# PROJECT MANAGEMENT AND ENGINEERING

#### PROJECT MANAGEMENT & ENGINEERING

#### **Department Goal**

The goal of the Department of Project Management and Engineering for the 2002-2007 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 Municipally 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.

2002-2007 CIB/CIP PAGE 7-1

#### **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 glaciation, 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 provide a local match for federally funded projects to cover non-reimbursable costs.

2002-2007 CIB/CIP PAGE 7-2

	PROJECT MANAG	DEPT	GO	MATCHING	I	OTHER	TOTAL
/EAR	PROJECT TITLE	PRIORITY				SOURCES	REQUEST
	GORY: Roadway Improvements	***************************************		·			
	MAJOR PAVEMENT REPAIR GRANT MATCH	1	960	0	0		1,000
	LOCAL ROAD RID RECONSTRUCTION PROJECTS	2	2,000	0	0		2,000
2002	RECYCLED ASPHALT PAVEMENT (RAP) UPGRADES	3	1,500	0	. 0		1,500
2002	EAGLE RIVER/CHUGIAK ROAD AND DRAINAGE REHAB	4	0	700	0	-	1,215
	ARDSA ROAD AND DRAINAGE SYSTEM REHABILITATION	5	500	0	0		500
	PAVEMENT REHABILITATION	6	240	560			800
	HILLSIDE LRSA'S ROAD AND DRAINAGE SYSTEM REHABILITATI	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0	0	140		200
	GIRDWOOD RSA ROAD AND DRAINAGE SYSTEM REHABILITATI		0	70	0		100
	LAKE OTIS PKWY SURFACE REHAB - ABBOTT RD TO O'MALLEY		0	0	0		1,600
	DENALI ST RECONSTRUCTION - FIREWEED LN TO 40TH AVE	10	5,800	0	0		5,800
	40TH AVE ACCESS IMPROVEMENTS - DENALI ST TO LOUSSAC		500	0	0		500
	STRAWBERRY RD UPGRADE - JEWEL LAKE RD TO NORTHWOO		650	0	0		650
	AERO DRIVE/W 40TH AVENUE EXTENSION-36TH TO LAKE HOO		1,900	0	0		1,900
	PATTERSON ST UPGRADE - NORTHERN LIGHTS BLVD TO TUDO		3,500	0	0		3,500
	MACINNES ST UPGRADE - 36TH AVE TO TUDOR RD	15	1,000	0	0		1,000
	VAN BUREN STREET/HARDING DRIVE EXTENSION	16	1,900	0	0		1,900
	WISCONSIN ST RECONSTRUCTION - LAKE PARK CIR TO SPENA		500	0	0		500
	LAKE OTIS PKWY SURFACE REHAB - DEBARR RD TO NORTHEF		0	0	0		963
	INDEPENDENCE DR UPGRADE REIMBURSEMENT - COLONY LO		240	0	0		240
	TURPIN RD UPGRADE - GLENN HWY TO DEBARR RD	20	300	0	0		300
	NORTHERN LIGHTS BLVD UPGRADE PHASE III - NATHANIEL CT		500	0	0		500
	TIMBERLANE DR RECONSTRUCTION - NEW KLATT RD TO HUFF		300	700	0		1,000
	PINE ST EXTENSION - DEBARR RD TO REKA DR	23	200	0	0		200
	NORTHWOOD DR UPGRADE - SPENARD RD TO INTERNATIONA		440	0	0		440
	RASPBERRY RD EXTENSION-ROVENNA ST TO ARCTIC BLVD	25	350	0	0		350
	BRAGAW ST SURFACE REHAB - GLENN HWY TO DEBARR RD	26	260	0	0		260
	SOUTHPORT BLVD UPGRADE- ENSIGN DR TO SPYGLASS CIR	27	240	0	0		240
	ARCTIC BLVD SURFACE REHAB - FIREWEED LN TO TUDOR RD		200	0	0		200
	NORTHWOOD DR EXTENSION - 88TH AVE TO DIMOND BLVD	29	500	0	0		500
2002	HILAND RD IMPROVEMENTS AT SOUTH FORK OF EAGLE RIVER	R (M   30	0	0	1 10		
		. /			140		
Т	OTAL: Roadway Improvements		24,480	2,030	280		30,058
	OTAL: Roadway Improvements GORY: Safety Improvements						
CATE	• •	1				3,268	30,058
ATE	GORY: Safety Improvements		24,480	2,030	280	<b>3,268</b>	<b>30,05</b> 8
2002 2002	GORY: Safety Improvements  40TH AVE EXTENSION - CREDIT UNION DR TO B ST	1 2	<b>24,480</b> 400	2,030 0 350	280	3,268 0 0	<b>30,058</b> 400 500
2002 2002 2002 2002	GORY: Safety Improvements  40TH AVE EXTENSION - CREDIT UNION DR TO B ST INTERSECTION SAFETY IMPROVEMENTS	1 2	<b>24,480</b> 400 150	2,030 0 350	0 0	3,268 0 0 0 0	400 500 240
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CATE 2002 2002 2002 2002 2002 2002 2002 20	GORY: Safety Improvements  40TH AVE EXTENSION - CREDIT UNION DR TO B ST INTERSECTION SAFETY IMPROVEMENTS UAA DRIVE PEDESTRIAN IMPROVEMENTS - NORTHERN LIGHTS MISCELLANEOUS SIDEWALK CONNECTIONS AND REHAB ANCHORAGE SIGNAL SYSTEM, SIGNAGE, AND SAFETY IMPROVADA PEDESTRIAN FACILITY UPGRADES LAKE OTIS PKWY/15TH AVE PEDESTRIAN IMPROVEMENTS - SI ELECTRICAL LOAD CENTER UPGRADES ARDSA STREET LIGHT IMPROVEMENTS TRAFFIC CALMING AND SAFETY IMPROVEMENTS TOTAL: Safety Improvements GORY: Drainage - Collection MISCELLANEOUS SMALL DRAINAGE PROJECTS DOWNTOWN AREA STORM OUTFALL RECONSTRUCTION 36TH AVE STORM RECONSTRUCTION - EAST OF C ST LOWER HILLSIDE AREA STORM DRAINAGE BRIDLE LN/HORIZON AVE AREA STORM RECONSTRUCTION FOXHALL SUBDIVISION AREA STORM RECONSTRUCTION FOXHALL SUBDIVISION AREA STORM RECONSTRUCTION FOTAL: Drainage - Collection GORY: Drainage - Treatment CHESTER CREEK AT C ST STORM OUTFALL IMPROVEMENTS	1 2 S BL 3 4 VEM 5 6 TKA 7 8 9 10 10 10 1 1 2 3 4 5 6 6 1 1 Y IM 2 3 3	24,480  400 150 240 200 500 200 140 50 200 60 2,140  400 650 0 140 120 1,910	2,030  0 350 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	280 00 00 00 00 00 00 00 00 00	3,268  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	400 500 240 200 500 200 144 50 200 60 600 650 100 144 122 2,010

	RING						
YEAR		DEPT RIORITY	GO BONDS	MATCHING GRANTS		OTHER SOURCES	TOTAL REQUEST
	Works Miscellaneous				1		
	NTRIBUTION TO TEA21 PROGRAM	1	350	0	0		350
	MENT FOR ROAD AND DRAINAGE	2	750	0	0	0	750
	NANCE STATION OPERATIONS BLDG	3	500	0	. 0	<u> </u>	500
TOTAL: Public	: Works Miscellaneous		1,600	0	0	0	1,600
TOTAL FOR 2002			33,680	3,080	350	3,298	40,408
CATEGORY: Roadw	vay Improvements						
2003 LOCAL ROAD R	RID RECONSTRUCTION PROJECTS	1	4,000	0	0	0	4,000
2003 RECYCLED ASF	PHALT PAVEMENT (RAP) UPGRADES	2	1,500	0	0	0	1,500
	CHUGIAK ROAD AND DRAINAGE REHAB	3	0	700	0	380	1,080
2003 ARDSA ROAD A	AND DRAINAGE SYSTEM REHABILITATION	4	500	0	0	0	500
2003 GIRDWOOD RS	A ROAD AND DRAINAGE SYSTEM REHABILITATION	5	0	70	0	30	100
2003 HILLSIDE LRSA	's ROAD AND DRAINAGE SYSTEM REHABILITATION	6	0	0	140	60	200
2003 ELMORE RD UF	PGRADE - HUFFMAN RD TO DEARMOUN RD	7	1,020	2,380	0	0	3,400
2003 TURPIN RD UP	GRADE - GLENN HWY TO DEBARR RD	8	3,500	0	0	0	3,500
2003 9TH AVE SURF	ACE REHAB - L ST TO INGRA ST	9	0	0	0	780	780
2003 PINE ST EXTEN	ISION - DEBARR RD TO REKA DR	10	2,000	0	0	0	2,000
2003 TIMBERLANE D	R RECONSTRUCTION - NEW KLATT RD TO HUFFMA	11	1,800	0	0	0	1,800
2003 ARCTIC BLVD S	SURFACE REHAB - FIREWEED LN TO TUDOR RD	12	900	0	0	0	900
	SHTS BLVD UPGRADE PHASE III - NATHANIEL CT TO	13	700	0	0		700
	DR UPGRADE - SPENARD RD TO INTERNATIONAL AI		600	0	0		600
	D EXTENSION-ROVENNA ST TO ARCTIC BLVD	15	100	0	0		100
	TENSION - MINNESOTA DR TO KING ST	16	500	0	0		500
	LVD UPGRADE- ENSIGN DR TO SPYGLASS CIR	17	500	0	0	+	500
	EY RD SURFACE REHAB - OLD SEWARD HWY TO GR		240	0	0		240
	ACE REHAB - POST RD TO REEVE BLVD	19	200	0	0		200
	SURFACE REHAB - TUDOR RD TO RASPBERRY RD	20	200	0	0		200
	R BRIDGE REHAB AT OLD GLENN HWY	21	0	0	0		2,000
	VY SURFACE REHAB - 68TH AVE TO ABBOTT RD	22	300	0	0		300
	RADE - LAKE OTIS PKWY TO RAINTREE CIR	23	200	0	0		200
	GRADE (PHASE III) - FIRE STATION TO BIRDSONG DE		200	105	0	45	150
	W DR SURFACE REHAB - COMMERCIAL DR TO GLEN		0	0	0		493
	way Improvements	N 25	18,760	3,255	140		25,943
			10,700	3,233	140	3,760	
CATEGORY: Safety			4	1	1		4 000
	SIGNAL REPLACEMENT	1	1,000	0	0		1,000
	VY/15TH AVE PEDESTRIAN IMPROVEMENTS - SITKA	2	500	0	0		500
	US SIDEWALK CONNECTIONS AND REHAB	3	200	0	0		200
	SIGNAL SYSTEM, SIGNAGE, AND SAFETY IMPROVEM		500	0	0	<del></del>	500
	AN FACILITY UPGRADES	5	200	0	0		200
	DAD CENTER UPGRADES	6	50	0	0	•	50
	T LIGHT IMPROVEMENTS	. 7	200	0	0		200
······································	AT 36TH AVE SAFETY IMPROVEMENTS	8	0	0	0		200
2003 AIRPORT HEIGI	HTS AREA TRAFFIC IMPROVEMENTS	9	200	0	0	0	200
2003 ROGERS PARK	AREA TRAFFIC IMPROVEMENTS	10	200	0	0	0	200
	ING AND SAFETY IMPROVEMENTS	11	200	0	0		200
-	Improvements		3,250	0	0	200	3,450
CATEGORY: Draina				1	_		
	US SMALL DRAINAGE PROJECTS	1 1	400	0	0	•	400
	DE AREA STORM DRAINAGE	2	0	70	0		100
***************************************	IPROVEMENTS PHASE IV - MINNESOTA DR TO 36TH		500	0	0		500
	W SUBDIVISION AREA STORM IMPROVEMENTS	4	1,200	0	0	0	1,200
2003 FOXHALL SUBE	DIVISION AREA STORM RECONSTRUCTION	5	500	0	0	0	500
2003 BRIDLE LN/HOF	RIZON AVE AREA STORM RECONSTRUCTION	6	560	0	0	0	560
······	DRM - MARY DR TO ELLEN CIR	7	160	0	0	0	160
2003 OLD SEWARD R	HWY/INTERNATIONAL AIRPORT DD AREA STORM DE	Ω	440	0	0	0	110

3,760

2003 OLD SEWARD HWY/INTERNATIONAL AIRPORT RD AREA STORM RE

TOTAL: Drainage - Collection

3,860

YEAR	PROJECT MANAGEN	/ILIVI	$\alpha = n$	GIIVLL	niivaji		
		DEPT RIORITY	GO BONDS	MATCHING GRANTS		OTHER SOURCES	TOTAL REQUEST
CATE	GORY: Drainage - Treatment				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
2003	FISH CREEK AT WILLOW ST WATER QUALITY ENHANCEMENT PON	1	700	0	0	0	700
2003	WATER QUALITY UPGRADE ON STORM DRAIN OUTFALLS	2	1,000	0	0	0	1,000
2003	CAMPBELL CREEK AT GREENHILL WAY WATER QUALITY ENHANCE	3	150	0	0	0	150
T	OTAL: Drainage - Treatment		1,850	0	. 0	0	1,850
CATE	GORY: Public Works Miscellaneous						
2003	MUNICIPAL CONTRIBUTION TO TEA21 PROGRAM	1 1	350	0	0	0	350
	HEAVY EQUIPMENT FOR ROAD AND DRAINAGE	2	750	0	0	0	750
	TUDOR RD/CAMPBELL AIRSTRIP RD SNOW DISPOSAL SITE UPGRA	+	1,000	0	0	0	1,000
	OTAL: Public Works Miscellaneous		2,100	0	0	0	2,100
TOTA	L FOR 2003		29,720	3,325	140	4,018	37,203
			29,720	3,323	140	4,016	37,203
	GORY: Roadway Improvements	T 4	0.500			1 0	0.500
	LOCAL ROAD RID RECONSTRUCTION PROJECTS	1	3,500	0	0	0	3,500
	RECYCLED ASPHALT PAVEMENT (RAP) UPGRADES	2	1,500	0	0	0	1,500
	EAGLE RIVER/CHUGIAK ROAD AND DRAINAGE REHAB	3	0	700	0	569	1,269
	ARDSA ROAD AND DRAINAGE SYSTEM REHABILITATION	4	500	0	0	0	500
	GIRDWOOD RSA ROAD AND DRAINAGE SYSTEM REHABILITATION	5	0	70	0	30	100
	HILLSIDE LRSA'S ROAD AND DRAINAGE SYSTEM REHABILITATION	6		0	140	60	200
	NORTHWOOD DR EXTENSION - 88TH AVE TO DIMOND BLVD	7	4,600	0	0	0	4,600
	NORTHERN LIGHTS BLVD UPGRADE PHASE III - NATHANIEL CT TO	8	3,800	0	0	0	3,800
	NORTHWOOD DR UPGRADE - SPENARD RD TO INTERNATIONAL AI	9	4,100	0	0	.0	4,100
	RASPBERRY RD EXTENSION-ROVENNA ST TO ARCTIC BLVD	10	1,500	0	0	: 0	1,500
2004	100TH AVE EXTENSION - MINNESOTA DR TO KING ST	11	800	0	0	0	800
2004	SOUTHPORT BLVD UPGRADE- ENSIGN DR TO SPYGLASS CIR	12	300	0	0	0	300
2004	84TH AVE UPGRADE - LAKE OTIS PKWY TO RAINTREE CIR	13	400	0	0	0	400
2004	CARAVELLE DR UPGRADE AND RECONSTRUCTION - RASPBERRY	14	200	0	0	0	200
2004	FIREWEED LN/LATOUCHE ST UPGRADE - SEWARD HWY TO NORTH	15	160	0	0	0	160
2004	SPRUCE ST UPGRADE - 76TH AVE TO 84TH AVE	16	200	0	0	0	200
2004	BRAGAW ST SURFACE REHAB - GLENN HWY TO DEBARR RD	17	0	0	0	623	623
2004	WHITNEY RD UPGRADE - OCEAN DOCK RD TO POST RD	18	0	0	0	500	500
2004	35TH AVE AND MCRAE ST UPGRADE - WISCONSIN ST TO SPENARD	19	600	0	0	_ 0	600
T	OTAL: Roadway Improvements		22,160	770	140	1,782	24,852
CATE	GORY: Safety Improvements						
2004	CBD TRAFFIC SIGNAL REPLACEMENT	1	1,000	0	0		1,000
	MISCELLANEOUS SIDEWALK CONNECTIONS AND REHAB			U		0	
2004		2				0	
		2	200	0	0	0	200
2004	ANCHORAGE SIGNAL SYSTEM, SIGNAGE, AND SAFETY IMPROVEM	3	200 500	0	0	0	200 500
2004 2004	ANCHORAGE SIGNAL SYSTEM, SIGNAGE, AND SAFETY IMPROVEM ADA PEDESTRIAN FACILITY UPGRADES	3	200 500 200	0 0 0	0 0 0	0 0 0	200 500 200
2004 2004 2004	ANCHORAGE SIGNAL SYSTEM, SIGNAGE, AND SAFETY IMPROVEM ADA PEDESTRIAN FACILITY UPGRADES ELECTRICAL LOAD CENTER UPGRADES	3 4 5	200 500 200 50	0 0 0	0 0 0	0 0 0 0	200 500 200 50
2004 2004 2004 2004	ANCHORAGE SIGNAL SYSTEM, SIGNAGE, AND SAFETY IMPROVEM ADA PEDESTRIAN FACILITY UPGRADES ELECTRICAL LOAD CENTER UPGRADES ARDSA STREET LIGHT IMPROVEMENTS	3 4 5 6	200 500 200 50 200	0 0 0 0	0 0 0 0	0 0 0 0	200 500 200 50 200
2004 2004 2004 2004 2004	ANCHORAGE SIGNAL SYSTEM, SIGNAGE, AND SAFETY IMPROVEM ADA PEDESTRIAN FACILITY UPGRADES ELECTRICAL LOAD CENTER UPGRADES ARDSA STREET LIGHT IMPROVEMENTS MACINNES ST AT 36TH AVE SAFETY IMPROVEMENTS	3 4 5 6 7	200 500 200 50 200 200	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 520	200 500 200 50 200 50 200 520
2004 2004 2004 2004 2004 2004	ANCHORAGE SIGNAL SYSTEM, SIGNAGE, AND SAFETY IMPROVEM ADA PEDESTRIAN FACILITY UPGRADES ELECTRICAL LOAD CENTER UPGRADES ARDSA STREET LIGHT IMPROVEMENTS MACINNES ST AT 36TH AVE SAFETY IMPROVEMENTS SPENARD RD SAFETY IMPROVEMENTS - MINNESOTA DR TO HILLC	3 4 5 6 7 8	200 500 200 50 200 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 520 470	200 500 200 50 200 50 200 520 470
2004 2004 2004 2004 2004 2004 2004	ANCHORAGE SIGNAL SYSTEM, SIGNAGE, AND SAFETY IMPROVEM ADA PEDESTRIAN FACILITY UPGRADES ELECTRICAL LOAD CENTER UPGRADES ARDSA STREET LIGHT IMPROVEMENTS MACINNES ST AT 36TH AVE SAFETY IMPROVEMENTS SPENARD RD SAFETY IMPROVEMENTS - MINNESOTA DR TO HILLC RUSSIAN JACK AREA TRAFFIC IMPROVEMENTS	3 4 5 6 7 8 9	200 500 200 50 200 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 520 470	200 500 200 50 200 520 470 200
2004 2004 2004 2004 2004 2004 2004 2004	ANCHORAGE SIGNAL SYSTEM, SIGNAGE, AND SAFETY IMPROVEM ADA PEDESTRIAN FACILITY UPGRADES ELECTRICAL LOAD CENTER UPGRADES ARDSA STREET LIGHT IMPROVEMENTS MACINNES ST AT 36TH AVE SAFETY IMPROVEMENTS SPENARD RD SAFETY IMPROVEMENTS - MINNESOTA DR TO HILLC	3 4 5 6 7 8	200 500 200 50 200 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 520 470 0	200 500 200 50 200 520 470 200 200
2004 2004 2004 2004 2004 2004 2004 2004	ANCHORAGE SIGNAL SYSTEM, SIGNAGE, AND SAFETY IMPROVEM ADA PEDESTRIAN FACILITY UPGRADES ELECTRICAL LOAD CENTER UPGRADES ARDSA STREET LIGHT IMPROVEMENTS MACINNES ST AT 36TH AVE SAFETY IMPROVEMENTS SPENARD RD SAFETY IMPROVEMENTS - MINNESOTA DR TO HILLC RUSSIAN JACK AREA TRAFFIC IMPROVEMENTS TRAFFIC CALMING AND SAFETY IMPROVEMENTS	3 4 5 6 7 8 9	200 500 200 50 200 0 0 200 200 200	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 520 470 0	200 500 200 50 50 200 520 470 200
2004 2004 2004 2004 2004 2004 2004 2004	ANCHORAGE SIGNAL SYSTEM, SIGNAGE, AND SAFETY IMPROVEM ADA PEDESTRIAN FACILITY UPGRADES ELECTRICAL LOAD CENTER UPGRADES ARDSA STREET LIGHT IMPROVEMENTS MACINNES ST AT 36TH AVE SAFETY IMPROVEMENTS SPENARD RD SAFETY IMPROVEMENTS - MINNESOTA DR TO HILLC RUSSIAN JACK AREA TRAFFIC IMPROVEMENTS TRAFFIC CALMING AND SAFETY IMPROVEMENTS OTAL: Safety Improvements GORY: Drainage - Collection	3 4 5 6 7 8 9	200 500 200 50 200 0 0 200 200 2,550	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 520 470 0 990	200 500 200 50 200 50 200 470 200 200 3,540
2004 2004 2004 2004 2004 2004 2004 TC CATEC 2004	ANCHORAGE SIGNAL SYSTEM, SIGNAGE, AND SAFETY IMPROVEM ADA PEDESTRIAN FACILITY UPGRADES ELECTRICAL LOAD CENTER UPGRADES ARDSA STREET LIGHT IMPROVEMENTS MACINNES ST AT 36TH AVE SAFETY IMPROVEMENTS SPENARD RD SAFETY IMPROVEMENTS - MINNESOTA DR TO HILLC RUSSIAN JACK AREA TRAFFIC IMPROVEMENTS TRAFFIC CALMING AND SAFETY IMPROVEMENTS OTAL: Safety Improvements GORY: Drainage - Collection MISCELLANEOUS SMALL DRAINAGE PROJECTS	3 4 5 6 7 8 9 10	200 500 200 50 200 0 0 200 200	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 520 470 0 990	200 500 200 50 200 520 470 200 200 3,540
2004 2004 2004 2004 2004 2004 2004 TC CATEC 2004 2004	ANCHORAGE SIGNAL SYSTEM, SIGNAGE, AND SAFETY IMPROVEM ADA PEDESTRIAN FACILITY UPGRADES ELECTRICAL LOAD CENTER UPGRADES ARDSA STREET LIGHT IMPROVEMENTS MACINNES ST AT 36TH AVE SAFETY IMPROVEMENTS SPENARD RD SAFETY IMPROVEMENTS - MINNESOTA DR TO HILLC RUSSIAN JACK AREA TRAFFIC IMPROVEMENTS TRAFFIC CALMING AND SAFETY IMPROVEMENTS OTAL: Safety Improvements GORY: Drainage - Collection MISCELLANEOUS SMALL DRAINAGE PROJECTS LOWER HILLSIDE AREA STORM DRAINAGE	3 4 5 6 7 8 9 10	200 500 200 50 200 0 0 200 200	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 520 470 0 990	200 500 200 50 200 520 470 200 200 3,540 400 100
2004 2004 2004 2004 2004 2004 2004 TC CATEC 2004 2004 2004 2004	ANCHORAGE SIGNAL SYSTEM, SIGNAGE, AND SAFETY IMPROVEM ADA PEDESTRIAN FACILITY UPGRADES ELECTRICAL LOAD CENTER UPGRADES ARDSA STREET LIGHT IMPROVEMENTS MACINNES ST AT 36TH AVE SAFETY IMPROVEMENTS SPENARD RD SAFETY IMPROVEMENTS - MINNESOTA DR TO HILLC RUSSIAN JACK AREA TRAFFIC IMPROVEMENTS TRAFFIC CALMING AND SAFETY IMPROVEMENTS OTAL: Safety Improvements GORY: Drainage - Collection MISCELLANEOUS SMALL DRAINAGE PROJECTS	3 4 5 6 7 8 9 10	200 500 200 50 200 0 0 200 200	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 520 470 0 990	200 500 200 50 200 520 470 200 200 3,540 400 100 150
2004 2004 2004 2004 2004 2004 2004 TC CATEC 2004 2004 TO	ANCHORAGE SIGNAL SYSTEM, SIGNAGE, AND SAFETY IMPROVEM ADA PEDESTRIAN FACILITY UPGRADES ELECTRICAL LOAD CENTER UPGRADES ARDSA STREET LIGHT IMPROVEMENTS MACINNES ST AT 36TH AVE SAFETY IMPROVEMENTS SPENARD RD SAFETY IMPROVEMENTS - MINNESOTA DR TO HILLC RUSSIAN JACK AREA TRAFFIC IMPROVEMENTS TRAFFIC CALMING AND SAFETY IMPROVEMENTS OTAL: Safety Improvements GORY: Drainage - Collection MISCELLANEOUS SMALL DRAINAGE PROJECTS LOWER HILLSIDE AREA STORM DRAINAGE 123RD AVE/ELLEN AVE/PETTIS AVE STORM - MARY AVE TO JOHNS OTAL: Drainage - Collection	3 4 5 6 7 8 9 10	200 500 200 50 200 0 0 200 200	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 520 470 0 990	200 500 200 50 200 520 470 200 200 3,540 400 100 150
2004 2004 2004 2004 2004 2004 2004 TC CATEC 2004 2004 TC CATEC	ANCHORAGE SIGNAL SYSTEM, SIGNAGE, AND SAFETY IMPROVEM ADA PEDESTRIAN FACILITY UPGRADES ELECTRICAL LOAD CENTER UPGRADES ARDSA STREET LIGHT IMPROVEMENTS MACINNES ST AT 36TH AVE SAFETY IMPROVEMENTS SPENARD RD SAFETY IMPROVEMENTS - MINNESOTA DR TO HILLC RUSSIAN JACK AREA TRAFFIC IMPROVEMENTS TRAFFIC CALMING AND SAFETY IMPROVEMENTS OTAL: Safety Improvements GORY: Drainage - Collection MISCELLANEOUS SMALL DRAINAGE PROJECTS LOWER HILLSIDE AREA STORM DRAINAGE 123RD AVE/ELLEN AVE/PETTIS AVE STORM - MARY AVE TO JOHNS OTAL: Drainage - Collection GORY: Drainage - Treatment	3 4 5 6 7 8 9 10	200 500 200 50 200 0 0 200 200	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 520 470 0 990	200 500 200 500 200 520 470 200 3,540 400 100 650
2004 2004 2004 2004 2004 2004 2004 TC CATEC 2004 2004 CATEC 2004	ANCHORAGE SIGNAL SYSTEM, SIGNAGE, AND SAFETY IMPROVEM ADA PEDESTRIAN FACILITY UPGRADES ELECTRICAL LOAD CENTER UPGRADES ARDSA STREET LIGHT IMPROVEMENTS MACINNES ST AT 36TH AVE SAFETY IMPROVEMENTS SPENARD RD SAFETY IMPROVEMENTS - MINNESOTA DR TO HILLC RUSSIAN JACK AREA TRAFFIC IMPROVEMENTS TRAFFIC CALMING AND SAFETY IMPROVEMENTS OTAL: Safety Improvements GORY: Drainage - Collection MISCELLANEOUS SMALL DRAINAGE PROJECTS LOWER HILLSIDE AREA STORM DRAINAGE 123RD AVE/ELLEN AVE/PETTIS AVE STORM - MARY AVE TO JOHNS OTAL: Drainage - Collection GORY: Drainage - Treatment CAMPBELL CREEK AT MINNESOTA DR WATER QUALITY ENHANCE	3 4 5 6 7 8 9 10	200 500 200 50 200 0 0 200 200	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 520 470 0 990	200 500 200 500 200 500 470 200 200 3,540 400 100 650
2004 2004 2004 2004 2004 2004 2004 TC CATEC 2004 2004 2004 2004 2004 2004 2004 200	ANCHORAGE SIGNAL SYSTEM, SIGNAGE, AND SAFETY IMPROVEM ADA PEDESTRIAN FACILITY UPGRADES ELECTRICAL LOAD CENTER UPGRADES ARDSA STREET LIGHT IMPROVEMENTS MACINNES ST AT 36TH AVE SAFETY IMPROVEMENTS SPENARD RD SAFETY IMPROVEMENTS - MINNESOTA DR TO HILLC RUSSIAN JACK AREA TRAFFIC IMPROVEMENTS TRAFFIC CALMING AND SAFETY IMPROVEMENTS OTAL: Safety Improvements GORY: Drainage - Collection MISCELLANEOUS SMALL DRAINAGE PROJECTS LOWER HILLSIDE AREA STORM DRAINAGE 123RD AVE/ELLEN AVE/PETTIS AVE STORM - MARY AVE TO JOHNS OTAL: Drainage - Collection GORY: Drainage - Treatment	3 4 5 6 7 8 9 10	200 500 200 50 200 0 0 200 200	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 520 470 0 990	200 500 200 500 200 520 470 200 3,540 400 100 650

	PROJECT MAI	NAGE	MEN1	" & EN	IGINEE	$oldsymbol{RING}ert\cdot$		
YEAF	R PROJECT TITLE	F	DEPT	GO BONDS	MATCHING GRANTS	STATE	OTHER SOURCES	TOTAL REQUEST
CATE	GORY: Public Works Miscellaneous							
2004	MUNICIPAL CONTRIBUTION TO TEA21 PROGRAM		1	350	0	0	0	350
2004	HEAVY EQUIPMENT FOR ROAD AND DRAINAGE	***************************************	2	750	0	0	0	750
2004	SOUTH ANCHORAGE SNOW DISPOSAL SITE DEVELOR	PMENT	3	500	0	0	0	500
2004	KLOEP MAINTENANCE STATION OPERATIONS BLDG		4	2,500	0	0	0	2,500
2004	CHESTER CREEK AT HILLSTRAND POND REHAB		5	200	0	0	0	200
Т	FOTAL: Public Works Miscellaneous			4,300	0	0	0	4,300
	AL FOR 2004			31,960	840	140	2,802	35,742
CATE	GORY: Roadway Improvements			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		y		
	LOCAL ROAD RID RECONSTRUCTION PROJECTS		1	4,000	0	0	0	4,000
2005	RECYCLED ASPHALT PAVEMENT (RAP) UPGRADES		2	1,500	0	0	0	1,500
2005	EAGLE RIVER/CHUGIAK ROAD AND DRAINAGE REHAE	3	3	0	700	0	800	1,500
2005	ARDSA ROAD AND DRAINAGE SYSTEM REHABILITATI	ON	4	500	0	0	0	500
2005	GIRDWOOD RSA ROAD AND DRAINAGE SYSTEM REH	ABILITATION	5	0	70	0	30	100
2005	HILLSIDE LRSA'S ROAD AND DRAINAGE SYSTEM REHA	ABILITATION	6	0	0	140	60	200
2005	100TH AVE EXTENSION - MINNESOTA DR TO KING ST		7	2,500	0	0	0	2,500
2005	SOUTHPORT BLVD UPGRADE- ENSIGN DR TO SPYGL	ASS CIR	8	4,500	0	0	0	4,500
2005	ARCTIC BLVD SURFACE REHAB - TUDOR RD TO RASE	PBERRY RD	9	900	0	0	0	900
	LAKE OTIS PKWY SURFACE REHAB - 68TH AVE TO AB		10	1,400	0	0	0	1,400
	POTTER VALLEY RD SURFACE REHAB - OLD SEWARD		₹ 11	1,400	0	0	0	1,400
	3RD AVE SURFACE REHAB - POST RD TO REEVE BLV		12	800	0	0	0	800
	84TH AVE UPGRADE - LAKE OTIS PKWY TO RAINTREE	***************************************	13	300	0	0		300
	CARAVELLE DR UPGRADE AND RECONSTRUCTION -	RASPBERRY		400	0	0		400
	16TH AVE SURFACE REHAB - C ST TO GAMBELL ST		15	140	0	0		140
	INDEPENDENCE DR SURFACE REHAB - ABBOTT RD T			200	0	0		200
<b>}</b>	FIREWEED LN/LATOUCHE ST UPGRADE - SEWARD HV	***************************************		320	0	0		320
******************	JEWEL LAKE RD UPGRADE - DIMOND BLVD TO NORTH		18	400	0	0		400
	PINE ST/ MCCARREY ST SURFACE REHAB - MT VIEW	DR TO DEBA		200	0	0		200
	SPRUCE ST UPGRADE - 76TH AVE TO 84TH AVE		20	400	0	0		400
	NORTHERN LIGHTS BLVD UPGRADE PHASE IV - POST			200	0	0		200
	HILAND RD UPGRADE (PHASE III) - FIRE STATION TO E	***************************************		0	280	0		400
·	50TH AVE UPGRADE -LAKE OTIS PKWY TO FOLKER S	Τ	23	400	0	0		400
	FOTAL: Roadway Improvements			20,460	1,050	140	1,010	22,660
r	GORY: Safety Improvements				·			
	CBD TRAFFIC SIGNAL REPLACEMENT		1	1,000	0	0		1,000
	MISCELLANEOUS SIDEWALK CONNECTIONS AND RE		2	200	0	0		200
	ANCHORAGE SIGNAL SYSTEM, SIGNAGE, AND SAFET	Y IMPROVEN		500	0	0		500
	ADA PEDESTRIAN FACILITY UPGRADES		4	200	0	0		200
	ELECTRICAL LOAD CENTER UPGRADES		5	50	0	0		50
	ARDSA STREET LIGHT IMPROVEMENTS		6	200	0	0		200
	TRAFFIC CALMING AND SAFETY IMPROVEMENTS		7	200	0	0		200
	AIRPORT HEIGHTS AREA TRAFFIC IMPROVEMENTS		8	800	0	0		800
	ROGERS PARK AREA TRAFFIC IMPROVEMENTS		9	800	0	0		800
	FORM: Safety Improvements			3,950	0	0	0	3,950
	GORY: Drainage - Collection				_			
	MISCELLANEOUS SMALL DRAINAGE PROJECTS	***************************************	1	400	0	0		400
	LOWER HILLSIDE AREA STORM DRAINAGE	******************************	2	0	70	0		100
	121ST AVE STORM - MARY DR TO ELLEN CIR		3	500	0	0		500
	LAKE OTIS INDUSTRIAL CENTER AREA STORM DRAIN		4	160	70	0		160
	FOTAL: Drainage - Collection			1,060	70	0	30	1,160
	GORY: Drainage - Treatment					Y	7	
	WATER QUALITY UPGRADE ON STORM DRAIN OUTFA		11	1,000	0	0		1,000
	CAMPBELL CREEK AT GREENHILL WAY WATER QUAL	ITY ENHANC	E 2	500	0	0		500
Т	ГОТAL: Drainage - Treatment			1,500	0	0	0	1,500

		00's)			DU16		
	PROJECT MANAGEN					<b>AE</b> II:	
YEAR	DDO IECT TITLE	DEPT RIORITY	GO BONDS	MATCHING GRANTS		OTHER SOURCES	TOTAL REQUEST
CATE	GORY: Public Works Miscellaneous			···			
2005	MUNICIPAL CONTRIBUTION TO TEA21 PROGRAM	1	350	0	0	0	350
	HEAVY EQUIPMENT FOR ROAD AND DRAINAGE	2	750	0	0	0	750
2005	CHESTER CREEK AT HILLSTRAND POND REHAB	3	500	0	0	0	500
	GOVERNMENT HILL AREA SNOW DISPOSAL SITE	4	500	0	0	0	500
	NORTHEAST ANCHORAGE SNOW DISPOSAL SITE (METRO DISTRIC	5	750	0	0	0	750
Т	OTAL: Public Works Miscellaneous		2,850	0	0	0	2,850
TOTA	L FOR 2005		29,820	1,120	140	1,040	32,120
CATE	GORY: Roadway Improvements	***************************************					
2006	LOCAL ROAD RID RECONSTRUCTION PROJECTS	1 1	4,000	0	0	0	4,000
	RECYCLED ASPHALT PAVEMENT (RAP) UPGRADES	2	1,500	0	0	0	1,500
	EAGLE RIVER/CHUGIAK ROAD AND DRAINAGE REHAB	3	0	700	0	920	1,620
2006	ARDSA ROAD AND DRAINAGE SYSTEM REHABILITATION	4	500	0	0	0	500
	GIRDWOOD RSA ROAD AND DRAINAGE SYSTEM REHABILITATION	5	0	70	0	30	100
	HILLSIDE LRSA'S ROAD AND DRAINAGE SYSTEM REHABILITATION	6	0	0	140	60	200
	100TH AVE EXTENSION - MINNESOTA DR TO KING ST	7	5,500	0	0	0	5,500
2006	84TH AVE UPGRADE - LAKE OTIS PKWY TO RAINTREE CIR	8	2,000	0	0	0	2,000
	FIREWEED LN/LATOUCHE ST UPGRADE - SEWARD HWY TO NORTH	9	300	. 0	0	0	300
	JEWEL LAKE RD UPGRADE - DIMOND BLVD TO NORTH POINT DR	10	200	0	0	0	200
	SPRUCE ST UPGRADE - 76TH AVE TO 84TH AVE	11	400	0	0	0	400
	CARAVELLE DR UPGRADE AND RECONSTRUCTION - RASPBERRY	12	400	0	0	0	400
	NORTHERN LIGHTS BLVD UPGRADE PHASE IV - POSTMARK DR TO	13	500	0	0	0	500
	35TH AVE AND MCRAE ST UPGRADE - WISCONSIN ST TO SPENARD	·····	2,500	0	0	0	2,500
	50TH AVE UPGRADE -LAKE OTIS PKWY TO FOLKER ST	15	200	0	0	0	200
	92ND AVE EXTENSION - MINNESOTA DR TO KING ST	16	300	0	0	0	300
	WHITNEY RD UPGRADE - OCEAN DOCK RD TO POST RD	17	0	0	0	500	500
	OTAL: Roadway Improvements		18,300	770	140	1,510	20,720
CATE	GORY: Safety Improvements	·					
	MISCELLANEOUS SIDEWALK CONNECTIONS AND REHAB	1 1	200	0	0	0	200
~~~	ADA PEDESTRIAN FACILITY UPGRADES	2	200	0	0	0	200
	ANCHORAGE SIGNAL SYSTEM, SIGNAGE, AND SAFETY IMPROVEM	3	500	0	0	0	500
	ELECTRICAL LOAD CENTER UPGRADES	4	50	0	0	0	500
	ARDSA STREET LIGHT IMPROVEMENTS	5	200	0	0	0	200
	SPENARD RD SAFETY IMPROVEMENTS - MINNESOTA DR TO HILLC	6	200	0	0	-	
	TRAFFIC CALMING AND SAFETY IMPROVEMENTS	7		0	0	1,503	1,503
			200			0	200
	RUSSIAN JACK AREA TRAFFIC IMPROVEMENTS  OTAL: Safety Improvements	8	1,000 <b>2,350</b>	0	0	1, <b>503</b>	1,000
	, ,	l	2,330	0	U	1,503	3,853
	GORY: Drainage - Collection			4	,		
2006	MISCELLANEOUS SMALL DRAINAGE PROJECTS	1 1	400	0	0	0	400
2006	LOWER HILLSIDE AREA STORM DRAINAGE	2	0	70	0	30	100
	123RD AVE/ELLEN AVE/PETTIS AVE STORM - MARY AVE TO JOHNS	3	500	0	0	0	500
Т	OTAL: Drainage - Collection		900	70	0	30	1,000
CATE	GORY: Drainage - Treatment						
2006	WATER QUALITY UPGRADE ON STORM DRAIN OUTFALLS	1	1,000	0	0	0	1,000
	CAMPBELL CREEK AT GREENHILL WAY WATER QUALITY ENHANCE	÷	2,000	0	0	+	2,000
	OTAL: Drainage - Treatment	<del></del>	3,000	0	0	<del>                                     </del>	3,000
CATE	GORY: Public Works Miscellaneous	l					
	MUNICIPAL CONTRIBUTION TO TEA21 PROGRAM	1	350	0	0	0	350
	HEAVY EQUIPMENT FOR ROAD AND DRAINAGE	2	750	0			
		+		<del></del>	0	<u> </u>	750
	NORTHEAST ANCHORAGE SNOW DISPOSAL SITE (METRO DISTRIC	3	150	0	0	0	150
	CHESTER CREEK AT HILLSTRAND POND REHAB	4	2,400	0	0	0	2,400
	NORTHWEST ANCHORAGE SNOW DISPOSAL SITE	5	750	0	0	0	750

4,400

28,950

0

840

0

140

0

3,043

**TOTAL: Public Works Miscellaneous** 

**TOTAL FOR 2006** 

4,400

	PROJECT MANAGE	000's)	r o en	ICINEE	DING		
YEAR	DPO IECT TITLE	DEPT PRIORITY	GO	MATCHING GRANTS		OTHER SOURCES	TOTAL REQUEST
CATE	GORY: Roadway Improvements						
2007	LOCAL ROAD RID RECONSTRUCTION PROJECTS	1	4,500	0	0	0	4,500
2007	RECYCLED ASPHALT PAVEMENT (RAP) UPGRADES	2	1,500	0	0	0	1,500
	ARDSA ROAD AND DRAINAGE SYSTEM REHABILITATION	3	500	0	0	0	500
2007	EAGLE RIVER/CHUGIAK ROAD AND DRAINAGE REHAB	4	0	700	. 0	920	1,620
2007	GIRDWOOD RSA ROAD AND DRAINAGE SYSTEM REHABILITATION	5	0	70	0	30	100
2007	CARAVELLE DR UPGRADE AND RECONSTRUCTION - RASPBERRY	6	3,100	0	0	0	3,100
2007	HILLSIDE LRSA'S ROAD AND DRAINAGE SYSTEM REHABILITATION	7	0	0	140	60	200
2007	FIREWEED LN/LATOUCHE ST UPGRADE - SEWARD HWY TO NORT	Н 8	1,500	0	0	0	1,500
2007	JEWEL LAKE RD UPGRADE - DIMOND BLVD TO NORTH POINT DR	9	1,000	0	0	0	1,000
2007	SPRUCE ST UPGRADE - 76TH AVE TO 84TH AVE	10	2,400	0	0	0	2,400
2007	NORTHERN LIGHTS BLVD UPGRADE PHASE IV - POSTMARK DR TO	0 11	400	0	0	0	400
	35TH AVE AND MCRAE ST UPGRADE - WISCONSIN ST TO SPENAR		4,200	0	0	0	4,200
2007	50TH AVE UPGRADE -LAKE OTIS PKWY TO FOLKER ST	13	1,200	0	0	0	1,200
2007	92ND AVE EXTENSION - MINNESOTA DR TO KING ST	14	600	0	0	0	600
.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	16TH AVE SURFACE REHAB - C ST TO GAMBELL ST	15	600	0	0	0	600
2007	INDEPENDENCE DR SURFACE REHAB - ABBOTT RD TO COLONY L	.P 16	600	0	0	0	600
2007	PINE ST/ MCCARREY ST SURFACE REHAB - MT VIEW DR TO DEBA	R 17	1,000	0	0	: 0	1,000
Т	OTAL: Roadway Improvements		23,100	770	140	: 1,010	25,020
CATE	GORY: Safety Improvements					,	
	MISCELLANEOUS SIDEWALK CONNECTIONS AND REHAB	1	200	0	0	0	200
	ADA PEDESTRIAN FACILITY UPGRADES	2	200	0	0	. 0	200
	ANCHORAGE SIGNAL SYSTEM, SIGNAGE, AND SAFETY IMPROVEN		500	0	0	ļ	500
	ELECTRICAL LOAD CENTER UPGRADES	vi 3	50	0	0	0	500
	ARDSA STREET LIGHT IMPROVEMENTS	5	200	0	0	0	200
***************************************	TRAFFIC CALMING AND SAFETY IMPROVEMENTS	6	200	0	0		200
	OTAL: Safety Improvements		1,350	0	0	0	1,350
	• •		1,000				1,000
	GORY: Drainage - Collection		400				400
	MISCELLANEOUS SMALL DRAINAGE PROJECTS	1	400	0	0		400
	LOWER HILLSIDE AREA STORM DRAINAGE	2	0	70	0	30	100
	LAKE OTIS INDUSTRIAL CENTER AREA STORM DRAIN	3	600	0	0		600
	OTAL: Drainage - Collection		1,000	70	0	30	1,100
	GORY: Drainage - Treatment				T	1	
	WATER QUALITY UPGRADE ON STORM DRAIN OUTFALLS	1	1,000	0	0	+	1,000
	OTAL: Drainage - Treatment		1,000	0	0	0	1,000
	GORY: Public Works Miscellaneous		,	.,	·		
2007	HEAVY EQUIPMENT FOR ROAD AND DRAINAGE	1	750	0	0	0	750
2007	NORTHEAST ANCHORAGE SNOW DISPOSAL SITE (METRO DISTRI	C 2	500	0	0	0	500
2007	NORTHWEST ANCHORAGE SNOW DISPOSAL SITE	3	200	0	0	0_	200
_	A-AI B I II W II III II II II II II II II II I		4 4=0	_			

TOTAL FOR 2007	27,90	840	140	1,040	29,920
TOTAL FOR ALL YEARS PROJECT I	MANAGEMENT & ENGINEERING 182.030	10.045	1.050 1	5.241	208.366

1,450

0

0

0

1,450

**TOTAL: Public Works Miscellaneous** 

epartment		Category	
Project Mgmt & Engineering	2002 PROJECT COST	Roadway Im	provements
PROJECT TITLE AND DESCRIPTION	S-State B-Bond A-Ass∎t D-D.O.T. F-Federal O-Other H-Heritage Land Bank	0&M COST	COMMUNITY COUNCIL - PRIORITY
TROSECT TITLE AND BESCRIFTION	M-Matching State Grant	DEBT SERVICE	l-Essential 2-Necessary 3-Desireable
MAJOR PAVEMENT REPAIR GRANT MATCH The Municipality received a \$4,000,000 state grant in 2001 that required a \$1,000,000 local match. The purpose of the grant was to address pavement failure throughout the Municipality by funding deferred maintenance pavement repair projects. Proposed major projects include: 1) Spenard Rd between Fireweed Lane and Wisconsin Street; 2) 36th Avenue and Providence Drive between Seward Highway and Bragaw Street, and; 3) 15th Avenue and DeBarr Road between the Merrill Field hill and Airport Heights Road intersection.	B= 960 O= 40	- 10.0 82.0	ARDSA Councils
LOCAL ROAD RID RECONSTRUCTION PROJECTS This program provides design and construction funding for property owner approved local road reconstruction projects through the Road Improvement District (RID) program. In this program, property owners agree to pay 10% of the project costs. This funding source will provide the other 90%. Funding is proposed annually. Projects currently (Continued on Next Page)	B= 2,000	- 15.0 170.8	ARDSA Councils
For specific funding needed in later years, pl name/description included in the Capital Im			2002

Department Project Mgmt & Engineering	2002 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	0&M COST (000's)	COMMUNITY COUNCIL - PRIORITY
TROSECT TITLE AND DESCRIPTION	M-Matching State Grant	DEBT SERVICE	l-Essential 2-Necessary 3-Desireable
LOCAL ROAD RID RECONSTRUCTION PROJECTS (Continued) approved but unfunded for construction: Windsor Village Subdivision Area. Several additional projects have been requested and should be petitioned in 2001 after assembly action on proposed code revisions.  RECYCLED ASPHALT PAVEMENT (RAP) 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. Funding is proposed annually.  EAGLE RIVER/CHUGIAK ROAD AND DRAINAGE REHAB	B= 1,500 0= 515	- 40.0 353.7	ARDSA Councils
Reconstruct and upgrade local roads within the Chugiak Birchwood Eagle River Rural Road Service Area (CBERRRSA). Specific projects will be identified by the local road board. Design and construction funding is proposed (Continued on Next Page)	0= 515 M= 700		Birchwood Chugiak Eklutna Valley Eagle River Eagle River Valley South Fork (E.R.)
For specific funding needed in later years, pl name/description included in the Capital Im	2002		

Department Project Mgmt & Engineering		OJECT COST	Category Roadway Im	provements
PROJECT TITLE AND DESCRIPTION	A-Assm F-Fede H-Herit	e B-Bond t D-D.O.T. ral O-Other age Land Bank	0&M COST (000's)	COMMUNITY COUNCIL - PRIORITY
TROJECT TITLE AND DESCRIPTION	M-Matchi	ng State Grant	DEBT SERVICE	l-Essential 2-Necessary 3-Desireable
EAGLE RIVER/CHUGIAK ROAD AND DRAINAGE REHAB (Continued) annually using the CBERRRSA capital mill levy. A matching state grant will be pursued through the Governor's 70/30 Capital Project Matching Grant Program on an annual basis. Property owners in the CBERRRSA approved this special mill levy to address OS&HP and local residential road needs.				
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.	В=	500	- 10.0 42.7	ARDSA Councils
PAVEMENT REHABILITATION  Major repairs to pavement failing prematurely due to extreme weather or subsurface conditions. Site identified may include:Milky Way Drive76th Avenue between C Street and ArcticMiscellaneous overlays in ARDSA (400-500')  (Continued on Next Page)	B= M=	240 560	0.0 20.5	Spenard Taku/Campbell
For specific funding needed in later years, pl name/description included in the Capital Im	2002			

Project Mgmt & Engineering	2002 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 M-Matching State Grant	0&M COST (000's)	COMMUNITY COUNCIL - PRIORITY
	n-natching State Grant	DEBT SERVICE	1-LSSENTIAL 2-Necessary 3-Desireable
PAVEMENT REHABILITATION (Continued)			
Co-funding proposed as a grant through the State Municipal Capital Project Matching Grant program, matched with local bonds. Design and construction funding is proposed for 2002.			
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= 140 0= 60		Bear Valley Hillside East Huffman/O'Malley Mid-Hillside Rabbit Creek Turnagain Arm
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 through the Governor's 70/30 (Continued on Next Page)	O= 30 M= 70		Girdwood Valley Turnagain Arm
For specific funding needed in later years, ple name/description included in the Capital Imp			2002

Project Mgmt & Engineering	2002 PROJECT COST	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	0&M COST	COMMUNITY COUNCIL - PRIORITY
PROJECT TITLE AND DESCRIPTION	M-Matching State Grant	DEBT SERVICE	l-Essential 2-Necessary 3-Desireable
GIRDWOOD RSA ROAD AND DRAINAGE SYSTEM REHABILITATION (Continued) Capital Project Matching Grant Program.  LAKE OTIS PKWY SURFACE REHAB - ABBOTT RD TO O'MALLEY RD	D= 160 F= 1,440	- 10.0 0.0	Abbott Loop
Rehabilitate pavement on minor arterial. Improvements are expected to include either pavement replacement or a pavement overlay. Design has been funded and construction funding is proposed for 2002 in the AMATS 2001-2003 TIP as a pavement replacement project.			
DENALI ST RECONSTRUCTION - FIREWEED LN TO 40TH AVE This project will reconstruct this minor arterial between Northern Lights Boulevard and 40th Avenue and upgrade it between Fireweed Lane and Northern Lights Boulevard. Improvements on the reconstructed portion are expected to include pavement replacement, road base work, as well as curb, sidewalk,  (Continued on Next Page)	B= 5,800	0.0 495.3	Spenard
For specific funding needed in later years, pl name/description included in the Capital Im			2002

Department Project Mgmt & Engineering	2002 PROJECT COST	Category Roadway Im	oadway Improvements	
PROJECT TITLE AND DESCRIPTION	S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank	0&M COST	COMMUNITY COUNCIL - PRIORITY	
TROSECT TITLE AND DESCRIPTION	M-Matching State Grant	DEBT SERVICE	l-Essential 2-Necessary 3-Desireable	
DENALI ST RECONSTRUCTION - FIREWEED LN TO 40TH AVE  (Continued) and ADA upgrades. The upgrade portion is expected to include pedestrian facilities. Design, right of way, and utility phases of the project are funded. Construction funding is proposed for 2002.				
40TH AVE ACCESS IMPROVEMENTS - DENALI ST TO LOUSSAC LIBRARY PARKING LOT Construct 40th Avenue west of Denali Street to allow for alternate ingress/egress for the southern parking lot for the Loussac Library. Improvements are expected to include pavement curbs, lighting, and parking. Design and construction funding is proposed for 2002.	B= 500	0.0 42.7	Spenard	
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 (Continued on Next Page)	B= 650	0.0 55.5	Sand Lake	
For specific funding needed in later years, pl name/description included in the Capital Im			2002	

Department Project Mgmt & Engineering	2002 PROJECT COST	Category Roadway In	mprovements	
PROJECT TITLE AND DESCRIPTION	S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank	0&M COST	COMMUNITY COUNCIL - PRIORITY	
	M-Matching State Grant	DEBT SERVICE	l-Essential 2-Necessary 3-Desireable	
STRAWBERRY RD UPGRADE - JEWEL LAKE RD TO NORTHWOOD DR (Continued) landscaping. Design, easement acquisition, utility, and construction funding was provided in previous bonds. Additional funding in 2002 will fully fund construction for 2002.  AERO DRIVE/W 40TH AVENUE EXTENSION-36TH TO LAKE HOOD ELEMENTARY SCHOOL Extend neighborhood collector and upgrade local road providing access to Lake Hood Elementary. Improvements to Aero Avenue are expected to include pavement, curb and gutter storm drain, street lighting, pedestrian facilities, and landscaping. Improvements to 40th Avenue include adding pavement and curbs to the south side. Design, easement acquistion, and utility phases have been funded. Construction funding is proposed for 2002.	B= 1,900	0.0	Spenard Turnagain	
For specific funding needed in later years, pl name/description included in the Capital Im			2002	

Project Mgmt & Engineering		Roadway Improvements		
PROJECT TITLE AND DESCRIPTION	S-State B-Bond A-Assmt D-D.O.T, F-Federal O-Other H-Heritage Land Bank	0&M COST	COMMUNITY COUNCIL - PRIORITY	
	M-Matching State Grant	DEBT SERVICE	l-Essential 2-Necessary 3-Desireable	
PATTERSON ST UPGRADE - NORTHERN LIGHTS BLVD TO TUDOR RD Upgrade neighborhood collector to urban standards. Improvements are expected to include pavement, curbs, lighting, storm drains, pedestrian facilities, and landscaping. Design, easement acquisition, and utility phases have been funded. Construction funding is proposed for 2002.	B= 3,500	42.0 298.9	Scenic Foothills	
MACINNES ST UPGRADE - 36TH AVE TO TUDOR RD Upgrade collector street to urban standards. Improvements are expected to include a new road base, pavement, curbs, storm drains, lighting, pedestrian facilities, and landscaping. Coordination is required with a proposed drainage project in MacInnes Street. Design, easement acquisition, utility, and partial construction phase efforts have been funded. Final construction phase funding is proposed for 2002.	B= 1,000	15.0 85.4	Tudor Area	
For specific funding needed in later years, pl name/description included in the Capital Im	ease review the sam provement Program s	ne project section.	2002	

Project Mgmt & Engineering	2002 PROJECT COST	Roadway Im	y Improvements	
PROJECT TITLE AND DESCRIPTION	S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank	0&M COST	COMMUNITY COUNCIL - PRIORITY	
TROCEST TITLE 7882 BEGORIT TION	M-Matching State Grant	DEBT SERVICE	1-Essential 2-Necessary 3-Desireable	
VAN BUREN STREET/HARDING DRIVE EXTENSION Design and construct a new road to connect the south end of Van Buren Street to Harding Drive, to the east. Van Buren Street is used as a primary access point for significant truck traffic. The road is also adjacent to Spenard Community Center, Northwood Elemen- tary school, and ballfields. Construction of an alternate access route would improve safety by eliminating these conflicts and would reduce truck traffic on local residen- tial streets.	B= 1,900	0.0 162.3	Spenard	
WISCONSIN ST RECONSTRUCTION - LAKE PARK CIR TO SPENARD RD Reconstruct collector street to urban standards. Improvements are expected to include pavement, curbs, pedestrian facilities on both sides, storm drain reconstruction, and landscaping. Project design has been funded. Construction funding is proposed for 2002.	B= 500	0.0 42.7	Turnagain	
For specific funding needed in later years, pl name/description included in the Capital Im			2002	

Project Mgmt & Engineering	2002 PROJECT COST	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	0&M COST (000's)	COMMUNITY COUNCIL - PRIORITY	
	M-Matching State Grant	DEBT SERVICE	l-Essential 2-Necessary 3-Desireable	
LAKE OTIS PKWY SURFACE REHAB - DEBARR RD TO NORTHERN LIGHTS BLVD Construct surface rehab improvements on a major arterial. A preliminary design study determined that additional lanes were not required. Improvements are expected to include a pavement overlay or replacement. Project design has been funded with local bonds. Bond funded pedestrian facilities are proposed on the west side and will be constructed in conjunction with this project. Construction funding for the surface rehab portion is proposed for 2002 in the AMATS 2001-2003 TIP, but may be reprogrammed to match the expected construction year.	D= 97 F= 866	0.5	Airport Heights Rogers Park University Area	
INDEPENDENCE DR UPGRADE REIMBURSEMENT - COLONY LOOP TO O'MALLEY RD Reimburse developer for collector street over sizing in accordance with a subdivision agreement. Construction and reimbursement are anticipated in 2002.	B= 240	16.1 20.5	Abbott Loop	
For specific funding needed in later years, plo name/description included in the Capital Imp		. •	2002	

Project Mgmt & Engineering	2002 PROJECT COST	Category Roadway Im	gory Roadway Improvements	
PROJECT TITLE AND DESCRIPTION	S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank	0&M COST (000's)	COMMUNITY COUNCIL - PRIORITY	
TROUBLET TITLE AND BESCRIPTION	M-Matching State Grant	DEBT SERVICE	l-Essential 2-Necessary 3-Desireable	
TURPIN RD UPGRADE - GLENN HWY TO DEBARR RD Upgrade neighborhood collector to urban standards. Improvements are expected to include pavement, curb and gutter, storm drains, pedestrian facilities, street lights, and landscaping. Project design has been funded. Easement acquisition and utility phase funding is proposed for 2002 with construction funding to follow in 2003.	B= 300	0.0 25.6	Northeast	
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 facilities, storm drains, and landscaping. A design study for the project has been funded. Design funding is proposed for 2002 with easement acquisition and utility phase funding to follow in 2003. Construction funding is proposed for 2004. The typical road section/width will be determined in the design study phase which includes significant public involvement.	B= 500	0.0 42.7	Turnagain	
For specific funding needed in later years, pl name/description included in the Capital Im			2002	

Project Mgmt & Engineering	2002 PROJECT COST	Category Roadway Im	y Improvements	
PROJECT TITLE AND DESCRIPTION	S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank	0&M COST	COMMUNITY COUNCIL - PRIORITY	
- TROUGHT TITLE THE BESCRIFT TON	M-Matching State Grant	DEBT SERVICE	l-Essential 2-Necessary 3-Desireable	
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 Project design has been funded. Easement acquisition and utility phase funding is proposed for 2002. Construction funding is proposed for 2003. Funding in 2002 is proposed through the Governor's 70/30 Capital Project Matching Grant Program. The state grant funding will be used to upgrade and reconstruct the state owned segment between Old Klatt Road and New Klatt Road.	B= 300 M= 700	3.0 25.6	Bayshore/Klatt	
PINE ST EXTENSION - DEBARR RD TO REKA DR Construct extension of neighborhood collector to urban standards. Improvements are expected to include pavement, curb and gutter, street lighting, storm drainage, pedestrian facilities, and landscaping. Project design has been funded. Easement acquisition and utility phase funding is proposed for 2002.  (Continued on Next Page)	B= 200	0.0 17.1	Russian Jack Park	
For specific funding needed in later years, pl name/description included in the Capital Im			2002	

Project Mgmt & Engineering	2002 PROJECT COST	Roadway Im	Roadway Improvements	
PROJECT TITLE AND DESCRIPTION	S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank	0&M COST	COMMUNITY COUNCIL - PRIORITY	
TROSECT TITLE AND BECCKIT TON	M-Matching State Grant	DEBT SERVICE	l-Essential 2-Necessary 3-Desireable	
PINE ST EXTENSION - DEBARR RD TO REKA DR (Continued) Construction funding is proposed for 2003.				
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. A design study has been funded. Design funding is proposed for 2002 with easement acquisition and utility phase funding to follow in 2003. Construction funding is proposed for 2004.	B= 440	0.0 37.6	Spenard Turnagain	
RASPBERRY RD EXTENSION-ROVENNA ST TO ARCTIC BLVD Construct minor arterial to urban standards. Improvements are expected to include pavement, curb and gutter, storm drains, street lighting, pedestrian facilities, and landscaping. Design funding is proposed for 2002 (Continued on Next Page)	B= 350	0.0 29.9	Taku/Campbell	
For specific funding needed in later years, pl name/description included in the Capital Im			2002	

epartment Project Mgmt & Engineering	2002 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		Roadway Im	mprovements	
PROJECT TITLE AND DESCRIPTION			0&M COST (000's)	COMMUNITY COUNCIL - PRIORITY	
			DEBT SERVICE	1-Essential 2-Necessary 3-Desireable	
RASPBERRY RD EXTENSION-ROVENNA ST TO ARCTIC BLVD  (Continued)  Easement acquisition and utility phase funding is proposed for 2003 with construction funding to follow in 2004.  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 funding is proposed for 2002 with local bonds. Construction funding is proposed for 2004 in the AMATS 2001-2003 TIP as a pavement replacement	B=	260	- 4.0 22.2	Airport Heights Russian Jack Park	
project.  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,  (Continued on Next Page)	В=	240	0.0 20.5	Bayshore/Klatt	
For specific funding needed in later years, pl name/description included in the Capital Im				2002	

Department Project Mgmt & Engineering	2002 PROJECT COST	Category Roadway Im	nprovements
PROJECT TITLE AND DESCRIPTION	S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank	0&M COST	COMMUNITY COUNCIL - PRIORITY
PROJECT TITLE AND DESCRIPTION	M-Matching State Grant	DEBT SERVICE	l-Essential 2-Necessary 3-Desireable
SOUTHPORT BLVD UPGRADE- ENSIGN DR TO SPYGLASS CIR  (Continued) 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. Design study funding is proposed for 2002 with design funding to follow in 2003. Easement acquisition and utility relocation funding is proposed in 2004 with construction funding to follow in 2005.  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. The improvements are being coordinated with a proposed AWWU project. Design funding is proposed for 2002 with construction funding to follow in 2003.	B= 200	- 5.0 17.1	Spenard
For specific funding needed in later years, pl name/description included in the Capital Im			2002

Department Project Mgmt & Engineering	2002 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	0&M COST	COMMUNITY COUNCIL - PRIORITY
	M-Matching State Grant	DEBT SERVICE	l-Essential 2-Necessary 3-Desireable
NORTHWOOD DR EXTENSION - 88TH AVE TO DIMOND BLVD  Extend missing minor arterial link to urban standards. Improvements are expected to include bridge construction, pavement, curbs pedestrian facilities, storm drains, street lighting, and landscaping. A design study has been funded. Design funding is proposed for 2002. No easement acquisition or utility relocation is expected. Construction funding is proposed in 2004.  HILAND RD IMPROVEMENTS AT SOUTH FORK OF EAGLE RIVER (MP 6)  Widen existing collector street. Improvements are expected to include extending culverts, widening road base, and placement of recycled asphalt pavement for surface.	B= 500 S= 140 O= 60	0.0	Sand Lake  South Fork (E.R.)
For specific funding needed in later years, pl name/description included in the Capital Im	ease review the sam provement Program	ne project section.	2002

Department Project Mgmt & Engineering	2002 PROJECT COST	Roadway Impr	mprovements	
PROJECT TITLE AND DESCRIPTION	S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank	0&M COST (000's)	COMMUNITY COUNCIL - PRIORITY	
TROCECT TITLE AND DESCRIPTION	M-Matching State Grant	DEBT SERVICE	l-Essential 2-Necessary 3-Desireable	
Sub-Total(s)	S= 280 B= 24,480 D= 257 F= 2,306 O= 705 M= 2,030			
Category Total	30,058	- 17.4 2,316.3		
For specific funding needed in later years, p. name/description included in the Capital II	ne project section.	2002		

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Project Mgmt & Engineering	2002 PROJECT COST	Category Safety Imp	Category Safety Improvements	
PROJECT TITLE AND DESCRIPTION	S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank	0&M COST	COMMUNITY COUNCIL - PRIORITY	
TROSEST TITLE AND DESCRIPTION	M-Matching State Grant	DEBT SERVICE	l-Essential 2-Necessary 3-Desireable	
40TH AVE EXTENSION - CREDIT UNION DR TO B ST Construct signalized intersection at the 40th Avenue intersection with the "A" Street/ "C" Street Couplet and remove the signal at 38th Avenue. 40th Avenue will also be constructed to collector standards between Credit Union Drive and "B" Street. Improvements are expected to include pavement, curbs, signals, and landscaping. The project is being developed as a partnership with the private sector who are providing the design. Partial funding for construction was provided with bond funds in 2001. Final construction funding is proposed for 2002.	B= 400	5.0 34.2	Spenard	
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 matched with a	B= 150 M= 350	0.0		
For specific funding needed in later years, pl name/description included in the Capital Im			2002	

Department Project Mgmt & Engineering	2002 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	0&M COST	COMMUNITY COUNCIL - PRIORITY
	M-Matching State Grant	DEBT SERVICE	l-Essential 2-Necessary 3-Desireable
INTERSECTION SAFETY IMPROVEMENTS (Continued) grant through the State Municipal Project Matching Grant program. Improvements are currently proposed for intersections including but not limited to 8th Avenue and "E" Street and 8th Avenue and "G" Street.  UAA DRIVE PEDESTRIAN IMPROVEMENTS - NORTHERN LIGHTS BLVD TO PROVIDENCE DR Construct pedestrian improvements along a collector route serving several major public facilities. Improvements are expected to include a 5 ft. wide paved path separated from the road by barrier curb. It is anticipated that the improvements will be on the east side. Design has been funded and construction funding is proposed for 2002.	B= 240	1.0 20.5	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 (Continued on Next Page)	B= 200	1.0 17.1	ARDSA Councils
For specific funding needed in later years, pl name/description included in the Capital Im			2002

epartment Project Mgmt & Engineering	2002 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		Safety Improvements	
PROJECT TITLE AND DESCRIPTION			O&M COST (000's) DEBT SERVICE (000's)	COMMUNITY COUNCIL - PRIORITY  1-Essential 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.	В=	500	2.0 42.7	ARDSA Councils
ADA PEDESTRIAN FACILITY UPGRADES Construct miscellaneous pedestrian improvements to meet federal ADA requirements. Design and construction funding is proposed annually.	В=	200	0.0 17.1	ARDSA Councils
LAKE OTIS PKWY/15TH AVE PEDESTRIAN IMPROVEMENTS – SITKA ST TO 24TH AVE Construct missing pedestrian links. Improvements are expected to include sidewalks and/ (Continued on Next Page)	В=	140	0.0 12.0	Airport Heights Russian Jack Park
For specific funding needed in later years, pl name/description included in the Capital Im				2002

Project Mgmt & Engineering	2002 PROJECT COST	Safety Improvements	
PROJECT TITLE AND DESCRIPTION	S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank M-Hatching State Grant	0&M COST	COMMUNITY COUNCIL - PRIORITY
TROCEST TITLE THIS SECONTITION		DEBT SERVICE	l-Essential 2-Necessary 3-Desireable
LAKE OTIS PKWY/15TH AVE PEDESTRIAN IMPROVEMENTS - SITKA ST TO 24TH AVE	B= 50	- 3.0 4.3	ARDSA Councils
For specific funding needed in later years, pl name/description included in the Capital Im			2002

Department		Category	
Project Mgmt & Engineering	2002 PROJECT COST	Safety 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) DEBT SERVICE (000's)	COMMUNITY COUNCIL - PRIORITY  1-Essential 2-Necessary 3-Desireable
TROJECT TITLE AND DESCRIPTION	M-Matching State Grant		
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 Maintenanc and Traffic Engineering. Design and construction funding is proposed annually.	B= 200	10.0 17.1	ARDSA Councils
TRAFFIC CALMING AND SAFETY IMPROVEMENTS Construct traffic calming and safety improvements throughout ARDSA. Specific improvements will be identified and prioritized by the Traffic Department. Design funding is proposed for 2002. Design and construction funding is proposed annually from 2003-2007.	B= 60	0.0 5.1	ARDSA Councils
For specific funding needed in later years, pl name/description included in the Capital Im			2002

Department Project Mgmt & Engineering	2002 PROJECT COST (000's)  S-State B-Bond A-Assat D-D.O.T. F-Federal 0-Other H-Heritage Land Bank M-Matching State Grant	Category Safety Improvements		
PROJECT TITLE AND DESCRIPTION		S-State B-Bond A-Assmt D-D.O.T. O& F-Federal O-Other	O&M COST	COMMUNITY COUNCIL - PRIORITY
PROJECT TITLE AND DESCRIPTION		DEBT SERVICE	l-Essential 2-Necessary 3-Desireable	
Sub-Total(s)	B= 2,140 M= 350			
Category Total	2,490	16.0 182.9		
		MATERIAL DESIGNATION OF THE PROPERTY OF THE PR		
For specific funding needed in later years, please review the same project name/description included in the Capital Improvement Program section.			2002	

Department Project Mgmt & Engineering	2002 PROJECT (	Category Drainage	- Collection	
PROJECT TITLE AND DESCRIPTION	S-State B-Bon A-Assmt D-D.0 F-Federal 0-Oth H-Heritage Land	.T. 0&M COST er (000's) Bank	COMMUNITY COUNCIL - PRIORITY	
TROSECT TITLE AND DESCRIPTION	M-Matching State	DEBT SERVICE (000's)	l-Essential 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. Phase 1 design has been funded. Design and construction funding is proposed annually.	B= 400	0.0 34.2	ARDSA Councils	
DOWNTOWN AREA STORM OUTFALL RECONSTRUCTION This project would reconstruct, and possibly combine, four deteriorated storm drain out- falls from the downtown area into Ship Creek, west of C Street. Design has been funded and construction funding is proposed for 2002	B= 600	0.0 51.2	Downtown	
36TH AVE STORM RECONSTRUCTION - EAST OF C ST Reconstruct deteriorated storm drain under arterial street. Project design has been funded and construction funding is proposed for 2002.	B= 650	0.0 55.5	Spenard	
LOWER HILLSIDE AREA STORM DRAINAGE Construct storm drainage improvements identified in the Hillside Drainage Study.	S= 70 0= 30		Abbott Loop Bear Valley Huffman/O'Malley	
For specific funding needed in later years, pl name/description included in the Capital Im			2002	

Department		Category	
Project Mgmt & Engineering	2002 PROJECT COST	Drainage -	Collection
PROJECT TITLE AND DESCRIPTION	S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank	0&M COST	COMMUNITY COUNCIL - PRIORITY
PROJECT TITLE AND DESCRIPTION	M-Matching State Grant	DEBT SERVICE	l-Essential 2-Necessary 3-Desireable
BRIDLE LN/HORIZON AVE AREA STORM RECONSTRUCTION Remove and replace deteriorated storm drain serving local neighborhood. Design funding is proposed for 2002 with construction funding to follow in 2003.	B= 140	0.0 12.0	Turnagain
FOXHALL SUBDIVISION AREA STORM RECONSTRUCTION Remove and replace deteriorated storm drain in local residential neighborhood. The majority of the storm drain is in a greenbelt Design funding is proposed for 2002 with construction funding to follow in 2003.	B= 120	0.0 10.2	Northeast
Sub-Total(s)	S= 70 B= 1,910 O= 30		
Category Total	2,010	0.0 163.1	
For specific funding needed in later years, pl name/description included in the Capital Im	ease review the sam provement Program s	ne project section.	2002

Project Mgmt & Engineering	2002 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	0&M COST	COMMUNITY COUNCIL - PRIORITY
TROSECT TITLE AND DESCRIPTION	M-Matching State Grant	DEBT SERVICE	l-Essential 2-Necessary 3-Desireable
CHESTER CREEK AT C ST STORM OUTFALL IMPROVEMENTS Construct water quality improvements on this existing storm drain outfall. Improvements also include significant storm drain reconstruction. Project design has been funded. Construction funding is proposed for 2002.	B= 700 M= 700	0.0 59.8	North Star
KLOEP MAINTENANCE STATION WATER QUALITY AND FACILITY IMPROVEMENTS This project will construct water quality improvements to the Municipality's street maintenance operations center, which is located adjacent to wetlands. Improvements are expected to include 1) upgrading the existing snow disposal site to current standards, 2) upgrading the existing storm drain outfalls into adjacent wetlands, 3) developing equipment and materials washing areas to address water quality issues, and, 4) improving existing materials storage facilities. A storage facility for parts and equipment is also expected. Site planning and (Continued on Next Page)	B= 1,500	0.0 128.1	ARDSA Councils
For specific funding needed in later years, pl name/description included in the Capital Im			2002

Department		Category	
Project Mgmt & Engineering	2002 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	0&M COST (000's)	COMMUNITY COUNCIL - PRIORITY
TROSECT TITLE AND DESCRIPTION	M-Matching State Grant	DEBT SERVICE	l-Essential 2-Necessary 3-Desireable
KLOEP MAINTENANCE STATION WATER QUALITY AND FACILITY IMPROVEMENTS (Continued) design phases have been funded, as well as snow disposal site acquisition. Construction funding is proposed for 2002. ADEC matching grants may be pursued.			
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. Matching grants may be pursued through the ADEC Matching Grant Program.	B= 850	0.0 72.6	ARDSA Councils
FISH CREEK AT WILLOW ST WATER QUALITY ENHANCEMENT POND Construct water quality enhancement pond on the existing storm drain outfall into Fish Creek. Project design has been funded. Property acquisition and utility phase fund- (Continued on Next Page)	B= 500	0.0 42.7	Spenard
For specific funding needed in later years, pl name/description included in the Capital Im			2002

Department		Category	
Project Mgmt & Engineering	2002 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	0&M COST	COMMUNITY COUNCIL - PRIORITY
TROSECT TITLE AND DESCRIPTION	M-Matching State Grant	DEBT SERVICE	l-Essential 2-Necessary 3-Desireable
FISH CREEK AT WILLOW ST WATER QUALITY ENHANCEMENT POND (Continued) ing is proposed for 2002 with construction funding to follow in 2003. This project is being developed in conjunction with the Fish Creek Phase IV project.			
Sub-Total(s)	B= 3,550 M= 700		
Category Total	4,250	0.0 303.2	
For specific funding needed in later years, pl name/description included in the Capital Im	ease review the sam provement Program s	ne project section.	2002

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epartment Project Mgmt & Engineering	2002 PROJECT COST	Category Public Wor	ks Miscellaneous
PROJECT TITLE AND DESCRIPTION	S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank	0&M COST	COMMUNITY COUNCIL - PRIORITY
TROSECT TITLE AND BEOCKTT TON	M-Matching State Grant	DEBT SERVICE	l-Essential 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. The projects scheduled for 2002 include comp- letion of the Arctic Boulevard and 15th Avenue projects started in 2001. The primary new project for 2002 is on Lake Otis Parkway between Abbott Road and O'Malley Road.	B= 350	0.0 29.8	ARDSA Councils
HEAVY EQUIPMENT FOR ROAD AND DRAINAGE 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.	B= 750	- 15.0 88.3	ARDSA Councils
KLOEP MAINTENANCE STATION OPERATIONS BLDG This project will develop a new operations building with office space which will consolidate street maintenance management at (Continued on Next Page)	B= 500	0.0 42.7	ARDSA Councils
For specific funding needed in later years, pl name/description included in the Capital Im			2002

Department		Category					
Project Mgmt & Engineering	2002 PROJECT COST	Public Works	orks Miscellaneous				
S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bar H-Hatching State Gre		0&M COST (000's)	COMMUNITY COUNCIL - PRIORITY				
TROSECT TITLE AND DESCRIPTION	M-Matching State Grant	DEBT SERVICE	l-Essential 2-Necessary 3-Desireable				
KLOEP MAINTENANCE STATION OPERATIONS BLDG (Continued)  the same site as the operations. The facility may be expanded to include Fleet Services Operations. A design studyunderwayis developing a site plan to include long range needs. Design and utility relocation funding is proposed for 2002 with construction funding to follow in 2004.							
For specific funding needed in later years, pl name/description included in the Capital Im	ease review the sa provement Program	me project section.	2002				

Department Project Mgmt & Engineering	2002 PROJECT COST	Category Public Wor	ks Miscellaneous
S-Sti A-As: F-Fe	(000's)  S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank	0&M COST	COMMUNITY COUNCIL - PRIORITY
PROJECT TITLE AND DESCRIPTION	M-Matching State Grant	DEBT SERVICE	l-Essential 2-Necessary 3-Desireable
Sub-Total(s)	B= 1,600		
Category Total	1,600	- 15.0 160.8	
************	*****	*****	**********
Department Total(s)	S= 350 B= 33,680 D= 257 F= 2,306 O= 735 M= 3,080		
Grand Total of Project Mgmt & Engineering	40,408	- 16.4 3,126.3	
For specific funding needed in later years, pl name/description included in the Capital Im	ease review the sa provement Program	me project section.	2002

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Department Project Mgmt & Engineering	Category Roadway Improvements							
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-Matc							
PROJECT TITLE AND DESCRIPTION	2002	2003	2004	2005	2006	2007		
MAJOR PAVEMENT REPAIR GRANT MATCH The Municipality received a \$4,000,000 state grant in 2001 that required a \$1,000,000 local match. The purpose of the grant was to address pavement failure throughout the Municipality by funding deferred maintenance pavement repair projects. Proposed major projects include: 1) Spenard Rd between Fireweed Lane and Wisconsin Street; 2) 36th Avenue and Providence Drive between Seward Highway and Bragaw Street, and; 3) 15th Avenue and DeBarr Road between the Merrill Field hill and Airport Heights Road intersection.  LOCAL ROAD RID RECONSTRUCTION PROJECTS This program provides design and construction funding for property owner approved local road reconstruction projects through the Road Improvement District (RID) program. In this program, property owners agree to pay 10% of the project costs. This funding source will provide the other 90%. Funding is proposed annually. Projects currently (Continued on Next Page)	B= 960 O= 40 B= 2,000	B= 4,000	B= 3,500	B= 4,000	B= 4,000	B= 4,500		
				2	2002 - 200	7		

Department	Category							
Project Mgmt & Engineering	Roadway	Improvement	s					
PROJECT TITLE AND DESCRIPTION	(000's) S-S	State B-Bond A-Ass	nt D-D.O.T. F-Feder	al O-Other H-Heri	tage Land Bank M-Ma	-Matching State		
TROSECT TITLE AND DESCRIPTION	2002	2003	2004	2005	2006	2007		
LOCAL ROAD RID RECONSTRUCTION PROJECTS (Continued) approved but unfunded for construction: Windsor Village Subdivision Area. Several additional projects have been requested and should be petitioned in 2001 after assembly action on proposed code revisions.  RECYCLED ASPHALT PAVEMENT (RAP) UPGRADES Resurface ten to fifteen miles of unpaved streets annually with recycled asphalt pave-	B= 1,500	B= 1,500	B= 1,500	B= 1,500	B= 1,500	B= 1,500		
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. Funding is proposed annually.								
EAGLE RIVER/CHUGIAK ROAD AND DRAINAGE REHAB Reconstruct and upgrade local roads within the Chugiak Birchwood Eagle River Rural Road Service Area (CBERRRSA). Specific projects will be identified by the local road board. Design and construction funding is proposed (Continued on Next Page)	M= 700 0= 515	O= 380 M= 700				0= 920 M= 700		
				2	002 - 200	7		

Department	Category		_					
Project Mgmt & Engineering	Roadway Improvements							
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							
	2002	2003	2004	2005	2006	2007		
EAGLE RIVER/CHUGIAK ROAD AND DRAINAGE REHAB (Continued) annually using the CBERRRSA capital mill levy. A matching state grant will be pursued through the Governor's 70/30 Capital Project Matching Grant Program on an annual basis. Property owners in the CBERRRSA approved this special mill levy to address OS&HP and local residential road needs.  ARDSA ROAD AND DRAINAGE SYSTEM REHABILITATION Reconstruct street and drainage facilities	B= 500	B= 500	B= 500	B= 500	B= 500	B= 500		
which require quick response. Improvements are generally focused on pavement, curb, sidewalk, and storm drain reconstruction. Funding is proposed annually.								
PAVEMENT REHABILITATION Major repairs to pavement failing prematurely due to extreme weather or subsurface conditions. Site identified may include:Milky Way Drive76th Avenue between C Street and ArcticMiscellaneous overlays in ARDSA (400-500') (Continued on Next Page)	B= 240 M= 560							
				2	002 - 200	7		

Department Project Mgmt & Engineering	Category Roadway Improvements											
PROJECT TITLE AND DESCRIPTION	(000's)	s - s	tate B-	Bond A-Assm	t D-D.0	.T. F-Feder	al 0-0	ther H-Herit	tage Lai	nd Bank M-Ma	tching	State
TROSECT TITLE AND BESCRIPTION	2002		2	003	2	004	-	2005	-	2006	2	2007
PAVEMENT REHABILITATION (Continued)												
Co-funding proposed as a grant through the State Municipal Capital Project Matching Grant program, matched with local bonds. Design and construction funding is proposed for 2002.												
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.	0=	40 60	S= 0=	140 60		140 60	_	140 60	S= 0=	140 60	S= 0=	140 60
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 through the Governor's 70/30 (Continued on Next Page)		70 30	0= M=	30 70	0= M=		0= M=	30 70	0= M=	30 70	0= M=	30 70
								2	002	- 200	7	

Project Mgmt & Engineering	Roadway Improvements							
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-Matc							
PROJECT TITLE AND DESCRIPTION	2002	2003	2004	2005	2006	2007		
GIRDWOOD RSA ROAD AND DRAINAGE SYSTEM REHABILITATION (Continued) Capital Project Matching Grant Program.  LAKE OTIS PKWY SURFACE REHAB - ABBOTT RD TO O'MALLEY RD Rehabilitate pavement on minor arterial. Improvements are expected to include either pavement replacement or a pavement overlay. Design has been funded and construction funding is proposed for 2002 in the AMATS 2001-2003 TIP as a pavement replacement project.  DENALI ST RECONSTRUCTION - FIREWEED LN TO 40TH AVE This project will reconstruct this minor arterial between Northern Lights Boulevard and 40th Avenue and upgrade it between Fireweed Lane and Northern Lights Boulevard. Improvements on the reconstructed portion are expected to include pavement replacement, road base work, as well as curb, sidewalk, (Continued on Next Page)	D= 160 F= 1,440 B= 5,800							
				2	002 - 200	7		

Department	Category								
Project Mgmt & Engineering	Roadway Improvements								
PROJECT TITLE AND DESCRIPTION	(000's) S-St	ate B-Bond A-Assi	mt D-D.O.T. F-Fede	ral O-Other H-Heri	tage Land Bank M-Ma	atching State			
TROSECT TITLE AND DESCRIPTION	2002	2003	2004	2005	2006	2007			
DENALI ST RECONSTRUCTION - FIREWEED LN TO 40TH AVE  (Continued)  and ADA upgrades. The upgrade portion is expected to include pedestrian facilities.  Design, right of way, and utility phases of the project are funded. Construction funding is proposed for 2002.  40TH AVE ACCESS IMPROVEMENTS - DENALI ST TO LOUSSAC LIBRARY PARKING LOT Construct 40th Avenue west of Denali Street to allow for alternate ingress/egress for the southern parking lot for the Loussac Library. Improvements are expected to include pavement curbs, lighting, and parking. Design and construction funding is proposed for 2002.  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 (Continued on Next Page)	B= 500								
				2	2002 - 200	7			

Department Project Mgmt & Engineering	Category Roadway Improvements									
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									
PROJECT TITLE AND DESCRIPTION	2002	2003	2004	2005	2006	2007				
STRAWBERRY RD UPGRADE - JEWEL LAKE RD TO NORTHWOOD DR  (Continued) landscaping. Design, easement acquisition, utility, and construction funding was provided in previous bonds. Additional funding in 2002 will fully fund construction for 2002.  AERO DRIVE/W 40TH AVENUE EXTENSION-36TH TO LAKE HOOD ELEMENTARY SCHOOL Extend neighborhood collector and upgrade local road providing access to Lake Hood Elementary. Improvements to Aero Avenue are expected to include pavement, curb and gutter storm drain, street lighting, pedestrian facilities, and landscaping. Improvements to 40th Avenue include adding pavement and curbs to the south side. Design, easement acquistion, and utility phases have been funded. Construction funding is proposed for 2002.  PATTERSON ST UPGRADE - NORTHERN LIGHTS BLVD TO TUDOR RD  (Continued on Next Page)	B= 1,900 B= 3,500									
·				2	002 - 200	7				

Department	Category							
Project Mgmt & Engineering	Roadway 1	[mprovement	s					
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							
TROSECT TITLE AND DESCRIPTION	2002	2003	2004	2005	2006	2007		
PATTERSON ST UPGRADE - NORTHERN LIGHTS BLVD TO TUDOR RD	B= 1,000							
				2	2002 - 200	7		

Project Mgmt & Engineering	Roadway Improvements								
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								
PROJECT TITLE AND DESCRIPTION	2002	2003	2004	2005	2006	2007			
VAN BUREN STREET/HARDING DRIVE EXTENSION Design and construct a new road to connect the south end of Van Buren Street to Harding Drive, to the east. Van Buren Street is used as a primary access point for significant truck traffic. The road is also adjacent to Spenard Community Center, Northwood Elemen- tary school, and ballfields. Construction of an alternate access route would improve safety by eliminating these conflicts and would reduce truck traffic on local residen- tial streets.	B= 1,900								
WISCONSIN ST RECONSTRUCTION - LAKE PARK CIR TO SPENARD RD Reconstruct collector street to urban standards. Improvements are expected to include pavement, curbs, pedestrian facilities on both sides, storm drain reconstruction, and landscaping. Project design has been funded. Construction funding is proposed for 2002.	B= 500								
				2	2002 - 200	7			

Department Project Mgmt & Engineering	Category Roadway Improvements							
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							
PROJECT TITLE AND DESCRIPTION	2002	2003	2004	2005	2006	2007		
LAKE OTIS PKWY SURFACE REHAB - DEBARR RD TO NORTHERN LIGHTS BLVD Construct surface rehab improvements on a major arterial. A preliminary design study determined that additional lanes were not required. Improvements are expected to include a pavement overlay or replacement. Project design has been funded with local bonds. Bond funded pedestrian facilities are proposed on the west side and will be constructed in conjunction with this project. Construction funding for the surface rehab portion is proposed for 2002 in the AMATS 2001-2003 TIP, but may be reprogrammed to match the expected construction year.  INDEPENDENCE DR UPGRADE REIMBURSEMENT - COLONY LOOP TO O'MALLEY RD Reimburse developer for collector street over sizing in accordance with a subdivision	D= 97 F= 866 B= 240							
agreement. Construction and reimbursement are anticipated in 2002.				2	002 - 200	7		

Department Project Mgmt & Engineering	Category Roadway Improvements							
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							
TROJECT TITLE AND DESCRIPTION	2002	2003	2004	2005	2006	2007		
TURPIN RD UPGRADE - GLENN HWY TO DEBARR RD Upgrade neighborhood collector to urban standards. Improvements are expected to include pavement, curb and gutter, storm drains, pedestrian facilities, street lights, and landscaping. Project design has been funded. Easement acquisition and utility phase funding is proposed for 2002 with construction funding to follow in 2003.	B= 300							
NORTHERN LIGHTS BLVD UPGRADE PHASE III - NATHANIEL CT TO WISCONSIN ST Upgrade minor arterial to urban standards. Improvements are expected to include pavement, curbs, street lighting, pedestrian facilities, storm drains, and landscaping. A design study for the project has been funded. Design funding is proposed for 2002 with easement acquisition and utility phase funding to follow in 2003. Construction funding is proposed for 2004. The typical road section/width will be determined in the design study phase which includes significant public involvement.	B= 500	B= 700	B= 3,800					
				2	002 - 200	7		

Department Project Mgmt & Engineering	Category Roadway Improvements								
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								
TROJECT TITLE AND DESCRIPTION	2002	2003	2004	2005	2006	2007			
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 Project design has been funded. Easement acquisition and utility phase funding is proposed for 2002. Construction funding is proposed for 2003. Funding in 2002 is proposed through the Governor's 70/30 Capital Project Matching Grant Program. The state grant funding will be used to upgrade and reconstruct the state owned segment between Old Klatt Road and New Klatt Road.	B= 300 M= 700	B= 1,800							
PINE ST EXTENSION - DEBARR RD TO REKA DR Construct extension of neighborhood collector to urban standards. Improvements are expected to include pavement, curb and gutter, street lighting, storm drainage, pedestrian facilities, and landscaping. Project design has been funded. Easement acquisition and utility phase funding is proposed for 2002.  (Continued on Next Page)	B= 200	B= 2,000			002 200	7			
				2	002 - 200	/			

Department Project Mgmt & Engineering	Category Roadway Improvements							
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							
TROSECT TITLE AND BESCRIPTION	2002	2003	2004	2005	2006	2007		
PINE ST EXTENSION - DEBARR RD TO REKA DR (Continued) Construction funding is proposed for 2003.  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. A design study has been funded. Design funding is proposed for 2002 with easement acquisition and utility phase funding to follow in 2003. Construction funding is proposed for 2004.	B= 440	B= 600	B= 4,100					
RASPBERRY RD EXTENSION-ROVENNA ST TO ARCTIC BLVD Construct minor arterial to urban standards. Improvements are expected to include pavement, curb and gutter, storm drains, street lighting, pedestrian facilities, and landscaping. Design funding is proposed for 2002 (Continued on Next Page)	B= 350	B= 100	B= 1,500					
				2	002 - 200	7		

Department Project Mgmt & Engineering	Category Roadway Improvements						
PROJECT TITLE AND DESCRIPTION	(000's) S-S	tate B-Bond A-Ass∎	t D-D.O.T. F-Feder	al 0-Other H-Herit	age Land Bank M-Ma	tching State	
TROSECT TITLE AND BESCRIPTION	2002	2003	2004	2005	2006	2007	
RASPBERRY RD EXTENSION-ROVENNA ST TO ARCTIC BLVD  (Continued) Easement acquisition and utility phase funding is proposed for 2003 with construction funding to follow in 2004.  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 funding is proposed for 2002 with local bonds. Construction funding is proposed for 2004 in the AMATS 2001-2003 TIP as a pavement replacement project.  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, (Continued on Next Page)	B= 260 B= 240	B= 500	D= 63 F= 560 B= 300	B= 4,500			
				2	002 - 200	7	

Department Project Mgmt & Engineering	Category Roadway Improvements							
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							
PROJECT TITLE AND DESCRIPTION	2002	2003	2004	2005	2006	2007		
SOUTHPORT BLVD UPGRADE- ENSIGN DR TO SPYGLASS CIR  (Continued)  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. Design study funding is proposed for 2002 with design funding to follow in 2003. Easement acquisition and utility relocation funding is proposed in 2004 with construction funding to follow in 2005.  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. The improvements are being coordinated with a proposed AWWU project. Design funding is proposed for 2002 with construction funding to follow in 2003.	B= 200	B= 900						
				2	2002 - 200	7		

Department Project Mgmt & Engineering	Category Roadway Improvements							
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							
TROSECT TITLE AND DESCRIPTION	2002	2003	2004	2005	2006	2007		
NORTHWOOD DR EXTENSION - 88TH AVE TO DIMOND BLVD  Extend missing minor arterial link to urban standards. Improvements are expected to include bridge construction, pavement, curbs pedestrian facilities, storm drains, street lighting, and landscaping. A design study has been funded. Design funding is proposed for 2002. No easement acquisition or utility relocation is expected. Construction funding is proposed in 2004.  HILAND RD IMPROVEMENTS AT SOUTH FORK OF EAGLE RIVER (MP 6) Widen existing collector street. Improvements are expected to include extending culverts, widening road base, and placement of recycled asphalt pavement for surface.  ELMORE RD UPGRADE - HUFFMAN RD TO DEARMOUN RD Upgrade residential collector to suburban standards. The project will provide primary access to the proposed south Anchorage High School. Funding for improvements to the (Continued on Next Page)	B= 500 S= 140 O= 60		B= 4,600					
				2	2002 - 200	7		

Department Project Mgmt & Engineering	Category Roadway Improvements						
PROJECT TITLE AND DESCRIPTION	(000's) S-S	State B-Bond A-Assm	nt D-D.O.T. F-Feder	al 0-Other H-Heri	age Land Bank M-Ma	tching State	
PROJECT TITLE AND DESCRIPTION	2002	2003	2004	2005	2006	2007	
ELMORE RD UPGRADE - HUFFMAN RD TO DEARMOUN RD (Continued)  Huffman Road intersection is included in the AMATS 2001-2003 TIP as a safety project and is identified in the State Routes Section of the CIP. Design, right of way acquisition, and utility phases of the project, as well as partial construction have been funded.  Construction funding is proposed for 2003, through the state 70/30 Matching Capital Grant 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 has been funded with local bonds. Construction funding is proposed for 2003 in the AMATS 2001-2003 TIP as a pavement replacementproject.  100TH AVE EXTENSION - MINNESOTA DR TO KING ST Extend missing collector street to urban (Continued on Next Page)		D= 78 F= 702	B= 800	B= 2,500	B= 5,500		
				2	002 - 200	7	

Department Project Mgmt & Engineering	Roadway	[mprovement	s			
PROJECT TITLE AND DESCRIPTION	(000's) S-S	tate B-Bond A-Assm	t D-D.O.T. F-Feder	ral O-Other H-Herit	tage Land Bank M-Ma	tching State
PROJECT TITLE AND DESCRIPTION	2002	2003	2004	2005	2006	2007
100TH AVE EXTENSION - MINNESOTA DR TO KING ST (Continued) standards. Improvements are expected to include pavement, curbs, street lighting pedestrian facilities, storm drains, and landscaping. A design study for this project has been funded. Design funding is proposed for 2003 with easement acquisition and utility phase funding to follow in 2004. Construction funding is proposed in two phases. Phase I funding for improvements between C Street and King Street is proposed for 2005. Phase II funding for improvements between Minnesota Drive and C Street is proposed for 2006. Both phases will connect to the ADOT C Street Extension project currently planned for 2003.  POTTER VALLEY RD SURFACE REHAB - OLD SEWARD HWY TO GREECE DR Rehabilitate existing asphalt on a collector street. Improvements should include either pavement overlay or replacement with spots of full road reconstruction. Design funding is (Continued on Next Page)		B= 240		B= 1,400		
				2	002 - 200	7

Department Project Mgmt & Engineering	Category Roadway Improvements							
PROJECT TITLE AND DESCRIPTION	(000's) S-S	State B-Bond A-Assm	t D-D.O.T. F-Feder	al 0-Other H-Herit	age Land Bank M-Ma	tching State		
PROJECT TITLE AND BESCRIPTION	2002	2003	2004	2005	2006	2007		
POTTER VALLEY RD SURFACE REHAB - OLD SEWARD HWY TO GREECE DR (Continued) proposed for 2003 with construction funding to follow in 2005.								
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 reconstruction is also anticipated. Design funding is proposed for 2003 with construction fundto follow in 2005. Coordination is required with a potential ADOT 3rd Avenue/5th Avenue Couplet project.		B= 200		B= 800				
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 (Continued on Next Page)		B= 200		B= 900				
				2	002 - 200	7		

Department Project Mgmt & Engineering	Category Roadway	Improvements	-			
PROJECT TITLE AND DESCRIPTION	(000's) S	-State B-Bond A-Assmt	D-D.O.T. F-Fede	eral O-Other H-Herita	ge Land Bank M-Ma	tching State
PROJECT TITLE AND DESCRIPTION	2002	2003	2004	2005	2006	2007
ARCTIC BLVD SURFACE REHAB - TUDOR RD TO RASPBERRY RD (Continued) proposed for 2003 with construction funding to follow in 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 construction funding is proposed for 2003 in the AMATS 2001-2003 TIP.		D= 200 F= 1,800				
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 (Continued on Next Page)		B= 300		B= 1,400		
· · · · · · · · · · · · · · · · · · ·		, ,		20	002 - 200	7

Department Project Mgmt & Engineering	Category Roadway	Improvement	s						
PROJECT TITLE AND DESCRIPTION	(000's) S-State B-Bond A-Assmt D-D.O.T. F-Federal 0-Other H-Heritage Land Bank M-Matching State								
PROJECT TITLE AND DESCRIPTION	2002	2003	2004	2005	2006	2007			
LAKE OTIS PKWY SURFACE REHAB - 68TH AVE TO ABBOTT RD									
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. Improvements are expected to include pavement, curbs lighting, storm drains, pedestrian facilities and landscaping. Design study funding is proposed for 2003 and design funding for 2004 Easement acquisition and utility phase funding is proposed for 2005 with construction funding to follow in 2006.		B= 200	B= 400	B= 300	B= 2,000				
HILAND RD UPGRADE (PHASE III) - FIRE STATION TO BIRDSONG DR Upgrade collector street to rural standards. (Continued on Next Page)		O= 45 M= 105		O= 120 M= 280					
				2	002 - 200	7			

Department Project Mgmt & Engineering	Category Roadway	Improvement	s				
PROJECT TITLE AND DESCRIPTION	(000's) S-State B-Bond A-Ass∎t D-D.O.T. F-Federal O-Other H-Heritage Land Bank M-Matching State						
PROJECT TITLE AND DESCRIPTION	2002	2003	2004	2005	2006	2007	
HILAND RD UPGRADE (PHASE III) - FIRE STATION TO BIRDSONG DR		D= 50 F= 443	B= 200	B= 400	B= 400	B= 3,100	
				2	002 - 200	1 <b>7</b>	

Department Project Mgmt & Engineering	Category Roadway Improvements							
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 Sta							
TROSECT TITLE AND DESCRIPTION	2002	2003	2004	2005	2006	2007		
CARAVELLE DR UPGRADE AND RECONSTRUCTION - RASPBERRY RD TO JEWEL LAKE RD  (Continued) urban standards. Improvements are expected to include pavement, curbs, storm drains, street lighting, pedestrian facilities 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.  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= 160	B= 320	B= 300	B= 1,500		
		<u> </u>	1	2	2002 - 200	7		

Department Project Mgmt & Engineering	Category Roadway	Improvement	ts							
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									
	2002	2003	200	04	20	05	20	06	;	2007
SPRUCE ST UPGRADE - 76TH AVE TO 84TH AVE Upgrade collector street to urban standards. Improvements are expected to 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.  WHITNEY RD UPGRADE - OCEAN DOCK RD TO POST RD Upgrade collector street to urban standards. Improvements are expected to include pavement			B= D= F=	200 50 450	B=	400	B= D= F=	400 50 450	B=	2,400
curb and gutter, street lighting, landscaping street lighting, storm drains, and pedestrian facilities. Design study funding is proposed for 2004 with design funding to follow in 2006. Easement acquisition, utility, and construction phase funding is estimated at \$5.25 million but is not currently programmed All funding is proposed in the AMATS 2001-2003 TIP.						2	002	- 200	7	

Department Project Mgmt & Engineering	Roadway	[mprovement	s			
PROJECT TITLE AND DESCRIPTION	(000's) S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank H-Matc					
PROJECT TITLE AND DESCRIPTION						
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. Design funding is proposed for 2004. Easement acquisition and utility phase funding is proposed for 2006 with construction funding to follow in 2007.  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 construction funding to follow in 2007.  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 (Continued on Next Page)			B= 600	B= 140	B= 2,500	B= 4,200  B= 600
				2	002 - 200	7

Department	Category						
Project Mgmt & Engineering	Roadway Improvements						
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-M.						
PROJECT TITLE AND DESCRIPTION	2002	2003	2004	2005	2006	2007	
INDEPENDENCE DR SURFACE REHAB - ABBOTT RD TO COLONY LP  (Continued) funding is proposed for 2005. Construction funding is proposed for 2007.  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 to follow in 2007.  PINE ST/ MCCARREY ST SURFACE REHAB - MT VIEW DR TO DEBARR RD 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 (Continued on Next Page)				B= 400 B= 200		B= 1,000	
				2	2002 - 200	7	

Department Project Mgmt & Engineering	Roadway	Improvement	s						
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								
TROJECT TITLE AND DESCRIPTION	2002	2003	2004	2005	2006	2007			
PINE ST/ MCCARREY ST SURFACE REHAB - MT VIEW DR TO DEBARR RD (Continued) funding is proposed for 2007.  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 2005 with design funding to follow in 2006. Easement acquisition and utility relocation funding is proposed in 2007. Construction funding is expected in 2008. The typical street section/width will be determined in the design study phase which includes significant public involvement.  50TH AVE UPGRADE -LAKE OTIS PKWY TO FOLKER ST Upgrade local road to urban collector standards. Improvements are expected to include pavement, curbs, storm drains, street lighting, pedestrian facilities, and landscaping. (Continued on Next Page)				B= 200	B= 500				
					1 2002 - 200	7			

	Category					
Project Mgmt & Engineering	Roadway 1	Improvement	S			
PROJECT TITLE AND DESCRIPTION	(000's) S-S	tate B-Bond A-Assi	nt D-D.O.T. F-Fede	ral O-Other H-Her	itage Land Bank M-Ma	atching State
TROSECT TITLE AND DESCRIPTION	2002	2003	2004	2005	2006	2007
50TH AVE UPGRADE -LAKE OTIS PKWY TO FOLKER ST (Continued) The project is included in the Capital Program in anticipation of reclassification as a collector route in the OS&HP. Design funding is proposed for 2005 with easement acquisition and utility phase funding to follow in 2006. Construction funding is proposed for 2007.  92ND AVE EXTENSION - MINNESOTA DR TO KING ST Construct 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 and design funding for 2007. Easement acquisition and utility phase funding is expected in 2008 and construction funding is expected in 2009.					B= 300	B= 600
					2002 - 200	7

Department Project Mgmt & Engineering	Category Roadway Improvements						
PROJECT TITLE AND DESCRIPTION	(000's) S-S	tate B-Bond A-Ass	nt D-D.O.T. F-Feder	al O-Other H-Heri	tage Land Bank M-M	atching State	
PROJECT TITLE AND DESCRIPTION	2002	2003	2004	2005	2006	2007	
Sub-Total(s)	S= 280 B= 24,480	S= 140 B= 18,760	S= 140 B= 22,160	S= 140 B= 20,460	1	S= 140 B= 23,100	
	D= 257 F= 2,306 O= 705 M= 2,030	D= 328 F= 2,945 O= 515 M= 3,255	D= 113 F= 1,010 O= 659 M= 770	O= 1,010 M= 1,050	D= 50 F= 450 O= 1,010	0= 1,010	
Category Total	30,058	25,943	24,852	22,660	M= 770 20,720	M= 770 25,020	
				2	2002 – 200	7	

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Department Project Mgmt & Engineering	Category Safety Im	provements				
PROJECT TITLE AND DESCRIPTION	(000's) S-S	tate B-Bond A-Assm	at D-D.O.T. F-Feder	al O-Other H-Heri	tage Land Bank M-Ma	atching State
FROJECT TITLE AND DESCRIPTION	2002	2003	2004	2005	2006	2007
40TH AVE EXTENSION - CREDIT UNION DR TO B ST Construct signalized intersection at the 40th Avenue intersection with the "A" Street/ "C" Street Couplet and remove the signal at 38th Avenue. 40th Avenue will also be constructed to collector standards between Credit Union Drive and "B" Street. Improvements are expected to include pavement, curbs, signals, and landscaping. The project is being developed as a partnership with the private sector who are providing the design. Partial funding for construction was provided with bond funds in 2001. Final construction funding is proposed for 2002.						
INTERSECTION SAFETY IMPROVEMENTS Intersection improvements at selected sites identified in the Highway Safety Improvement Program of the State Department of Transportation/Public Facilities. Originally included in the federally funded AMATS Transportation Improvement Program, the smaller size of the project is more appropriate for local funding matched with a (Continued on Next Page)	B= 150 M= 350					
				2	2002 - 200	7

Department Project Mgmt & Engineering	Category Safety In	nprovements		Safety Improvements											
PROJECT TITLE AND DESCRIPTION	(000's) S-S	tate B-Bond A-Assi	nt D-D.O.T. F-Feder	al O-Other H-Heri	tage Land Bank M-Ma	atching State									
TROJECT TITLE AND DESCRIPTION	2002	2003	2004	2005	2006	2007									
INTERSECTION SAFETY IMPROVEMENTS (Continued) grant through the State Municipal Project Matching Grant program. Improvements are currently proposed for intersections including but not limited to 8th Avenue and "E" Street and 8th Avenue and"G" Street.  UAA DRIVE PEDESTRIAN IMPROVEMENTS - NORTHERN LIGHTS BLVD TO PROVIDENCE DR Construct pedestrian improvements along a collector route serving several major public facilities. Improvements are expected to include a 5 ft. wide paved path separated from the road by barrier curb. It is anticipated that the improvements will be on the east side. Design has been funded and construction funding is proposed for 2002.  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 (Continued on Next Page)	B= 240	B= 200	B= 200	B= 200	B= 200	B= 200									
· · · · · · · · · · · · · · · · · · ·				2	002 - 200	7									

Department Project Mgmt & Engineering	Category Saf		nprov	ements									
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												
TROJECT TITLE AND DESCRIPTION	200	02	2003		20	04	2005		2006		2	007	
MISCELLANEOUS SIDEWALK CONNECTIONS AND REHAB (Continued) construction funding is proposed annually.  ANCHORAGE SIGNAL SYSTEM, SIGNAGE, AND SAFETY IMPROVEMENTS Reconstruct and upgrade area traffic system. Improvements may include replacing and/or adding signals, turning lanes and lights, signs, traffic detection loops, and other equipment needed to upgrade the system. Design and construction funding is proposed annually.	В=	500	В=	500	В=	500	В=	500	В=	500	B=	500	
ADA PEDESTRIAN FACILITY UPGRADES  Construct miscellaneous pedestrian improvements to meet federal ADA requirements.  Design and construction funding is proposed annually.	В=	200	B=	200	B=	200	В=	200	B=	200	B=	200	
LAKE OTIS PKWY/15TH AVE PEDESTRIAN IMPROVEMENTS – SITKA ST TO 24TH AVE Construct missing pedestrian links. Improve- ments are expected to include sidewalks and/ (Continued on Next Page)	В=	140	В=	500			110						
								2	002 -	200	7		

Project Mgmt & Engineering	Category Safety Improvements										
PROJECT TITLE AND DESCRIPTION	(000's) S-S	tate B-Bond A-Ass	nt D-D.O.T. F-Feder	al O-Other H-Heri	tage Land Bank M-Ma	atching State					
PROJECT TITLE AND DESCRIPTION	2002	2003	2004	2005	2006	2007					
LAKE OTIS PKWY/15TH AVE PEDESTRIAN IMPROVEMENTS - SITKA ST TO 24TH AVE	B= 50	B= 50	B= 50	B= 50	B= 50	B= 50					
				2	002 - 200	7					

Department Project Mgmt & Engineering	Category Saf		nprov	ements/								
DRO LECT TITLE AND DECCRIPTION	(00	10's) S-S	tate B-	Bond A-Assm	it D-D.(	D.T. F-Feder	al 0-0	ther H-Heri	tage Land	I Bank M-Ma	atching	State
PROJECT TITLE AND DESCRIPTION	200	02	2003		2004		2005		2006		2	007
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 Maintenanc and Traffic Engineering. Design and construction funding is proposed annually.	В=	200	В=	200	В=	200	В=	200	В=	200	В=	200
TRAFFIC CALMING AND SAFETY IMPROVEMENTS Construct traffic calming and safety improvements throughout ARDSA. Specific improvements will be identified and prioritized by the Traffic Department. Design funding is proposed for 2002. Design and construction funding is proposed annually from 2003-2007.	B=	60	В=	200	В=	200	В=	200	В=	200	В=	200
CBD TRAFFIC SIGNAL REPLACEMENT This project will replace and upgrade traffic signals in the Central Business District (CBD). Design of Phase 1 has been funded. Design and construction funding for additional phases is proposed for 2003, 2004, and 2005.			B=	1,000	В=	1,000	B=	1,000				
								2	002	- 200	7	

Department Project Mgmt & Engineering	Category Safety ]	[mnnovo	monto						
Project right a Engineering	Salety	Improve	ments						_
PROJECT TITLE AND DESCRIPTION	(000's) S	-State B-Bo	nd A-Assm	t D-D.O.	T. F-Feder	al 0-0th	er H-Herita	age Land Bank M-Ma	tching State
TROCEST TITLE 7M2 DEGREET TON	2002	2002 2003 2004		2005		2006	2007		
MACINNES ST AT 36TH AVE SAFETY IMPROVEMENTS Construct safety improvements. Improvements will be identified in the preliminary engineering phase. Preliminary engineering and design funding has been funded. Easement acquisition and utility phase funding is proposed in 2003. Construction funding is proposed for 2004. All funding is proposed in the AMATS 2001-2003 TIP as a Highway Safety Improvement Program (HSIP) project.		D= F=	20 180	D= F=	52 468				
AIRPORT HEIGHTS AREA TRAFFIC IMPROVEMENTS Construct traffic improvements in the Airport Heights community. A traffic calming study for this neighborhood has been completed. Design funding is proposed for 2003 with construction funding to follow in 2005.		В=	200			В=	800		
ROGERS PARK AREA TRAFFIC IMPROVEMENTS Construct traffic improvements. A traffic calming study has been completed. Design funding is proposed for 2003 with construc- tion funding to follow in 2005.	e Na 200	В=	200			B=	800		
							20	002 - 200	7

Department Project Mgmt & Engineering	Category Safety In	mprovements				
PROJECT TITLE AND DESCRIPTION	(000's) S-S	tate B-Bond A-Ass	mt D-D.O.T. F-Federa	al 0-Other H-Heri	tage Land Bank M-Ma	tching State
PROJECT TITLE AND DESCRIPTION	2002	2003	2004	2005	2006	2007
SPENARD RD SAFETY IMPROVEMENTS - MINNESOTA DR TO HILLCREST DR Construct safety improvements to be identified in the preliminary engineering phase. Preliminary engineering and design funding has been funded. Easement acquisition and utility phase funding is proposed in 2004. Construction funding is proposed in 2006. All funding is proposed in the AMATS 2001-2003 TIP as a Highway Safety Improvement Program (HSIP) project.  RUSSIAN JACK AREA TRAFFIC IMPROVEMENTS Construct traffic improvements. A traffic calming study has been funded. Design funding is proposed for 2004 with construction funding to follow in 2006.			D= 47 F= 423		D= 150 F= 1,353	
	_			2	002 - 200	7

Department Project Mgmt & Engineering	Catego Sa	ory nfety Im	mprov	rements								
PROJECT TITLE AND DESCRIPTION	,	(000's) S-S	tate B-	Bond A-Assm	t D-D.0	).T. F-Feder	al 0-0	ther H-Herit	age Lan	d Bank M-Ma	tching	State
TROSECT TITLE AND DESCRIPTION	2	2002	2	2003	2	2004	2	2005	2	006	2	007
Sub-Total(s)	B= M=	2,140 350	B= D= F=	3,250 20 180	B= D= F=	2,550 99 891	В=	3,950	D=	2,350 150 1,353	В=	1,350
Category Total		2,490		3,450		3,540		3,950		3,853		1,350
	2002 - 2007											

Department Project Mgmt & Engineering	Drainage - Collection											
PROJECT TITLE AND DESCRIPTION	(000	's) \$-\$	tate B-Bo	ond A-Ass∎	t D-D.O.1	Γ. F-Feder	al 0-0th	er H-Herit	age Land	Bank M-Ma	tching S	State
	2002 2003 2004				20	05	2006		21	007		
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. Phase 1 design has been funded. Design and construction funding is proposed annually.	B=	400	B=	400	В=	400	В=	400	В=	400	В=	400
DOWNTOWN AREA STORM OUTFALL RECONSTRUCTION This project would reconstruct, and possibly combine, four deteriorated storm drain out- falls from the downtown area into Ship Creek, west of C Street. Design has been funded and construction funding is proposed for 2002	B=	600										
36TH AVE STORM RECONSTRUCTION - EAST OF C ST Reconstruct deteriorated storm drain under arterial street. Project design has been funded and construction funding is proposed for 2002.	В=	650										
LOWER HILLSIDE AREA STORM DRAINAGE Construct storm drainage improvements identified in the Hillside Drainage Study.	S= 0=	70 30	0= M=	30 70	0= M=	30 70	0= M=	30 70	0= M=	30 70	0= M=	30 70
							in the	2	002	- 200	7	

Department	Category											
Project Mgmt & Engineering	Drainage	- Collectio	on									
PROJECT TITLE AND DESCRIPTION	(000's) S-S	tate B-Bond A-Assmi	t D-D.O.T. F-Fede	ral O-Other H-Herit	0-Other H-Heritage Land Bank M-Matching State							
PROJECT TITLE AND DESCRIPTION	2002	2003	2004	2005	2006	2007						
BRIDLE LN/HORIZON AVE AREA STORM RECONSTRUCTION Remove and replace deteriorated storm drain serving local neighborhood. Design funding is proposed for 2002 with construction funding to follow in 2003.  FOXHALL SUBDIVISION AREA STORM RECONSTRUCTION Remove and replace deteriorated storm drain in local residential neighborhood. The majority of the storm drain is in a greenbelt Design funding is proposed for 2002 with construction funding to follow in 2003.  FISH CREEK IMPROVEMENTS PHASE IV - MINNESOTA DR TO 36TH AVE Construct capacity and water quality improvements to Fish Creek. Improvements are expected to include bank stabilization, erosion control, and channel capacity enhancement. Design, easement acquisition,		B= 500  B= 500										
and utility phases of the project have been funded. Construction funding is proposed for 2003.				2	002 - 200	7						
					002 - 200							

Department Project Mgmt & Engineering	Category Drainage	- Collecti	on								
PROJECT TITLE AND DESCRIPTION	(000's) S-S	tate B-Bond A-Assm	it D-D.O.T. F-Feder	deral 0-Other H-Heritage Land Bank M-Matching S							
PROJECT TITLE AND DESCRIPTION	2002	2003	2004	2005	2006	2007					
CEDAR HOLLOW SUBDIVISION AREA STORM IMPROVEMENTS Construct priority drainage improvements recommended in the 97th Avenue area drainage study. Project design has been funded and improvements will expand system capacity to address flooding and reduce maintenance costs Construction funding is proposed for 2003.  121ST AVE STORM - MARY DR TO ELLEN CIR Construct storm drain as recommended in the Klatt Area Drainage Study. Design funding is proposed for 2003 with construction funding to follow in 2005.  OLD SEWARD HWY/INTERNATIONAL AIRPORT RD AREA STORM RECONSTRUCTION Reconstruct undersized storm drains. Design has been funded and construction funding is proposed for 2003.  123RD AVE/ELLEN AVE/PETTIS AVE STORM - MARY AVE TO JOHNS RD Construct storm trunk as recommended in the (Continued on Next Page)		B= 1,200  B= 160  B= 440	B= 150	B= 500	B= 500						
				2	002 - 200	7.					

Department Project Mgmt & Engineering			- 0	nllecti	on						Category Drainage - Collection											
										_												
PROJECT TITLE AND DESCRIPTION	(	(000's) S-S	tate B	-Bond A-Ass	t D-D.O.	T. F-Fede	ral 0-0	ther H-Heri	tage La	nd Bank M-Ma	tching	State										
	2	2002	-	2003	20	104		2005		2006		2007										
123RD AVE/ELLEN AVE/PETTIS AVE STORM - MARY AVE TO JOHNS RD (Continued) Klatt Area Drainage Study. Design funding is proposed for 2004 with construction funding to follow in 2006.  LAKE OTIS INDUSTRIAL CENTER AREA STORM DRAIN Construct storm trunks identified in the Little Campbell Creek Area Drainage Study.							В=	160			В=	600										
Design funding is proposed for 2005 and construction funding is proposed for 2007.																						
Sub-Total(s)	S= B= O=	70 1,910 30	B= O= M=	3,760 30 70	B= O= M=	550 30 70	B= O= M=	1,060 30 70	0=	900 30 70	B= O= M=	1,000 30 70										
Category Total		2,010		3,860		650		1,160		1,000		1,100										
								2	002	- 200	7											

Department Project Mgmt & Engineering	Category Drainage - Treatment										
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										
PROJECT TITLE AND DESCRIPTION	2002	2003	2004	2005	2006	2007					
CHESTER CREEK AT C ST STORM OUTFALL IMPROVEMENTS Construct water quality improvements on this existing storm drain outfall. Improvements also include significant storm drain reconstruction. Project design has been funded. Construction funding is proposed for 2002.	B= 700 M= 700										
KLOEP MAINTENANCE STATION WATER QUALITY AND FACILITY IMPROVEMENTS This project will construct water quality improvements to the Municipality's street maintenance operations center, which is located adjacent to wetlands. Improvements are expected to include 1) upgrading the existing snow disposal site to current standards, 2) upgrading the existing storm drain outfalls into adjacent wetlands, 3) developing equipment and materials washing areas to address water quality issues, and, 4) improving existing materials storage facilities. A storage facility for parts and equipment is also expected. Site planning and (Continued on Next Page)	B= 1,500										
				2	002 - 200	7					

Department	Category				_						
Project Mgmt & Engineering	Drainage	- Treatmen	t								
PROJECT TITLE AND DESCRIPTION	(000's) S-State B-Bond A-Assmt D-D.O.T. F-Federal 0-Other H-Heritage Land Bank M-Matching State										
PROJECT TITLE AND DESCRIPTION	2002	2003	2004	2005	2006	2007					
KLOEP MAINTENANCE STATION WATER QUALITY AND FACILITY IMPROVEMENTS (Continued) design phases have been funded, as well as snow disposal site acquisition. Construction funding is proposed for 2002. ADEC matching grants may be pursued.  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. Matching grants may be pursued through the ADEC Matching Grant Program.  FISH CREEK AT WILLOW ST WATER QUALITY ENHANCEMENT POND Construct water quality enhancement pond on the existing storm drain outfall into Fish Creek. Project design has been funded. Property acquisition and utility phase fund-(Continued on Next Page)	B= 850 B= 500		B= 1,000	B= 1,000	B= 1,000	B= 1,000					
				2	2002 – 200	7					

Department Project Mgmt & Engineering	Category  Drainage - Treatment										
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										
PROJECT TITLE AND DESCRIPTION	2002	2003	2004	2005	2006	2007					
FISH CREEK AT WILLOW ST WATER QUALITY ENHANCEMENT POND (Continued) ing is proposed for 2002 with construction funding to follow in 2003. This project is being developed in conjunction with the Fish Creek Phase IV project.  CAMPBELL CREEK AT GREENHILL WAY WATER QUALITY ENHANCEMENT POND Construct water quality enhancement pond as identified in the Campbell Creek Drainage Study. Design study funding is proposed for 2003 with design funding to follow in 2004. Property acquisition and utility relocation funding is proposed for 2005. Construction funding is proposed for 2006. Significant public involvement and coordination with Parks and Beautification is proposed.  CAMPBELL CREEK AT MINNESOTA DR WATER QUALITY ENHANCEMENT POND UPGRADE Upgrade existing water quality enhancement pond to current standards. Drainage into the (Continued on Next Page)		B= 150	B= 400	B= 500	B= 2,000						
	:			2	002 - 200	7					

Department Project Mgmt & Engineering	Category	nage	- Tr	eatmen	+							
Troject name a Lingineering	D, 41	age										
PROJECT TITLE AND DESCRIPTION	(000	's) S-S	tate B-	Bond A-Assm	t D-D.O.	T. F-Feder	al 0-0t	her H-Herit	age Land	Bank M-Ma	tching	State
	2002	2	2	003	20	004	2	005	20	06	2	007
CAMPBELL CREEK AT MINNESOTA DR WATER QUALITY ENHANCEMENT POND UPGRADE  (Continued) existing pond has also increased beyond the existing capacity. Project design has been funded. Construction funding is proposed for 2004.												
Sub-Total(s)	B= 3 M=	,550 700	B=	1,850	В=	2,400	B=	1,500	B=	3,000	B=	1,000
Category Total	4	,250		1,850		2,400		1,500		3,000		1,000
								2	002	- 200	7	

Department Project Mgmt & Engineering	Category Public Works Miscellaneous											
Troject light & LingTitleer ling	"											
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 Stat									State		
	200	02	20	03	2	2004	20	005	2	006	2007	
MUNICIPAL CONTRIBUTION TO TEA21 PROGRAM Management and administration costs related to federally funded capital projects that do not qualify for federal reimbursement. The projects scheduled for 2002 include completion of the Arctic Boulevard and 15th Avenue projects started in 2001. The primary new project for 2002 is on Lake Otis Parkway between Abbott Road and O'Malley Road.	В=	350	В=	350	B=	350	B=	350	В=	350		
HEAVY EQUIPMENT FOR ROAD AND DRAINAGE 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.	В=	750	B=	750	B=	750	В=	750	В=	750	B=	750
KLOEP MAINTENANCE STATION OPERATIONS BLDG This project will develop a new operations building with office space which will consolidate street maintenance management at (Continued on Next Page)	В=	500			B=	2,500						
· · · · · · · · · · · · · · · · · · ·								2	002	- 200	7	

Department	Category											
Project Mgmt & Engineering	Public W	Public Works Miscellaneous										
PROJECT TITLE AND DESCRIPTION	(000's) S-	State B-Bond A-Ass	∎t D-D.O.T. F-Feder	al O-Other H-Herit	tage Land Bank M-Ma	tching State						
PROJECT TITLE AND BESCRIPTION	2002	2003	2004	2005	2006	2007						
KLOEP MAINTENANCE STATION OPERATIONS BLDG (Continued) the same site as the operations. The facility may be expanded to include Fleet Services Operations. A design studyunderwayis developing a site plan to include long range needs. Design and utility relocation funding is proposed for 2002 with construction funding to follow in 2004.  TUDOR RD/CAMPBELL AIRSTRIP RD SNOW DISPOSAL SITE UPGRADE Upgrade existing snow disposal site to cur- rent standards. Improvements are expected to include detention basin expansion, berm cons- truction, and site grading. Design funding has been provided. Construction funding is is proposed for 2003.  SOUTH ANCHORAGE SNOW DISPOSAL SITE DEVELOPMENT Construct new snow disposal site in south Anchorage as recommended in the Snow Disposal Site Study. Property acquisition has been (Continued on Next Page)		B= 1,000	B= 500									
				2	002 - 200	7						
				_	002 - 200							

Department Project Mgmt & Engineering	Public Works Miscellaneous										
PROJECT TITLE AND DESCRIPTION	(000's) S-State B-Bond A-Assmt D-D.O.T. F-Federal 0-Other H-Heritage Land Bank H-Matching State  2002 2003 2004 2005 2006 2007										
PROJECT TITLE AND DESCRIPTION	2002	2003	2004	2005	2006	2007					
SOUTH ANCHORAGE SNOW DISPOSAL SITE DEVELOPMENT (Continued) funded. Design and construction funding is proposed for 2004.  CHESTER CREEK AT HILLSTRAND POND REHAB Remove potentially contaminated material from Hillstrand Pond. The creek bed may have been contaminated by an oil spill that entered a municipal storm storm drain. Confirmation of the contamination will occur in the design study phase. Design study funding is pro- posed for 2004 and design funding for 2005. Construction funding is proposed in 2006.  GOVERNMENT HILL AREA SNOW DISPOSAL SITE Construct improvements to snow disposal site. A design study has been funded with local bonds for this existing facility. Future design efforts will be coordinated with a redevelopment study in the area. Design funding was provided with 1997 bonds and construction funding is proposed for 2005. (Continued on Next Page)			B= 200	B= 500	B= 2,400						
				2	002 - 200	7					

Department Project Mgmt & Engineering	Category Public Works Miscellaneous											
PROJECT TITLE AND DESCRIPTION												
PROJECT TITLE AND DESCRIPTION	2002 2003		2004	2005	2006	2007						
GOVERNMENT HILL AREA SNOW DISPOSAL SITE (Continued)  Improvements, if the current site is used are expected to include access road paving, water quality improvements for snow melt run off, lighting, and fencing.  NORTHEAST ANCHORAGE SNOW DISPOSAL SITE (METRO DISTRICT EAST)  Select, acquire, and develop snow disposal site in northeast Anchorage as recommended in the Snow Disposal Site Study. Property acquisition funding is proposed for 2005 with design funding to follow in 2006.  Construction funding is proposed in 2007.  NORTHWEST ANCHORAGE SNOW DISPOSAL SITE Acquire, design, and construct snow disposal site to improve service and operation efficiency. Aquisition funding is proposed for 2006 with design funding to follow in 2007. Construction funding is expected in 2008.				B= 750	B= 150	B= 500 B= 200						
				2	002 - 200	7						

Department Project Mgmt & Engineering	Catego Pu		orks	Miscel	lane	ous						
PROJECT TITLE AND DESCRIPTION	(	000's) S-S	tate B	-Bond A-Assm	t D-D.	O.T. F-Feder	al 0-0	ther H-Herit	age La	nd Bank M-Ma	tching	State
PROJECT TITLE AND DESCRIPTION	2	002		2003	2004		2005		2006		;	2007
Sub-Total(s)	В=	1,600	В=	2,100	В=	4,300	В=	2,850	В=	4,400	B=	1,450
Category Total		1,600		2,100		4,300		2,850		4,400		1,450
************	***	*****	**	*****	**	*****	**	· * * * * * *	**	·*****	* * *	*****
Department Total(s)  Grand Total of Project Mgmt & Engineering	D= F= O= M=	350 33,680 257 2,306 735 3,080	D= F= O=	140 29,720 348 3,125 545 3,325	D=	140 31,960 212 1,901 689 840 35,742	0=	140 29,820 1,040 1,120 32,120	D= F=	140 28,950 200 1,803 1,040 840	0= M=	140 27,900 1,040 840 29,920
								2	002	- 200	7	