLENN HWY	0	3,798	0	422	4,220
		-	3,790	0	422	,
	FIREWEED LN/LATOUCHE ST UPGRADE - SEWARD HWY TO NORTHERN LIGHT	300	-		-	300
	GIRDWOOD RSA ROAD AND DRAINAGE SYSTEM REHABILITATION	0	0	70	30	100
	HARTZELL RD EXTENSION - LORE RD TO 79TH AVE	1,100	0	0	0	1,100
	HILLSIDE LRSA'S ROAD AND DRAINAGE SYSTEM REHABILITATION	0	0	140	60	200
	INDEPENDENCE DR SURFACE REHAB - ABBOTT RD TO COLONY LP	300	0	0	0	300
	LAKE OTIS PKWY SURFACE REHAB - 68TH AVE TO ABBOTT RD	500	0	0	0	500
	LAKE OTIS PKWY UPGRADE - DEBARR RD TO NORTHERN LIGHTS BLVD	0	450	0	50	500
2004	LOCAL ROAD RID RECONSTRUCTION AND UPGRADES	2,870	0	0	0	2,870
2004	MOUNTAIN VIEW DR RECONSTRUCTION/LANDSCAPING - GLENN HWY TO PIN	2,500	0	0	0	2,500
2004	NORTHERN LIGHTS BLVD UPGRADE PHASE III - NATHANIEL CT TO WISCONSI	3,100	0	0	0	3,100
2004	NORTHWOOD DR EXTENSION - 88TH AVE TO DIMOND BLVD	200	0	0	0	200
2004	NORTHWOOD DR UPGRADE - SPENARD RD TO INTERNATIONAL AIRPORT RD	6,950	0	0	0	6,950
2004	RASPBERRY RD EXTENSION - ROVENNA ST TO ARCTIC BLVD	1,300	0	0	0	1,300
2004	RECYCLED ASPHALT PAVEMENT (RAP) AND CHIP SEAL UPGRADES	1,500	0	0	0	1,500
2004	SOUTHPORT BLVD UPGRADE- ENSIGN DR TO SPYGLASS CIR	300	0	0	0	300
2004	SPENARD RD RECONSTRUCTION (SOUTH) - HILLCREST DR TO MINNESOTA D	0	450	0	50	500
2004	SPRUCE ST UPGRADE - 76TH AVE TO 88TH AVE	400	0	0	0	400
2004	STRAWBERRY RD UPGRADE - JEWEL LAKE RD TO NORTHWOOD DR	4,100	0	0	0	4,100
2004	TIMBERLANE DR RECONSTRUCTION - NEW KLATT RD TO HUFFMAN RD	1,000	0	0	0	1,000
2004	VAN BUREN ST/HARDING DR UPGRADE - SOUTH OF 48TH AVE	650	0	0	0	650
	Roadway Improvements TOTAL		16,218	910	2,812	50,610
CATEC	GORY: Safety Improvements					
	42ND AVE AREA TRAFFIC SAFETY IMPROVEMENTS LAKE OTIS PKWY TO BRA	100	0	0	0	100
2004	ADA PEDESTRIAN FACILITY UPGRADES	200	0	0	0	200
	ANCHORAGE SIGNAL SYSTEM, SIGNAGE, AND SAFETY IMPROVEMENTS	550	0	0	0	550
	ARDSA STREET LIGHT IMPROVEMENTS	200	0	0	0	200
	CBD TRAFFIC SIGNAL REPLACEMENT	1,500	0	0	0	1,500
	ELECTRICAL LOAD CENTER UPGRADES	50	0	0	0	50
	HSIP IMPROVEMENTS GROUP 1B	0	261	0	30	291
	HSIP IMPROVEMENTS GROUP 5A	0	336	0	40	376
	HSIP IMPROVEMENTS GROUP A	0	363	0	40	403
	HSIP IMPROVEMENTS GROUP B	0	781	0	87	868
	INTERSECTION SAFETY IMPROVEMENTS	500	0	560	0	1,060
	MISCELLANEOUS SIDEWALK CONNECTIONS AND REHAB	200	0	0	0	200
2004	OLD SEWARD HWY SIGNAL AT 100TH AVE	200	0	0	0	200
	PEDESTRIAN OVERPASS REHAB AND UPGRADES	500	0	0	0	500
2004	FLUESTRIAN OVERFASS RELIAD AND OF GRADES					
	PINTAIL AT HUFFMAN INTERSECTION SAFETY	0	0	450	0	450

YEAR	PROJECT TITLE	GO BONDS	FEDERAL GRANTS	STATE GRANT	OTHER SOURCES	TOTAL REQUEST
CATE	GORY: Drainage - Collection					
2004	BRIDLE LN/HORIZON AVE AREA STORM RECONSTRUCTION	660	0	0	0	660
2004	DOWNTOWN AREA STORM RECONSTRUCTION PHASE II	1,400	0	0	0	1,400
2004	LOWER HILLSIDE AREA STORM DRAINAGE	0	0	70	30	100
2004	MISCELLANEOUS SMALL DRAINAGE PROJECTS	400	0	0	0	400
	Drainage - Collection TOTAL	2,460	0	70	30	2,560
CATE	GORY: Drainage - Treatment					
2004	CAMPBELL CREEK AT GREENHILL WAY WATER QUALITY ENHANCEMENT PON	300	0	0	0	300
2004	CAMPBELL CREEK AT MINNESOTA DR WATER QUALITY ENHANCEMENT PON	1,200	0	0	0	1,200
2004	WATER QUALITY UPGRADE ON STORM DRAIN OUTFALLS	500	0	0	0	500
	Drainage - Treatment TOTAL	2,000	0	0	0	2,000
CATE	GORY: Public Works Miscellaneous					
2004	HEAVY EQUIPMENT ROADS DRAINAGE AND SIGNALS	960	0	0	0	960
2004	LOWER FIRE LAKE DAM REHAB	0	0	400	0	400
2004	MUNICIPAL CONTRIBUTION TO TEA21 PROGRAM	350	0	0	0	350
2004	NORTHERN LIGHTS BLVD SOUND BARRIER FENCE - SEWARD HWY TO LAKE	0	0	600	0	600
2004	PLANNING & DEVELOPMENT OF HILLSIDE DISTRICT PLAN	0	0	0	500	500
2004	SNOW DISPOSAL SITE ACQUISITION AND DEVELOPMENT	500	0	0	0	500
2004	TUDOR RD/CAMPBELL AIRSTRIP RD SNOW DISPOSAL SITE UPGRADE	1,000	0	0	0	1,000
	Public Works Miscellaneous TOTAL	2,810	0	1,000	500	4,310
CATE	GORY: Communications	<u>,</u>	•		• • •	
2004	COMMUNICATIONS EQUIPMENT UPGRADES	850	0	0	0	850
	Communications TOTAL	850	0	0	0	850
TOTA	L FOR 2004	43,290	17,959	2,990	3,539	67,778

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YEAF	R PROJECT TITLE	GO BONDS	FEDERAL GRANTS		OTHER SOURCES	TOTAL REQUEST
CATE	GORY: Roadway Improvements					
2005	100TH AVE UPGRADE - MINNESOTA DR TO KING ST	4,200	0	0	0	4,200
2005	16TH AVE SURFACE REHAB - C ST TO GAMBELL ST	140	0	0	0	140
2005	32ND AVE UPGRADE - MULDOON RD TO PUSSYWILLOW ST	250	0	0	0	250
2005	35TH AVE AND MCRAE ST UPGRADE - WISCONSIN ST TO SPENARD RD	500	0	0	0	500
2005	3RD AVE SURFACE REHAB - POST RD TO REEVE BLVD	1,300	0	0	0	1,300
2005	50TH AVE UPGRADE -LAKE OTIS PKWY TO FOLKER ST	400	0	0	0	400
2005	76TH AVE RECONSTRUCTION - CHAD ST TO C ST	200	0	0	0	200
2005	76TH AVE RECONSTRUCTION - KING ST TO OLD SEWARD HWY	500	0	0	0	500
2005	76TH AVE RECONSTRUCTION - OLD SEWARD HWY TO NEW SEWARD HWY FR	1,100	0	0	0	1,100
2005	AERO AVE RECONSTRUCTION - NORTHERN LIGHTS BLVD TO 36TH AVE	2,500	0	0	0	2,500
2005	ARCTIC BLVD SURFACE REHAB - FIREWEED LN TO TUDOR RD	0	2,700	0	300	3,000
2005	ARCTIC BLVD SURFACE REHAB - TUDOR RD TO RASPBERRY RD	500	0	0	0	500
2005	ARDSA ROAD AND DRAINAGE SYSTEM REHABILITATION	500	0	0	0	500
2005	CARAVELLE DR UPGRADE AND RECONSTRUCTION - RASPBERRY RD TO JEW	300	0	0	0	300
2005	CREEKSIDE TOWN CENTER ROAD IMPROVEMENTS	100	7,200	0	800	8,100
2005	DOWLING RD UPGRADE- LAUREL ST TO ABBOTT LP RD	0	675	0	75	750
2005	EAGLE RIVER/CHUGIAK ROAD AND DRAINAGE REHAB	0	0	700	800	1,500
2005	FIREWEED LN/LATOUCHE ST UPGRADE - SEWARD HWY TO NORTHERN LIGHT	320	0	0	0	320
2005	FOREST PARK DR UPGRADE - HILLCREST DR TO NORTHERN LIGHTS BLVD	340	0	0	0	340
2005	GIRDWOOD RSA ROAD AND DRAINAGE SYSTEM REHABILITATION	0	0	70	30	100
2005	HILLSIDE LRSA'S ROAD AND DRAINAGE SYSTEM REHABILITATION	0	0	140	60	200
2005	INDEPENDENCE DR SURFACE REHAB - ABBOTT RD TO COLONY LP	200	0	0	0	200
2005	JEWEL LAKE RD UPGRADE - DIMOND BLVD TO NORTH POINT DR	400	0	0	0	400
2005	LOCAL ROAD RID RECONSTRUCTION AND UPGRADES	4,300	0	0	0	4,300
2005	MILKY WAY DR SURFACE REHAB - AERO AVE TO WISCONSIN ST	300	0	0	0	300
2005	NORTHERN LIGHTS BLVD UPGRADE PHASE III - NATHANIEL CT TO WISCONSI	6,000	0	0	0	6,000
2005	PINE ST/ MCCARREY ST SURFACE REHAB - MT VIEW DR TO DEBARR RD	200	0	0	0	200
2005	PIONEER DR UPGRADE - MULDOON RD TO RESURRECTION DR	400	0	0	0	400
2005	POTTER VALLEY RD SURFACE REHAB - OLD SEWARD HWY TO GREECE DR	1,500	0	0	0	1,500
2005	RECYCLED ASPHALT PAVEMENT (RAP) AND CHIP SEAL UPGRADES	1,500	0	0	0	1,500
2005	SOUTHPORT BLVD UPGRADE- ENSIGN DR TO SPYGLASS CIR	5,500	0	0	0	5,500
2005	SPENARD RD RECONSTRUCTION (SOUTH) - HILLCREST DR TO MINNESOTA D	0	225	0	25	250
2005	VAN BUREN ST/HARDING DR UPGRADE - SOUTH OF 48TH AVE	2,670	0	0	0	2,670
2005	VICTOR RD UPGRADE - DIMOND BLVD TO 100TH AVE	0	6,840	0	760	7,600
	Roadway Improvements TOTAL	36,120	17,640	910	2,850	57,520
CATE	GORY: Safety Improvements			r		
2005	ADA PEDESTRIAN FACILITY UPGRADES	200	0	0	0	200
2005	ANCHORAGE SIGNAL SYSTEM, SIGNAGE, AND SAFETY IMPROVEMENTS	550	0	0	0	550
2005	ARDSA STREET LIGHT IMPROVEMENTS	200	0	0	0	200
2005	ELECTRICAL LOAD CENTER UPGRADES	50	0	0	0	50
2005	HSIP GROUP 6: ARCTIC BLVD - FIREWEED LN TO BENSON BLVD	0	473	0	54	527
2005	HSIP IMPROVEMENTS GROUP 5A	0	1,201	0	134	1,335
2005	INTERSECTION SAFETY IMPROVEMENTS	500	0	0	0	500
2005	MISCELLANEOUS SIDEWALK CONNECTIONS AND REHAB	200	0	0	0	200
2005	PEDESTRIAN OVERPASS REHAB AND UPGRADES	500	0	0	0	500
2005	TRAFFIC CALMING AND SAFETY IMPROVEMENTS	500	0	0	0	500
2000					188	4,562
	Safety Improvements TOTAL GORY: Drainage - Collection	2,700	1,674	0	100	.,
CATE	GORY: Drainage - Collection					·
CATE 2005	GORY: Drainage - Collection 123RD AVE/ELLEN AVE/PETTIS AVE STORM - MARY AVE TO JOHNS RD	150	0	0	0	150
CATE 2005 2005	GORY: Drainage - Collection 123RD AVE/ELLEN AVE/PETTIS AVE STORM - MARY AVE TO JOHNS RD FISH CREEK IMPROVEMENTS - INLET TO LAKE OTIS PKWY	150 500	0	0	0	150 500
CATE 2005 2005 2005	GORY: Drainage - Collection 123RD AVE/ELLEN AVE/PETTIS AVE STORM - MARY AVE TO JOHNS RD FISH CREEK IMPROVEMENTS - INLET TO LAKE OTIS PKWY LOWER HILLSIDE AREA STORM DRAINAGE	150 500 0	0 0 0	0 0 70	0 0 30	150 500 100
CATE 2005 2005 2005 2005	GORY: Drainage - Collection 123RD AVE/ELLEN AVE/PETTIS AVE STORM - MARY AVE TO JOHNS RD FISH CREEK IMPROVEMENTS - INLET TO LAKE OTIS PKWY	150 500	0	0	0	150 500

YEAF	R	PROJECT TITLE	GO BONDS	FEDERAL GRANTS	STATE GRANT	OTHER SOURCES	TOTAL REQUEST
CATE	GORY: Drainage -	Treatment					
2005	CAMPBELL CREEK A	T GREENHILL WAY WATER QUALITY ENHANCEMENT PON	400	0	0	0	400
2005	WATER QUALITY UPO	GRADE ON STORM DRAIN OUTFALLS	500	0	0	0	500
	1	Drainage - Treatment TOTAL	900	0	0	0	900
CATE	GORY: Public Work	s Miscellaneous					
2005	HEAVY EQUIPMENT F	ROADS DRAINAGE AND SIGNALS	960	0	0	0	960
2005	MUNICIPAL CONTRIB	UTION TO TEA21 PROGRAM	350	0	0	0	350
2005	SNOW DISPOSAL SIT	E ACQUISITION AND DEVELOPMENT	500	0	0	0	500
		Public Works Miscellaneous TOTAL	1,810	0	0	0	1,810
CATE	GORY: Communica	ations					
2005	COMMUNICATIONS E	QUIPMENT UPGRADES	100	0	0	0	100
		Communications TOTAL	100	0	0	0	100
ΤΟΤΑ	L FOR 2005		43,120	19,314	980	3,068	66,482

YEAR	1	PROJECT TITLE	GO BONDS	FEDERAL GRANTS	STATE GRANT	OTHER SOURCES	TOTAL REQUEST
CATE	GORY: Roadway In	nprovements					
2006	100TH AVE UPGRADE	- MINNESOTA DR TO KING ST	4,500	0	0	0	4,500
2006	32ND AVE UPGRADE	- MULDOON RD TO PUSSYWILLOW ST	300	0	0	0	300
2006	33RD AVE SURFACE	REHAB - DENALI ST TO OLD SEWARD HWY	300	0	0	0	300
2006	35TH AVE AND MCRA	E ST UPGRADE - WISCONSIN ST TO SPENARD RD	1,800	0	0	0	1,800
2006	4TH AVE SURFACE R	EHAB - L ST TO A ST	400	0	0	0	400
2006	50TH AVE UPGRADE	-LAKE OTIS PKWY TO FOLKER ST	200	0	0	0	200
2006	76TH AVE RECONSTR	RUCTION - CHAD ST TO C ST	1,700	0	0	0	1,700
2006	76TH AVE RECONST	RUCTION - KING ST TO OLD SEWARD HWY	100	0	0	0	100
2006	84TH AVE UPGRADE	- LAKE OTIS PKWY TO RAINTREE CIR	3,000	0	0	0	3,000
2006	92ND AVE UPGRADE	- MINNESOTA DR TO KING ST -	400	0	0	0	400
2006	ARDSA ROAD AND D	RAINAGE SYSTEM REHABILITATION	500	0	0	0	500
2006	BAYSHORE DR SURF	ACE REHAB - 100TH AVE TO MARATHON CIR	1,800	0	0	0	1,800
2006	CARAVELLE DR UPG	RADE AND RECONSTRUCTION - RASPBERRY RD TO JEW	400	0	0	0	400
2006	CREEKSIDE TOWN C	ENTER ROAD IMPROVEMENTS	100	8,100	0	900	9,100
2006	DIMOND BLVD UPGR	ADE - JODPHUR RD TO SAND LAKE RD	300	0	0	0	300
2006	DOWLING RD UPGRA	DE- LAUREL ST TO ABBOTT LP RD	0	675	0	75	750
2006	EAGLE RIVER/CHUGI	AK ROAD AND DRAINAGE REHAB	0	0	700	920	1,620
2006	ENSIGN DR SURFACI	E REHAB - BAYSHORE DR TO SOUTHPORT DR	300	0	0	0	300
2006	FIREWEED LN/LATOL	ICHE ST UPGRADE - SEWARD HWY TO NORTHERN LIGHT	300	0	0	0	300
2006	FOREST PARK DR UF	GRADE - HILLCREST DR TO NORTHERN LIGHTS BLVD	2,300	0	0	0	2,300
2006	GIRDWOOD RSA ROA	AD AND DRAINAGE SYSTEM REHABILITATION	0	0	70	30	100
2006	HILLSIDE LRSA's ROA	AD AND DRAINAGE SYSTEM REHABILITATION	0	0	140	60	200
2006	HOMESTEAD RD EXT	ENSION - OBERG DR TO VOYLES BLVD	0	450	0	50	500
2006	INDEPENDENCE DR S	SURFACE REHAB - ABBOTT RD TO COLONY LP	1,000	0	0	0	1,000
2006	JEWEL LAKE RD UPG	RADE - DIMOND BLVD TO NORTH POINT DR	200	0	0	0	200
2006	LAKE OTIS PKWY SU	RFACE REHAB - 68TH AVE TO ABBOTT RD	0	2,970	0	330	3,300
2006	LAKE OTIS PKWY UP	GRADE - DEBARR RD TO NORTHERN LIGHTS BLVD	0	450	0	50	500
2006	LAKE OTIS PKWY/WE	STWIND DR SURFACE REHAB - HUFFMAN RD TO DEARM	500	0	0	0	500
2006	LOCAL ROAD RID RE	CONSTRUCTION AND UPGRADES	3,450	0	0	0	3,450
2006	LOIS DR UPGRADE -	NORTHERN LIGHTS BLVD TO 36TH AVE	720	0	0	0	720
2006	NORTHWOOD DR EX	TENSION - 88TH AVE TO DIMOND BLVD	5,600	0	0	0	5,600
2006	PIONEER DR UPGRA	DE - MULDOON RD TO RESURRECTION DR	100	0	0	0	100
2006	RASPBERRY RD UPG	RADE - ARCTIC BLVD TO C ST	300	0	0	0	300
		PAVEMENT (RAP) AND CHIP SEAL UPGRADES	1,500	0	0	0	1,500
2006	SPENARD RD RECON	ISTRUCTION (SOUTH) - HILLCREST DR TO MINNESOTA D	0	2,160	0	240	2,400
2006	SPRUCE ST UPGRAD	E - 76TH AVE TO 88TH AVE	4,100	0	0	0	4,100
2006	WHITNEY RD UPGRA	DE - NORTH "C" ST TO POST RD	0	675	0	75	750
		Roadway Improvements TOTAL	36,170	15,480	910	2,730	55,290
	GORY: Safety Impr		1	1	T	1	
	ADA PEDESTRIAN FA		200	0	0	0	200
		SYSTEM, SIGNAGE, AND SAFETY IMPROVEMENTS	550	0	0	0	550
	ARDSA STREET LIGH		200	0	0	0	200
	ELECTRICAL LOAD C		50	0	0	0	50
	HSIP IMPROVEMENT		0	961	0	107	1,068
	INTERSECTION SAFE		500	0	0	0	500
		DEWALK CONNECTIONS AND REHAB	200	0	0	0	200
	OLD SEWARD HWY S		0	450	0	50	500
		ASS REHAB AND UPGRADES	500	0	0	0	500
2006	TRAFFIC CALMING A	ND SAFETY IMPROVEMENTS	500	0	0	0	500
		Safety Improvements TOTAL	2,700	1,411	0	157	4,268

YEAR	PROJECT TITLE	GO BONDS	FEDERAL GRANTS	STATE GRANT	OTHER SOURCES	TOTAL REQUEST
CATE	GORY: Drainage - Collection					
2006	121ST AVE STORM - MARY DR TO ELLEN CIR	160	0	0	0	160
2006	FISH CREEK IMPROVEMENTS - INLET TO LAKE OTIS PKWY	500	0	0	0	500
2006	LAKE OTIS INDUSTRIAL CENTER AREA STORM DRAIN	160	0	0	0	160
2006	LOWER HILLSIDE AREA STORM DRAINAGE	0	0	70	30	100
2006	MISCELLANEOUS SMALL DRAINAGE PROJECTS	400	0	0	0	400
	Drainage - Collection TOTAL	1,220	0	70	30	1,320
CATE	GORY: Drainage - Treatment					
2006	CAMPBELL CREEK AT GREENHILL WAY WATER QUALITY ENHANCEMENT PON	500	0	0	0	500
2006	WATER QUALITY UPGRADE ON STORM DRAIN OUTFALLS	500	0	0	0	500
	Drainage - Treatment TOTAL	1,000	0	0	0	1,000
CATE	GORY: Public Works Miscellaneous					
2006	HEAVY EQUIPMENT ROADS DRAINAGE AND SIGNALS	750	0	0	0	750
2006	MUNICIPAL CONTRIBUTION TO TEA21 PROGRAM	350	0	0	0	350
2006	SNOW DISPOSAL SITE ACQUISITION AND DEVELOPMENT	500	0	0	0	500
	Public Works Miscellaneous TOTAL	1,600	0	0	0	1,600
CATE	GORY: Communications					
2006	COMMUNICATIONS EQUIPMENT UPGRADES	100	0	0	0	100
2006	REPLACEMENT PUBLIC SAFETY 2-WAY RADIO SYSTEM	1,750	0	0	0	1,750
	Communications TOTAL	1,850	0	0	0	1,850
ΤΟΤΑ	L FOR 2006	44,540	16,891	980	2,917	65,328

YEAF	र	PROJECT TITLE	GO BONDS	FEDERAL GRANTS		OTHER SOURCES	TOTAL REQUEST
CATE	GORY: Roadway In	nprovements			-		
2007	16TH AVE SURFACE	REHAB - C ST TO GAMBELL ST	600	0	0	0	600
2007	32ND AVE UPGRADE	- MULDOON RD TO PUSSYWILLOW ST	1,500	0	0	0	1,500
2007	33RD AVE SURFACE	REHAB - DENALI ST TO OLD SEWARD HWY	100	0	0	0	100
2007	35TH AVE AND MCRA	AE ST UPGRADE - WISCONSIN ST TO SPENARD RD	5,200	0	0	0	5,200
2007	36TH AVE UPGRADE	- LOIS DR TO MINNESOTA DR	340	0	0	0	340
2007	48TH AVE RECONST	RUCTION - CORDOVA ST TO OLD SEWARD HWY	400	0	0	0	400
2007	4TH AVE SURFACE R	REHAB - L ST TO A ST	300	0	0	0	300
2007	50TH AVE UPGRADE	-LAKE OTIS PKWY TO FOLKER ST	1,200	0	0	0	1,200
2007	6TH AVE SURFACE R	EHAB - OKLAHOMA ST TO CHERRY ST	500	0	0	0	500
2007	76TH AVE RECONST	RUCTION - KING ST TO OLD SEWARD HWY	2,100	0	0	0	2,100
2007	7TH AVE SURFACE R	REHAB - L ST TO A ST	440	0	0	0	440
2007	92ND AVE UPGRADE	- MINNESOTA DR TO KING ST -	600	0	0	0	600
2007	ARCTIC BLVD SURFA	CE REHAB - TUDOR RD TO RASPBERRY RD	0	2,250	0	250	2,500
2007	ARCTIC BLVD UPGR/	ADE - DIMOND BLVD TO 92ND AVE	500	0	0	0	500
2007	ARDSA ROAD AND D	RAINAGE SYSTEM REHABILITATION	500	0	0	0	500
2007	CARAVELLE DR UPG	RADE AND RECONSTRUCTION - RASPBERRY RD TO JEW	400	0	0	0	400
2007	DIMOND BLVD UPGR	ADE - JODPHUR RD TO SAND LAKE RD	500	0	0	0	500
2007	DOWLING RD UPGRA	ADE- LAUREL ST TO ABBOTT LP RD	0	2,250	0	250	2,500
2007	EAGLE RIVER/CHUG	AK ROAD AND DRAINAGE REHAB	0	0	700	920	1,620
2007	ENSIGN DR SURFAC	E REHAB - BAYSHORE DR TO SOUTHPORT DR	300	0	0	0	300
2007	FIREWEED LN/LATOU	JCHE ST UPGRADE - SEWARD HWY TO NORTHERN LIGHT	1,500	0	0	0	1,500
2007	GIRDWOOD RSA RO	AD AND DRAINAGE SYSTEM REHABILITATION	0	0	70	30	100
2007	HILLSIDE LRSA's RO	AD AND DRAINAGE SYSTEM REHABILITATION	0	0	140	60	200
2007	HOMESTEAD RD EXT	ENSION - OBERG DR TO VOYLES BLVD	0	450	0	50	500
2007	JEWEL LAKE RD UPO	GRADE - DIMOND BLVD TO NORTH POINT DR	1,000	0	0	0	1,000
2007	LAKE OTIS PKWY UP	GRADE - DEBARR RD TO NORTHERN LIGHTS BLVD	0	675	0	75	750
2007	LAKE OTIS PKWY/WE	STWIND DR SURFACE REHAB - HUFFMAN RD TO DEARM	200	0	0	0	200
2007	LOCAL ROAD RID RE	CONSTRUCTION AND UPGRADES	2,900	0	0	0	2,900
2007	LOIS DR UPGRADE -	NORTHERN LIGHTS BLVD TO 36TH AVE	1,000	0	0	0	1,000
2007	MILKY WAY DR SURF	ACE REHAB - AERO AVE TO WISCONSIN ST	900	0	0	0	900
2007	NORTHERN LIGHTS I	BLVD UPGRADE PHASE IV - POSTMARK DR TO NATHANIE	300	0	0	0	300
2007	OKLAHOMA ST SURF	ACE REHAB - BOUNDARY RD TO 6TH AVE	400	0	0	0	400
2007	PATTERSON ST SUR	FACE REHAB - DEBARR RD TO 20TH AVE	300	0	0	0	300
2007	PINE ST/ MCCARREY	ST SURFACE REHAB - MT VIEW DR TO DEBARR RD	1,000	0	0	0	1,000
2007	PIONEER DR UPGRA	DE - MULDOON RD TO RESURRECTION DR	1,500	0	0	0	1,500
2007	RECYCLED ASPHALT	PAVEMENT (RAP) AND CHIP SEAL UPGRADES	1,500	0	0	0	1,500
2007	WHITNEY RD UPGRA	DE - NORTH "C" ST TO POST RD	0	450	0	50	500
		Roadway Improvements TOTAL	27,980	6,075	910	1,685	36,650
CATE	GORY: Safety Impr	ovements					
2007	ADA PEDESTRIAN FA	ACILITY UPGRADES	200	0	0	0	200
2007	ANCHORAGE SIGNAL	SYSTEM, SIGNAGE, AND SAFETY IMPROVEMENTS	550	0	0	0	550
2007	ARDSA STREET LIGH	IT IMPROVEMENTS	200	0	0	0	200
2007	ELECTRICAL LOAD C	ENTER UPGRADES	50	0	0	0	50
			500	0	0	0	500
		DEWALK CONNECTIONS AND REHAB	200	0	0	0	200
		ASS REHAB AND UPGRADES	500	0	0	0	500
2007		ND SAFETY IMPROVEMENTS	500	0	0	0	500
	-		2,700	-	0	-	-

YEAF	PROJECT TITLE	GO BONDS	FEDERAL GRANTS	STATE GRANT	OTHER SOURCES	TOTAL REQUEST
CATE	GORY: Drainage - Collection					
2007	123RD AVE/ELLEN AVE/PETTIS AVE STORM - MARY AVE TO JOHNS RD	500	0	0	0	500
2007	CHESTER CREEK IMPROVEMENTS - BONIFACE PKWY TO MILITARY RESERVA	500	0	0	0	500
2007	FISH CREEK IMPROVEMENTS - INLET TO LAKE OTIS PKWY	500	0	0	0	500
2007	LOWER HILLSIDE AREA STORM DRAINAGE	0	0	70	30	100
2007	MISCELLANEOUS SMALL DRAINAGE PROJECTS	400	0	0	0	400
	Drainage - Collection TOTAL	1,900	0	70	30	2,000
CATE	GORY: Drainage - Treatment					
2007	CAMPBELL CREEK AT GREENHILL WAY WATER QUALITY ENHANCEMENT PON	2,000	0	0	0	2,000
2007	WATER QUALITY UPGRADE ON STORM DRAIN OUTFALLS	500	0	0	0	500
	Drainage - Treatment TOTAL	2,500	0	0	0	2,500
CATE	GORY: Public Works Miscellaneous					
2007	COMBINED MAINTENANCE AND OPERATION FACILITY	2,500	0	0	0	2,500
2007	HEAVY EQUIPMENT ROADS DRAINAGE AND SIGNALS	750	0	0	0	750
2007	MUNICIPAL CONTRIBUTION TO TEA21 PROGRAM	350	0	0	0	350
2007	SNOW DISPOSAL SITE ACQUISITION AND DEVELOPMENT	500	0	0	0	500
	Public Works Miscellaneous TOTAL	4,100	0	0	0	4,100
CATE	GORY: Communications					
2007	COMMUNICATIONS EQUIPMENT UPGRADES	100	0	0	0	100
	Communications TOTAL	100	0	0	0	100
TOTA	L FOR 2007	39,280	6,075	980	1,715	48,050

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YEAR	PROJECT TITLE	GO BONDS	FEDERAL GRANTS	STATE GRANT	OTHER SOURCES	TOTAL REQUEST
CATE	GORY: Roadway Improvements					
2008	33RD AVE SURFACE REHAB - DENALI ST TO OLD SEWARD HWY	900	0	0	0	900
2008	36TH AVE UPGRADE - LOIS DR TO MINNESOTA DR	400	0	0	0	400
2008	48TH AVE RECONSTRUCTION - CORDOVA ST TO OLD SEWARD HWY	200	0	0	0	200
2008	4TH AVE SURFACE REHAB - L ST TO A ST	1,500	0	0	0	1,500
2008	6TH AVE SURFACE REHAB - OKLAHOMA ST TO CHERRY ST	400	0	0	0	400
2008	7TH AVE SURFACE REHAB - L ST TO A ST	300	0	0	0	300
2008	92ND AVE UPGRADE - MINNESOTA DR TO KING ST -	600	0	0	0	600
2008	ARCTIC BLVD UPGRADE - DIMOND BLVD TO 92ND AVE	400	0	0	0	400
2008	ARDSA ROAD AND DRAINAGE SYSTEM REHABILITATION	500	0	0	0	500
2008	CARAVELLE DR UPGRADE AND RECONSTRUCTION - RASPBERRY RD TO JEW	3,100	0	0	0	3,100
2008	COLLINS WAY/64TH AVE/CRANBERRY RD UPGRADE JEWEL LAKE RD TO RAS	800	0	0	0	800
2008	DIMOND BLVD UPGRADE - JODPHUR RD TO SAND LAKE RD	0	3,960	0	440	4,400
2008	DOWLING RD UPGRADE- LAUREL ST TO ABBOTT LP RD	0	6,300	0	700	7,000
2008	EAGLE RIVER/CHUGIAK ROAD AND DRAINAGE REHAB	0	0	700	920	1,620
2008	EAST ANCHORAGE TRANSPORTATION UPGRADES	8,150	0	0	0	8,150
2008	ENSIGN DR SURFACE REHAB - BAYSHORE DR TO SOUTHPORT DR	1,400	0	0	0	1,400
2008	GIRDWOOD RSA ROAD AND DRAINAGE SYSTEM REHABILITATION	0	0	70	30	100
2008	HILLSIDE LRSA'S ROAD AND DRAINAGE SYSTEM REHABILITATION	0	0	140	60	200
2008	LAKE OTIS PKWY/WESTWIND DR SURFACE REHAB - HUFFMAN RD TO DEARM	1,500	0	0	0	1,500
2008	LOCAL ROAD RID RECONSTRUCTION AND UPGRADES	6,500	0	0	0	6,500
2008	NORTHERN LIGHTS BLVD UPGRADE PHASE IV - POSTMARK DR TO NATHANIE	500	0	0	0	500
	OKLAHOMA ST SURFACE REHAB - BOUNDARY RD TO 6TH AVE	300	0	0	0	300
	PATTERSON ST SURFACE REHAB - DEBARR RD TO 20TH AVE	300	0	0	0	300
	RASPBERRY RD UPGRADE - ARCTIC BLVD TO C ST	800	0	0	0	800
2008	RECYCLED ASPHALT PAVEMENT (RAP) AND CHIP SEAL UPGRADES	1,500	0	0	0	1,500
	Roadway Improvements TOTAL	30,050	10,260	910	2,150	43,370
CATE	GORY: Safety Improvements		-,		,	-,
	ADA PEDESTRIAN FACILITY UPGRADES	200	0	0	0	200
	ANCHORAGE SIGNAL SYSTEM, SIGNAGE, AND SAFETY IMPROVEMENTS	550	0	0	0	550
	ARDSA STREET LIGHT IMPROVEMENTS	200	0	0	0	200
	ELECTRICAL LOAD CENTER UPGRADES	50	0	0	0	50
2008	INTERSECTION SAFETY IMPROVEMENTS	500	0	0	0	500
	MISCELLANEOUS SIDEWALK CONNECTIONS AND REHAB	200	0	0	0	200
	PEDESTRIAN OVERPASS REHAB AND UPGRADES	500	0	0	0	500
		0000			•	
	TRAFFIC CALMING AND SAFFIY IMPROVEMENTS	500	0	0	0	500
	TRAFFIC CALMING AND SAFETY IMPROVEMENTS Safety Improvements TOTAL	500 2.700	0	0	0	
CATE	Safety Improvements TOTAL	500 2,700	0 0	0		500 2,700
	Safety Improvements TOTAL GORY: Drainage - Collection	2,700	0	0	0	2,700
2008	Safety Improvements TOTAL GORY: Drainage - Collection 121ST AVE STORM - MARY DR TO ELLEN CIR	2,700 500	0 0	0	0	2,700 500
2008 2008	Safety Improvements TOTAL GORY: Drainage - Collection 121ST AVE STORM - MARY DR TO ELLEN CIR CHESTER CREEK IMPROVEMENTS - BONIFACE PKWY TO MILITARY RESERVA	2,700 500 500	0 0 0	0 0 0	0 0 0	2,700 500 500
2008 2008 2008	Safety Improvements TOTAL GORY: Drainage - Collection 121ST AVE STORM - MARY DR TO ELLEN CIR CHESTER CREEK IMPROVEMENTS - BONIFACE PKWY TO MILITARY RESERVA FISH CREEK IMPROVEMENTS - INLET TO LAKE OTIS PKWY	2,700 500 500 500	0 0 0	0 0 0 0	0 0 0	2,700 500 500 500
2008 2008 2008 2008	Safety Improvements TOTAL GORY: Drainage - Collection 121ST AVE STORM - MARY DR TO ELLEN CIR CHESTER CREEK IMPROVEMENTS - BONIFACE PKWY TO MILITARY RESERVA FISH CREEK IMPROVEMENTS - INLET TO LAKE OTIS PKWY LAKE OTIS INDUSTRIAL CENTER AREA STORM DRAIN	2,700 500 500 500 600	0 0 0 0	0 0 0 0 0	0 0 0 0	2,700 500 500 500 600
2008 2008 2008 2008 2008	Safety Improvements TOTAL GORY: Drainage - Collection 121ST AVE STORM - MARY DR TO ELLEN CIR CHESTER CREEK IMPROVEMENTS - BONIFACE PKWY TO MILITARY RESERVA FISH CREEK IMPROVEMENTS - INLET TO LAKE OTIS PKWY LAKE OTIS INDUSTRIAL CENTER AREA STORM DRAIN LOWER HILLSIDE AREA STORM DRAINAGE	2,700 500 500 500 600 0	0 0 0 0 0	0 0 0 0 0 70	0 0 0 0 30	2,700 500 500 500 600 100
2008 2008 2008 2008 2008	Safety Improvements TOTAL GORY: Drainage - Collection 121ST AVE STORM - MARY DR TO ELLEN CIR CHESTER CREEK IMPROVEMENTS - BONIFACE PKWY TO MILITARY RESERVA FISH CREEK IMPROVEMENTS - INLET TO LAKE OTIS PKWY LAKE OTIS INDUSTRIAL CENTER AREA STORM DRAIN LOWER HILLSIDE AREA STORM DRAINAGE MISCELLANEOUS SMALL DRAINAGE PROJECTS	2,700 500 500 600 0 400	0 0 0 0 0 0 0	0 0 0 0 0 70 0	0 0 0 0 30 0	2,700 500 500 500 600 100 400
2008 2008 2008 2008 2008 2008	Safety Improvements TOTAL GORY: Drainage - Collection 121ST AVE STORM - MARY DR TO ELLEN CIR CHESTER CREEK IMPROVEMENTS - BONIFACE PKWY TO MILITARY RESERVA FISH CREEK IMPROVEMENTS - INLET TO LAKE OTIS PKWY LAKE OTIS INDUSTRIAL CENTER AREA STORM DRAIN LOWER HILLSIDE AREA STORM DRAINAGE MISCELLANEOUS SMALL DRAINAGE PROJECTS Drainage - Collection TOTAL	2,700 500 500 500 600 0	0 0 0 0 0	0 0 0 0 0 70	0 0 0 0 30	2,700 500 500 500 600 100 400
2008 2008 2008 2008 2008 2008 2008	Safety Improvements TOTAL GORY: Drainage - Collection 121ST AVE STORM - MARY DR TO ELLEN CIR CHESTER CREEK IMPROVEMENTS - BONIFACE PKWY TO MILITARY RESERVA FISH CREEK IMPROVEMENTS - INLET TO LAKE OTIS PKWY LAKE OTIS INDUSTRIAL CENTER AREA STORM DRAIN LOWER HILLSIDE AREA STORM DRAINAGE MISCELLANEOUS SMALL DRAINAGE PROJECTS Drainage - Collection TOTAL GORY: Drainage - Treatment	2,700 500 500 600 0 400 2,500	0 0 0 0 0 0 0 0 0	0 0 0 0 70 0 70 70	0 0 0 0 30 0 30 30	2,700 500 500 600 100 400 2,600
2008 2008 2008 2008 2008 2008 2008	Safety Improvements TOTAL GORY: Drainage - Collection 121ST AVE STORM - MARY DR TO ELLEN CIR CHESTER CREEK IMPROVEMENTS - BONIFACE PKWY TO MILITARY RESERVA FISH CREEK IMPROVEMENTS - INLET TO LAKE OTIS PKWY LAKE OTIS INDUSTRIAL CENTER AREA STORM DRAIN LOWER HILLSIDE AREA STORM DRAINAGE MISCELLANEOUS SMALL DRAINAGE PROJECTS Drainage - Collection TOTAL GORY: Drainage - Treatment WATER QUALITY UPGRADE ON STORM DRAIN OUTFALLS	2,700 500 500 600 0 400 2,500 500	0 0 0 0 0 0 0 0 0	0 0 0 0 70 0 70 0 70	0 0 0 0 30 0 30 0 30	2,700 500 500 600 100 400 2,600 500
2008 2008 2008 2008 2008 2008 CATEC 2008	Safety Improvements TOTAL GORY: Drainage - Collection 121ST AVE STORM - MARY DR TO ELLEN CIR CHESTER CREEK IMPROVEMENTS - BONIFACE PKWY TO MILITARY RESERVA FISH CREEK IMPROVEMENTS - INLET TO LAKE OTIS PKWY LAKE OTIS INDUSTRIAL CENTER AREA STORM DRAIN LOWER HILLSIDE AREA STORM DRAINAGE MISCELLANEOUS SMALL DRAINAGE PROJECTS Drainage - Collection TOTAL GORY: Drainage - Treatment WATER QUALITY UPGRADE ON STORM DRAIN OUTFALLS Drainage - Treatment TOTAL	2,700 500 500 600 0 400 2,500	0 0 0 0 0 0 0 0 0	0 0 0 0 70 0 70 70	0 0 0 0 30 0 30 30	2,700 500 500 600 100 400 2,600 500
2008 2008 2008 2008 2008 2008 CATEC CATEC	Safety Improvements TOTAL GORY: Drainage - Collection 121ST AVE STORM - MARY DR TO ELLEN CIR CHESTER CREEK IMPROVEMENTS - BONIFACE PKWY TO MILITARY RESERVA FISH CREEK IMPROVEMENTS - INLET TO LAKE OTIS PKWY LAKE OTIS INDUSTRIAL CENTER AREA STORM DRAIN LOWER HILLSIDE AREA STORM DRAINAGE MISCELLANEOUS SMALL DRAINAGE PROJECTS Drainage - Collection TOTAL GORY: Drainage - Treatment WATER QUALITY UPGRADE ON STORM DRAIN OUTFALLS Drainage - Treatment TOTAL GORY: Public Works Miscellaneous	2,700 500 500 600 0 400 2,500 500 500	0 0 0 0 0 0 0 0 0 0	0 0 0 70 0 70 0 70 0 70 0 0	0 0 0 0 30 0 30 30 0 30 0 0 0 0	2,700 500 500 600 100 400 2,600 500 500
2008 2008 2008 2008 2008 2008 CATEC 2008	Safety Improvements TOTAL GORY: Drainage - Collection 121ST AVE STORM - MARY DR TO ELLEN CIR CHESTER CREEK IMPROVEMENTS - BONIFACE PKWY TO MILITARY RESERVA FISH CREEK IMPROVEMENTS - INLET TO LAKE OTIS PKWY LAKE OTIS INDUSTRIAL CENTER AREA STORM DRAIN LOWER HILLSIDE AREA STORM DRAINAGE MISCELLANEOUS SMALL DRAINAGE PROJECTS Drainage - Collection TOTAL GORY: Drainage - Treatment WATER QUALITY UPGRADE ON STORM DRAIN OUTFALLS Drainage - Treatment TOTAL GORY: Public Works Miscellaneous HEAVY EQUIPMENT ROADS DRAINAGE AND SIGNALS	2,700 500 500 600 0 400 2,500 500 500	0 0 0 0 0 0 0 0 0 0	0 0 0 0 70 0 70 0 70 0 0 0 0	0 0 0 0 30 0 30 30 0 0 0	2,700 500 500 600 100 400 2,600 500 500
2008 2008 2008 2008 2008 2008 CATEC 2008 CATEC 2008 2008	Safety Improvements TOTAL GORY: Drainage - Collection 121ST AVE STORM - MARY DR TO ELLEN CIR CHESTER CREEK IMPROVEMENTS - BONIFACE PKWY TO MILITARY RESERVA FISH CREEK IMPROVEMENTS - INLET TO LAKE OTIS PKWY LAKE OTIS INDUSTRIAL CENTER AREA STORM DRAIN LOWER HILLSIDE AREA STORM DRAINAGE MISCELLANEOUS SMALL DRAINAGE PROJECTS Drainage - Collection TOTAL GORY: Drainage - Treatment WATER QUALITY UPGRADE ON STORM DRAIN OUTFALLS Drainage - Treatment TOTAL GORY: Public Works Miscellaneous	2,700 500 500 600 0 400 2,500 500 500	0 0 0 0 0 0 0 0 0 0	0 0 0 70 0 70 0 70 0 70 0 0	0 0 0 0 30 0 30 30 0 30 0 0 0 0	2,700 500 500 600 100 400 2,600 500

YEAF						
	R PROJECT TITLE	GO BONDS	FEDERAL	-	OTHER SOURCES	TOTAL REQUES
ATE	GORY: Communications	Bonbo	CITATIO	CITAI	COUNCED	NEQ0E0
2008	COMMUNICATIONS EQUIPMENT UPGRADES	100	0	0	0	10
	Communications TC	0TAL 100	0	0	0	10
ΓΟΤΑ	AL FOR 2008	37,450	10,260	980	2,180	50,87
ATE	GORY: Roadway Improvements					
2009	48TH AVE RECONSTRUCTION - CORDOVA ST TO OLD SEWARD HWY	2,000	0	0	0	2,00
2009	6TH AVE SURFACE REHAB - OKLAHOMA ST TO CHERRY ST	2,200	0	0	0	2,2
2009	7TH AVE SURFACE REHAB - L ST TO A ST	1,900	0	0	0	1,9
2009	92ND AVE UPGRADE - MINNESOTA DR TO KING ST -	9,500	0	0	0	9,5
009	ARDSA ROAD AND DRAINAGE SYSTEM REHABILITATION	500	0	0	0	5
2009	EAGLE RIVER/CHUGIAK ROAD AND DRAINAGE REHAB	0	0	700	920	1,6
2009	EAST ANCHORAGE TRANSPORTATION UPGRADES	6,500	0	0	0	6,5
2009	GAMBELL ST/INGRA ST EXTENSION - 3RD AVE TO WHITNEY RD	0	900	0	100	1,0
2009	GIRDWOOD RSA ROAD AND DRAINAGE SYSTEM REHABILITATION	0	0	70	30	1
2009	HILLSIDE LRSA'S ROAD AND DRAINAGE SYSTEM REHABILITATION	0	0	140	60	2
009	HOMESTEAD RD EXTENSION - OBERG DR TO VOYLES BLVD	0	585	0	65	6
2009	LAKE OTIS PKWY UPGRADE - DEBARR RD TO NORTHERN LIGHTS BLVD	0	1,350	0	150	1,5
2009	LOCAL ROAD RID RECONSTRUCTION AND UPGRADES	6,500	0	0	0	6,5
2009	NORTHERN LIGHTS BLVD UPGRADE PHASE IV - POSTMARK DR TO NATH	ANIE 400	0	0	0	4
2009	OKLAHOMA ST SURFACE REHAB - BOUNDARY RD TO 6TH AVE	1,400	0	0	0	1,4
2009	PATTERSON ST SURFACE REHAB - DEBARR RD TO 20TH AVE	1,200	0	0	0	1,2
2009	RECYCLED ASPHALT PAVEMENT (RAP) AND CHIP SEAL UPGRADES	1,500	0	0	0	1,5
2009	WHITNEY RD UPGRADE - NORTH "C" ST TO POST RD	0	450	0	50	5
	Roadway Improvements TC	OTAL 33,600	3,285	910	1,375	39,1
ATE	GORY: Safety Improvements					
2009	ADA PEDESTRIAN FACILITY UPGRADES	200	0	0	0	2
2009	ANCHORAGE SIGNAL SYSTEM, SIGNAGE, AND SAFETY IMPROVEMENTS	550	0	0	0	5
2009	ARDSA STREET LIGHT IMPROVEMENTS	200	0	0	0	2
2009	ELECTRICAL LOAD CENTER UPGRADES	50	0	0	0	
2009	INTERSECTION SAFETY IMPROVEMENTS	500	0	0	0	5
2009	MISCELLANEOUS SIDEWALK CONNECTIONS AND REHAB	200	0	0	0	2
2009	PEDESTRIAN OVERPASS REHAB AND UPGRADES	500	0	0	0	5
2009	TRAFFIC CALMING AND SAFETY IMPROVEMENTS	500	0	0	0	5
	Safety Improvements TC	OTAL 2,700	0	0	0	2,7
ATE	GORY: Drainage - Collection	,				,
	CHESTER CREEK IMPROVEMENTS - BONIFACE PKWY TO MILITARY RESE	RVA 500	0	0	0	5
		500	0	0	0	5
	LOWER HILLSIDE AREA STORM DRAINAGE	0	0	70	30	1
	MISCELLANEOUS SMALL DRAINAGE PROJECTS	400	0	0	0	4
	Drainage - Collection TC		0	70	30	1,5
	GORY: Drainage - Treatment	1,100				.,0
	WATER QUALITY UPGRADE ON STORM DRAIN OUTFALLS	500	0	0	0	5
2000	Drainage - Treatment TC		0	0		5
ATE	GORY: Public Works Miscellaneous		Ŭ	Ū	Ŭ	
	HEAVY EQUIPMENT ROADS DRAINAGE AND SIGNALS	750	0	0	0	7
		350	0	0	0	3
	SNOW DISPOSAL SITE ACQUISITION AND DEVELOPMENT	500	0	0	0	5
2009	Public Works Miscellaneous TC		0	0	0	1,6
	GORY: Communications	1,000	U	U	U	0,1
	COMMUNICATIONS EQUIPMENT UPGRADES	100	0	<u>^</u>	0	4
		100	0	0	U	1
			<u>م</u>	^	•	1
	Communications TC	OTAL 100	0	0	0	

Department Project Mgmt & Engineering	2004 PROJECT COST		provements
PROJECT TITLE AND DESCRIPTION	S-State B-Bond A-Assmt D-D.O.T. O&M COST F-Federal O-Other (000's) H-Heritage Land Bank M-Matching State Grant		COMMUNITY COUNCIL - PRIORITY
PRODECT TITLE AND DESCRIPTION	M-Matching State Grant	DEBT SERVICE (000's)	1-Essential 2-Necessary 3-Desireable
ARCTIC BLVD SURFACE REHAB - FIREWEED LN TO TUDOR RD Rehabilitate pavement on major arterial. Improvements are expected to include pavement overlay or replacement. ADA upgrades and minor road, curb, and sidewalk reconstruction is also anticipated. Project design, easement acquisition and utility phase funding has been provided. Additional easement and utility funding is proposed for 2004. Construction funding is proposed for 2005 through the AMATS TIP Pavement Replacement Program.	B= 300	0.0 25.6	Spenard
9TH AVE SURFACE REHAB - L ST TO INGRA ST Rehabilitate pavement on minor arterial. Improvements are expected to include pavement overlay or replacement. ADA upgrades and minor road, curb, and sidewalk reconstruction is also anticipated. Design, easement, and utility phases of the project have been fund funded with local bonds. Construction funding is proposed for 2004 through the AMATS TIP Pavement Replacement Program. Signal work (Continued on Next Page)	D= 330 F= 2,970	5.0 0.0	Downtown Fairview South Addition
For specific funding needed in later years, pl name/description included in the Capital Im	ease review the sam provement Program s	e project ection.	2004

2004-2009 CAPITAL IMPROVEMENT BUDGET/PROGRAM

Department Project Mgmt & Engineering	2004 PROJECT COST	Category Roadway Im	provements
	JECT TITLE AND DESCRIPTION		COMMUNITY COUNCIL - PRIORITY
PRODECT TITLE AND DESCRIPTION	M-Matching State Grant	DEBT SERVICE (000's)	1-Essential 2-Necessary 3-Desireable
<pre>9TH AVE SURFACE REHAB - L ST TO INGRA ST (Continued) may also be included in the project. BRAGAW ST SURFACE REHAB - GLENN HWY TO DEBARR RD Rehabilitate existing asphalt on a major arterial. Improvements include pavement overlay or replacement. ADA upgrades and minor curb, sidewalk and road reconstruction is also expected. Design, utility, and easement acquisition phases have been funded with local bonds. Construction funding is proposed for 2004 in the AMATS TIP as a pavement replacement project. Safety issues identified in the Highway Safety Improvement Program (HSIP) will also be addressed. Signal issues will also be considered. NORTHERN LIGHTS BLVD UPGRADE PHASE III - NATHANIEL CT TO WISCONSIN ST Upgrade minor arterial to urban standards. Improvements are expected to include pave- ment, curbs, street lighting, pedestrian (Continued on Next Page)</pre>	D= 150 F= 1,350 B= 3,100	0.0 264.7	Airport Heights Russian Jack Park Turnagain
For specific funding needed in later years, pl name/description included in the Capital Im			2004

2004-2009 CAPITAL IMPROVEMENT BUDGET/PROGRAM

Department Project Mgmt & Engineering	2004 PROJECT COST						Category Roadway Im	provements
PROJECT TITLE AND DESCRIPTION	S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank	O&M COST (000's)	COMMUNITY COUNCIL - PRIORITY					
FROUECI IIILE AND DESCRIPTION	M-Matching State Grant	DEBT SERVICE (000's)	1-Essential 2-Necessary 3-Desireable					
 NORTHERN LIGHTS BLVD UPGRADE PHASE III - NATHANIEL CT TO WISCONSIN ST (Continued) facilities, storm drains, and landscaping. Design, easement acquisition, and phase I utility relocation phases have been funded. Final utility relocation funding, including electrical undergrounding, is proposed for 2004. Construction funding is proposed for 2005. Signal installation is proposed for the Aero Avenue intersection. TIMBERLANE DR RECONSTRUCTION - NEW KLATT RD TO HUFFMAN RD Reconstruct neighborhood collector to urban standards. Improvements are expected to include pavement, curb, and road base replace ment. Pedestrian facilities may also be added Design, easement acquisition, utility and phase I construction phases of the project have been funded. Construction funding is proposed for 2004. A state grant was received for the state owned segment of the road between Old Klatt Road and North Klatt Road. 	B= 1,000	30.0 85.4	Bayshore/Klatt					
	For specific funding needed in later years, please review the same project name/description included in the Capital Improvement Program section.							

2004-2009 CAPITAL IMPROVEMENT BUDGET/PROGRAM

Department Project Mgmt & Engineering	2004 PROJECT COST (000's) S-State B-Bond A-Assmt D-D.O.T. F-Pederal O-Other H-Heritage Land Bank		Category Roadway Im	provements
PROJECT TITLE AND DESCRIPTION		O&M COST (000's)	COMMUNITY COUNCIL - PRIORITY	
TROUBER TITLE MAD DEDERTITION	M-Matching State Grant	DEBT SERVICE	2-Necessary 3-Desireable	
HARTZELL RD EXTENSION - LORE RD TO 79TH AVE This project will upgrade a neighborhood collector street to urban standards. Improvements are expected to include a new road base, pavement, curbs, pedestrian facilities, street lighting, storm drains, and landscaping. Design, easement acquisition and utility phases have been funded. Const- ruction funding is proposed for 2004.	B= 1,100	15.0 93.9	Abbott Loop	
STRAWBERRY RD UPGRADE - JEWEL LAKE RD TO NORTHWOOD DR Upgrade neighborhood collector to urban standards. Improvements are expected to include pavement, curbs, street lighting, storm drains, pedestrian facilities, and landscaping. Design, easement acquisition, utility, and construction funding was provided in previous bonds. This funding will replace construction funding shifted to other priority projects that were ready for 2003 construction.	B= 4,100	45.0 350.1	Sand Lake	
	For specific funding needed in later years, please review the same project name/description included in the Capital Improvement Program section.			

2004-2009 CAPITAL IMPROVEMENT BUDGET/PROGRAM

^{partment} Project Mgmt & Engineering	2004 PROJECT COST	Category Roadway Im	provements
	S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank	O&M COST (000's)	COMMUNITY COUNCIL - PRIORITY
PROJECT TITLE AND DESCRIPTION	M-Matching State Grant	DEBT SERVICE (000's)	1-Essential 2-Necessary 3-Desireable
RASPBERRY RD EXTENSION - ROVENNA ST TO ARCTIC BLVD Construct minor arterial to urban standards. Improvements are expected to include pave- ment, curb and gutter, storm drains, street lighting, pedestrian facilities, and land- scaping. Design, easement acquisition, and utility phases have been funded with state grants and local bonds. Construction funding is proposed for 2004 through the Governors 70/30 Capital Project Matching Grant Program. The portion of the road between Minnesota Drive and Rovenna Street is state owned and state grants are required to fund the improvements. The Municipality is providing more than the required 30% match.SPENARD RD RECONSTRUCTION (SOUTH) - HILLCREST DR TO MINNESOTA DR Construct safety improvements to be identified in the preliminary engineering phase. Preliminary engineering and design funding is proposed for 2004 with easement acquisition and utility phase funding to (Continued on Next Page)	B= 1,300 D= 50 F= 450	25.0 111.0	Taku/Campbell North Star Spenard
For specific funding needed in later years, plo name/description included in the Capital Im	ease review the sam provement Program ;	ne project section.	2004

2004-2009 CAPITAL IMPROVEMENT BUDGET/PROGRAM

Department Project Mgmt & Engineering	2004 PROJECT COST	2004 PROJECT COST	Category Roadway Im	provements
PROJECT TITLE AND DESCRIPTION	S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank	O&M COST (000's)	COMMUNITY COUNCIL - PRIORITY	
FROUECT TITLE AND DESCRIPTION	M-Matching State Grant	DEBT SERVICE (000's)	1-Essential 2-Necessary 3-Desireable	
 SPENARD RD RECONSTRUCTION (SOUTH) - HILLCREST DR TO MINNESOTA DR (Continued) follow in 2005. Construction funding is proposed in 2006. All funding is proposed in 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 projct costs through special assessments. Funding is proposed annually. Several RID's have been requested and property owners will be petitioned upon assembly action on proposed code changes. 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 (Continued on Next Page) 	B= 2,870 S= 700 O= 920	0.0 245.1	ARDSA Councils Birchwood Chugiak Eklutna Valley Eagle River	
For specific funding needed in later years, pl name/description included in the Capital Im	For specific funding needed in later years, please review the same project name/description included in the Capital Improvement Program section.			

2004-2009 CAPITAL IMPROVEMENT BUDGET/PROGRAM

Department Project Mgmt & Engineering	2004 PROJECT COST (000's) S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank	^{Category} Roadway In	nprovements	
PROJECT TITLE AND DESCRIPTION		O&M COST (000's)	COMMUNITY COUNCIL - PRIORITY	
TROUBET TITLE AND DEDERITION	M-Matching State Grant	DEBT SERVICE (000's)	1-Essenilai 2-Necessary 3-Desireable	
EAGLE RIVER/CHUGIAK ROAD AND DRAINAGE REHAB (Continued) 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.			Eagle River Valley South Fork (E.R.)	
100TH AVE UPGRADE - MINNESOTA DR TO KING ST Upgrade collector street to urban standards. Improvements are expected to include pavement, curbs, street lighting pedestrian facilities, storm drains, and landscaping. Project design and easement acquisition phases have been funded. Utility phase funding is proposed for 2004 with construction funding to follow in 2005 and 2006. Construction is expected to occur in two phases with phase I funding for work between C Street and King Street in 2005. Phase II funding for improvements scheduled between Minnesota Drive and C Street is proposed for 2006. Both phases will connect to the ADOT C Street Extension project (Continued on Next Page)	в= 400	0.0 34.2	Bayshore/Klatt	
	For specific funding needed in later years, please review the same project name/description included in the Capital Improvement Program section.			

2004-2009 CAPITAL IMPROVEMENT BUDGET/PROGRAM

^{epartment} Project Mgmt & Engineering	2004 PROJECT COST	^{Category} Roadway Im	provements
	S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank	O&M COST (000's)	COMMUNITY COUNCIL - PRIORITY
PROJECT TITLE AND DESCRIPTION	M-Matching State Grant	DEBT SERVICE (000's)	1-Essential 2-Necessary 3-Desireable
<pre>100TH AVE UPGRADE - MINNESOTA DR TO KING ST (Continued) currently planned for 2004. SOUTHPORT BLVD UPGRADE- ENSIGN DR TO SPYGLASS CIR Upgrade minor arterial to urban standards. Improvements are expected to include widening the road to meet capacity requirements, pavement, curb and gutter, storm drainage, street lighting, sidewalks, trails, and landscaping. This road was constructed to "half street" standards and most of the upgrade will occur on the east half of the route. Project design has been funded and easement acquisition and utility phase funding is proposed for 2004. Construction funding is proposed for 2005. Coordination is underway with a proposed upgrade to Victor Road and construction may be accelerated to 2004.</pre>	B= 300	0.0 25.6	Bayshore/Klatt
For specific funding needed in later years, please review the same project name/description included in the Capital Improvement Program section.			2004

2004-2009 CAPITAL IMPROVEMENT BUDGET/PROGRAM

Department Project Mgmt & Engineering	2004 PROJECT COST		^{Category} Roadway Im	provements
PROJECT TITLE AND DESCRIPTION	S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank	O&M COST (000's)	COMMUNITY COUNCIL - PRIORITY	
PROJECT TITLE AND DESCRIPTION	M-Matching State Grant	DEBT SERVICE (000's)	1-Essential 2-Necessary 3-Desireable	
NORTHWOOD DR UPGRADE - SPENARD RD TO INTERNATIONAL AIRPORT RD Upgrade neighborhood collector providing access to an elementary school and recreation center to urban standards. Improvements are expected to include pavement, curbs, street lighting, storm drains, pedestrian facilities and landscaping. Design, easement acquisition and utility phases have been funded. Const- ruction funding is proposed for 2004.	B= 6,950	50.0 593.5	Spenard Turnagain	
CREEKSIDE TOWN CENTER ROAD IMPROVEMENTS This project will construct road improvements related to the proposed Muldoon Area Town Center at the DeBarr Road and Muldoon Road. Improvements are expected to include pavement curbs, pedestrian facilities, landscaping, street lighting, and signalization. Design and easement acquisition phases have been funded with local bonds. Construction and construction funding is proposed in three phases with a combination of local bonds and federal grants.	B= 100 D= 800 F= 7,200	35.0 8.5	Northeast	
	For specific funding needed in later years, please review the same project name/description included in the Capital Improvement Program section.			

2004-2009 CAPITAL IMPROVEMENT BUDGET/PROGRAM

Department Project Mgmt & Engineering	2004 PROJECT COST		^{Category} Roadway Im	mprovements	
PROJECT TITLE AND DESCRIPTION	S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank	A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank	O&M COST (000's)	COMMUNITY COUNCIL - PRIORITY	
	M-Match.	ing State Grant	DEBT SERVICE (000's)	2-Necessary 3-Desireable	
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.	S= O=	70 30		Girdwood Valley Turnagain Arm	
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=	500	0.0 42.7	ARDSA Councils	
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.	S= O=	140 60		Bear Valley Hillside East Huffman/O'Malley Mid-Hillside Rabbit Creek	
	For specific funding needed in later years, please review the same project name/description included in the Capital Improvement Program section.				

2004-2009 CAPITAL IMPROVEMENT BUDGET/PROGRAM

Department Project Mgmt & Engineering	2004 PROJECT COST	2004 PROJECT COST	2004 PROJECT COST		Category Roadway In	provements
PROJECT TITLE AND DESCRIPTION	S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank M-Matching State Grant	O&M COST (000's)	COMMUNITY COUNCIL - PRIORITY			
TROUBET TITLE MAD DEDERTITION	M-Matching State Grant	DEBT SERVICE (000's)	1-Essential 2-Necessary 3-Desireable			
LAKE OTIS PKWY SURFACE REHAB - 68TH AVE TO ABBOTT RD Rehabilitate pavement on major arterial. Improvements are expected to include pavement overlay/replacement. ADA upgrades and minor road, curb, and sidewalk replacement is also anticipated. Project design has been funded and easement acquisition and utility phase funding is proposed for 2004. Construction funding is proposed for 2006 through the AMATS TIP Pavement Replacement Program.	B= 500	0.0 42.7	Abbott Loop			
NORTHWOOD DR EXTENSION - 88TH AVE TO DIMOND BLVD Upgrade minor arterial link to urban standards. Improvements are expected to include bridge construction, pavement, curbs pedestrian facilities, storm drains, street lighting, and landscaping. Design, easement acquisition and utility phase funding has been provided. Additional easement and utility funding is proposed for 2004. Construction funding is proposed for 2006. (Continued on Next Page)	B= 200	0.0 17.1	Sand Lake			
For specific funding needed in later years, pl name/description included in the Capital Im	2004					

2004-2009 CAPITAL IMPROVEMENT BUDGET/PROGRAM

Department Project Mgmt & Engineering	2004 PROJECT COST		^{Category} Roadway Im	provements
DECTRON NUMBER AND DECODED TO THE	S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank	O&M COST (000's)	COMMUNITY COUNCIL - PRIORITY	
PROJECT TITLE AND DESCRIPTION	M-Matching State Grant	DEBT SERVICE (000's)	1-Essential 2-Necessary 3-Desireable	
NORTHWOOD DR EXTENSION - 88TH AVE TO DIMOND BLVD (Continued) However, the project should be ready for 2005 if funding is available. MOUNTAIN VIEW DR RECONSTRUCTION/LANDSCAPING - GLENN HWY TO PINE ST This project will reconstruct an arterial/ collector street. Improvements are expected to include redesign of the street section to include landscaping and replacement of deteriorated pavement. Project design and landscaping improvements have been funded with local bonds. Utility, easement acquis- ition, and construction phase funding is proposed in 2004 including landscaping along Lions Park. BAYSHORE DR SURFACE REHAB - 100TH AVE TO	B= 2,500 B= 300	25.0 213.5 0.0	Mountain View Bayshore/Klatt	
MARATHON CIR This project will address deteriorating pavement on a collector road, also providing access to Bayshore Elementary School. (Continued on Next Page)		25.6		
	For specific funding needed in later years, please review the same project name/description included in the Capital Improvement Program section.			

2004-2009 CAPITAL IMPROVEMENT BUDGET/PROGRAM

Department Project Mgmt & Engineering	2004 PROJECT COST	Category Roadway Im	provements
PROJECT TITLE AND DESCRIPTION	S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank	O&M COST (000's)	COMMUNITY COUNCIL - PRIORITY
FROUDEL TITLE AND DESCRIPTION	M-Matching State Grant	DEBT SERVICE (000's)	1-Essential 2-Necessary 3-Desireable
BAYSHORE DR SURFACE REHAB - 100TH AVE TO MARATHON CIR (Continued) Improvements are expected to include pavement removal or replacement, as well as upgrades and reconstruction of curbs and pedestrian facilities. Some road reconstruction may also be required at the south end. Project design has been funded. Easement acquisition and utility phase funding is proposed for 2004. Construction funding is proposed for 2006. RECYCLED ASPHALT PAVEMENT (RAP) AND CHIP SEAL UPGRADES Resurface ten to fifteen miles of unpaved streets annually with recycled asphalt pave- ment (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 may also be included to expand the life of the RAP.	B= 1,500	0.0 353.7	ARDSA Councils
	For specific funding needed in later years, please review the same project name/description included in the Capital Improvement Program section.		

2004-2009 CAPITAL IMPROVEMENT BUDGET/PROGRAM

^{epartment} Project Mgmt & Engineering	2004 PROJECT COST	Category Roadway Im	provements
PROJECT TITLE AND DESCRIPTION	S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank	O&M COST (000's)	COMMUNITY COUNCIL - PRIORITY
FROULCI TITLE AND DESCRIPTION	M-Matching State Grant	DEBT SERVICE (000's)	1-Essential 2-Necessary 3-Desireable
3RD AVE SURFACE REHAB - POST RD TO REEVE BLVD Rehabilitate pavement on minor arterial street. Improvements are expected to include pavement overlay or replacement. ADA upgrades and minor road, curb, and sidewalk reconst- ruction is also anticipated. The design phase will consider the addition of a sidewalk on the south side. Coordination is required with a ADOT evaluation of the Glenn Highway along Merrill Field. Project design has been funded and easement acquisition and utility phase funding is proposed for 2004. Construction funding is proposed for 2005.EKLUTNA RIVER BRIDGE REHAB AT OLD GLENN HWY Reconstruct or rehabilitate existing bridge. Rehabilitation of the existing bridge is likely as its been identified as a historic structure. Rehabilitation would include rehab of the existing two paved lanes. If a new structure is built it would include two travel lanes, shoulders, one pathway, and railing. Preliminary Engineering has been	B= 500 D= 422 F= 3,798	5.0 42.7	Fairview Mountain View Eklutna Valley
funded. Design funding has been funded and (Continued on Next Page)			
For specific funding needed in later years, planame/description included in the Capital Im	ease review the sam provement Program s	me project Section.	2004

2004-2009 CAPITAL IMPROVEMENT BUDGET/PROGRAM

Department Project Mgmt & Engineering	2004 PROJECT COST	Category Roadway Im	Improvements	
PROJECT TITLE AND DESCRIPTION	S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank	O&M COST (000's)	COMMUNITY COUNCIL - PRIORITY	
PROJECT TITLE AND DESCRIPTION	M-Matching State Grant	DEBT SERVICE (000's)	1-Essential 2-Necessary 3-Desireable	
<pre>EKLUTNA RIVER BRIDGE REHAB AT OLD GLENN HWY (Continued) construction funding is proposed for 2004 in the AMATS TIP. 76TH AVE RECONSTRUCTION - OLD SEWARD HWY TO NEW SEWARD HWY FRONTAGE ROAD This project will reconstruct a deteriorated collector street. Improvements are expected to include road base reconstruction, new pavement and curbs, and subdrains. Project design has been funded and easement and utility phase funding is proposed for 2004. Construction funding is proposed for 2005.</pre>	B= 200	0.0 17.1	Taku/Campbell	
<pre>84TH AVE UPGRADE - LAKE OTIS PKWY TO RAINTREE CIR Upgrade existing collector street to urban collector standards. The facility provides access to Abbott Loop Elementary. Improve- ments are expected to include pavement, curbs lighting, storm drains, pedestrian facilities and landscaping. Project design has been funded and easement acquisition and utility (Continued on Next Page)</pre>	B= 300	0.0 25.6	Abbott Loop	
For specific funding needed in later years, please review the same project name/description included in the Capital Improvement Program section.			2004	

2004-2009 CAPITAL IMPROVEMENT BUDGET/PROGRAM

partment Project Mgmt & Engineering	2004 PROJECT COST	_{Category} Roadway Im	Improvements	
	S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank	O&M COST (000's)	COMMUNITY COUNCIL - PRIORITY	
PROJECT TITLE AND DESCRIPTION	M-Matching State Grant	DEBT SERVICE (000's)	1-Essential 2-Necessary 3-Desireable	
<pre>84TH AVE UPGRADE - LAKE OTIS PKWY TO RAINTREE CIR (Continued) phase funding is proposed for 2004. Construction funding is proposed for 2006. Traffic Calming needs will be identified in the design study phase, as well as the benefits of constructing the missing link over to Raintree Circle. SPRUCE ST UPGRADE - 76TH AVE TO 88TH AVE Upgrade 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. Easement acquisition and utility phase funding is proposed for 2004 with construction funding to follow in 2006. Traffic calming needs will be ident- ified in the design study phase, as well as the benefits of constructing the missing link between 84th Avenue and 88th Avenue.</pre>	B= 400	0.0 34.2	Abbott Loop	
For specific funding needed in later years, please review the same project name/description included in the Capital Improvement Program section.			2004	

2004-2009 CAPITAL IMPROVEMENT BUDGET/PROGRAM

Department Project Mgmt & Engineering	2004 PROJECT COST (000's) S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank M-Matching State Grant	^{Category} Roadway Im	Improvements		
PROJECT TITLE AND DESCRIPTION		A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank	A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank	O&M COST (000's)	COMMUNITY COUNCIL - PRIORITY
TROUBET TITLE MAD DEDERTITION		DEBT SERVICE (000's)	2-Necessary 3-Desireable		
<pre>INDEPENDENCE DR SURFACE REHAB - ABBOTT RD TO COLONY LP Rehabilitate existing pavement on collector street. Improvements may include either pavement replacement or an overlay. Design funding is proposed for 2004 with easement acquisition and utility phase funding to follow in 2005. Construction funding is proposed for 2006. Pedestrian facility upgrades and traffic calming improvements may also be included. 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, and landscaping. Design funding is proposed for 2004 with easement acquisition and utility phase funding to follow in 2005. Construction funding is proposed for 2006.</pre>	B= 300 B= 500	0.0 25.6 0.0 42.7	Abbott Loop Taku/Campbell		
For specific funding needed in later years, please review the same project name/description included in the Capital Improvement Program section.			2004		

2004-2009 CAPITAL IMPROVEMENT BUDGET/PROGRAM

Department Project Mgmt & Engineering	2004 PROJECT COST (000's) S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank M-Matching State Grant	^{Category} Roadway In	mprovements	
PROJECT TITLE AND DESCRIPTION		A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank	O&M COST (000's)	COMMUNITY COUNCIL - PRIORITY
FRODECT TITLE AND DESCRIPTION		DEBT SERVICE (000's)	1-Essential 2-Necessary 3-Desireable	
AERO AVE RECONSTRUCTION - NORTHERN LIGHTS BLVD TO 36TH AVE This project will reconstruct a deteriorating collector street. Improvements are expected to include road base, curb, and pavement rehab or replacement. The road may also be narrowed to incorporate a pedestrian facility on the west side. Project design has been funded. Easement acquisition and utility phase funding is proposed for 2004. Construction funding is proposed for 2005. 35TH AVE AND MCRAE ST UPGRADE - WISCONSIN ST TO SPENARD RD Upgrade existing collector to urban standards. Improvements are expected to include pavement, curbs, street lighting, pedestrian facilities, storm drains, and landscaping. Preliminary design efforts have been funded. Final design funding is proposed for 2004. Easement acquisition and utility phase funding is proposed in both 2005 and 2006, with construction funding to follow in 2007. Construction funding may be (Continued on Next Page)	B= 200 B= 300	0.0 17.1 0.0 25.6	Turnagain	
For specific funding needed in later years, please review the same project name/description included in the Capital Improvement Program section.			2004	

2004-2009 CAPITAL IMPROVEMENT BUDGET/PROGRAM

Department Project Mgmt & Engineering	2004 PROJECT COST (000's) S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank		^{Category} Roadway Im	mprovements	
			O&M COST (000's)	COMMUNITY COUNCIL - PRIORITY	
PROJECT TITLE AND DESCRIPTION	M-Matchi	ng State Grant	DEBT SERVICE (000's)	1-Essential 2-Necessary 3-Desireable	
35TH AVE AND MCRAE ST UPGRADE - WISCONSIN ST TO SPENARD RD (Continued) available through the AMATS program.					
FIREWEED LN/LATOUCHE ST UPGRADE - SEWARD HWY TO NORTHERN LIGHTS BLVD Upgrade collector street to urban standards. Improvements are expected include pavement, curbs, pedestrian facilities, storm drainage, street lighting, and landscaping. Design study funding is proposed for 2004 with design funding to follow in 2005. Easement acquisition and utility phase funding is proposed for 2006 with construction funding to follow in 2007.	B=	300	0.0 25.6	Rogers Park	
LAKE OTIS PKWY UPGRADE - DEBARR RD TO NORTHERN LIGHTS BLVD This project will upgrade this arterial to increase safety and capacity. Improve- ments are expected to include a widened street section to new pavement, curbs, and improved pedestrian facilities. Design Study (Continued on Next Page)	D= F=	50 450		Airport Heights Rogers Park	
For specific funding needed in later years, please review the same project name/description included in the Capital Improvement Program section.			2004		

2004-2009 CAPITAL IMPROVEMENT BUDGET/PROGRAM

Department Project Mgmt & Engineering	2004 PROJECT COST	Category Roadway Im	Improvements	
	S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank	O&M COST (000's)	COMMUNITY COUNCIL - PRIORITY	
PROJECT TITLE AND DESCRIPTION	M-Matching State Grant	DEBT SERVICE (000's)	1-Essential 2-Necessary 3-Desireable	
LAKE OTIS PKWY UPGRADE - DEBARR RD TO NORTHERN LIGHTS BLVD (Continued) funding is proposed for 2004 with design funding to follow in 2006. Easement acquis- ition funding is proposed for 2007 with utility phase funding to follow in 2009. An additional \$11 million is required to complete funding, but is not currently programmed. All funding is through the AMATS program. VAN BUREN ST/HARDING DR UPGRADE - SOUTH OF 48TH AVE Design and upgrade road infrastructure as required to separate commercial truck traffic from residential and recreational traffic. Design efforts have been funded. Easement acquisition, utility relocation, and phase I construction funding is proposed for 2004. Phase I construction is expected to consist of intersection safety improvements at the Harding Drive/Tudor Road intersection. Phase II construction funding is proposed for (Continued on Next Page)	B= 650	5.0 55.5	Spenard	
For specific funding needed in later years, pl name/description included in the Capital Im		2004		

2004-2009 CAPITAL IMPROVEMENT BUDGET/PROGRAM

Department Project Mgmt & Engineering	2004 PROJECT COST (000's) S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank	Category Roadway Im	mprovements	
		O&M COST (000's)	COMMUNITY COUNCIL - PRIORITY	
PROJECT TITLE AND DESCRIPTION	M-Matching State Grant	DEBT SERVICE (000's)	1-Essential 2-Necessary 3-Desireable	
VAN BUREN ST/HARDING DR UPGRADE - SOUTH OF 48TH AVE (Continued) 2005.				
Sub-Total(s)	S= 910 B= 30,670 D= 1,802 F= 16,218 O= 1,010			
Category Total	50,610	240.0 2,844.6		
For specific funding needed in later years, pl name/description included in the Capital In	For specific funding needed in later years, please review the same project name/description included in the Capital Improvement Program section.			

2004-2009 CAPITAL IMPROVEMENT BUDGET/PROGRAM

_{partment} Project Mgmt & Engineering	2004 PROJECT COST	Category Safety Imp	provements	
	S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank	O&M COST (000's)	COMMUNITY COUNCIL - PRIORITY	
PROJECT TITLE AND DESCRIPTION	M-Matching State Grant	DEBT SERVICE (000's)	1-Esential 2-Necessary 3-Desireable	
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.	B= 550	5.0 47.0	ARDSA Councils	
<pre>INTERSECTION SAFETY IMPROVEMENTS Intersection improvements at selected sites identified in the Highway Safety Improvement Program of the State Department of Trans- portation/Public Facilities. Originally included in the federally funded AMATS Transportation Improvement Program, the smaller size of the project is more appro- priate for local funding. Alaska Railroad Crossing Upgrades are also included for crossings at 100th Avenue, 104th Avenue, and 120th Avenue. Design and construction funding is proposed annually with priorities to be (Continued on Next Page)</pre>	S= 560 B= 500	0.0 42.7		
For specific funding needed in later years, please review the same project name/description included in the Capital Improvement Program section.			2004	

2004-2009 CAPITAL IMPROVEMENT BUDGET/PROGRAM

Department Project Mgmt & Engineering	2004 PROJECT COST	Category Safety Imp	mprovements	
PROJECT TITLE AND DESCRIPTION	S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank	O&M COST (000's)	COMMUNITY COUNCIL - PRIORITY	
FROUECI IIILE AND DESCRIPTION	M-Matching State Grant	DEBT SERVICE (000's)	1-Essential 2-Necessary 3-Desireable	
<pre>INTERSECTION SAFETY IMPROVEMENTS (Continued) developed by the Traffic Department. State funding will be pursued. HSIP IMPROVEMENTS GROUP 5A The Highway Safety Improvement Program (HSIP) identifies priority safety improvements and groups the small projects together. Group 5A is expected to include improvements on 36th Avenue between Arctic Boulevard and C Street, at the Arctic Boulevard and Chugach Way intersection, and at the Arctic Boulevard and Potter Road intersection. Design has been funded and easement acquisition and utility phase funding is proposed for 2004. Const- ruction funding is proposed for both 2005 and and 2006 in the AMATS TIP. ADA PEDESTRIAN FACILITY UPGRADES Construct miscellaneous pedestrian improve- ments to meet federal ADA requirements. Design and construction funding is proposed annually.</pre>	D= 40 F= 336 B= 200	0.0 17.1	Spenard Taku/Campbell ARDSA Councils	
For specific funding needed in later years, pl name/description included in the Capital Im	ease review the sam provement Program s	me project section.	2004	

2004-2009 CAPITAL IMPROVEMENT BUDGET/PROGRAM

Department Project Mgmt & Engineering	2004 PROJECT COST	Category Safety Imp	provements	
PROJECT TITLE AND DESCRIPTION	S-State B-Bond A-Assmt D-D.O.T. F-Federal 0-Other H-Heritage Land Bank M-Matching State Grant	O&M COST (000's)	COMMUNITY COUNCIL - PRIORITY	
		DEBT SERVICE (000's)	2-Necessary 3-Desireable	
 HSIP IMPROVEMENTS GROUP 1B This group of Highway Safety Improvement Program (HSIP) projects includes safety upgrades at the 8th Avenue and E Street intersection, the 8th Avenue and G Street intersection, and the 7th Avenue and C Street intersection. Design has been funded and construction funding is proposed for 2004 through the AMATS program. HSIP IMPROVEMENTS GROUP A This project will construct priority safety projects identified in the Highway Safety Improvement Program (HSIP). The four locations from Table 11 of the AMATS TIP included in this project are: Old Seward Hwy at 48th Ave; Northern Lights Blvd at Bragaw St; 10th Ave at E St and C St; and L St between 5th Ave and 13th Ave. Design has been funded and construction funding is proposed for 2004. All funding is through the AMATS program. 	D= 30 F= 261 D= 40 F= 363		Downtown Campbell Park Downtown Fairview Russian Jack Park South Addition Spenard University Area	
For specific funding needed in later years, pl name/description included in the Capital Im	ease review the sam provement Program s	me project section.	2004	

2004-2009 CAPITAL IMPROVEMENT BUDGET/PROGRAM

Department Project Mgmt & Engineering	2004 PROJECT COST		Category Safety Imp	provements	
PROJECT TITLE AND DESCRIPTION	S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank		O&M COST (000's)	COMMUNITY COUNCIL - PRIORITY	
IROUGCI IIIG MAD DEBCRITION	M-Match	ing State Grant	DEBT SERVICE (000's)	1-Essential 2-Necessary 3-Desireable	
HSIP IMPROVEMENTS GROUP B This project will construct priority safety improvements identified in the Highway Safety Improvement Program (HSIP). The specific locations included in the project and drawn from Table 11 of the AMATS TIP are: Lake Otis Pkwy at 68th Ave; Tudor Rd at Folker St; and, 13th Ave at Gambell St. Design has been funded and construction funding is proposed for 2004. All funding is through the AMATS program.	D= F=	87 781		Abbott Loop Campbell Park Fairview University Area	
MISCELLANEOUS SIDEWALK CONNECTIONS AND REHAB This funding will be used to construct small "missing links" in the existing sidewalk system. Rehabilitation of existing sidewalks may also be included. Design and construction funding is proposed annually.	B=	200	1.0 17.1	ARDSA Councils	
OLD SEWARD HWY SIGNAL AT 100TH AVE This project will install a traffic signal at the intersection. Design funding is proposed for 2004 with construction funding to follow in 2006. All funding is currently through (Continued on Next Page)	B=	200	0.0 17.1	Bayshore/Klatt	
For specific funding needed in later years, pl name/description included in the Capital Im	ne project section.	2004			

2004-2009 CAPITAL IMPROVEMENT BUDGET/PROGRAM

Department Project Mgmt & Engineering	2004 PROJECT COST	Category Safety Imp	rovements	
PROJECT TITLE AND DESCRIPTION	S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank M-Matching State Grant	O&M COST (000's)	COMMUNITY COUNCIL - PRIORITY	
INCOLUTION MAD DEBCRITION	M-Matching State Grant	DEBT SERVICE (000's)	1-5596HIAI 2-Necessary 3-Desireable	
OLD SEWARD HWY SIGNAL AT 100TH AVE (Continued) the AMATS program. Local bonds may be used for the design to expedite project bidding. CBD TRAFFIC SIGNAL REPLACEMENT This project will replace and upgrade traffic signals in the Central Business District (CBD). Design and utility phases have been funded. Construction funding is proposed for 2004.	B= 1,500	0.0 128.1	Downtown	
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. Specific location of replacement will be identified annually by Street Maintenance and Traffic.	в= 50	0.0 4.3	ARDSA Councils	
For specific funding needed in later years, pl name/description included in the Capital Im	2004			

2004-2009 CAPITAL IMPROVEMENT BUDGET/PROGRAM

Department Project Mgmt & Engineering	2004 PROJECT COST		Category Safety Imp	Improvements	
PROJECT TITLE AND DESCRIPTION	S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank		O&M COST (000's)	COMMUNITY COUNCIL - PRIORITY	
PROJECT TITLE AND DESCRIPTION	M-Matching S	State Grant	DEBT SERVICE	1-Essential 2-Necessary 3-Desireable	
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. Priority locations include Lake Otis Parkway at 84th Avenue, Muldoon Road at 36th Avenue, and Abbott Road at Birch Road.	B= 5	500	0.0 42.7	Abbott Loop Mid-Hillside Scenic Foothills	
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, and Russian Jack areas.	B= 5	500	0.0 42.7	Airport Heights Russian Jack Park Rogers Park	
42ND AVE AREA TRAFFIC SAFETY IMPROVEMENTS LAKE OTIS PKWY TO BRAGAW ST This project will improve traffic flow in and (Continued on Next Page)	B= 1	100	0.0 8.5	University Area	
For specific funding needed in later years, pl name/description included in the Capital Im		2004			

2004-2009 CAPITAL IMPROVEMENT BUDGET/PROGRAM

Department Project Mgmt & Engineering	2004 PROJECT COST	Category Safety Imp	provements
PROJECT TITLE AND DESCRIPTION	S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank	O&M COST (000's)	COMMUNITY COUNCIL - PRIORITY
TROUBLE TITLE AND DEDCRIFTION	M-Matching State Grant	DEBT SERVICE (000's)	1-Essential 2-Necessary 3-Desireable
 42ND AVE AREA TRAFFIC SAFETY IMPROVEMENTS LAKE OTIS PKWY TO BRAGAW ST (Continued) around the University-Medical District to include 42nd Avenue and access to 36th Avenue from Tudor and/or 42nd Avenue. 2004 funding would provide the design study phase of the project to determine the scope of the project and preliminary project estimate. ARDSA STREET LIGHT IMPROVEMENTS Construct new and/or replace existing street lights within ARDSA. Specific locations will be identified by the Street Lighting Section of Street Maintenance & Traffic Engineering. Design and construction funding is proposed annually. PINTAIL AT HUFFMAN INTERSECTION SAFETY Construct intersection safety improvements. Design has been funded by 2001 State grant. Construction funding is proposed for 2004. 	B= 200 S= 450	10.0 17.1	ARDSA Councils Huffman/O'Malley
For specific funding needed in later years, pl name/description included in the Capital Im	2004		

2004-2009 CAPITAL IMPROVEMENT BUDGET/PROGRAM

Department Project Mgmt & Engineering	2004 PROJECT COST	2004 PROJECT COST		provements	
PROJECT TITLE AND DESCRIPTION	S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank	O&M COST (000's)	COMMUNITY COUNCIL - PRIORITY		
FROUECI IIILE AND DESCRIPTION	M-Matching State Grant	DEBT SERVICE (000's)	1-Essential 2-Necessary 3-Desireable		
Sub-Total(s) Category Total	S= 1,010 B= 4,500 D= 197 F= 1,741 7,448	16.0 384.4			
For specific funding needed in later years, pl name/description included in the Capital Im	e project ection.	2004			

2004-2009 CAPITAL IMPROVEMENT BUDGET/PROGRAM

Department Project Mgmt & Engineering	2004 PROJECT COST		- Collection	
PROJECT TITLE AND DESCRIPTION	S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank M-Matching State Grant	O&M COST (000's)	COMMUNITY COUNCIL - PRIORITY	
FROMECT TITLE AND DESCRIPTION	M-Matching State Grant	DEBT SERVICE (000's)	1-ESSENIIAI 2-Necessary 3-Desireable	
MISCELLANEOUS SMALL DRAINAGE PROJECTS This project will design and construct small drainage projects through ARDSA. The goal of the improvements is to improve safety and reduce operation and maintenance costs. Design and construction funding is proposed annually.	B= 400	0.0 34.2	ARDSA Councils	
DOWNTOWN AREA STORM RECONSTRUCTION PHASE II This project will reconstruct storm drain outfalls into Ship Creek. This funding will replace funding shifted to another priority project ready for 2003 construction.	B= 1,400	0.0 119.6	Downtown	
BRIDLE LN/HORIZON AVE AREA STORM RECONSTRUCTION Remove and replace deteriorated storm drain serving local neighborhood. Design has been funded and construction funding is proposed for 2004.	B= 660	0.0 56.4	Turnagain	
LOWER HILLSIDE AREA STORM DRAINAGE Construct storm drainage improvements identified in the Hillside Drainage Study.	S= 70 O= 30		Abbott Loop Bear Valley Huffman/O'Malley	
For specific funding needed in later years, pl name/description included in the Capital Im		2004		

2004-2009 CAPITAL IMPROVEMENT BUDGET/PROGRAM

Department Project Mgmt & Engineering	Ca 2004 PROJECT COST (000's)	_{Category} Drainage -	- Collection
DDO IECH WINE AND DECODIDUION	S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank	O&M COST (000's)	COMMUNITY COUNCIL - PRIORITY
PROJECT TITLE AND DESCRIPTION	M-Matching State Grant	DEBT SERVICE (000's)	1-Essential 2-Necessary 3-Desireable
Sub-Total(s)	S= 70 B= 2,460 O= 30		
Category Total	2,560	0.0 210.2	
For specific funding needed in later years, pl name/description included in the Capital Im	e project ection.	2004	

2004-2009 CAPITAL IMPROVEMENT BUDGET/PROGRAM

Department		Category	
Project Mgmt & Engineering	2004 PROJECT COST	Drainage -	· Treatment
PROJECT TITLE AND DESCRIPTION	S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank	O&M COST (000's)	COMMUNITY COUNCIL - PRIORITY
	M-Matching State Grant	DEBT SERVICE (000's)	1-ESSENTIAL 2-Necessary 3-Desireable
WATER QUALITY UPGRADE ON STORM DRAIN OUTFALLS 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. Design and construction funding is proposed annually. Funding requested may be used to match grants requested through the State ADEC Matching Grant Program.	B= 500	0.0 42.7	ARDSA Councils
CAMPBELL CREEK AT MINNESOTA DR WATER QUALITY ENHANCEMENT POND UPGRADE Upgrade existing water quality enhancement pond to current standards. Drainage into the existing pond has also increased beyond the existing capacity. Project design has been funded. Construction funding is proposed for 2004.	B= 1,200	5.0 102.5	Sand Lake
CAMPBELL CREEK AT GREENHILL WAY WATER QUALITY ENHANCEMENT POND Construct water quality enhancement pond as identified in the Campbell Creek Drainage (Continued on Next Page)	B= 300	0.0 25.6	Sand Lake
For specific funding needed in later years, pl name/description included in the Capital Im		2004	

2004-2009 CAPITAL IMPROVEMENT BUDGET/PROGRAM

^{partment} Project Mgmt & Engineering	2004 PROJECT COST	_{Category} Drainage -	Treatment
PROJECT TITLE AND DESCRIPTION	S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank	O&M COST (000's)	COMMUNITY COUNCIL - PRIORITY
PROJECT TITLE AND DESCRIPTION	M-Matching State Grant	DEBT SERVICE (000's)	1-Essential 2-Necessary 3-Desireable
CAMPBELL CREEK AT GREENHILL WAY WATER QUALITY ENHANCEMENT POND (Continued) Study. Design study funding is proposed for 2004 with design funding to follow in 2005. Property acquisition and utility relocation funding is proposed for 2006. Construction funding is proposed for 2007. Significant public involvement and coordination with Parks and Beautification is proposed.			
Sub-Total(s)	B= 2,000		
Category Total	2,000	5.0 170.8	
For specific funding needed in later years, pl. name/description included in the Capital Im	ne project section.	2004	

2004-2009 CAPITAL IMPROVEMENT BUDGET/PROGRAM

^{partment} Project Mgmt & Engineering	2004 PROJECT COST	Category Public Wor	rks Miscellaneous	
	S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank	O&M COST (000's)	COMMUNITY COUNCIL - PRIORITY	
PROJECT TITLE AND DESCRIPTION	M-Matching State Grant	DEBT SERVICE (000's)	1-Esential 2-Necessary 3-Desireable	
MUNICIPAL CONTRIBUTION TO TEA21 PROGRAM Management and administration costs related to federally funded capital projects that do not qualify for federal reimbursement. TEA21 projects scheduled for 2003 include Lake Otis Parkway Surface Rehab-Abbott Road to O'Malley and DeBarr Road to Northern Lights Boulevard.	B= 350	0.0 29.8	Airport Heights Abbott Loop Rogers Park	
HEAVY EQUIPMENT ROADS DRAINAGE AND SIGNALS Purchase of heavy equipment for use on the Anchorage road and drainage system. (See Section 9 for complete detail of equipment to be purchased for Street Maintenance.) Funding is proposed annually. Bond funds, including an allowance for bond sale and administrative costs, are proposed to supplement other sources such as retained earnings. Funding is also included for Signal Maintenance Equipment.	B= 960	0.0 113.0	ARDSA Councils	
TUDOR RD/CAMPBELL AIRSTRIP RD SNOW DISPOSAL SITE UPGRADE Upgrade existing snow disposal site to cur- rent standards. Improvements are expected to (Continued on Next Page)	B= 1,000	4.0 85.4	Scenic Foothills	
For specific funding needed in later years, pl name/description included in the Capital Im		2004		

2004-2009 CAPITAL IMPROVEMENT BUDGET/PROGRAM

Department Project Mgmt & Engineering	2004 PROJECT COST	Category Public Wor	rks Miscellaneous	
	S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank	O&M COST (000's)	COMMUNITY COUNCIL - PRIORITY	
PROJECT TITLE AND DESCRIPTION	M-Matching State Grant	DEBT SERVICE	1-Essential 2-Necessary 3-Desireable	
<pre>TUDOR RD/CAMPBELL AIRSTRIP RD SNOW DISPOSAL SITE UPGRADE (Continued) include detention basin expansion, berm cons- truction, and site grading. Design funding has been provided. Construction funding is is proposed for 2004. SNOW DISPOSAL SITE ACQUISITION AND DEVELOPMENT This funding program replaces several snow disposal site improvements that were listed as individual projects in previous CIPs. Complexities in finding, acquiring, and developing efficient snow disposal facilities requires a more flexible funding strategy. Site acquisition, design, and development funding is proposed annually. LOWER FIRE LAKE DAM REHAB This project will address deterioration in the dam and the outfall structure. Design and partial construction funding has been provided. Final construction funding is (Continued on Next Page)</pre>	B= 500 S= 400	0.0 42.7	Areawide Chugiak	
For specific funding needed in later years, pl name/description included in the Capital Im	me project section.	2004		

2004-2009 CAPITAL IMPROVEMENT BUDGET/PROGRAM

Department			Category					
Project Mgmt & Engineering	204 PROJECT COST (000'S)		Pubic Works Miscella	aneous				
PROJECT TITLE AND DESCRIPTION	S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank M-Matching State Grant		A-Assmt D-D.O.T. F-Federal O-Other		A-Assmt D-D.O.T. F-Federal O-Other		O&M COST (000'S)	COMMUNITY COUNCIL - PRIORITY 1-Essential
			DEBT SERVICE (000'S)	2-Necessary 3-Desireable				
LOWER FIRE LAKE DAM REHAB								
(Continued)								
proposed for 2004 with a state grant.								
PLANNING & DEVELOPMENT OF HILLSIDE	O=	500		Abbott Loop				
DISTRICT PLAN				Hillside East				
This project will provide planning for road				Huffman/O'Malley				
and infrastructure development.				Mid-Hillside				
				Rabbit Creek				
NORTHERN LIGHTS BLVD SOUND BARRIER FENCE -	S=	600		Rogers Park				
SEWARD HWY TO LAKE OTIS PKWY								
This project will construction a sound barrier fence.								
Design and construction funding is proposed for 2004.								
Specific details on the fence design and location will								
be determined through the public involvement								
element of the design process.								
***************************************	******	******	*****	***************************************				
Sub-Total (s)	S=	1,000						
	B=	2,810						
	O=	500						
Category Total		4,310	4.0					
			270.9					
For specific funding needed in later years, please	2004							
name/description included in the Capital Improve	ment F	rogram sec	tion.					

Department		Category	
Project Mgmt & Engineering	2004 PROJECT COST	Communicat	ions
PROJECT TITLE AND DESCRIPTION	S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank	O&M COST (000's)	COMMUNITY COUNCIL - PRIORITY
PROJECT TITLE AND DESCRIPTION	M-Matching State Grant	DEBT SERVICE (000's)	1-Essential 2-Necessary 3-Desireable
COMMUNICATIONS EQUIPMENT UPGRADES Upgrade and replace equipment and towers to improve coverage and accommodate additional equipment/antennae. The 2004 funding is for replacement of the Knik Communications tower. Funding for replacement of deteriorating communication equipment is proposed annually.	B= 850	0.0 72.6	Areawide
For specific funding needed in later years, pl name/description included in the Capital Im	ease review the sam provement Program s	e project ection.	2004

2004-2009 CAPITAL IMPROVEMENT BUDGET/PROGRAM

Department Project Mgmt & Engineering	2004 PROJECT COST (000's)	Category Communicat	ions
PROJECT TITLE AND DESCRIPTION	S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank	O&M COST (000's)	COMMUNITY COUNCIL - PRIORITY
PRODECT TITLE AND DESCRIPTION	M-Matching State Grant	DEBT SERVICE (000's)	1-Essential 2-Necessary 3-Desireable
Sub-Total(s)	B= 850		
Category Total	850	0.0 72.6	
*************	* * * * * * * *	* * * * * * * *	*********
Department Total(s)	S= 2,990 B= 43,290 D= 1,999 F= 17,959 O= 1,040		
Grand Total of Project Mgmt & Engineering	67,278	265.0 3,953.5	
For specific funding needed in later years, pl name/description included in the Capital Im	ease review the sam provement Program s	e project ection.	2004

2004-2009 CAPITAL IMPROVEMENT BUDGET/PROGRAM

Department Project Mgmt & Engineering	Category Roadway I	Improvements	5			
	(000's) S-S	tate B-Bond A-Assmi	t D-D.O.T. F-Feder	al O-Other H-Herit	age Land Bank M-Ma	tching State
PROJECT TITLE AND DESCRIPTION	2004	2005	2006	2007	2008	2009
 ARCTIC BLVD SURFACE REHAB - FIREWEED LN TO TUDOR RD Rehabilitate pavement on major arterial. Improvements are expected to include pavement overlay or replacement. ADA upgrades and minor road, curb, and sidewalk reconstruction is also anticipated. Project design, easement acquisition and utility phase funding has been provided. Additional easement and utility funding is proposed for 2004. Construction funding is proposed for 2005 through the AMATS TIP Pavement Replacement Program. 9TH AVE SURFACE REHAB - L ST TO INGRA ST Rehabilitate pavement on minor arterial. Improvements are expected to include pavement overlay or replacement. ADA upgrades and minor road, curb, and sidewalk reconstruction is also anticipated. Design, easement, and utility phases of the project have been fund funded with local bonds. Construction funding is proposed for 2004 through the AMATS TIP Pavement Replacement Program. Signal work (Continued on Next Page) 	B= 300 D= 330 F= 2,970	D= 300 F= 2,700				
				2	004 - 200	9

Department	Category								
Project Mgmt & Engineering	Roadway 1	Improvements	3						
	(000's) S-S	tate B-Bond A-Assm	t D-D.O.T. F-Fede	ral O-Other H-Herit	itage Land Bank M-Matching State				
PROJECT TITLE AND DESCRIPTION	2004	2005	2006	2007	2008	2009			
 9TH AVE SURFACE REHAB - L ST TO INGRA ST (Continued) may also be included in the project. BRAGAW ST SURFACE REHAB - GLENN HWY TO DEBARR RD Rehabilitate existing asphalt on a major arterial. Improvements include pavement overlay or replacement. ADA upgrades and minor curb, sidewalk and road reconstruction is also expected. Design, utility, and easement acquisition phases have been funded with local bonds. Construction funding is proposed for 2004 in the AMATS TIP as a pavement replacement project. Safety issues identified in the Highway Safety Improvement Program (HSIP) will also be addressed. Signal issues will also be considered. NORTHERN LIGHTS BLVD UPGRADE PHASE III - NATHANIEL CT TO WISCONSIN ST Upgrade minor arterial to urban standards. Improvements are expected to include pave- ment, curbs, street lighting, pedestrian 	D= 150 F= 1,350 B= 3,100	B= 6,000							
(Continued on Next Page)									
		<u> </u>		2	004 - 200	9			

Internet (000's) 5-State D-Bond A-Assest D-D.O.T. P-Pederal 0-Other B-Heritage Lead Beak M-Matching State PROJECT TITLE AND DESCRIPTION 2004 2005 2006 2007 2008 2009 NORTHERN LIGHTS BLVD UPGRADE PHASE III - NATHANIEL CT TO WISCONSIN ST (Continued) facilities, storm drains, and landscaping. Design, easement acquisition, and phase I Image: Construction funding, including Image: Construction funding, is proposed for 2004. Construction funding is proposed for 2004. Construction funding is proposed for Image: Construction funding is proposed for Image: Construction funding is proposed for 2005. Signal installation is proposed for 2006 Image: Construction funding is proposed for Image: Construct neighborhood collector to urban standards. Improvements are expected to Image: Construction funding also be added Image: Construction funding is Image: Construction funding is Present acquisition, utility and phases of the project Image: Construction funding is Image: Construction funding is	Department Project Mgmt & Engineering	Category Roadway I	mprovement	S			
PROJECT TITLE AND DESCRIPTION200420052006200720082009NORTHERN LIGHTS BLVD UPGRADE PHASE III - NATHANIEL CT TO WISCONSIN ST (Continued) facilities, storm drains, and landscaping. Design, easement acquisition, and phase I utility relocation funding, including electrical undergrounding, is proposed for 2004. Construction funding is proposed for 2005. Signal installation is proposed for 2005. Signal installation is proposed for toos. Signal installation is proposed for to HUFFMAN RDB= 1,000TIMBERLANE DR RECONSTRUCTION - NEW KLATT RD TO HUFFMAN RD 			-				
NORTHERN LIGHTS BLVD UPGRADE PHASE III - NATHANIEL CT TO WISCONSIN ST (Continued) facilities, storm drains, and landscaping. Design, easement acquisition, and phase I utility relocation funding, including electrical undergrounding, is proposed for 2004. Construction funding is proposed for 2005. Signal installation is proposed for the Aero Avenue intersection.B= 1,000TIMBERLANE DR RECONSTRUCTION - NEW KLATT RD TO HUFFMAN RD Reconstruct neighborhood collector to urban standards. Improvements are expected to include pavement, curb, and road base replace ment. Pedestrian facilities may also be added Design, easement acquisition, utility and phase I construction phases of the projectB= 1,000	PROJECT TITLE AND DESCRIPTION					-	-
have been funded. Construction funding is	<pre>NORTHERN LIGHTS BLVD UPGRADE PHASE III - NATHANIEL CT TO WISCONSIN ST (Continued) facilities, storm drains, and landscaping. Design, easement acquisition, and phase I utility relocation phases have been funded. Final utility relocation funding, including electrical undergrounding, is proposed for 2004. Construction funding is proposed for 2005. Signal installation is proposed for the Aero Avenue intersection. TIMBERLANE DR RECONSTRUCTION - NEW KLATT RD TO HUFFMAN RD Reconstruct neighborhood collector to urban standards. Improvements are expected to include pavement, curb, and road base replace ment. Pedestrian facilities may also be added Design, easement acquisition, utility and phase I construction phases of the project</pre>	2004				-	-
					2	004 - 200	9

Department	Category					
Project Mgmt & Engineering	Roadway I	mprovement	S			
	(000's) S-St	ate B-Bond A-Assm	nt D-D.O.T. F-Feder	al O-Other H-Herit	age Land Bank M-Ma	tching State
PROJECT TITLE AND DESCRIPTION	2004	2005	2006	2007	2008	2009
HARTZELL RD EXTENSION - LORE RD TO 79TH AVE This project will upgrade a neighborhood collector street to urban standards. Improvements are expected to include a new road base, pavement, curbs, pedestrian facilities, street lighting, storm drains, and landscaping. Design, easement acquisition and utility phases have been funded. Const- ruction funding is proposed for 2004.	B= 1,100					
STRAWBERRY RD UPGRADE - JEWEL LAKE RD TO NORTHWOOD DR Upgrade neighborhood collector to urban standards. Improvements are expected to include pavement, curbs, street lighting, storm drains, pedestrian facilities, and landscaping. Design, easement acquisition, utility, and construction funding was provided in previous bonds. This funding will replace construction funding shifted to other priority projects that were ready for 2003 construction.	B= 4,100					
			<u> </u>	2	004 - 200	9

epartment	Category							
Project Mgmt & Engineering	Roadway I	Improvement	S					
	(000's) S-S	tate B-Bond A-Assr	nt D-D.O.T. F-Feder	eral O-Other H-Heritage Land Bank M-Matching ;				
PROJECT TITLE AND DESCRIPTION	2004	2005	2006	2007	2008	2009		
<pre>RASPBERRY RD EXTENSION - ROVENNA ST TO ARCTIC BLVD Construct minor arterial to urban standards. Improvements are expected to include pave- ment, curb and gutter, storm drains, street lighting, pedestrian facilities, and land- scaping. Design, easement acquisition, and utility phases have been funded with state grants and local bonds. Construction funding is proposed for 2004 through the Governors 70/30 Capital Project Matching Grant Program. The portion of the road between Minnesota Drive and Rovenna Street is state owned and state grants are required to fund the improvements. The Municipality is providing more than the required 30% match.</pre>	B= 1,300 D= 50 F= 450	D= 25 F= 225						
				2	004 - 200	9		

Department	Catego	rv										
Project Mgmt & Engineering	_	-	Empro	ovement	S							
PROJECT TITLE AND DESCRIPTION	(000's) S-S	tate B	-Bond A-Assn	it D-D.().T. F-Feder	al O-Ot	cher H-Herit	age Lar	nd Bank M-Ma	tching	State
PROJECT TITLE AND DESCRIPTION	2	2004	2	2005	2	2006	2	2007		2008	2	2009
<pre>SPENARD RD RECONSTRUCTION (SOUTH) - HILLCREST DR TO MINNESOTA DR (Continued) follow in 2005. Construction funding is proposed in 2006. All funding is proposed in 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 property owners will be petitioned upon assembly action on proposed code changes.</pre>		2,870	B=	4,300	B=	3,450	B=	2,900	B=	6,500	B=	6,500
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 (Continued on Next Page)	S= O=	700 920		700 800	S= O=	700 920	S= O=	700 920	S= O=	700 920	S= O=	700 920
			•		•			2	004	- 200	9	

Department	Category					
Project Mgmt & Engineering	Roadway I	Improvement	S			
	(000's) S-S	State B-Bond A-Assr	nt D-D.O.T. F-Federa	al O-Other H-Herit	age Land Bank M-Ma	tching State
PROJECT TITLE AND DESCRIPTION	2004	2005	2006	2007	2008	2009
 EAGLE RIVER/CHUGIAK ROAD AND DRAINAGE REHAB (Continued) will be identified by the local road board. Design and construction funding is proposed annually using the CBERRSA capital mill levy Additional state grants will be requested. 100TH AVE UPGRADE - MINNESOTA DR TO KING ST Upgrade collector street to urban standards. Improvements are expected to include pavement, curbs, street lighting pedestrian facilities, storm drains, and landscaping. Project design and easement acquisition phases have been funded. Utility phase funding is proposed for 2004 with construction funding to follow in 2005 and 2006. Construction is expected to occur in two phases with phase I funding for work between C Street and King Street in 2005. Phase II funding for improvements scheduled between Minnesota Drive and C Street is proposed for 2006. Both phases will connect to the ADOT C Street Extension project (Continued on Next Page) 	в= 400	B= 4,200	B= 4,500			
		1	<u> </u>	2	004 - 200	9

Project Mgmt & Engineering PROJECT TITLE AND DESCRIPTION		Emprovements tate B-Bond A-Assmt 2005			age Land Bank M-Ma	tching State
PROJECT TITLE AND DESCRIPTION					age Land Bank M-Ma	tching State
PROJECT TITLE AND DESCRIPTION	2004	2005	2006	0.007		
				2007	2008	2009
<pre>100TH AVE UPGRADE - MINNESOTA DR TO KING ST (Continued) currently planned for 2004. SOUTHPORT BLVD UPGRADE- ENSIGN DR TO SPYGLASS CIR Upgrade minor arterial to urban standards. Improvements are expected to include widening the road to meet capacity requirements, pavement, curb and gutter, storm drainage, street lighting, sidewalks, trails, and landscaping. This road was constructed to "half street" standards and most of the upgrade will occur on the east half of the route. Project design has been funded and easement acquisition and utility phase funding is proposed for 2004. Construction funding is proposed for 2005. Coordination is underway with a proposed upgrade to Victor Road and construction may be accelerated to 2004. NORTHWOOD DR UPGRADE - SPENARD RD TO INTERNATIONAL AIRPORT RD (Continued on Next Page)</pre>	B= 300 B= 6,950	B= 5,500				
				2	004 - 200	9

Department	Category					
Project Mgmt & Engineering	Roadway	Improvement	S			
	(000's) S-5	State B-Bond A-Assr	nt D-D.O.T. F-Feder	al O-Other H-Heri	tage Land Bank M-Ma	tching State
PROJECT TITLE AND DESCRIPTION	2004	2005	2006	2007	2008	2009
NORTHWOOD DR UPGRADE - SPENARD RD TO INTERNATIONAL AIRPORT RD (Continued) Upgrade neighborhood collector providing access to an elementary school and recreation center to urban standards. Improvements are expected to include pavement, curbs, street lighting, storm drains, pedestrian facilities and landscaping. Design, easement acquisition and utility phases have been funded. Const- ruction funding is proposed for 2004. CREEKSIDE TOWN CENTER ROAD IMPROVEMENTS This project will construct road improvements related to the proposed Muldoon Area Town Center at the DeBarr Road and Muldoon Road. Improvements are expected to include pavement curbs, pedestrian facilities, landscaping, street lighting, and signalization. Design and easement acquisition phases have been funded with local bonds. Construction and construction funding is proposed in three phases with a combination of local bonds and federal grants.	B= 100	D= 800				
		•	•	2	2004 - 200	9

Department	Category	,											
Project Mgmt & Engineering			Impro	vement	S								
	(00	0's) S-S	State B-	Bond A-Assm	nt D-D.O.	T. F-Feder	al O-Ot	her H-Herit	age Land	l Bank M-Ma	tching §	ching State	
PROJECT TITLE AND DESCRIPTION	20	04	2	005	20	06	2	2007	20	008	20	09	
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.	S= O=	70 30		70 30		70 30	-	70 30	-	70 30	S= O=	70 30	
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=	500	B=	500	B=	500	B=	500	B=	500	B=	500	
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.	S= O=	140 60		140 60	S= O=	140 60		140 60		140 60	S= O=	140 60	
			<u> </u>		<u> </u>			2	004	- 200	9		

Department	Category					
Project Mgmt & Engineering		Improvement	S			
	(000's) S-S	tate B-Bond A-Assn	nt D-D.O.T. F-Feder	al O-Other H-Herit	age Land Bank M-Ma	tching State
PROJECT TITLE AND DESCRIPTION	2004	2005	2006	2007	2008	2009
 LAKE OTIS PKWY SURFACE REHAB - 68TH AVE TO ABBOTT RD Rehabilitate pavement on major arterial. Improvements are expected to include pavement overlay/replacement. ADA upgrades and minor road, curb, and sidewalk replacement is also anticipated. Project design has been funded and easement acquisition and utility phase funding is proposed for 2004. Construction funding is proposed for 2006 through the AMATS TIP Pavement Replacement Program. NORTHWOOD DR EXTENSION - 88TH AVE TO DIMOND BLVD Upgrade minor arterial link to urban standards. Improvements are expected to include bridge construction, pavement, curbs pedestrian facilities, storm drains, street lighting, and landscaping. Design, easement acquisition and utility phase funding has been provided. Additional easement and utility funding is proposed for 2004. Construction funding is proposed for 2004. Construction funding is proposed for 2004. 	B= 500 B= 200		D= 330 F= 2,970 B= 5,600			
				2	004 - 200	9

Department	Category									
Project Mgmt & Engineering	Roadway I	mprovement	ts							
	(000's) S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank M-Matching State									
PROJECT TITLE AND DESCRIPTION	2004	2005	2006	2007	2008	2009				
NORTHWOOD DR EXTENSION - 88TH AVE TO DIMOND BLVD (Continued) However, the project should be ready for 2005 if funding is available. MOUNTAIN VIEW DR RECONSTRUCTION/LANDSCAPING - GLENN HWY TO PINE ST This project will reconstruct an arterial/ collector street. Improvements are expected to include redesign of the street section to include landscaping and replacement of deteriorated pavement. Project design and landscaping improvements have been funded with local bonds. Utility, easement acquis- ition, and construction phase funding is proposed in 2004 including landscaping along Lions Park. BAYSHORE DR SURFACE REHAB - 100TH AVE TO MARATHON CIR	B= 2,500 B= 300		B= 1,800							
This project will address deteriorating pavement on a collector road, also providing access to Bayshore Elementary School. (Continued on Next Page)										
				2	004 - 200	9				

Department	Category					
Project Mgmt & Engineering	Roadway I	Improvement	S			
	(000's) S-S	tate B-Bond A-Assn	nt D-D.O.T. F-Feder	al O-Other H-Herit	age Land Bank M-Ma	tching State
PROJECT TITLE AND DESCRIPTION	2004	2005	2006	2007	2008	2009
<pre>BAYSHORE DR SURFACE REHAB - 100TH AVE TO MARATHON CIR (Continued) Improvements are expected to include pavement removal or replacement, as well as upgrades and reconstruction of curbs and pedestrian facilities. Some road reconstruction may also be required at the south end. Project design has been funded. Easement acquisition and utility phase funding is proposed for 2004. Construction funding is proposed for 2006.</pre> RECYCLED ASPHALT PAVEMENT (RAP) AND CHIP SEAL UPGRADES Resurface ten to fifteen miles of unpaved streets annually with recycled asphalt pave- ment (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 may also be included to expand the life of the RAP.	B= 1,500	B= 1,500	B= 1,500	B= 1,500	B= 1,500	B= 1,500
			ŀ	2	004 - 200	9

Department	Category								
Project Mgmt & Engineering	Roadway 1	Improvements	5						
	(000's) S-S	tate B-Bond A-Assmt	D-D.O.T. F-Feder	D-D.O.T. F-Federal O-Other H-Heritage Land Bank M-Matching State					
PROJECT TITLE AND DESCRIPTION	2004	2005	2006	2007	2008	2009			
 3RD AVE SURFACE REHAB - POST RD TO REEVE BLVD Rehabilitate pavement on minor arterial street. Improvements are expected to include pavement overlay or replacement. ADA upgrades and minor road, curb, and sidewalk reconst- ruction is also anticipated. The design phase will consider the addition of a sidewalk on the south side. Coordination is required with a ADOT evaluation of the Glenn Highway along Merrill Field. Project design has been funded and easement acquisition and utility phase funding is proposed for 2004. Construction funding is proposed for 2005. EKLUTNA RIVER BRIDGE REHAB AT OLD GLENN HWY Reconstruct or rehabilitate existing bridge. Rehabilitation of the existing bridge is likely as its been identified as a historic structure. Rehabilitation would include rehab of the existing two paved lanes. If a new structure is built it would include two travel lanes, shoulders, one pathway, and railing. Preliminary Engineering has been funded. Design funding has been funded and (Continued on Next Page) 	B= 500 D= 422 F= 3,798	B= 1,300							
				2	004 - 200	9			

Department	Category					
Project Mgmt & Engineering	Roadway 1	Improvement	S			
	(000's) S-S	tate B-Bond A-Assn	al O-Other H-Herit	tage Land Bank M-Ma	tching State	
PROJECT TITLE AND DESCRIPTION	2004	2005	2006	2007	2008	2009
 EKLUTNA RIVER BRIDGE REHAB AT OLD GLENN HWY (Continued) construction funding is proposed for 2004 in the AMATS TIP. 76TH AVE RECONSTRUCTION - OLD SEWARD HWY TO NEW SEWARD HWY FRONTAGE ROAD This project will reconstruct a deteriorated collector street. Improvements are expected to include road base reconstruction, new pavement and curbs, and subdrains. Project design has been funded and easement and utility phase funding is proposed for 2004. Construction funding is proposed for 2005. 	B= 200	B= 1,100				
<pre>84TH AVE UPGRADE - LAKE OTIS PKWY TO RAINTREE CIR Upgrade existing collector street to urban collector standards. The facility provides access to Abbott Loop Elementary. Improve- ments are expected to include pavement, curbs lighting, storm drains, pedestrian facilities and landscaping. Project design has been funded and easement acquisition and utility (Continued on Next Page)</pre>	B= 300		B= 3,000			
		<u>ļ</u>	<u> </u>	2	004 - 200	9

Department	Category									
Project Mgmt & Engineering	Roadway I	mprovement	S							
	(000's) S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank M-Matching State									
PROJECT TITLE AND DESCRIPTION	2004	2005	2006	2007	2008	2009				
<pre>84TH AVE UPGRADE - LAKE OTIS PKWY TO RAINTREE CIR (Continued) phase funding is proposed for 2004. Construction funding is proposed for 2006. Traffic Calming needs will be identified in the design study phase, as well as the benefits of constructing the missing link over to Raintree Circle. SPRUCE ST UPGRADE - 76TH AVE TO 88TH AVE Upgrade 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. Easement acquisition and utility phase funding is proposed for 2004 with construction funding to follow in 2006. Traffic calming needs will be ident- ified in the design study phase, as well as the benefits of constructing the missing link between 84th Avenue and 88th Avenue.</pre>	B= 400		B= 4,100							
			•	2	004 - 200	9				

Department	Category											
Project Mgmt & Engineering			Impro	vement	5							
	(00 0	(000's) S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank M-Matching State										
PROJECT TITLE AND DESCRIPTION	200)4	2	005	2	2006	2007	2008	2009			
INDEPENDENCE DR SURFACE REHAB - ABBOTT RD TO COLONY LP Rehabilitate existing pavement on collector street. Improvements may include either pavement replacement or an overlay. Design funding is proposed for 2004 with easement acquisition and utility phase funding to follow in 2005. Construction funding is proposed for 2006. Pedestrian facility upgrades and traffic calming improvements may also be included. 76TH AVE RECONSTRUCTION - CHAD ST TO C ST	B=	300		200		1,000						
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, and landscaping. Design funding is proposed for 2004 with easement acquisition and utility phase funding to follow in 2005. Construction funding is proposed for 2006. AERO AVE RECONSTRUCTION - NORTHERN LIGHTS		200	В=	2,500								
BLVD TO 36TH AVE (Continued on Next Page)				-			2	004 - 200	9			

Department	Category									
Project Mgmt & Engineering	Roadway 1	Improvement	S							
	(000's) S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank M-Matching State									
PROJECT TITLE AND DESCRIPTION	2004	2005	2006	2007	2008	2009				
 AERO AVE RECONSTRUCTION - NORTHERN LIGHTS BLVD TO 36TH AVE (Continued) This project will reconstruct a deteriorating collector street. Improvements are expected to include road base, curb, and pavement rehab or replacement. The road may also be narrowed to incorporate a pedestrian facility on the west side. Project design has been funded. Easement acquisition and utility phase funding is proposed for 2004. Construction funding is proposed for 2005. 35TH AVE AND MCRAE ST UPGRADE - WISCONSIN ST TO SPENARD RD Upgrade existing collector to urban standards. Improvements are expected to include pavement, curbs, street lighting, pedestrian facilities, storm drains, and landscaping. Preliminary design efforts have been funded. Final design funding is proposed for 2004. Easement acquisition and utility phase funding is proposed in both 2005 and 2006, with construction funding to (Continued on Next Page) 	B= 300	B= 500	B= 1,800	B= 5,200						
			•	2	004 - 200	9				

Department	Category										
Project Mgmt & Engineering	Road	lway]	Improv	ement	S						
	(00 0)'s) S-S	State B-Bor	nd A-Assn	nt D-D.O.	T. F-Feder	al 0-0t	her H-Herit	age Land Bank M-N	latching	State
PROJECT TITLE AND DESCRIPTION	200)4	200)5	20	06	2	2007	2008	:	2009
<pre>35TH AVE AND MCRAE ST UPGRADE - WISCONSIN ST TO SPENARD RD (Continued) follow in 2007. Construction funding may be available through the AMATS program. FIREWEED LN/LATOUCHE ST UPGRADE - SEWARD HWY TO NORTHERN LIGHTS BLVD</pre>	B=	300	B=	320	B=	300	B=	1,500			
Upgrade collector street to urban standards. Improvements are expected include pavement, curbs, pedestrian facilities, storm drainage, street lighting, and landscaping. Design study funding is proposed for 2004 with design funding to follow in 2005. Easement acquisition and utility phase funding is proposed for 2006 with construction funding to follow in 2007.											
LAKE OTIS PKWY UPGRADE - DEBARR RD TO NORTHERN LIGHTS BLVD This project will upgrade this arterial to increase safety and capacity. Improve- ments are expected to include a widened street section to new pavement, curbs, and (Continued on Next Page)	D= F=	50 450			D= F=	50 450	D= F=	75 675		D= F=	150 1,350
			ļ		Į			2	004 - 20)9	

epartment Project Mgmt & Engineering	Category Roadway]	Improvements	3							
	(000's) S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank M-Matching State									
PROJECT TITLE AND DESCRIPTION	2004	2005	2006	2007	2008	2009				
LAKE OTIS PKWY UPGRADE - DEBARR RD TO NORTHERN LIGHTS BLVD (Continued) improved pedestrian facilities. Design Study funding is proposed for 2004 with design funding to follow in 2006. Easement acquis- ition funding is proposed for 2007 with utility phase funding to follow in 2009. An additional \$11 million is required to complete funding, but is not currently programmed. All funding is through the AMATS program. VAN BUREN ST/HARDING DR UPGRADE - SOUTH OF 48TH AVE Design and upgrade road infrastructure as required to separate commercial truck traffic from residential and recreational traffic. Design efforts have been funded. Easement acquisition, utility relocation, and phase I construction funding is proposed for 2004. Phase I construction is expected to consist of intersection safety improvements at the Harding Drive/Tudor Road intersection. (Continued on Next Page)		B= 2,670								
		ļ Į		2	004 - 200	9				

Department	Category						
Project Mgmt & Engineering	Roadway 1	Improvement	S				
	(000's) S-5	State B-Bond A-Assn	nt D-D.O.T. F-Feder	ral O-Other H-Heritage Land Bank M-Matching State			
PROJECT TITLE AND DESCRIPTION	2004	2005	2006	2007	2008	2009	
<pre>VAN BUREN ST/HARDING DR UPGRADE - SOUTH OF 48TH AVE (Continued) Phase II construction funding is proposed for 2005. VICTOR RD UPGRADE - DIMOND BLVD TO 100TH AVE This project will upgrade a state owned minor arterial 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 and utility phases have been funded. Final construction funding is proposed for 2005 through the AMATS TIP. Funding was previously programmed through the AMATS Road Transfer Program which has been discontinued. DOWLING RD UPGRADE- LAUREL ST TO ABBOTT LP RD Upgrade arterial street to urban standards. Improvements are expected to include pavement, curbs, street lighting, storm drains, pedestrian facilities, and (Continued on Next Page)</pre>		D= 760 F= 6,840 D= 75 F= 675	D= 75 F= 675				
				2	2004 - 200	9	

Department	Category									
Project Mgmt & Engineering	Roadway Improvements									
	(000's) S-	State B-Bond A-Assm	t D-D.O.T. F-Fede	eral O-Other H-Herit	age Land Bank M-Ma	tching State				
PROJECT TITLE AND DESCRIPTION	2004	2005	2006	2007	2008	2009				
 DOWLING RD UPGRADE- LAUREL ST TO ABBOTT LP RD (Continued) landscaping. Design study funding is proposed for 2005 with design funding to follow in 2006. Easement acquisition and utility phase funding is proposed for 2007 with construction funding to follow in 2008. The project will be coordinated with the state project to upgrade and extend Abbott Loop Road between Abbott Road and 48th Avenue, included in a 2002 state transportation bond. All funding is proposed through the AMATS TIP. ARCTIC BLVD SURFACE REHAB - TUDOR RD TO RASPBERRY RD Rehabilitate pavement on minor arterial. Improvements are expected to include pavement overlay or replacement. ADA upgrades and minor road, curb, and sidewalk reconstruction are also anticipated. Design funding is proposed for 2005 with construction funding to follow in 2007. Safety Improvements at the Potter Road intersection may also be included (Continued on Next Page) 		B= 500		D= 250 F= 2,250						
		• •		2	004 - 200	9				

Department	Category										
Project Mgmt & Engineering		Improvement	S								
	(000's) S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank M-Matching State										
PROJECT TITLE AND DESCRIPTION	2004	2005	2006	2007	2008	2009					
<pre>ARCTIC BLVD SURFACE REHAB - TUDOR RD TO RASPBERRY RD (Continued) Construction funding is proposed through the AMATS TIP. POTTER VALLEY RD SURFACE REHAB - OLD SEWARD HWY TO GREECE DR Rehabilitate existing asphalt on a collector street. Improvements may include pavement overlay or replacement and, as necessary, full road reconstruction. Project design has been funded and construction funding is proposed for 2005. 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. Design funding is proposed for 2005. Easement acquisition and utility phase funding is proposed for 2006 with construction funding (Continued on Next Page)</pre>		B= 1,500 B= 400	B= 200	B= 1,000							
				2	004 - 200	9					

Department	Category					
Project Mgmt & Engineering		Improvements	S			
	(000's) S-	State B-Bond A-Assm	nt D-D.O.T. F-Feder	al O-Other H-Herit	age Land Bank M-Ma	tching State
PROJECT TITLE AND DESCRIPTION	2004	2005	2006	2007	2008	2009
JEWEL LAKE RD UPGRADE - DIMOND BLVD TO NORTH POINT DR (Continued) to follow in 2007. MILKY WAY DR SURFACE REHAB - AERO AVE TO WISCONSIN ST Rehabilitate existing asphalt on a collector street. Improvements may include either pavement overlay or replacement. Design, easement acquisition, and utility phase funding is proposed for 2005. Construction funding is proposed for 2007.		B= 300		B= 900		
16TH AVE SURFACE REHAB - C ST TO GAMBELL ST Rehabilitate existing asphalt on a collector street. Improvements may include either pavement overlay or replacement and ADA upgrades to curbs and sidewalks. Design funding is proposed for 2005 with const- ruction funding to follow in 2007. PINE ST/ MCCARREY ST SURFACE REHAB - MT VIEW DR TO DEBARR RD		B= 140 B= 200		B= 600 B= 1,000		
(Continued on Next Page)				2	004 - 200	9

Department Project Mgmt & Engineering	Category Roadway Improvements										
	(000's) S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank M-Matching State										
PROJECT TITLE AND DESCRIPTION	2004	2005	2006	2007	2008	2009					
 PINE ST/ MCCARREY ST SURFACE REHAB - MT VIEW DR TO DEBARR RD (Continued) Rehabilitate existing asphalt on a collector street. Improvements may include either pavement overlay or replacement and ADA upgrades to curbs and sidewalks. Design funding is proposed for 2005. Construction funding is proposed for 2007. SOTH AVE UPGRADE -LAKE OTIS PKWY TO FOLKER ST Upgrade local road to urban collector stand- ards. Improvements are expected to include pavement, curbs, storm drains, street light- ing, pedestrian facilities, and landscaping. The project is included in the Capital Prog- ram in anticipation of reclassification as a collector route in the OS&HP. Design fund- ing is proposed for 2005 with easement acquisition and utility phase funding to follow in 2006. Construction funding is proposed for 2007. 		B= 400	B= 200	B= 1,200							
			1	2	004 - 200	9					

Department	Category							
Project Mgmt & Engineering	Roadway 1	Improvement	S					
	(000's) S-5	State B-Bond A-Assr	tate B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank M-Matchin					
PROJECT TITLE AND DESCRIPTION	2004	2005	2006	2007	2008	2009		
<pre>76TH AVE RECONSTRUCTION - KING ST TO OLD SEWARD HWY This project will reconstruct a deteriorating collector street. Improvements are expected to include a pavement overlay or replacement, spot road reconstruction, and storm drain installation. Design funding is proposed for 2005 with easement acquisition and utility phase funding to follow in 2006. Construction funding is proposed for 2007. 32ND AVE UPGRADE - MULDOON RD TO PUSSYWILLOW ST This project will upgrade a local road to collector standards. Funding is conditioned upon reclassification as a collector street. Improvements are expected to include pavement curbs, pedestrian facilities, and landscaping Design funding is proposed for 2005 with easement acquisition and utility funding to follow in 2006. Construction funding is proposed for 2007. The facility will provide access to a proposed elementary school and community ballfields.</pre>		B= 500 B= 250	B= 100 B= 300					
			•	2	004 - 200	9		

Department	Category									
Project Mgmt & Engineering	Roadway 1	Improve	ments	5						
	(000's) S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank M-Matching State									
PROJECT TITLE AND DESCRIPTION	2004	2005	5	20	06	200)7	200	3	2009
 CARAVELLE DR UPGRADE AND RECONSTRUCTION - RASPBERRY RD TO JEWEL LAKE RD Upgrade and reconstruct collector street to urban standards. Improvements are expected to include pavement, curbs, storm drains, street lighting, pedestrian facilities and land- scaping. Design study funding is proposed for 2005 with design funding to follow in 2006. Easement acquisition and utility phase fund- ing is proposed for 2007 with construction funding to follow in 2008. Construction funding may be available through the AMATS program. FOREST PARK DR UPGRADE - HILLCREST DR TO NORTHERN LIGHTS BLVD The primary focus of this project is traffic calming and pedestrian safety. Specific improvements will be selected in the design study phase, which will also evaluate a reclassification of the road to collector street status. The design study phase has been funded. Design funding is proposed for 2005 with construction funding to follow in 		B=	300	B=	400	B=	400	B= 3	,100	
(Continued on Next Page)							2	004 -	200	9

Department	Category										
Project Mgmt & Engineering	Roadway Improvements										
	(000's) S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank M-Matching State										
PROJECT TITLE AND DESCRIPTION	2004	2005	2006	2007	2008	2009					
<pre>FOREST PARK DR UPGRADE - HILLCREST DR TO NORTHERN LIGHTS BLVD (Continued) 2006. Future funding is conditioned upon a reclassification to collector street status. PIONEER DR UPGRADE - MULDOON RD TO RESURRECTION DR This project will upgrade a local road to collector standards. Funding is conditioned upon reclassification as a collector street. Improvements are expected to include pavement curbs, pedestrian facilities, storm drainage, and street lighting. Design funding is proposed for 2005 with easement acquisition and utility funding to follow in 2006. Construction funding is proposed for 2007.</pre>		B= 400	B= 100 B= 300	B= 1,500	B= 800						
				2	004 - 200	9					

Pepartment Project Mgmt & Engineering	Category Roadway 1	Improvement	s							
PROJECT TITLE AND DESCRIPTION				t D-D.O.T. F-Federal O-Other H-Heri		-				
	2004	2005	2006	2007	2008	2009				
<pre>RASPBERRY RD UPGRADE - ARCTIC BLVD TO C ST (Continued) Funding has been provided for design, but may be used for immediate major repairs if the ADOT project to construct a separated ARR crossing on C Street, just north of Raspberry Road, will push the project further out. Easement acquisition and utility phase funding is proposed for 2006 with construc- tion funding to follow in 2008.</pre> 92ND AVE UPGRADE - MINNESOTA DR TO KING ST - Upgrade missing minor arterial to urban standards. Improvements are expected to include pavement, curb and gutter, street lighting, storm drains, sidewalks, trails, and landscaping. Design study funding is proposed for 2006 with design funding to follow in 2007. Easement acquisi- tion and utility phase funding is proposed for 2008. Construction funding is proposed for 2009.			в= 400	B= 600	B= 600	B= 9,500				
			•	2	004 - 200	9				

Department	Category									
Project Mgmt & Engineering	Roadway Improvements									
	(000's) S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank M-Matching State									
PROJECT TITLE AND DESCRIPTION	2004	2005	2006	2007	2008	2009				
DIMOND BLVD UPGRADE - JODPHUR RD TO SAND LAKE RD This project will upgrade a collector street to urban standards. Improvements include pavement, curbs, pedestrian facilities, street lighting,storm drains, and landscaping Design funding is proposed for 2006 with easement and utility phase funding to follow in 2007. Construction funding is proposed for 2008 through the AMATS program. ENSIGN DR SURFACE REHAB - BAYSHORE DR TO SOUTHPORT DR This project will address deteriorating pavement on a collector street. Improvements are expected to include pavement overlay or replacement, as well as spots of curb, side- walk, and storm drain reconstruction. Design funding is proposed for 2006 with easement acquisition amd utility funding to follow in 2007. Construction funding is proposed for 2008.				B= 500 B= 300	F= 3,960					
			<u> </u>	2	004 - 200	9				

Department	Category								
Project Mgmt & Engineering		Improvement	S						
	(000's) S-S	tate B-Bond A-Ass	mt D-D.O.T.	F-Feder	al 0-0th	er H-Herit	age Land Bank M	-Matching	State
PROJECT TITLE AND DESCRIPTION	2004	2005	200	6	20	07	2008	2008 2009	
<pre>33RD AVE SURFACE REHAB - DENALI ST TO OLD SEWARD HWY This project will address pavement deterior- ation on a collector street. Improvements are expected to include pavement replacement or overlay and spots of road and curb reconst- ruction. Design funding is proposed for 2006 with easement acquisition and utility phase funding to follow in 2007. Construction funding is proposed for 2008. WHITNEY RD UPGRADE - NORTH "C" ST TO POST RD Upgrade collector street to urban standards. Improvements are expected to include pavement curb and gutter, street lighting, landscaping street lighting, storm drains, and pedestrian facilities. Design study funding is proposed for 2006 with design funding to follow in 2007. Easement acquisition and utility phase funding is proposed for 2009. Construction phase funding is estimated at \$5,250,000, but is not currently included in the AMATS Program. The design study phase will evaluate a potential relocation of the road.</pre>			B= D= F=	300 75 675		100 50 450	в= 90	0 D= F=	50 450
			+			2	004 - 20	09	

Department	Category									
Project Mgmt & Engineering		Improvement	S							
	(000's) S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank M-Matching State									
PROJECT TITLE AND DESCRIPTION	2004	2005	2006	2007	2008	2009				
LAKE OTIS PKWY/WESTWIND DR SURFACE REHAB - HUFFMAN RD TO DEARMOUN RD 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 funding is proposed for 2006 with easement acquisition and utility funding to follow in 2007. Construction funding is proposed for 2008. LOIS DR UPGRADE - NORTHERN LIGHTS BLVD TO 36TH AVE 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. The typical section will be developed in the design phase with community involvement. Design funding is proposed for 2006 with easement acquisition and utility phase funding to follow in 2007. Construction funding is not programmed, but is planned for 2010.			B= 500 B= 720	B= 200 B= 1,000	B= 1,500					
		ŀ	+	2	004 - 200	9				

Department	Category									
Project Mgmt & Engineering		Improvement	S							
	(000's) S-S	State B-Bond A-Ass	mt D-D.O.1	. F-Feder	al 0-0th	er H-Herit	age Lan	d Bank M-Ma	tching	State
PROJECT TITLE AND DESCRIPTION	2004	2005	20	06	20)07	2	008	2	009
<pre>4TH AVE SURFACE REHAB - L ST TO A ST This project will address deteriorating pavement on a collector street. Improvements may include either pavement overlay or replacement. Design funding is proposed for 2006 with easement acquisition and utility phase funding to follow in 2007. Construction funding is proposed for 2008. HOMESTEAD RD EXTENSION - OBERG DR TO VOYLES BLVD This project will construct a new road</pre>			B= D= F=		B= D= F=	300 50 450		1,500	D= F=	65 585
<pre>connection. Design funding is proposed for 2006 and 2007 with utility and easement fund- ing to follow in 2009. Construction funding is estimated at \$1 million, but is not currently programmed. All funding is through the AMATS program. OKLAHOMA ST SURFACE REHAB - BOUNDARY RD</pre>					B=	400	B=	300	B=	1,400
TO 6TH AVE This project will address deteriorating pavement on a collector street. Improvements are expected to include pavement overlay or (Continued on Next Page)										
						2	004	- 200	9	

Department	Category									
Project Mgmt & Engineering	Roadway 1	Improvement	S							
	(000's) S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank M-Matching State									
PROJECT TITLE AND DESCRIPTION	2004 2005 2006		2005 2006		2005 2006		2005 2006		2008	2009
OKLAHOMA ST SURFACE REHAB - BOUNDARY RD TO 6TH AVE (Continued) replacement, as well as spots of curb, side- walk, and storm drain reconstruction. Design funding is proposed for 2007 with easement and utility phase funding to follow in 2008. Construction funding is proposed for 2009. NORTHERN LIGHTS BLVD UPGRADE PHASE IV - POSTMARK DR TO NATHANIEL CT Upgrade minor arterial to urban standards. Improvements should include pavement, curbs, street lighting, pedestrian facilities, storm drains, and landscaping. Design study funding is proposed for 2007 with design funding to follow in 2008. Easement acquisition and utility relocation funding is proposed in 2009. Construction funding is expected in 2010. The typical street section/width, as well as community decisions on the need for the improvements will determined in the design study phase which includes significant community involvement.				B= 300	B= 500	B= 400				
				2	2004 - 200	9				

Department	Category								
Project Mgmt & Engineering	Roadway 1	Improvement	S						
	(000's) S-S	State B-Bond A-Assn	nt D-D.O.T. F-Fed	eral 0-0th	er H-Herit	age Land	Bank M-Ma	tching	State
PROJECT TITLE AND DESCRIPTION	2004	2005	2006	20	07	20	08	2	2009
 PATTERSON ST SURFACE REHAB - DEBARR RD TO 20TH AVE This project will address deteriorating pavement on a collector street. Improvements are expected to include pavement overlay or replacement, as well as spots of curb sidewalk, and storm drain reconstruction. Design funding is proposed for 2007 with easement acquisition and utility phase funding to follow in 2008. Construction funding is proposed for 2009. 6TH AVE SURFACE REHAB - OKLAHOMA ST TO CHERRY ST This project will address deteriorating pavement on a collector street. Improvements are expected to include pavement overlay or replacement, as well as spots of curb, sidewalk, and storm drain reconstruction. Design funding is proposed for 2007 with easement acquisition and utility funding to follow in 2008. Construction funding is proposed for 2007. 				B=	300		300		1,200
		•	•		2	004 -	- 200	9	

Pepartment Project Mgmt & Engineering	Category	Improvement	q								
Project Mgmt & Engineering	ROadway	Improvement	5								
PROJECT TITLE AND DESCRIPTION	(000's) S-S	State B-Bond A-Assn	nt D-D.O.T. F-Fede	ral O-Other H-Heritage Land Bank M-Matching State							
PROJECT TITLE AND DESCRIPTION	2004	2005	2006	200)7	2008		2	009		
7TH AVE SURFACE REHAB - L ST TO A ST This project will address pavement deteriora- tion on a collector street. Improvements are expected to include pavement overlay or replacement, as well as spots of curb, sidewalk, and storm drain reconstruction. Design funding is proposed for 2007 with easement acquisition and utility phase funding to follow in 2008. Construction funding is proposed for 2009. ARCTIC BLVD UPGRADE - DIMOND BLVD TO 92ND AVE 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. The typical section will be developed in the design phase with community involvement. Design funding is proposed for 2007 with easement acquisition and utility phase funding to follow in 2008. Construction funding is not programmed, but is planned for 2010.				B=	440			B=	1,900		
					2	004 - 20	009	•			

Department Project Mgmt & Engineering	Category Roadway I	Improvement	S						
	(000's) S-S	tate B-Bond A-Assm	nt D-D.O.T. F-Fed	eral 0-0the	r H-Herit	age Land	Bank M-Ma	itching	State
PROJECT TITLE AND DESCRIPTION	2004	2005	2006	200)7	200) 8	2	2009
<pre>36TH AVE UPGRADE - LOIS DR 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. The typical section will be developed in the design phase with community involvement. Design funding is proposed for 2007 with easement acquisition and utility phase funding to follow in 2008. Construction funding is not programmed, but is planned for 2010.</pre> 48TH AVE RECONSTRUCTION - CORDOVA ST TO OLD SEWARD HWY Reconstruct collector street. 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.				B=	340		400	B=	2,000
		<u> </u>			2	004 -	- 200	9	

Department	Category					
Project Mgmt & Engineering		Improvement	S			
	(000's) S-S	tate B-Bond A-Assn	nt D-D.O.T. F-Feder	al O-Other H-Herit	tage Land Bank M-Ma	tching State
PROJECT TITLE AND DESCRIPTION	2004	2005	2006	2007	2008	2009
EAST ANCHORAGE TRANSPORTATION UPGRADES This project is a funding placeholder for potential transportation projects identified in the East Anchorage Transportation Study, prepared by the State of Alaska. Specific projects will be identified in later Capital Improvement Programs.					B= 8,150	B= 6,500
COLLINS WAY/64TH AVE/CRANBERRY RD UPGRADE JEWEL LAKE RD TO RASPBERRY RD 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. The typical section will be developed in the design phase with community involvement. Design, easement acquisition and utility phase funding is proposed for 2008. Construction funding is not programmed, but is planned for 2010.					B= 800	
GAMBELL ST/INGRA ST EXTENSION - 3RD AVE TO WHITNEY RD The extension of Gambell Street and Ingra (Continued on Next Page)						D= 100 F= 900
				2	004 - 200	9

Department	Category					
Project Mgmt & Engineering		Improvement	S			
	(000's) S-S	tate B-Bond A-Assm	nt D-D.O.T. F-Feder	al O-Other H-Herit	age Land Bank M-Ma	tching State
PROJECT TITLE AND DESCRIPTION	2004	2005	2006	2007	2008	2009
<pre>GAMBELL ST/INGRA ST EXTENSION - 3RD AVE TO WHITNEY RD (Continued) Street, combined with improvements to Whitney Road and Ocean Dock Road, will provide a new alternative truck access in and out of Ship Creek area. Design study funding is proposed for 2009. Additional funding needs are estimated at \$25 million, but are not currently programmed. All funding is proposed through the AMATS program. Sub-Total(s)</pre>	S= 910 B= 30,670 D= 1,802	B= 36,120 D= 1,960	B= 36,170 D= 1,720	B= 27,980 D= 675	B= 30,050 D= 1,140	S= 910 B= 33,600 D= 365
Category Total	F= 16,218 O= 1,010 50,610		O= 1,010	O= 1,010		F= 3,285 O= 1,010 39,170
				2	004 - 200	9

	Catogory											
Department Project Mgmt & Engineering	Category Safe	ty In	nprove	ements								
	(00 0	's) S-S	tate B-Bo	ond A-Assm	t D-D.O.T.	F-Feder	al 0-0the	r H-Herit	age Land B	ank M-Ma	tching St	ate
PROJECT TITLE AND DESCRIPTION	2004	4	2005		2006		2007		2008		20	09
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.	B=	550	В=	550	B=	550	B=	550	B=	550	B=	550
INTERSECTION SAFETY IMPROVEMENTS Intersection improvements at selected sites identified in the Highway Safety Improvement Program of the State Department of Trans- portation/Public Facilities. Originally included in the federally funded AMATS Transportation Improvement Program, the smaller size of the project is more appro- priate for local funding. Alaska Railroad Crossing Upgrades are also included for crossings at 100th Avenue, 104th Avenue, and 120th Avenue. Design and construction funding is proposed annually with priorities to be (Continued on Next Page)	S= B=	560 500	B=	500	B=	500	B=	500	B=	500	B=	500
								2	004 -	200	9	

Department Project Mgmt & Engineering	Category Safe	ty In	nprov	vements								
				Bond A-Assm	+ D-D 0	T E-Feder	al 0-0th	er H-Herit	age Land	Bank M-Ma	tching S	tate
PROJECT TITLE AND DESCRIPTION	2004		2005			06		07	-	08	-	09
INTERSECTION SAFETY IMPROVEMENTS (Continued) developed by the Traffic Department. State funding will be pursued.												
HSIP IMPROVEMENTS GROUP 5A The Highway Safety Improvement Program (HSIP) identifies priority safety improvements and groups the small projects together. Group 5A is expected to include improvements on 36th Avenue between Arctic Boulevard and C Street, at the Arctic Boulevard and Chugach Way intersection, and at the Arctic Boulevard and Potter Road intersection. Design has been funded and easement acquisition and utility phase funding is proposed for 2004. Const- ruction funding is proposed for both 2005 and and 2006 in the AMATS TIP.		40 336	D= F=	134 1,201	D= F=	107 961						
ADA PEDESTRIAN FACILITY UPGRADES Construct miscellaneous pedestrian improve- ments to meet federal ADA requirements. Design and construction funding is proposed annually.	B=	200	B=	200	B=	200	B=	200	B=	200	B=	200
								2	004 ·	- 200	9	

Department Project Mgmt & Engineering	Category Safe		provements				
	(00 /	0's) S-S	tate B-Bond A-Assm	nt D-D.O.T. F-Feder	ral O-Other H-Herit	age Land Bank M-Ma	tching State
PROJECT TITLE AND DESCRIPTION	200)4	2005	2006	2007	2008	2009
HSIP IMPROVEMENTS GROUP 1B This group of Highway Safety Improvement Program (HSIP) projects includes safety upgrades at the 8th Avenue and E Street intersection, the 8th Avenue and G Street intersection, and the 7th Avenue and C Street intersection. Design has been funded and construction funding is proposed for 2004 through the AMATS program.	D= F=	30 261					
HSIP IMPROVEMENTS GROUP A This project will construct priority safety projects identified in the Highway Safety Improvement Program (HSIP). The four locations from Table 11 of the AMATS TIP included in this project are: Old Seward Hwy at 48th Ave; Northern Lights Blvd at Bragaw St; 10th Ave at E St and C St; and L St between 5th Ave and 13th Ave. Design has been funded and construction funding is proposed for 2004. All funding is through the AMATS program.	D= F=	40 363					
				<u> </u>	2	004 - 200	9

Department Project Mgmt & Engineering	Category Saf		nprover	nents								
	(00	0's) S-S	tate B-Bon	nd A-Assm	t D-D.O.'	I. F-Feder	al 0-0ther	r H-Herit	age Land Ba	ank M-Ma	tching S	tate
PROJECT TITLE AND DESCRIPTION	20	04	200	5	20	06	200)7	2008	3	20	09
 HSIP IMPROVEMENTS GROUP B This project will construct priority safety improvements identified in the Highway Safety Improvement Program (HSIP). The specific locations included in the project and drawn from Table 11 of the AMATS TIP are: Lake Otis Pkwy at 68th Ave; Tudor Rd at Folker St; and, 13th Ave at Gambell St. Design has been funded and construction funding is proposed for 2004. All funding is through the AMATS program. MISCELLANEOUS SIDEWALK CONNECTIONS AND REHAB This funding will be used to construct small "missing links" in the existing sidewalk system. Rehabilitation of existing sidewalks may also be included. Design and construction funding is proposed annually. OLD SEWARD HWY SIGNAL AT 100TH AVE This project will install a traffic signal at the intersection. Design funding to follow in 2006. All funding is currently through (Continued on Next Page) 	B=	87 781 200 200	B=	200	B= D= F=	200 50 450	B=	200	B=	200	B=	200
			<u> </u>					2	004 -	200	9	

Department	Category					
Project Mgmt & Engineering	Safety Ir	nprovements				
	(000's) S-S	tate B-Bond A-Assr	nt D-D.O.T. F-Feder	al O-Other H-Herit	age Land Bank M-Ma	tching State
PROJECT TITLE AND DESCRIPTION	2004	2005	2006	2007	2008	2009
 OLD SEWARD HWY SIGNAL AT 100TH AVE (Continued) The AMATS program. Local bonds may be used for the design to expedite project bidding. CBD TRAFFIC SIGNAL REPLACEMENT This project will replace and upgrade traffic signals in the Central Business District (CBD). Design and utility phases have been funded. Construction funding is proposed for 2004. 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. Specific location of replacement will be identified annually by Street Maintenance and Traffic. 	B= 1,500 B= 50	B= 50	B= 50	B= 50	B= 50	B= 50
				2	004 - 200	9

Department	Category												
Project Mgmt & Engineering			nprove	ements									
	(00)'s) S-S	tate B-Bo	ond A-Assm	t D-D.0.1	. F-Feder	al O-Oth	er H-Herit	age Land Ban	k M-Ma	tching St	ate	
PROJECT TITLE AND DESCRIPTION	200)4	20	05	20	06	20	07	2008		20	09	
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. Priority locations include Lake Otis Parkway at 84th Avenue, Muldoon Road at 36th Avenue, and Abbott Road at Birch Road.	B=	500	B=	500	B=	500	B=	500	B=	500	B=	500	
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, and Russian Jack areas.	B=	500	B=	500	B=	500	В=	500	B=	500	B=	500	
42ND AVE AREA TRAFFIC SAFETY IMPROVEMENTS LAKE OTIS PKWY TO BRAGAW ST This project will improve traffic flow in and (Continued on Next Page)	B=	100											
								2004 - 2009					

Department	Category											
Project Mgmt & Engineering	Safe	ety In	nprove	ements								
	(00 0)'s) S-S	tate B-B	ond A-Assm	t D-D.O.T	. F-Feder	al O-Oth	er H-Herit	age Land	Bank M-Ma	tching S	tate
PROJECT TITLE AND DESCRIPTION	200	14	20	05	20	06	20	07	20	08	20	09
<pre>42ND AVE AREA TRAFFIC SAFETY IMPROVEMENTS LAKE OTIS PKWY TO BRAGAW ST (Continued) around the University-Medical District to include 42nd Avenue and access to 36th Avenue from Tudor and/or 42nd Avenue. 2004 funding would provide the design study phase of the project to determine the scope of the project and preliminary project estimate.</pre> ARDSA STREET LIGHT IMPROVEMENTS Construct new and/or replace existing street lights within ARDSA. Specific locations will be identified by the Street Lighting Section of Street Maintenance & Traffic Engineering. Design and construction funding is proposed annually. PINTAIL AT HUFFMAN INTERSECTION SAFETY Construct intersection safety improvements. Design has been funded by 2001 State grant. Construction funding is proposed for 2004.		200	B=	200	B=	200	В=	200	В=	200	B=	200
			<u> </u>					2	004	- 200	9	

Department	Catego	222										
Project Mgmt & Engineering		afety Ir	nprov	vements								
	((000's) S-S	tate B-	Bond A-Assm	it D-D.C).T. F-Feder	al O-Ot	her H-Herit	age Lar	ıd Bank M-Ma	tching	State
PROJECT TITLE AND DESCRIPTION	2	2004	2	2005	2	2006	2	2007	2	2008	2	009
HSIP GROUP 6: ARCTIC BLVD - FIREWEED LN TO BENSON BLVD This Highway Safety Improvement Program (HSIP) project will construct safety improvements on Arctic Boulevard. Design has been funded and easement acquisition and utility phase funding is proposed for 2003. Construction funding is proposed for 2005. All funding is proposed through the AMATS TIP HSIP Program.			D= F=	54 473								
Sub-Total(s)	B= D=	1,010 4,500 197 1,741	B= D=	2,700 188 1,674	D=	2,700 157 1,411	B=	2,700	B=	2,700	B=	2,700
Category Total		7,448		4,562		4,268		2,700		2,700		2,700
								2	004	- 200	9	

Department	Catego	rv													
Project Mgmt & Engineering	_	ainage	- Co	llectio	on										
	(000's) S-S	tate B-E	ond A-Assm	it D-D.O.'	T. F-Feder	al O-Otł	ner H-Herit	age Land	Bank M-Ma	tching S	ate			
PROJECT TITLE AND DESCRIPTION	2	004	20	05	20	06	2	007	20	08	20	09			
MISCELLANEOUS SMALL DRAINAGE PROJECTS This project will design and construct small drainage projects through ARDSA. The goal of the improvements is to improve safety and reduce operation and maintenance costs. Design and construction funding is proposed annually.	B=	400	B=	400	B=	400	B=	400	B=	400	B=	400			
DOWNTOWN AREA STORM RECONSTRUCTION PHASE II This project will reconstruct storm drain outfalls into Ship Creek. This funding will replace funding shifted to another priority project ready for 2003 construction.	B=	1,400													
BRIDLE LN/HORIZON AVE AREA STORM RECONSTRUCTION Remove and replace deteriorated storm drain serving local neighborhood. Design has been funded and construction funding is proposed for 2004.	B=	660													
LOWER HILLSIDE AREA STORM DRAINAGE Construct storm drainage improvements identified in the Hillside Drainage Study.	S= O=	70 30	S= O=	70 30	S= O=	70 30	S= O=	70 30		70 30	S= O=	70 30			
								2004 - 2009							

Department	Category									
Project Mgmt & Engineering	Drainage	- Co	llecti	on						
	(000's) S-	State B-B	ond A-Assn	nt D-D.O.T. F-1	Federa	al O-Othe	r H-Herit	age Land Bank M-	Matching	g State
PROJECT TITLE AND DESCRIPTION	2004	20	05	2006		20	07	2008		2009
123RD AVE/ELLEN AVE/PETTIS AVE STORM - MARY AVE TO JOHNS RD Construct storm trunk as recommended in the Klatt Area Drainage Study. Design funding is proposed for 2005 with construction funding to follow in 2007.		B=	150			B=	500			
FISH CREEK IMPROVEMENTS - INLET TO LAKE OTIS PKWY This project will provide annual funding for capacity, water quality, and erosion control improvements. Specific Improvements have been identified in a design study for the Fish Creek Phave IV project, which is fully funded. Design and construction funding is proposed annually beginning in 2005.		B=	500	B= 5	00	B=	500	B= 50() B=	500
OLD SEWARD HWY/INTERNATIONAL AIRPORT RD AREA STORM RECONSTRUCTION Reconstruct undersized storm drains. Design has been funded and construction funding is proposed for 2005.		B=	440							
		<u> </u>		<u> </u>			2	004 - 20	09	

Department	Category									
Project Mgmt & Engineering		- Collecti	on							
	(000's) S-S	State B-Bond A-Ass	nt D-D.O.1	. F-Feder	al O-Other H-He	rita	age Land E	ank M-Ma	tching Sta	te
PROJECT TITLE AND DESCRIPTION	2004	2005	20	06	2007		200	8	200	9
121ST AVE STORM - MARY DR TO ELLEN CIR Construct storm drain as recommended in the Klatt Area Drainage Study. Design funding is proposed for 2006 with construction funding to follow in 2008.			B=	160			B=	500		
LAKE OTIS INDUSTRIAL CENTER AREA STORM DRAIN Construct storm trunks identified in the Little Campbell Creek Area Drainage Study. Design funding is proposed for 2006 and construction funding is proposed for 2008.			В=	160			B=	600		
CHESTER CREEK IMPROVEMENTS - BONIFACE PKWY TO MILITARY RESERVATION Construct priority creek improvements to address flooding, erosion, and water quality issues. Design and construction funding is proposed for 2007 through 2009.					B= 5(00	В=	500	B=	500
			•			20	004 -	200	9	

Department	Category	7										
Project Mgmt & Engineering	Dra	inage	- Co	ollectio	on							
	(00	0's) S-S	tate B-	Bond A-Assm	t D-D.C).T. F-Feder	al O-Ot	her H-Herit	B= 2,500 O= 30	tching	State	
PROJECT TITLE AND DESCRIPTION	20	04	2	005	2	006	2	007	2	008	2	009
Sub-Total(s)	S= B= O=	70 2,460 30		70 1,490 30		70 1,220 30		70 1,900 30	B=	70 2,500 30		70 1,400 30
Category Total		2,560		1,590		1,320		2,000		2,600		1,500
								2	004	- 200	9	

Department	Category											
Project Mgmt & Engineering		Inage	- Tre	atment	t							
	(000)'s) S-St	tate B-Bo	nd A-Assm	t D-D.O.T.	F-Feder	al 0-0t	her H-Herit	age Land B	ank M-Ma	tching Sta	te
PROJECT TITLE AND DESCRIPTION	200	4	200) 5	200	б	2	007	200	8	200	9
 WATER QUALITY UPGRADE ON STORM DRAIN OUTFALLS 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. Design and construction funding is proposed annually. Funding requested may be used to match grants requested through the State ADEC Matching Grant Program. CAMPBELL CREEK AT MINNESOTA DR WATER QUALITY ENHANCEMENT POND UPGRADE Upgrade existing water quality enhancement pond to current standards. Drainage into the existing pond has also increased beyond the existing capacity. Project design has been funded. Construction funding is proposed for 2004. CAMPBELL CREEK AT GREENHILL WAY WATER QUALITY ENHANCEMENT POND CONSTRUCT WATER QUALITY ENHANCEMENT POND CONSTRUCT WATER QUALITY ENHANCEMENT POND 	B= 1	500		500	B=	500		500	B=	500	B=	500
(Continued on Next Page)												
								2	004 -	200	9	

Department	Catego	ry										
Project Mgmt & Engineering		ainage	- Tre	atment	t							
	(000's) S-S	tate B-Bo	nd A-Assm	nt D-D.C).T. F-Feder	al O-Ot	her H-Herit	age Land Bank	M-Ma	tching Sta	te
PROJECT TITLE AND DESCRIPTION	2	004	200)5	2	2006	2	2007	2008		200	9
CAMPBELL CREEK AT GREENHILL WAY WATER QUALITY ENHANCEMENT POND (Continued) Study. Design study funding is proposed for 2004 with design funding to follow in 2005. Property acquisition and utility relocation funding is proposed for 2006. Construction funding is proposed for 2007. Significant public involvement and coordination with Parks and Beautification is proposed.												
Sub-Total(s)	B=	2,000	B=	900	B=	1,000	B=	2,500	B= 5	00	B=	500
Category Total		2,000		900		1,000		2,500	5	00		500
	2004 - 2009											

Department	Catego	ry										
Project Mgmt & Engineering	_	blic Wo	orks I	Miscel	laneou	IS						
	(000's) S-S	tate B-B	ond A-Assm	it D-D.O.T	. F-Feder	al O-Othe	er H-Herit	age Land E	Bank M-Ma	tching St	ate
PROJECT TITLE AND DESCRIPTION	2	004	20	05	20	06	20	107	200	8	20)9
MUNICIPAL CONTRIBUTION TO TEA21 PROGRAM Management and administration costs related to federally funded capital projects that do not qualify for federal reimbursement. TEA21 projects scheduled for 2003 include Lake Otis Parkway Surface Rehab-Abbott Road to O'Malley and DeBarr Road to Northern Lights Boulevard. HEAVY EQUIPMENT ROADS DRAINAGE AND SIGNALS Purchase of heavy equipment for use on the Anchorage road and drainage system. (See Section 9 for complete detail of equipment to be purchased for Street Maintenance.) Funding is proposed annually. Bond funds, including an allowance for bond sale and administrative costs, are proposed to supplement other sources such as retained earnings. Funding is also included for Signal Maintenance Equipment. TUDOR RD/CAMPBELL AIRSTRIP RD SNOW DISPOSAL SITE UPGRADE	B=	350 960	B=	350 960	B=	350	B=			350	B=	350
Upgrade existing snow disposal site to cur- rent standards. Improvements are expected to (Continued on Next Page)												

Department	Category											
Project Mgmt & Engineering	Public	c Wo	orks M	iscel	laneou	s						
	(000's)	S-St	tate B-Bc	nd A-Assm	t D-D.O.T	. F-Feder	al 0-0the	r H-Herit	age Land	Bank M-Ma	tching S	tate
PROJECT TITLE AND DESCRIPTION	2004		20	05	200	06	20	07	200	8	20	09
<pre>TUDOR RD/CAMPBELL AIRSTRIP RD SNOW DISPOSAL SITE UPGRADE (Continued) include detention basin expansion, berm cons- truction, and site grading. Design funding has been provided. Construction funding is is proposed for 2004. SNOW DISPOSAL SITE ACQUISITION AND DEVELOPMENT This funding program replaces several snow disposal site improvements that were listed as individual projects in previous CIPs. Complexities in finding, acquiring, and developing efficient snow disposal facilities requires a more flexible funding strategy. Site acquisition, design, and development funding is proposed annually.</pre> LOWER FIRE LAKE DAM REHAB This project will address deterioration in the dam and the outfall structure. Design and partial construction funding has been provided. Final construction funding is (Continued on Next Page)		400	B=	500	B=	500	B=	500	B=	500	B=	500
		!						2	004 -	- 200	9	

Department	Category							
Project Mgmt & Engineering	Pub	lic Wo	orks Misce	llaneous				
	(00	0's) S-St	tate B-Bond A-As	smt D-D.O.T. F-Fed	eral 0-0	ther H-Herit	age Land Bank M-Ma	tching State
PROJECT TITLE AND DESCRIPTION	200)4	2005	2006		2007	2008	2009
<pre>LOWER FIRE LAKE DAM REHAB (Continued) proposed for 2004 with a state grant. PLANNING & DEVELOPMENT OF HILLSIDE DISTRICT PLAN This project will provide planning for road and infrastructure development. NORTHERN LIGHTS BLVD SOUND BARRIER FENCE - SEWARD HWY TO LAKE OTIS PKWY This project will construction a sound barrie barrier fence. Design and construction funding is proposed for 2004. Specific details on the fence design and location will be determined through the public involvement element of the design process. COMBINED MAINTENANCE AND OPERATION FACILITY This project will develop a new facility for the combined fleet and facility departments. The facility may be constructed on the newly acquired property on the east side of C Street near Raspberry Road. A site plan for (Continued on Next Page)</pre>	0= S=	500			В=	2,500		
		Į		-		2	004 - 200	9

Department	Catego	ry										
Project Mgmt & Engineering			orks	Miscel	lane	ous						
PROJECT TITLE AND DESCRIPTION	(000's) S-S	tate B-	-Bond A-Assm	it D-D.().T. F-Feder	al O-Ot	her H-Herit	itage Land Bank M-Ma 2008 B= 1,600 1,600 2004 - 200	tching	State	
PROJECT TITLE AND DESCRIPTION	2	004	2	2005	2	2006	2	2007	:	2008	2	2009
COMBINED MAINTENANCE AND OPERATION FACILITY (Continued) the facility is being developed and construction funding is proposed for 2007.												
Sub-Total(s)		1,000 2,810 500		1,810	B=	1,600	B=	4,100	B=	1,600	B=	1,600
Category Total		4,310		1,810		1,600		4,100		1,600		1,600
								2	004	- 200	9	

Department	Category					
Project Mgmt & Engineering	Communica	ations				
	(000's) S-S	State B-Bond A-Ass	mt D-D.O.T. F-Feder	ral O-Other H-Herit	age Land Bank M-Ma	tching State
PROJECT TITLE AND DESCRIPTION	2004	2005	2006	2007	2008	2009
COMMUNICATIONS EQUIPMENT UPGRADES Upgrade and replace equipment and towers to improve coverage and accommodate additional equipment/antennae. The 2004 funding is for replacement of the Knik Communications tower. Funding for replacement of deteriorating communication equipment is proposed annually. REPLACEMENT PUBLIC SAFETY 2-WAY RADIO SYSTEM Replace/upgrade system to current technology.	B= 850	B= 100	B= 100 B= 1,750	B= 100	B= 100	B= 100
				2	004 - 200	9

Department	Category					
Project Mgmt & Engineering	Communications					
PROJECT TITLE AND DESCRIPTION	(000's) S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank M-Matching State					
	2004	2005	2006	2007	2008	2009
Sub-Total(s)	B= 850	B= 100	B= 1,850	B= 100	B= 100	B= 100
Category Total	850	100	1,850	100	100	100
*****	* * * * * * * * *	* * * * * * * * *	* * * * * * * * *	* * * * * * * * *	*****	* * * * * * * * *
Department Total(s)	S= 2,990 B= 43,290 D= 1,999 F= 17,959 O= 1,540	B= 43,120 D= 2,148 F= 19,314	B= 44,540 D= 1,877 F= 16,891	B= 39,280 D= 675 F= 6,075	B= 37,450 D= 1,140 F= 10,260	S= 980 B= 39,900 D= 365 F= 3,285 O= 1,040
Grand Total of Project Mgmt & Engineering	67,778	66,482	65,328	48,050	50,870	45,570
				2004 - 2009		