TRANSIT

MUNICIPALITY OF ANCHORAGE TRANSIT DEPARTMENT

Department Goal:

The goal of the Transit Department for the 1995-2000 Capital Improvement Program 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 coordination 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. This project will fund the reconstructing, rebuilding or replacing of associated capital maintenance items such as engines, transmissions, axle assemblies and other major components on the transit fleet.

Transit Fleet Expansion/Replacement:

A reliable transit system provides an alternative to the single occupant automobile and helps ensure air quality standards. Beginning in 1995, the CIP supports increases in the People Mover fleet size by three buses per year. As transit vehicles reach the end of their useful life, they will be replaced.

Accessible MuniLift Vehicles:

MuniLift, a demand response system, 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. To reduce operating funds, this project funds the purchase of new paratransit vehicles. Vehicles are leased to the provider at a reduced price. The title remains with the Municipality.

MUNICIPALITY OF ANCHORAGE TRANSIT DEPARTMENT

Vanpool Vehicles:

Van pools are a cost-effective alternative for commuter travel. The Hillside, Turnagain Arm communities, Eagle River, Eklutna, Peters Creek, and outlying commute areas are prime targets for van pools. Van pools complement our fixed-route People Mover service. The Transit Department recommends the purchase of vans using federal and state funds. The vans would be leased to a private vendor, who subleases these vehicles to individuals for a monthly fee. The program will not require Transit Department operating funds.

Bus Route Safety Improvements:

Improvements are needed at many locations to improve pedestrian access, facilitate transfers between buses and improve driving and passenger safety. Typical improvements include grading, paving, utility relocations, curb adjustments, drainage and construction 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 Disabilities Act, bus stops must be accessible.

Transit Centers:

The Transit Development Plan (TDP) has recommended the development of transit centers to accommodate major transfer points and to encourage a neighborhood transit "feeder service." This would make transit more competitive with automobile travel by allowing the neighborhood service to bring passengers directly to buses serving major employment centers. Sites include two East Anchorage locations -- first in the vicinity of Providence Hospital and the second in the vicinity of Northway Mall.

Improvements to Existing Fleet:

Examples of improvements to the existing fleet include a Ticket Reader and Issue Attachment which will issue passenger passes on buses, automated announcement of bus stops, security systems, transit/single improvements for headway enhancements, mobile display terminals for paratransit vehicles, and vehicle communications systems.

MUNICIPALITY OF ANCHORAGE TRANSIT DEPARTMENT

Management Information System:
It is the Transit Department's goal to enhance its current management information system. Typical projects include Graphics Information Systems (GIS) capabilities; upgrades to the automated maintenance, refueling and inventory system; a new computerized dispatch system; upgrades to department communications system; upgrades to scheduling/runcutting processing, customer information and payroll systems.

MUNICIPALITY OF ANCHORAGE Capital Improvement Program PRIORITY LIST BY DEPARTMENT (000°s)

		Transit				
YEAR I	PROJECT TITLE	DEPT PRIORITY	GO BONDS	STATE GRANTS	OTHER SOURCES	TOTAL REQUEST
CATEGORY: Transit Improv./Fa	cilities	FIGURE	DONDO	CICARIO	0001(010	1/5/40501
1995 BUS FLEET CAPITAL MAIN	***************************************	i 1	0	0	120	120
1995 BUS ROUTE SAFETY IMPR		2	o	0	400	400
1995 IMPROVEMENTS TO EXIST		3	0	0	228	228
1995 MANAGEMENT INFORMAT		4	ō	0		56
TOTAL: Transit Improv./F	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		ō	0	804	804
CATEGORY: Transit Vehicles a	nd Upgrades					
1995 TRANSIT FLEET REPLACE		1	0	0	3,525	3,52
1995 SUPPORT VEHICLES		2	0	0	56	5(
TOTAL: Transit Vehicles	and Upgrades		0	0	3,581	3,58
CATEGORY: Paratransit Vehicle	9S					
1995 MUNI LIFT PARATRANSIT		1	01	0	88	88
1995 VANPOOL VEHICLES PARA		2	0	0	200	200
TOTAL: Paratransit Vehic			0	0	288	288
			0	0	4.673	4.673
TOTAL FOR 1995 CATEGORY: Transit Improv./Fa	cilities	Ĺ.			4,010	7,014
1996 BUS FLEET CAPITAL MAIN		1 1	30	0	120	150
1996 BUS ROUTE SAFETY IMPR	*************************************	2	100	0	400	500
1996 IMPROVEMENTS TO EXIST		3	60	0	240	30(
1996 MANAGEMENT INFORMAT		4	10	0	40	5
1996 TRANSIT CENTERS	MANAGEM	5	0	0	64	64
TOTAL: Transit Improv./F			200	0	864	1,064
			200]		004	1,00-
CATEGORY: Transit Vehicles a						**************************************
1996 TRANSIT FLEET REPLACE	MENT/EXPANSION	1	0	0	3,525	3,525
1996 SUPPORT VEHICLES		2	14	0	56	7(
TOTAL: Transit Vehicles	and Upgrades		14	0	3,581	3,59
CATEGORY: Paratransit Vehick	es			<u> </u>	********	
1996 MUNI LIFT PARATRANSIT \	/EHICLES	1	22	0	88	110
1996 VANPOOL VEHICLES PARA	TRANSIT VEHICLES	2	50	0	200	250
TOTAL: Paratransit Vehic	les		72	0	288	360
TOTAL FOR 1996		Ţ.	286	0	4,733	5,019
CATEGORY: Transit Improv./Fa	cilities	***			***************************************	
1997 BUS FLEET CAPITAL MAIN	TENANCE ITEMS	1 1	30	0	120	150
1997 BUS ROUTE SAFETY IMPR	OVEMENTS	2	100	0	400	500
1997 MANAGEMENT INFORMAT	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	3	10	0	40	50
1997 TRANSIT CENTERS	***************************************	4	0	0	135	135
TOTAL: Transit Improv./F	acilities		140	0	695	835
CATEGORY: Transit Vehicles a	nd Upgrades					
1997 TRANSIT FLEET REPLACE		1	0	0	2,820	2,820
TOTAL: Transit Vehicles			0	0	2,820	2,820
CATEGORY: Paratransit Vehicle	es					
1997 MUNI LIFT PARATRANSIT \		1	24	0	96	120
1997 VANPOOL VEHICLES PARA		2	50	0	200	250
TOTAL: Paratransit Vehic			74	0	296	370
TOTAL FOR 1997		,	214	0	3,811	4,025
CATEGORY: Transit Improv./Fa	cilities	·.	***************************************		********************	
0.41 -0.41 11 11 11 10 11 11 11 11 11 11 11 11 11						

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MUNICIPALITY OF ANCHORAGE Capital Improvement Program PRIORITY LIST BY DEPARTMENT (000's)

		Transit				
		Transit	GO	STATE	OTHER	TOTAL
YEAR	PROJECT TITLE	PRIORITY	BONDS	GRANTS	SOURCES	REQUEST
1998 BUS ROUTE	SAFETY IMPROVEMENTS	2	100	0	400	50(
1998 MANAGEME	NT INFORMATION SYSTEM	3	10	0	40	50
1998 TRANSIT CE	NTERS	4	0	0	500	500
TOTAL: Tran	sit Improv/Facilities		140	0	1,060	1,200
CATEGORY: Tran	sit Vehicles and Upgrades			*************	***********	
1998 TRANSIT FL	EET REPLACEMENT/EXPANSION	1	0	0	3,000	3,000
1998 SUPPORT V	EHICLES	2	14	0	56	70
TOTAL: Tran	sit Vehicles and Upgrades	Į	14	0	3,056	3,07
ATEGORY: Para	transit Vehicles				******	
1998 MUNI LIFT P	PARATRANSIT VEHICLES	1	22	0	88	11:
1998 VANPOOL V	EHICLES PARATRANSIT VEHICLES	2	50	0	200	250
TOTAL: Para	transit Vehicles		72	0	288	36
OTAL FOR 19	98		226	0	4,404	4,63
ATEGORY: Tran	sit Improv/Facilities				podentaborination	*****************
1999 BUS FLEET	CAPITAL MAINTENANCE ITEMS	1	30	0	120	15
1999 BUS ROUTE	SAFETY IMPROVEMENTS	2	100	0	400	50
1999 MANAGEME	INT INFORMATION SYSTEM	3	10	0	40	5
1999 TRANSIT CE	ENTERS	4	0	0	64	6
TOTAL: Tran	sit Improv./Facilities		140	0	624	76
CATEGORY: Tran	sit Vehicles and Upgrades	***************************************				and the second of the second s
1999 TRANSIT FL	EET REPLACEMENT/EXPANSION	1	0	0	2,250	2,25
1999 SUPPORT V	EHICLES	2	14	0	56	7
TOTAL: Tran	nsit Vehicles and Upgrades	l	14	0	2,306	2,32
CATEGORY: Para	transit Vehicles					
1999 MUNI LIFT F	PARATRANSIT VEHICLES	1	22	0	88	11
1999 VANPOOL V	EHICLES PARATRANSIT VEHICLES	2	50	0	200	25
TOTAL: Para	transit Vehicles	************************************	72	0	288	36
TOTAL FOR 19	99		226	0	3,218	3,44
CATEGORY: Tran	sit Improv./Facilities	•				
2000 BUS FLEET	CAPITAL MAINTENANCE ITEMS	1 1	30	0	120	15
2000 BUS ROUTE	SAFETY IMPROVEMENTS	2	100	0	400	50
2000 MANAGEME	NT INFORMATION SYSTEM	3	10	0	40	5
2000 TRANSIT CE	ENTERS	4	0	0	135	13
TOTAL: Tran	nsit Improv./Facilities		140	0	695	83
CATEGORY: Tran	nsit Vehicles and Upgrades					
	EET REPLACEMENT/EXPANSION	1	0	0	750	75
2000 SUPPORT V		2	14	0	56	7
TOTAL: Tran	nsit Vehicles and Upgrades		14	0	806	82
CATEGORY: Para	atransit Vehicles					
2000 MUNI LIFT F	PARATRANSIT VEHICLES	1	24	0	96	12
2000 VANPOOL V	/EHICLES PARATRANSIT VEHICLES	2	50	0	200	25
	atransit Vehicles		74	0	296	37
TOTAL FOR 20	000		228	0	1,797	2,02

Department		Category	
Transit	1995 PROJECT COST	Transit In	mprov./Facilities
PROJECT TITLE AND DESCRIPTION	S-Stata B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank	08M COST	COMMUNITY COUNCIL - PRIORITY
THOUSEN TATLE THE BEOMET TOO		DEBT SERVICE	a-esseries 2-Nocessary 3-Desireable
BUS FLEET CAPITAL MAINTENANCE ITEMS The Urban Mass Transit Act of 1964, as amended, allows a Section 9 grantee to use capital funds for the acquistion of associated capital maintenance items. This project will fund the reconstructing, rebuilding or replacing of items such as engines, transmissions, axle assemblies and other major components on the transit fleet. This project requires local matching funds of \$30,000 in 1995. The Transit Department intends to use 1994 voter-approved G.O. bonds to provide local match in 1995. BUS ROUTE SAFETY IMPROVEMENTS This project funds the upgrading of bus stops and pull-outs to meet federally mandated Americans with Disabilities Act (ADA) requirements. This effort will improve pedestrian access, facilitate transfers between buses, and improve driving and passenger safety. Improvements will be consistent with facility design recommended (Continued on Next Page)	F= 120 F= 400		Areawide
*			1995

Department Transit	1995 PROJECT COST Contact Cont		prov./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	
BUS ROUTE SAFETY IMPROVEMENTS (Continued) in the Transit Facilities Design Guidelines. Typical improvements include grading, paving, drainage, path construction, and bus shelter installation and relocation. This project requires local matching funds of \$100,000 in 1995. The Transit Department intends to use 1994 voter-approved G.O. bonds to provide local match in 1995. IMPROVEMENTS TO EXISTING FLEET This project funds improvements to the existing transit fleet. Typical projects include a Ticket Reader and Issue Attachment which will issue passenger passes on buses, automated announcement of bus stops, security system, transit/single improvements for headway enhancements, mobile display terminals for paratransit vehicles, and vehicle communications systems. This project requires local matching funds of \$57,000 in 1995. The Transit Department (Continued on Next Page)	F= 228		Areawide	
			1995	

Department		Category	······································
Transit	1995 PROJECT COST	Transit In	prov./Facilities
PROJECT TITLE AND DESCRIPTION	S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Denk	08M COST (000's)	COMMUNITY COUNCIL - PRIORITY
TROUBLE THE MAD BESCRIFTION		DEBT SERVICE	l-Essential 2-Necassery 3-Dasireable
IMPROVEMENTS TO EXISTING FLEET (Continued) intends to use 1994 voter-approved G.O. bonds to provide local match in 1995. MANAGEMENT INFORMATION SYSTEM This project funds information systems necessary for efficient management of the public transit system. Typical projects include Graphic Information Systems (GIS) capabilities; upgrades to the automated maintenance, refueling and inventory system; a new computerized dispatch system; and upgrades to scheduling/runcutting process, customer information and telephone communications system, and payroll system. This project requires local matching funds of \$14,000 in 1995. The Transit Department intends to use 1994 voter-approved G.O. bonds to provide local match in 1995.	F= 56		Areawide
			1995

Department Transit	1995 PROJ	ECT COST	Category Transit Im	prov./Facilities
PROJECT TITLE AND DESCRIPTION	S-State A-Assmt F-Federal H-Haritage	D-D.O.T. O-Other	0&M COST	COMMUNITY COUNCIL - PRIORITY
			DEBT SERVICE	l-Essentiel 2-Necessøry 3-Desireable
Sub-Total(s)	F= 1	304		
Category Total	1	304	0.0	
				1995

Department Transit	1995 PROJECT COST	Cotegory Transit Ve	hicles and Upgrades
DDO IECT TITLE AND DESCRIPTION	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		DEBT SERVICE	1-Essontlei 2-Necessory 3-Desireable
TRANSIT FLEET REPLACEMENT/EXPANSION This project funds the planned replacement and expansion of the MOA transit fleet in conformance with the Anchorage Long-Range Transportation Development Plan and the Transit Development Plan. The long lead time for transit vehicles means, for example, that buses shown for purchase in 1995 will actually see Anchorage service in late 1996 or early 1997. This Capital Improvement Plan combines transit expansion with agressive ridesharing and van pool programs. 1995 - Replaces 12 and adds three transit coaches in 1996. 1996 - Replaces 12 and adds three transit coaches in 1997. 1997 - Replaces 9 and adds three transit coaches in 1998. 1998 - Replaces 9 and adds three transit coaches in 1999. 1999 - Replaces 6 and adds three transit coaches in 2000. 2000 - Adds three transit coaches in 2000.	D= 352 F= 3,173	406.0	Areawide
			1995

apartment	, <u>- 1,10,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,</u>		Category	
Transit	1995 PROJECT COST		Transit Veh	nicles and Upgrades
PROJECT TITLE AND DESCRIPTION	A-Assmt F-Feder	B-Bond D-D.O.T. al O-Other ga Land Bank	08M COST (000's)	COMMUNITY COUNCIL - PRIORITY
		,	DEBT SERVICE	l~Essential 2-Nacessary 3-Desireable
SUPPORT VEHICLES This project funds the purchase of new and replacement vehicles to support the operations of the transit system. Typical vehicles include pickup trucks, maintenance trucks with special equipment, supervisor vehicles, shift change vehicles, fork lifts, sweepers, and bus access snow removal equipment. This project requires local matching funds of \$14,000 in 1995. The Transit Department intends to use 1994 voter-approved G.O. bonds to provide local match in 1995.	F=	56		Areawide

Sub-Total(s)	D= F= 3	352 ,229		
Category Total	3	,581	406.0	,
				1995

Department		Category	
Transit	1995 PROJECT COST	Paratransi	t Vehicles
PROJECT TITLE AND DESCRIPTION	S-Stata B-Bond A-Assmt D-D.O.T. F-Faderal O-Other H-Heritage Land Bank	0&M COST	COMMUNITY COUNCIL - PRIORITY
TROUBLET TITLE AND BEOORT TOO		DEBT SERVICE	i-Essential 2-Nacessary 5-Desireable
MUNI LIFT PARATRANSIT VEHICLES This project funds the purchase of "Muni Lift" supplemental transportation service (STS) vehicles. These accessible vehicles are leased by the Municipality to the STS contractor, selected periodically by competitive bid. 1995 - Purchase 3 new vehicles 1996 - Purchase 3 new vehicles 1997 - Purchase 3 replacement vehicles 1998 - Purchase 3 replacement vehicles 1999 - Purchase 3 replacement vehicles 2000 - Purchase 3 replacement vehicles This project requires local matching funds of \$22,000 in 1995. The Transit Department intends to use 1994 voter-approved 6.0. bonds to provide local match in 1995.	F= 88		Areawide
			1995

Department Transit			Category Paratransi	t Vehicles	
	1995 PROJE				
PROJECT TITLE AND DESCRIPTION	S-State A-Assmt F-Fedorel H-Haritage	D-D.O.T. O-Other	O&M COST	COMMUNITY COUNCIL - PRIORITY	
TROSECT TITLE AND DESCRIPTION			DEBT SERVICE	r-tssentiel 2-Necessary 3-Desireable	
VANPOOL VEHICLES PARATRANSIT VEHICLES This project funds the purchase of vans to be used to supplement the transit system in lower density residential areas. The van pool vehicles would be used for the work based trips in such areas as Eagle River, Eklutna, Peters Creek, and Turnagain Arm. The Transit Department recommends the purchase of vans using federal and local 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. 1995 - 10 New vehicles 1996 - 10 New vehicles 1997 - 10 Replacement vehicles 1999 - 10 Replacement vehicles 2000 - 10 Replacement vehicles This project requires local matching funds of \$50,000 in 1995. The Transit Department intends to use 1994 voter-approved G.O. bonds to provide local match in 1995.	F= 1			Areawide	
	***************************************			1995	

Department 		Category		
Transit	1995 PROJECT COST	Paratransit Vehicles		
PROJECT TITLE AND DESCRIPTION	S-Stata B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Benk	0&M COST (000's)	COMMUNITY COUNCIL - PRIORITY	
TROSECT TITLE AND BESCRIFTION		DEBT SERVICE	l-Essantlal 2-Necassary 3-Desireable	
Sub-Total(s)	F= 288			
Category Total	288	0.0 0.0		
***********************************	******	*****	*************	
Department Total(s)	D= 352 F= 4,321			
Grand Total of Transit	4,673	406.0 0.0		
			1995	

Department Transit	Category Tran	sit]	mprov	/./Fac	iliti	ès		,	······································			
PROJECT TITLE AND DESCRIPTION		(900))'s) S-S	tato B-Bo	nd A-Assn	t D-D.O.T	F-Foder	al O-Othe	H-Heri	tage Lend !	Bank	
THOULDI TITLE THE DECONTITION	1995	1995		1996		1997		98	1999		2	000
BUS FLEET CAPITAL MAINTENANCE ITEMS The Urban Mass Transit Act of 1964, as amended, allows a Section 9 grantee to use capital funds for the acquistion of associated capital maintenance items. This project will fund the reconstructing, rebuilding or replacing of items such as engines, transmissions, axle assemblies and other major components on the transit fleet. This project requires local matching funds of \$30,000 in 1995. The Transit Department intends to use 1994 voter-approved G.O. bonds to provide local match in 1995.	F=	120	B= F=		B= F=		B= F=		B= F=	30 120	-	30 120
BUS ROUTE SAFETY IMPROVEMENTS This project funds the upgrading of bus stops and pull-outs to meet federally mandated Americans with Disabilities Act (ADA) requirements. This effort will improve pedestrian access, facilitate transfers between buses, and improve driving and passenger safety. Improvements will be consistent with facility design recommended (Continued on Next Page)	F=	400	B= F=	100 400	B= F=	100 400	B= F≃	100 400	B= F=	100	B≖ F=	100 400
						// //		1	995	- 200	0	

/48

Department Transit	Category Transit	Improv./Fac	ilities			
PROJECT TITLE AND DESCRIPTION	(00	0's) S-State D-Boo	nd A-Assmt D-D.O.T	. F-Federsl 0-Othe	r H-Heritaga Land E	sank
TRUJECT TITLE AND DESCRIPTION	1995	1996	1997	1998	1999	2000
BUS ROUTE SAFETY IMPROVEMENTS (Continued) in the Transit Facilities Design Guidelines. Typical improvements include grading, paving, drainage, path construction, and bus shelter installation and relocation. This project requires local matching funds of \$100,000 in 1995. The Transit Department intends to use 1994 voter-approved G.O. bonds to provide local match in 1995. IMPROVEMENTS TO EXISTING FLEET This project funds improvements to the existing transit fleet. Typical projects include a Ticket Reader and Issue Attachment which will issue passenger passes on buses, automated announcement of bus stops, security system, transit/single improvements for headway enhancements, mobile display terminals for paratransit vehicles, and vehicle communications systems. This project requires local matching funds of \$57,000 in 1995. The Transit Department (Continued on Next Page)	F= 228	B= 60 F= 240				
				1	995 - 200	0

Department Transit	Category Transit Improv./Facilities											
PROJECT TITLE AND DESCRIPTION	(000's) S-State B-Bond A-Assmt D-D.O.T. F-Faderal O-Other H-Haritage Lan										3ank	
INOGECT TITLE AND DESCRIPTION	1995		1996		1997		1998		1999		2	000
IMPROVEMENTS TO EXISTING FLEET (Continued) intends to use 1994 voter-approved G.O. bonds to provide local match in 1995. MANAGEMENT INFORMATION SYSTEM This project funds information systems	F= !	1	B= F=		B= F=	10 40	_		B= F=	10 40	-	10 40
necessary for efficient management of the public transit system. Typical projects include Graphic Information Systems (GIS) capabilities; upgrades to the automated maintenance, refueling and inventory system; a new computerized dispatch system; and upgrades to scheduling/runcutting process, customer information and telephone communications system, and payroll system. This project requires local matching funds of \$14,000 in 1995. The Transit Department intends to use 1994 voter-approved G.O. bonds to provide local match in 1995.			•		•		•	,,	,	-10		70
TRANSIT CENTERS The Transit Development Plan (TDP), revised in 1993, recommends the development of (Continued on Next Page)		•	D= F=	6 58	D= F=	14 121	D= F=		D= F=	6 58		14 121
		· · · · · · · · · · · · · · · · · · ·		reno-en-ven-vi				1	995	- 200	0	

Department Transit	Category Transit	Improv./Fac	ilities			
PROJECT TITLE AND DESCRIPTION	(00	0's) S-State B-Bo	nd A-Assmt D-D.O.T	. F-Federal O-Other	H-Heritege Land I	3enk
TROUGHT TITLE THE BEOOKET TON	1995	1996	1997	1998	1999	2000
TRANSIT CENTERS (Continued) transit centers to accommodate major transfer points and to encourage a neighborhood transit "feeder service." This would make transit more competitive with automobile travel by allowing the neighborhood service to bring passengers directly to buses serving major employment centers. Site include two East Anchorage locations. 1996 East Anchorage (South) Phase 1 1997 East Anchorage (South) Phase 2 1998 East Anchorage (South) Phase 3 1999 East Anchorage (North) Phase 1 2000 East Anchorage (North) Phase 2 These phased projects are to be designed and constructed by the Alaska Department of Transportation and Public Facilities Phase 1 - preliminary design Phase 3 - design & utilities Phase 3 - construction						
				1	995 - 200	0

		Impro	ov./Fac	iliti	25						
			······································	1			***************************************		·		
19'	1995		1996		1997		.998	1999		20	00
F.	804	B= D= F=	200 6 858	B= D= F=	14	D=	50	D=	140 6 618	B= D= F=	140 14 681
	804		1,064		835		1,200		764		835
			:								

				1			1	995 -	200	0	
	Tra	1995 F= 804	Transit Impro (000's) s 1995 1 B= D= D= F= 804 F=	Transit Improv./Fac (000's) S-State B-Be 1995 1996 B= 200 D= 6 F= 804 F= 858	Transit Improv./Facilitic (000's) S-State B-Bond A-Assm 1995 1996 19 B= 200 B= D= 6 D= F= 804 F= 858 F=	Transit Improv./Facilities (000's) S-State B-Bond A-Assmt D-D.O.T. 1995 1996 1997 B= 200 B= 140 D= 6 D= 14 F= 858 F= 681	Transit Improv./Facilities (000's) S-State B-Bond A-Assmt D-D.O.T. F-Fed 1995 1996 1997 1997 1 B= 200 B= 140 B= 140 D= 6 D= 14 D= 140 D= 6 D= 140 D= 60 D= 6	Transit Improv./Facilities (000's) S-State B-Bond A-Asset D-D.O.T. F-Federal 0-Other 1995	Transit Improv./Facilities (000's) S-State B-Bond A-Asset D-D.O.T. F-Federal O-Other H-Herital 1995	Transit Improv./Facilities (000's) S-State B-Bond A-Assat D-D.O.T. F-Federal 0-Other H-Heritage Land I 1995	Transit Improv./Facilities (000's) S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank 1995

Department Transit	Category Transit Vehicles and Upgrades											
PROJECT TITLE AND DESCRIPTION	(00(0's) S-State B-B	ond A-Assmt D-D.O.T	C. F-Federal O-Other H-Heritage Land Bank								
	1995	1996	1997	1998	1999	2000						
TRANSIT FLEET REPLACEMENT/EXPANSION This project funds the planned replacement and expansion of the MOA transit fleet in conformance with the Anchorage Long-Range Transportation Development Plan and the Transit Development Plan. The long lead time for transit vehicles means, for example, that buses shown for purchase in 1995 will actually see Anchorage service in late 1996 or early 1997. This Capital Improvement Plan combines transit expansion with agressive ridesharing and van pool programs. 1995 - Replaces 12 and adds three transit coaches in 1996. 1996 - Replaces 12 and adds three transit coaches in 1997. 1997 - Replaces 9 and adds three transit coaches in 1998. 1998 - Replaces 9 and adds three transit coaches in 1999. 1999 - Replaces 6 and adds three transit coaches in 2000. 2000 - Adds three transit coaches in 2000.	F= 3,173	f	D= 317 F= 2,503	1	D= 225 F= 2,025							
]	l .995 – 200	0						

Department Transit	Catego Tr	- :	Vehi	cles an	d Up	grades		······	*	· · · · · · · · · · · · · · · · · · ·	~~~~~~	
PROJECT TITLE AND DESCRIPTION		(00	0's) S	-State B-Bo	nd A-A	ssmt D-D.O.T	T. F-Federal O-Other H-Herltage Land Bonk					
TROUGHT TITEL AND DESCRIPTION		1995		L996		1997		1998	1999			2000
SUPPORT VEHICLES This project funds the purchase of new and replacement vehicles to support the operations of the transit system. Typical vehicles include pickup trucks, maintenance trucks with special equipment, supervisor vehicles, shift change vehicles, fork lifts, sweepers, and bus access snow removal equipment. This project requires local matching funds of \$14,000 in 1995. The Transit Department intends to use 1994 voter-approved G.O. bonds to provide local match in 1995.	F=	56	B= F=	14 56			B= F=		B= F=	14 56	1	14 56
Sub-Total(s)	D= F=	352 3,229		14 352 3,229		317 2,503	£	300	B= D= F=		D=	14 75 731
Category Total		3,581		3,595		2,820		3,070		2,320		820
								1	995	- 200	0	

Dopartment Transit	Category Para	atrans	sit Ve	hicle	S									
DDO IFCT TITLE AND DECEDIBLION		(000)'s) \$-S	tata B-Bor	nd A-Assm	t D-D.Q.T.	T. F-Federal O-Other H-Heritage Land Benk							
PROJECT TITLE AND DESCRIPTION	1995		19	96	1997		1998		1999		20	00		
MUNI LIFT PARATRANSIT VEHICLES This project funds the purchase of "Muni Lift" supplemental transportation service (STS) vehicles. These accessible vehicles are leased by the Municipality to the STS contractor, selected periodically by competitive bid. 1995 - Purchase 3 new vehicles 1996 - Purchase 3 new vehicles 1997 - Purchase 3 replacement vehicles 1998 - Purchase 3 replacement vehicles 1999 - Purchase 3 replacement vehicles 2000 - Purchase 3 replacement vehicles This project requires local matching funds of \$22,000 in 1995. The Transit Department intends to use 1994 voter-approved G.O. bonds	F	88	B= F=		B= F=		B= F=		B= F=	22 88	B= F=	24 96		
to provide local match in 1995. VANPOOL VEHICLES PARATRANSIT VEHICLES This project funds the purchase of vans to be (Continued on Next Page)	F=	200	B= F=		B= F=		B= F=		B= F=		B= F=	50 200		
			 	auragint enemiet varety in verenand				1	995	- 200	0			

Department	Category					
Transit	Paratren	sit Vehicle	S			
DRAIFOR TITLE AND DECONTRACA	(90	0's) S-State B-Box	nd A-Assmt D-D.O.	ſ. F-Federal O-Otha	r H-Heritege Land I	Sank
PROJECT TITLE AND DESCRIPTION	1995	1996	1997	1998	1999	2000
VANPOOL VEHICLES PARATRANSIT VEHICLES (Continued) used to supplement the transit system in lower density residential areas. The van pool vehicles would be used for the work based trips in such areas as Eagle River, Eklutna, Peters Creek, and Turnagain Arm. The Transit Department recommends the pur- chase of vans using federal and local funds. The vans would be leased to a private vendor, who would sublease these vehicles to individ- uals for a monthly fee. The vendor would be responsible for operating and maintenance costs. 1995 - 10 New vehicles 1996 - 10 New vehicles 1997 - 10 Replacement vehicles 1999 - 10 Replacement vehicles 2000 - 10 Replacement vehicles This project requires local matching funds of \$50,000 in 1995. The Transit Department intends to use 1994 voter-approved G.O. bonds to provide local match in 1995.						
				1	995 - 200	0

Department Transit	Catego	ory aratrans	sit \	/ehicle:	s				******			
PROJECT TITLE AND DESCRIPTION		(000)'s) \$	-State B-Boi	1d A-As	smt D-D.O.T.).T. F-Federal O-Other H-Heritege Land Bank					
TROSECT TITLE AND DESCRIPTION		1995	1996		1997		1998		1999		2	000
Sub-Total(s)	F=	288	B= F=	72 288		74 296	B= F=	72 288	1	72 288	B= F=	74 296
Category Total		288		360		370		360		360		370
*******************************	***	*****		*****	жжж	*****	жжж	*****	***	******	жжж	*****
Department Total(s)	D= F=	352 4,321	B= D= F=	286 358 4,375	D≂	214 331 3,480	D=	226 350 4,054		226 231 2,987	B= D= F=	228 89 1,708
Grand Total of Transit		4,673		5,019		4,025		4,630		3,444		2,025
					L			1	995	- 200	0	

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