TRANSIT

MUNICIPALITY OF ANCHORAGE TRANSIT DEPARTMENT

Department Goal:

The goal of the Transit Department for the 1993-1998 Capital Improvement Program (CIP) is to provide a transportation system which enhances public mobility and reduces traffic congestion and air pollution within the Municipality of Anchorage. Our goal will be accomplished through the provision of conventional transit services, share-a-ride, van pools, paratransit, and other alternatives to the single occupant automobile.

The Transit CIP is based on goals established for future transit service in the AMATS Long Range Transportation Plan, the AMATS Transportation Improvement Plan, and the Transit Development Plan.

Associated Capital Maintenance Items:

The Urban Mass Transit Act of 1964, as amended, allows a Section 9 grantee to use capital funds for the acquisition of associated capital maintenance items. The work "item" refers to a specific unit which is customarily offered by a supplier such as an engine, transmission, generator, axle assembly, or compressor.

There are more Section 9 funds available under the new Intermodal Surface Transportation Efficiency Act. Therefore, the Transit Department will be funding capital maintenance items currently funded by the operating budget with this grant money.

Transit Fleet Expansion/Replacement:

A reliable transit system provides an alternative to the single occupant automobile and helps ensure air quality standards. The CIP supports a 3% increase in People Mover fleet size beginning in 1995. As transit vehicles reach the end of their useful life, they will be replaced.

MUNICIPALITY OF ANCHORAGE TRANSIT DEPARTMENT

Transit Data Communications System:

A new Transit Data Communications System will improve transit service control, thus improving service reliablilty. The system will be an integral part of Transit's evolving management information system. Further, the Americans with disabilities Act (ADA) requires bus drivers to announce major destination and transfer points. The system is phased to purchase a radio system with public address capablifities in 1993 and a compatible automatic locator system in 1994.

Accessible Supplemental Transportation Vehicles:

Supplemental Transportation Service (STS) is provided by the Municipal Department of Health and Human Services, for persons with disabilities who cannot use the fixed route transit service. The Department of Health and Human Services contracts with a private provider to operate the service. The average age of the current STS fleet is 5 years old. The average age of vehicles used in demand responsive service should not exceed three years, and the maximum age of this class of vehicle should be six years. The vehicles would be leased to the providers, and title would remain with the Municipality.

Vanpool Vehicles:

Van pools are effective when commuters travel distances of 10 to 15 miles. Turnagain Arm communities, Eagle River, Eklutna, and Peters Creek are prime targets for van pools. Van pools will not eliminate fixed-route People Mover service but will compliment it. The Transit Department recommends the purchase of vans using federal and state funds. The vans would be leased to a private vendor, who would sublease these vehicles to individuals for a monthly fee. The program will not require Transit Department operating funds.

MUNICIPALITY OF ANCHORAGE TRANSIT DEPARTMENT

Bus Stop Improvements:

Improvements are needed at many bus stops to improve pedestrian access, facilitate transfers between buses and improve safety. Improvements include grading, paving, drainage and constructing paths as appropriate. Turnouts and improved pedestrian access at other specific bus stops will improve the ease, convenience and safety with which passengers use the system. Under the Americans with disabliities Act, bus stops must be accessible. Transit will audit bus stops to determine compliance with the ADA and will identify locations for improvements.

Transit Centers:

The Transit Development Plan (TDP) has recommended a neighborhood transit "feeder service." This would make transit more competitive with automobile travel by allowing the neighborhood service to bring passengers directly to express buses serving major employment centers. Site locations include South Anchorage and East Anchorage.

ICO16R CAPITAL IMPROVEMENT PROGRAM PRIORITY LIST FOR Transit

DOLLARS IN (000S)

Page 6

YEAR	PROJECT TITLE	DEPT PRIORITY	GO BONDS	STATE GRANTS	OTHER Sources	TOTAL REQUEST
CATEG	DRY: Transit Improv./Facilities					
1993 1993 1993 1993 1993	ASSOCIATED CAPITAL MAINTENANCE ITEMS TRANSIT COMMUNICATIONS SYSTEM MANAGEMENT INFORMATION UPGRADES BUS STOP IMPROVEMENTS AND TURNOUTS TRANSIT CENTERS	1 2 3 4 5		143 81 14	280 240 56 930 60	423 321 70 930 60
	CATEGORY TOTAL			238	1,566	1,804
CATEG	DRY: Paratransit Vehicles					
1993 1993	SUPPLEMENTAL TRANSPORTATION SERVICE VEHICLES VANPOOL VEHICLES	1 2		43 84	84 208	127 292
	CATEGORY TOTAL			127	292	419
CATEG	DRY: Transit Vehicles and Upgrades				•	
1993 1993	SUPPORT VEHICLES TRANSIT FLEET EXPANSION/REPLACEMENT	i 2		18 540	70 2,160	88 2,700
	CATEGORY TOTAL			558	2,230	2,788
	DEPARTMENT TOTAL FOR 1993			923	4,088	5,011
TOTAL	FOR 1993			923	4,088	5,011
CATEG	DRY: Transit Improv./Facilities					
1994 1994 1994 1994	ASSOCIATED CAPITAL MAINTENANCE ITEMS TRANSIT COMMUNICATIONS SYSTEM BUS STOP IMPROVEMENTS AND TURNOUTS TRANSIT CENTERS	1 2 3 4			291 83 671 125	291 83 671 125
	CATEGORY TOTAL				1,170	1,170
CATEGO	DRY: Paratransit Vehicles					
1994 1994	SUPPLEMENTAL TRANSPORTATION SERVICE VEHICLES VANPOOL VEHICLES	1 2			87 130	87 130
	CATEGORY TOTAL			•	217	217

CAPITAL IMPROVEMENT PROGRAM PRIORITY LIST FOR Transit DOLLARS IN (000S)

	YEAR	PROJECT TITLE	DEPT PRIORITY	GO BONDS	STATE GRANTS	OTHER SOURCES	TOTAL REQUEST
	CATEG	ORY: Transit Vehicles and Upgrades					
	1994	TRANSIT FLEET EXPANSION/REPLACEMENT	1		421	1,685	2,106
		CATEGORY TOTAL			421	1,685	2,106
		DEPARTMENT TOTAL FOR 1994			421	3,072	3,493
	TOTA	L FOR 1994			421	3,072	3,493
•	CATEG	ORY: Transit Improv./Facilities					
	1995 1995 1995	ASSOCIATED CAPITAL MAINTENANCE ITEMS BUS STOP IMPROVEMENTS AND TURNOUTS TRANSIT CENTERS	1 2 3		76	302 594 454	378 594 454
		CATEGORY TOTAL			76	1,350	1,426
	CATEG	ORY: Paratransit Vehicles					
	1995 1995	SUPPLEMENTAL TRANSPORTATION SERVICE VEHICLES VANPOOL VEHICLES	1 2		23 33	90 135	113 168
anti ti shifting ti kara a ti kara a shi		CATEGORY TOTAL			56	225	281
	CATEG	ORY: Transit Vehicles and Upgrades				•	
	1995 1995	TRANSIT FLEET EXPANSION/REPLACEMENT SUPPORT VEHICLES	1 2		729 17	2,916 69	3,645 86
		CATEGORY TOTAL			746	2,985	3,731
		DEPARTMENT TOTAL FOR 1995			878	4,560	5,438
	TOTAL	L FOR 1995			878	4,560	5,438
	CATEG	ORY: Transit Improv./Facilities					
	1996 1996 1996	ASSUCIATED CAPITAL MAINTENANCE ITEMS BUS STOP IMPROVEMENTS AND TURNOUTS TRANSIT CENTERS	1 2 3		. 78	314 336 67	392 336 67
		CATEGORY TOTAL			<i>7</i> 8	717	795

CAPITAL IMPROVEMENT PROGRAM PRIORITY LIST FOR Transit DOLLARS IN (000S)

YEAR	PROJECT TITLE	DEPT PRIORITY	GO BONDS	STATE GRANTS	OTHER SOURCES	TOTAL REQUEST
CATEGO	NRY: Paratransit Vehicles					
1996 1996	SUPPLEMENTAL TRANSPORTATION SERVICE VEHICLES VANPOOL VEHICLES	i 2		24 35	94 140	118 175
	CATEGORY TOTAL			59	234	293
CATEGO	DRY: Transit Vehicles and Upgrades					
1996	TRANSIT FLEET EXPANSION/REPLACEMENT	1		655	2,621	3,276
	CATEGORY TOTAL			655	2,621	3,278
	DEPARTMENT TOTAL FOR 1996			792	3,572	4,364
TOTAL	. FOR 1996			792	3,572	4,364
CATEGO	ORY: Transit Improv./Facilities				,	
1997 1997 1997	ASSOCIATED CAPITAL MAINTENANCE ITEMS BUS STOP INPROVEMENTS AND TURNOUTS TRANSIT CENTERS	1 2 3		81	325 348 139	406 348 139
	CATEGORY TOTAL			81	812	893
CATEGO	DRY: Paratransit Vehícles					
1997 1997	SUPPLEMENTAL TRANSPORTATION SERVICE VEHICLES VANPOOL VEHICLES	1 2		24 36	98 145	122 181
	CATEGORY TOTAL			60	243	303
CATEGO	DRY: Transit Vehicles and Upgrades					
1997 1997	TRANSIT FLEET EXPANSION/REPLACEMENT SUPPORT VEHICLES	1 2		418 14	1,670 56	2,088 70
	CATEGORY TOTAL			432	1,726	2,158
	DEPARTMENT TOTAL FOR 1997			573	2,781	3,354
TOTAL	. FOR 1997			573	2,781	3,354

CATEGORY: Transit Improv./Facilities

CAPITAL IMPROVEMENT PROGRAM PRIORITY LIST FOR Transit DOLLARS IN (000S)

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YEAR	PROJECT TITLE	DEPT PRIORITY	GO BONDS	STATE GRANTS	OTHER SOURCES	TOTAL REQUEST
1998 1998 1998	ASSOCIATED CAPITAL MAINTENANCE ITEMS BUS STOP IMPROVEMENTS AND TURNOUTS TRANSIT CENTERS	1 2 3		84	336 · 360 504	420 360 504
	CATEGORY TOTAL			84	1,200	1,284
CATEGO	DRY: Paratransit Vehicles					
1998 1998	SUPPLEMENTAL TRANSPORTATION SERVICE VEHICLES VANPOOL VEHICLES	1 2		25 62	101 250	126 312
	CATEGORY TOTAL			87	351	438
CATEG	DRY: Transit Vehicles and Upgrades					
1998	TRANSIT FLEET EXPANSION/REPLACEMENT	i		486	1,944	2,430
	CATEGORY TOTAL			486	1,944	2,430
	DEPARTMENT TOTAL FOR 1998			657	3,495	4,152
TOTAL	FOR 1998	oo'n de an am berkaan de	de annual de la company de la	657	3,495	4,152
REPORT TO	OTAL FOR ALL YEARS			4,244	21,568	25,812

Department		Category			
Transit	1993 PROJECT COST	Transit Improv./Facilities			
PROJECT TITLE AND DESCRIPTION	S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank	08M COST	COMMUNITY COUNCIL - PRIORITY		
		DEBT SERVICE	l-Essentiel 2-Necessary 3-Desireable		
ASSOCIATED CAPITAL MAINTENANCE ITEMS The Urban Mass Transportation Act of 1964, as amended, allows a Section 9 grantee to use capital funds for the acquisition of associated capital maintenance items. The word "item" refers to a specific unit which is customarily offered by a supplier such as an engine, transmission, generator, axle assembly, or compressor. There are more Section 9 funds available under the new Intermodal Surface Transportation Efficiency Act. Therefore, the Transit Department will be funding current operating budget items (engine and transmission rebuilds) with this grant money.	S= 143 F= 280	- 280.0 · 0.0	"Areawide"		
			1993		

Department Transit	1993 P	ROJECT COST	Category Transit Improv./Facilities		
DDA LEGT TITLE AND DEGARDINE		te B-Bond mt D-D.O.T. ersl O-Other tage Land Bank	O&M COST	COMMUNITY COUNCIL - PRIORITY	
PROJECT TITLE AND DESCRIPTION			DEBT SERVICE	l-Essential 2-Necessary 5-Desireable	
TRANSIT COMMUNICATIONS SYSTEM A new Transit Communication System will improve transit vehicle control, thus improving service reliability. The system will become an integral part of Transit's evolving Management Information System. The system is phased to purchase a radio system in 1993 and an automatic vehicle locator in 1994.	S= F=	81 240		Mareawide"	
MANAGEMENT INFORMATION UPGRADES In 1986 as part of its Section 9 grant, the Transit Department received Federal Transit Administration funds to assist in the pur- chase of a Management Information System. This project funds upgrades to this system and the transit scheduling system as well as an automated dispatching system for the Supplemental Transportation Service for individuals with disabilities.	S= F=	14 56		"Areawide"	
individuals with disabilities.					
······································				1993	

Department	-	Category			
Transit	1993 PROJECT COST	Transit Improv./Facilities			
PROJECT TITLE AND DESCRIPTION	S-State B-Bond A-Assmt D-D.O.T. F-Feders1 O-Other H-Hsritage Land Bank	08M COST	COMMUNITY COUNCIL - PRIORITY		
TROUGH TITLE THE BEOOKET TON		DEBT SERVICE	l-Essential 2-Necessary 3-Desireable		
BUS STOP IMPROVEMENTS AND TURNOUTS Improvements are needed at many bus stops for pedestrian access, to facilitate transfers between buses and improve safety. Improvments include grading, paving, drainage and constructing paths as appropriate. This phased project is designed and constructed by the Alaska Department of Transportation. The Americans with Disabilities Act requires bus stops to be accessible.	D= 84 F= 846		"Areawide"		
		***************************************	1993		

Department Transit		PROJECT COST	Category Transit Improv./Facilities			
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		
TRANSIT CENTERS The Transit Development Plan (TDP) recommends a neighborhood transit "feeder service" to make transit service more accessible and competitive with automobile travel. Passenger transfers between local and express buses must be accomplished in a safe and environmentally controlled off-street location. It is envisioned that each transit center will consist of six bus bays, shelters, information signs, and pedestrian amenities. 1993 East Anchorage-Ph I (\$60) 1994 East Anchorage-Ph II (\$125) 1995 East Anchorage-Ph III (\$454) 1996 West Anchorage-North Ph II (\$67) 1997 West Anchorage-North Ph II (\$139) 1998 West Anchorage-North Ph III (\$504) Phase I - preliminary engineering Phase II - design and utilities Phase III - construction	D= F=	5 55		"Areawide"		
				1993		

Department Transit	1993 PROJECT COST	Category Transit Improv./Facilities			
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	COMMUNITY COUNCIL - PRIORITY		
		DEBT SERVICE	l-Essential 2-Necessary 3-Desireable		
Sub-Total(s)	S= 238 D= 89 F= 1,477				
Category Total	1,804	- 280.0 0.0			
			1993		

Department Transit		Category Transit Vehicles and Upgrades			
11 01132 0	1993 PROJECT COST				
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		
		DEBT SERVICE	l-Essential 2-Necessary 3-Desireable		
SUPPORT VEHICLES Replacement of currently owned vehicles at end of six year useful life. Includes a pickup truck, maintenance truck with special equipment, supervisor 4X4 vehicle, shift change vehicles, and fork lift.	S= 18 F= 70		"Areawide"		
			1993		

Department Transit	1993 PROJECT COST (000's) S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank		Category Transit Vehicles and Upgrades			
PROJECT TITLE AND DESCRIPTION			O&M COST		COUNCIL - PRIORITY	
TROUBLE THE THE BESCRIFTION	The state of the s		DEBT SERVICE		l-Essentlel 2-Necessary 3-Desireable	
TRANSIT FLEET EXPANSION/REPLACEMENT This Capital Improvement Program provides for a planned expansion and replacement of the fleet combined with aggressive ridesharing and van pool programs. This project is consistent with AMATS Transportation Improvement Program and Long-Range Transportation Plan and Air-Quality Plans. 1993 - Replaces 12 transit coaches. 1994 - Replaces 9 transit coaches in 1996. 1995 - Replaces 12 and adds three transit coaches in January 1997. 1996 - Replaces 10 and adds three transit coaches in January 1998. 1997 - Replaces 5 and adds three transit coaches in January 1999. 1998 - Repalces 6 and adds three transit coaches in December 1999.	S= F= 2	540 2,160		"Areawide"		
	The state of the s					
	Application of the control of the co					
	To a State of State o	:			1993	

Department Transit	1993 PROJECT COST	Category Transit Vehicles and Upgrades			
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	COMMUNITY COUNCIL - PRIORITY		
		DEBT SERVICE	1-Essential 2-Necessary 3-Desireable		
Sub-Total(s)	S= 558 F= 2,230				
Category Total	2,788	0.0			
			1993		

Depar tment		Category	
Transit	1993 PROJECT COST	Paratransi	t Vehicles
PROJECT TITLE AND DESCRIPTION	S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank	08M COST (000's)	COMMUNITY COUNCIL - PRIORITY
TROOLET FILL AND BLOCKITTION		DEBT SERVICE	l-Essentiel 2-Necessary 5-Desireable
SUPPLEMENTAL TRANSPORTATION SERVICE VEHICLES The average age of the Supplemental Transportation Services (STS) fleet is 5 years old. The average age should be less than 3 years in a demanding short stop service. Title would remain with the Municipality. Vehicles would be leased to providers, who, like the Salvation Army, are selected periodically by competitive bid. 1993 - 3 Accessible Vehicles 1994 - 3 Accessible Vehicles 1995 - 3 Accessible Vehicles 1996 - 3 Accessible Vehicles 1997 - 3 Accessible Vehicles 1998 - 3 Accessible Vehicles	S= 43 F= 84		"Areawide"
			1993

Department Transit		OJECT COST	Category Paratransi	t Vehicles
PROJECT TITLE AND DESCRIPTION	A-Assm F-Fede	e B-Bond t D-D.O.T. ral O-Other ege Lend Bank	O&M COST	COMMUNITY COUNCIL - PRIORITY
TROSECT TITLE AND DESCRIPTION			DEBT SERVICE	l-Essential 2-Necessary 5-Desireable
VANPOOL VEHICLES Van pools are effective when commuters travel distances of 10 to 15 miles. Turnagain Arm communities, Eagle River, Eklutna, and Peters Creek are prime targets for van pools. Van pools will not eliminate fixed-route People Mover service but will compliment it. The Transit Department recommends the purchase of vans using federal and state funds. The vans would be leased to a private vendor, who would sublease these vehicles to individuals for a monthly fee. The vendor would be responsible for operating and maintenance costs. 1993 - 10 New 1994 - 6 New 1995 - 6 New 1996 - 6 New 1997 - 6 New 1997 - 6 New 1998 - 10 Replacements	\$= F=	84 208	- 10.8	"Areawide"
		Proportional Particular States of the Bank		1993

Department Transit		Category	t Vehicles
	1993 PROJECT COST	Tura cranisi	161120120
PROJECT TITLE AND DESCRIPTION	S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank	08M COST	COMMUNITY COUNCIL - PRIORITY
TROUGHT TITLE AND BEOOKIT TON		DEBT SERVICE	l-Essential 2-Nacessary 3-Desireable
Sub-Total(s)	S= 127 F= 292		
Category Total	419	- 10.8 0.0	
***************	******	******	************
Sub-Total(s)	S= 923 D= 89 F= 3,999		
Total for Transit	5,011	- 290.8 0.0	
			1993

Department Transit	Category Transit 1	Improv./Fac	ilities		***************************************	
PROJECT TITLE AND DESCRIPTION	(001	0's} S-State B-Bo	nd A-Assmt D-D.O.T	. F-Federal O-Othe	r H-Heritage Land	Bank
TROOLOT TITLE MID BLOCKITTION	1993	1994	1995	1996	1997	1998
ASSOCIATED CAPITAL MAINTENANCE ITEMS The Urban Mass Transportation Act of 1964, as amended, allows a Section 9 grantee to use capital funds for the acquisition of associated capital maintenance items. The word "item" refers to a specific unit which is customarily offered by a supplier such as an engine, transmission, generator, axle assembly, or compressor. There are more Section 9 funds available under the new Intermodal Surface Transportation Efficiency Act. Therefore, the Transit Department will be funding current operating budget items (engine and transmission rebuilds) with this grant money.	S= 143 F= 280	F= 291	1	1	S= 81 F= 325	
TRANSIT COMMUNICATIONS SYSTEM A new Transit Communication System will improve transit vehicle control, thus improving service reliability. The system will become an integral part of Transit's evolving Management Information System. The system is phased to purchase a radio system in 1993 and an automatic vehicle locator in 1994.	S= 81 F= 240	F= 83				
					993 - 199	8

Department Transit	Category Trai	1	Impro	ov./Fac	ilities	:			,				
PROJECT TITLE AND DESCRIPTION		(00	0's) S	-State B-Bo	nd A-Assmt I	D-D.O.T	. F-Fede	ral O-Othe	r H-Heritage L	and :	Bank		
TROSECT TITLE AND DESCRIPTION	199	93]	994	1995	1995		996	1997		1	998	
MANAGEMENT INFORMATION UPGRADES In 1986 as part of its Section 9 grant, the Transit Department received Federal Transit Administration funds to assist in the purchase of a Management Information System. This project funds upgrades to this system and the transit scheduling system as well as an automated dispatching system for the Supplemental Transportation Service for individuals with disabilities. BUS STOP IMPROVEMENTS AND TURNOUTS Improvements are needed at many bus stops for	S= F= D= F=	14 56 84 846	D= F=		D= F=	53 541	D= F=		i -	31 17		32 328	
pedestrian access, to facilitate transfers between buses and improve safety. Improvments include grading, paving, drainage and constructing paths as appropriate. This phased project is designed and constructed by the Alaska Department of Transportation. The Americans with Disabilities Act requires bus stops to be accessible.													
		A Comp Company of the Co.	4	<u></u>					993 - 1	99	8		

Department Transit	Category Transit Improv./Facilities												
DRO LECT TITLE AND DESCRIPTION	(000's) S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank												
PROJECT TITLE AND DESCRIPTION	1993	1994	1995	1996	1997	1998							
TRANSIT CENTERS The Transit Development Plan (TDP) recommends a neighborhood transit "feeder service" to make transit service more accessible and competitive with automobile travel. Passenger transfers between local and express buses must be accomplished in a safe and environmentally controlled off-street location. It is envisioned that each transit center will consist of six bus bays, shelters, information signs, and pedestrian amenities. 1993 East Anchorage-Ph I (\$60) 1994 East Anchorage-Ph II (\$125) 1995 East Anchorage-Ph III (\$454) 1996 West Anchorage-North Ph II (\$67) 1997 West Anchorage-North Ph II (\$67) 1998 West Anchorage-North Ph III (\$504) Phase I - preliminary engineering Phase III - construction	D= 5 F= 55	1 '	D= 41 F= 413	1	t .	i .							
					 1993 - 199	 							

partment Transit		Category Transit Improv./Facilities										٠.		
PROJECT TITLE AND DESCRI	PTION		(000's) S-State B-Bond A-Assmt D-D.O.T. F-Feder							ederal O-Other H-Heritage Land Bank				
TROJECT TITLE AND DESCRI	LIION	1	993	1994		1995		1996		1997		3	998	
Sub-Total(s)		S= D= F=	238 89 1,477		71 1,099		76 94 1,256	S= D= F=	78 36 681	S= D= F=	81 43 769		8 7 1,12	
Category Total			1,804		1,170		1,426		795		893		1,28	
			The second of th						1.	993 -	1998	3		

Department Transit	Categor Tra	-	/ehi	cles an	d Up	grades							
PROJECT TITLE AND DESCRIPTION	(000's) S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank												
TROSECT TITLE AND DESCRIPTION	1993		1994		1995		1996		1997		1	1998	
SUPPORT VEHICLES Replacement of currently owned vehicles at end of six year useful life. Includes a pickup truck, maintenance truck with special equipment, supervisor 4X4 vehicle, shift change vehicles, and fork lift. TRANSIT FLEET EXPANSION/REPLACEMENT This Capital Improvement Program provides for a planned expansion and replacement of the fleet combined with aggressive ridesharing and van pool programs. This project is consistent with AMATS Transportation Improvement Program and Long-Range Transportation Plan and Air-Quality Plans. 1993 - Replaces 12 transit coaches. 1994 - Replaces 9 transit coaches in 1996. 1995 - Replaces 12 and adds three transit coaches in January 1997. 1996 - Replaces 10 and adds three transit coaches in January 1998. 1997 - Replaces 5 and adds three transit coaches in January 1999. 1998 - Repalces 6 and adds three transit coaches in January 1999.	S= F=	18 70 540 2,160	_	421 1,685	_	17 69 729 2,916	i	655 2,621		14 56 418 1,670		486 1,944	
								1	993	- 199	8		

partment Transit	Catego Tr		Vehi	cles an	d Up	grades						
PROJECT TITLE AND DESCRIPTION		(00	0's) S	-State B-Bo	nd A-As	smt D-D.O.7	. F-Fed	leral 0-Othe	r H-Her	ltage Land	Benk	
THOUSEN TITLE THE BEOGREET TON	1	1993	1994		,	1995	:	1996	1997			1998
Sub-Total(s)	S= F=	558 2,230		421 1,685		746 2,985		655 2,621		432 1,726		48 1,94
Category Total		2,788		2,106		3,731		3,276		2,158		2,43
		P DOSESTATE THE PROPERTY OF TH										
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		with the state of										
		PORTUGERY/AMERIKA STEPANING-STRAKTUR										
		esti mineri i consecui i me e conse										
		NO. THE RESIDENCE OF THE PARTY		•				,		r		
		MARTINE PROPERTY PARTY P		·····			i Paus				400 jir 4 rx	Sava side ku
	- Control of the Cont	BANGARAN TANAHARAN KANAMA						1	993	- 199	8	

Department Transit	Category Paratrans	sit Vehicle	s			:
PROJECT TITLE AND DESCRIPTION	(00))'s) S-State B-Bo	nd A-Assmt D-D.O.T	. F-F#deral O-Othe	r H-Heritage Land	3ank
TROOLOT TITLE AND DESCRIPTION	1993	1994	1995	1996	1997	1998
SUPPLEMENTAL TRANSPORTATION SERVICE VEHICLES The average age of the Supplemental Transportation Services (STS) fleet is 5 years old. The average age should be less than 3 years in a demanding short stop service. Title would remain with the Municipality. Vehicles would be leased to providers, who, like the Salvation Army, are selected periodically by competitive bid. 1993 - 3 Accessible Vehicles 1994 - 3 Accessible Vehicles 1995 - 3 Accessible Vehicles 1996 - 3 Accessible Vehicles 1997 - 3 Accessible Vehicles	S= 43 F= 84	F= 87	S= 23 F= 90	į.	1	S= 25 F= 101
		-			993 - 199	8

Department .Transit	Category Paratransit Vehicles											
PROJECT TITLE AND DESCRIPTION		(00))'s) \$-	State B-Bo	nd A-Assm	t D-D.O.T	. F-Fede	ral O-Othe	r H-Heri	tage Lend 1	enk	
TROJECT TITLE AND DESCRIPTION	19	1993		1994		1995		1996		1997		998
VANPOOL VEHICLES Van pools are effective when commuters travel distances of 10 to 15 miles. Turnagain Arm communities, Eagle River, Eklutna, and Peters Creek are prime targets for van pools. Van pools will not eliminate fixed-route People Mover service but will compliment it. The Transit Department recommends the purchase of vans using federal and state funds. The vans would be leased to a private vendor, who would sublease these vehicles to individuals for a monthly fee. The vendor would be responsible for operating and maintenance costs. 1993 - 10 New 1994 - 6 New 1995 - 6 New 1997 - 6 New 1997 - 6 New	S= F=	4.8 8.00 2	F=	130	S= F=		S= F=		S= F=	36 145	S= F=	62 250
,		à constant marie agric						1	993	- 199	8	

Department Transit	Catego Pa	ory iratrans	sit \	/ehicle	s							
PROJECT TITLE AND DESCRIPTION		(00	0's) S	-State B-Bo	nd A-As	smt D-D.O.T	. F-Fed	eral O-Othe	H-Her	itage Land I	Bank	
TROUGHT TITE AND DESCRIPTION	1	1993		1994		1995		L996	1997			1998
Sub-Total(s)	S= F=	127 292	F=	217	S= F=	56 225	S= F=	59 234		60 243	S= F=	87 351
Category Total		419		217		281		293		303		438
*************************	***	*****	×××	*****	***	*****	жж	*****	×××	*****	×××	*****
Sub-Total(s)	S= D= F=	923 89 3,999	D=	421 71 3,001	S= D= ·F=	878 94 4,466	S= D= F=	792 36 3,536	D=	573 43 2,738	D=	657 77 3,418
Total for Transit		5,011		3,493		5,438		4,364		3,354		4,152
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