#### ANCHORAGE FIRE DEPARTMENT

#### **Department Goal**

The goal of the Fire Department for the 2003-2008 Capital Improvement Budget/Program is to provide effective and efficient emergency operations, fire suppression and emergency medical capability through purchase of newer fire apparatus, Mobile Intensive Care Units (MICU's), related fire and medical equipment and vehicles, and construction of fire stations and training facilities.

#### **Anchorage Fire**

The 2003-2008 CIP will provide for necessary replacement of aged fire apparatus, equipment and facilities to sustain emergency fire operations in the Anchorage Fire Service Area.

#### **Chugiak Fire**

Requested State grant funds would provide necessary replacement of aged equipment for the Chugiak Volunteer Fire Company.

#### **Emergency Medical Services**

The 2003-2008 CIP provides for replacement of medic units and equipment to sustain Emergency Medical Services capability throughout Anchorage, Eagle River, Chugiak and Girdwood.

#### **Facilities**

Major fire station renovation, upgrades and total fire station replacements are budgeted in the Fire Department CIB/CIP. Smaller fire facility upgrade/renovation projects are budgeted by the Department of Facility and Fleet Management (Chapter 9) and include such items as building additions and major repair projects.

2003-2008 CIB/CIP PAGE 3-1

#### ANCHORAGE FIRE DEPARTMENT

#### **Apparatus Definitions**

**Pumper** -- Normally referred to as a "Triple Combination Pumper"; this apparatus has a water tank, a "Class A" fire pump, and hose compartment. It generally has tool compartments, etc., a minimum complement of ground ladders, and the necessary complement of tools and equipment required by NFPA and ISO.

Tanker -- An apparatus designed specifically for the transport of water.

**Pumper Tanker** -- The same as a Tanker except it has a "Class A" fire pump that may be used for fire extinguishment as well as water transfer.

**Aerial Apparatus** -- An apparatus designed to carry a prescribed complement of ground ladders and has a power-operated aerial ladder. The aerial ladder may vary from 65 feet to 210 feet In length.

**Ladder Tower (Aerial)** -- An apparatus designed with all of the ground ladder complements and the aerial ladder, which terminates with a work platform. The aerial ladder may very in length from 80 to 100 feet.

**Quint** -- An aerial apparatus equipped with a "Class A" fire pump, a water tank, complement of ground ladders, and an aerial ladder or platform. The vehicle is capable of operating as both an aerial and a pumper, but generally not at the same time.

**Crash Fire Rescue** -- Vehicle constructed for the express purpose of combating fires involving aircraft, petroleum, or hazardous chemicals. It is usually equipped with a large capacity tank for pre-mixed light water (foam), dry chemical capacity, and a water pump. The vehicle is usually designed for both on- and off-road use and has the ability to pump and drive.

**Brush Rig** -- Any of a large variety of smaller apparatus equipped specifically for the purpose of combating wildland fires. The AFD generally uses an all wheel drive apparatus such as a one- to one and one-half-ton vehicle equipped with compartments and a "slide-in" water tank and pump. This exact configuration of this type of unit varies considerably dependent on the terrain of the area where it is expected to operate.

**Medic Unit** -- Type One, Class One, factory-equipped two- or four-wheel drive modular ambulance with ambulance prep package. Modular design, emergency/patient lighting, etc.; must comply with federal requirement KKK-A-1822C.

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

	FIRE DE	PART	MENT				
YEAR I	PROJECT TITLE	DEPT PRIORITY	GO BONDS	MATCHING GRANTS		OTHER SOURCES	TOTAL REQUEST
ATEGORY: Emergency Me							
	MOBILE INTENSIVE CARE UNITS	1	180	0	0	0	180
TOTAL: Emergency M			180	0	0	0	180
OTAL FOR 2003			180	0	0	0	180
ATEGORY: Anchorage Fire							4 700
2004 REPLACEMENT PUMPE		1_1_	1,760	0	0		1,760
2004 REPLACEMENT TANKER		2	330	0	0		330 160
2004 AFD COMMUNICATIONS	AND THE RESERVE OF THE PARTY OF	3	160	0	0 0	0	360
2004 MOBILE DATA/AVL UPG		4 5	360 160	0	0	0	160
2004 REPLACEMENT TRAININ	IG FACILITY-(AFD) NEEDS ASSESSMENT & VATION OR REPLACEMENT NEEDS ASSES	SS 6	550	0	0	·	550
2004 REPLACEMENT HEAVY		7	440	0	0		440
2004 CAD/STATION ALERTING		8	100	0	0		100
2004 INFORMATION SYSTEM		9	300	0	0	0	300
2004 RENOVATION OF EXIST		10	1,300	0	0	0	1,300
2004 EXPANSION OF EAGLE		11	540	0	0	0	540
2004 ADDITIONAL WARM STO		12	880	0	0	0	880
TOTAL: Anchorage Fi			6,880	0	0	0	6,880
ATEGORY: Chugiak Fire			Alexander Transfer Market de communication de la communication de	and the second s		7	440
2004 REPLACEMENT PUMPE	RS-CHUGIAK	1	0 0	0	440 440	0	440
TOTAL: Chugiak Fire		[	U	U	440	U	
ATEGORY: Emergency Me	The state of the s		200			^	320
2004 EMS COMMUNICATIONS		1	320	0	0	The state of the s	740
2004 MOBILE DATA/AVL UPG		2 } 3	740 40	0	0		Lancardo de la constanción de
	IG FACILITY (EMS) NEEDS ASSESSMENT &	x 3	180	0	0	0	180
	MOBILE INTENSIVE CARE UNITS	5	200	0	0	0	200
2004 CAD/STATION ALERTING		6	600	0	0		600
2004 INFORMATION SYSTEM 2004 MEDIC UNIT-NEW TUDO	1,741.6 1 1,141.6 1	7	180	0	0		180
2004 ADDITIONAL WARM STO		8	220	0	0	0	220
TOTAL: Emergency M			2,480	0	0	<del></del>	2,480
OTAL FOR 2004			9,360	0	440	0	9,800
ATEGORY: Anchorage Fire	е					.,	e and a contract of the state o
2005 REPLACEMENT PUMPE	RS (AFSA)	1	440	0	0	0	440
2005 REPLACEMENT TANKER		2	330	0	0		330
2005 RENOVATION OF EXIST	ING FIRE FACILITIES	3	3,700	0	0	-4	3,700
2005 NEW FIRE STATION-EAC	GLE RIVER VALLEY NEEDS ASSESSMENT,	S 4	750	0	0		750
TOTAL: Anchorage Fi		l	5,220	0	0	0	5,220
ATEGORY: Emergency Me						responsible to the second of the second second	
	OBILE INTENSIVE CARE UNITS	1 1	360	0	0		360
TOTAL: Emergency M	edical Services		360	0	0	0	360
FOTAL FOR 2005			5,580	0	0	0	5,580
ATEGORY: Anchorage Fire	may a ser expression and the service and the service production for the service and the servic						440
2006 REPLACEMENT PUMPE		1	440	0	0		1,100
2006 REPLACE AERIAL-QUIN		2	1,100	0	0 0	1	1,100
TOTAL: Anchorage Fi		l	1,540	0	U	U	1,540
ATEGORY: Emergency Me							
	OBILE INTENSIVE CARE UNITS	11	360	0	0		360
AGO THE COMMINICATIONS		2	350	0	0	0	350
2006 EMS COMMUNICATIONS	adical Capricos		710	0	0	0	710
TOTAL: Emergency M	edical Services	L					
	edical Services		2,250	0	0	0	2,250

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

FI	RE DEPART	MENT	Γ	1		
PROJECT TITLE	DEPT PRIORITY	GO BONDS	MATCHING GRANTS	STATE GRANTS	OTHER SOURCES	TOTAL REQUEST
ire						
ERS (AFSA)	1	440	0	0	0	440
ERS (AFSA)	2	330	0	0	0	330
Fire		770	0	0	0	770
е						
AL LADDER/QUINT (NEW)	1	0	0	1,000	0	1,000
ire		0	0	1,000	0	1,000
Medical Services						
MOBILE INTENSIVE CARE UNI	TS 1	180	0	0	0	180
Medical Services		180	0	0	0	180
		950	0	1,000	0	1,950
ire						
ERS (AFSA)	1	440	0	0	0	440
Fire		440	0	0	0	440
Medical Services						
MOBILE INTENSIVE CARE UNI	TS 1	360	0	C	0	360
Medical Services		360	0	<u> </u>	0	360
		800	0	0	0	800
FI	RE DEPARTMENT	19,120	0	1,440	0	20,560
	PROJECT TITLE ire ERS (AFSA) ERS (AFSA) Fire e AL LADDER/QUINT (NEW) ire Medical Services I MOBILE INTENSIVE CARE UNI Medical Services ire ERS (AFSA) Fire Medical Services I MOBILE INTENSIVE CARE UNI Medical Services	PROJECT TITLE DEPT PRIORITY  ire  ERS (AFSA) 1  ERS (AFSA) 2  Fire  e  AL LADDER/QUINT (NEW) 1  ire  Medical Services  MOBILE INTENSIVE CARE UNITS 1  Medical Services  ire  ERS (AFSA) 1  Fire  Medical Services  Mobile INTENSIVE CARE UNITS 1  Medical Services  Mobile INTENSIVE CARE UNITS 1  Medical Services  Mobile INTENSIVE CARE UNITS 1	PROJECT TITLE	PROJECT TITLE         PRIORITY         BONDS         GRANTS           ire         ERS (AFSA)         1         440         0           ERS (AFSA)         2         330         0           Fire         770         0         0           e         AL LADDER/QUINT (NEW)         1         0         0           Medical Services         0         0         0           Mobile Intensive Care Units         1         180         0           Medical Services         950         0           ire         440         0           Fire         440         0           Medical Services         1         360         0           Medical Services         360         0	PROJECT TITLE	PROJECT TITLE

## MUNICIPALITY OF ANCHORAGE 2003 CAPITAL IMPROVEMENT BUDGET

Department		Category	
Fire Department	2003 PROJECT COST	Emergency	Medical Services
PROJECT TITLE AND DESCRIPTION	S-State B-Bond A-Assat D-D.O.T. F-Federal O-Other H-Heritage Land Bank		COMMUNITY COUNCIL - PRIORITY
TROCEST TITLE AND DESCRIPTION	M-Matching State Grant	DEBT SERVICE (000's)	l-Essential 2-Necessary 3-Desireable
REPLACE/REFURBISH MOBILE INTENSIVE CARE UNITS .rovides funding for the programmed replacement of Areawide MICUs to provide basic and advanced life support in the Municipality. The following schedule will maintain a first-line fleet of MICUs which is both highly reliable from an operating standpoint and reasonably current as to on-site and transport treatment capabilities & equipment.	B= 180	0.0 32.0	Areawide
2003-replace 1990 model* 2004-replace 1996 model 2005-replace 1990 model* & one 2000 model 2006-replace two 2000 models 2007-replace one 2000 model 2008-replace two 2001 models *Refurbished 1990 MEDIC unit on 1998 chassis			
For specific funding needed in later years, p. name/description included in the Capital I	lease review the sa mprovement Program	me project section.	2003

## MUNICIPALITY OF ANCHORAGE 2003 CAPITAL IMPROVEMENT BUDGET

Department		Category	
Fire Department	2003 PROJECT COST	Emergency	Medical Services
PROJECT TITLE AND DESCRIPTION	S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank	O&M COST (000's)	COMMUNITY COUNCIL - PRIORITY
TROSECT TITLE AND DESCRIPTION	H-Matching State Grant	DEBT SERVICE	l-Essential 2-Necessary 3-Desireable
Sub-Total(s)	B= 180		
Category Total	180	0.0 32.0	
*************	******	******	*****************
Department Total(s)	B= 180		
Grand Total of Fire Department	180	0.0 32.0	
For specific funding needed in later years, pl name/description included in the Capital In	ease review the sa provement Program	me project section.	2003

epartment Fire Department	Category Anchorag	e Fire							
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-Hatching State								
- TROJECT TITLE AND DESCRIPTION	2003	2004	2005		2006	2007	2008		
REPLACEMENT PUMPERS (AFSA) Programmed replacement of first line response pumpers for transfer to reserve status, designation as full-time training apparatus, or surplus.  2004-replace 1977 & 1981 models 2004-replace 1982 & 1985 models 2005-replace 1982 model 2007-replace 1985 model 2008-replace 1992 model  REPLACEMENT TANKERS (AFSA) Programmed replacement of first line response tankers for transfer to reserve status, designation as full-time training apparatus, or surplus.  2004-replace 1976 model 2005-replace 1983 model 2007-repalce-1983 model		B= 1,760		330	B= 440	B= 440			
					2	 2003 - 201	] 08		

partment	Category								
Fire Department	Anchorage Fire								
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								
TROUBLET TITLE AND DESCRIPTION	2003	2004	2005	2006	2007	2008			
AFD COMMUNICATIONS UPGRADES Upgrade various faciliites and extend existing emergency communication capabilities throughout the Municipality of Anchorage.  Total project cost is \$480,000. 2003 costs are allocated 1/3 to AFSA & 2/3 to EMS based on call volume. EMS is an areawide function.		B= 160							
2003-Upgrade 800 Mhz coverage at Providence Hospital, provide back-up emergency systems, and install communications tower at Emergency Operations Center.									
MOBILE DATA/AVL UPGRADES (AFD) Complete installation of Mobile Data/Vehicle Locator (AVL) system in all first line response emergency apparatus to allow for enhanced dispatch capabilities, improved overall response times and more timely field communication and data exchange.		B= 360							
The total project cost is allocated 2/3 to to to Areawide EMS and 1/3 to AFD.  (Continued on Next Page)									
			<u> </u>	2	2003 – 200	! 8			
				J					

Fire Department	Anchorage Fire							
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-Matching State							
LKOJECI IIILE MND DESCRIPIION	2003	2004		2005	2006	2007	2008	
MOBILE DATA/AVL UPGRADES (AFD) (Continued)								
REPLACEMENT TRAINING FACILITY-(AFD) NEEDS ASSESSMENT & DESIGN STUDY Needs assessment and design study for construction of a replacement training facility. Following completion of study, funding for future project phases will be included in the out-years of the CIP.		В=	160					
Project cost is allocated 4/5 Anchorage Fire Service Area, 1/5 Areawide EMS, based on anticipated usage of training facility.								
FIRE STATION #4 RENOVATION OR REPLACEMENT NEEDS ASSESSMENT, SITE SELECTION & DESIGN Needs assessment, site selection, preliminary design, and, if needed, completion of temporary relocation plan.		B=	550					
REPLACEMENT HEAVY RESCUE VEHICLE (AFSA) Purchase replacement heavy rescue unit. (Continued on Next Page)		B=	440					
			<u></u>		2	003 - 200	8	

Department	Category					***************************************			
Fire Department	Anchorage	e Fire							
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-Hatching State								
The second secon	2003	2004	2005	2006	2007	2008			
REPLACEMENT HEAVY RESCUE VEHICLE (AFSA) (Continued) Existing apparatus is 1992 which has remained in service well beyond its intended useful life as a first line response rescue apparatus.									
CAD/STATION ALERTING UPGRADES (AFD) Introduce upgrades and enhancements to existing Computer Aided Dispatch (CAD) and Station Alerting emergency communication systems. These two systems are essential to maintaining desired emergency response times and the most effective and beneficial delivery of emergency services in the field.		B= 100							
*Funding requirement allocated 2/3 Areaiwde EMS and 1/3 Anchorage Fire Service Area.									
Total project cost: \$300,000									
INFORMATION SYSTEM UPGRADES (AFD) Upgrade/enhance department-wide information systems infrastructure as necessary to (Continued on Next Page)		B= 300							
		I	I	2	003 - 200	8			

epartment epartment	Category								
Fire Department	Anchorage Fire								
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								
TROCEST TITLE THE BLOCKITTION	2003	2004	2005	2006	2007	2008			
INFORMATION SYSTEM UPGRADES (AFD) (Continued) maintain the delivery of all categories of emergency services and associated support functions.									
*Funding requirement allocated 2/3 Areaiwde EMS and 1/3 Anchorage Fire Service Area.									
Total project cost: \$900,000									
RENOVATION OF EXISTING FIRE FACILITIES This project funds major renovations at AFD facilities throughout the city. A survey of fire facilities has identified needed renovations at the following locations:		B= 1,300	B= 3,700						
2004-Renovate Station 3 2005-Renovate Stations 5, 9, 12 and AFD Maintnenance Shop									
Total cost of the renovation projects listed is 5.0 miliion.									
		<del> </del>	- <del>-</del>	2	2003 - 200	8			

Department	Category			1-1				
Fire Department	Anchorage	e Fire						
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-Hatching Sta							
	2003	2004	2005	2006	2007	2008		
EXPANSION OF EAGLE RIVER SOUTHFORK VFS Expand the Eagle River Southfork Volunteer Fire Station to better accommodate the personnel and provide additional on-site training space. Project includes design and engineering, land acquisition & construction Scheduled completion date: October, 2005.  ADDITIONAL WARM STORAGE FACILITY (AFD) Construct additional warm storage facility primarily for the storage of reserve fire and EMS apparatus. Total estimated project cost \$1.1 million.  Total funding requirement allocated 1/5 to EMS and 4/5 to AFD based on projected need.  NEW FIRE STATION-EAGLE RIVER VALLEY NEEDS ASSESSMENT, SITE SELECTION, & DESIGN Needs assessment and design study for construction of new fire station. Following completion of study, funding for future project phases will be included in the out-		B= 540	B= 750					
years of the CIP.  (Continued on Next Page)								
				2	 003 - 200	8		

Department	Category					T
Fire Department	Anchorag	e Fire				
PROJECT TITLE AND DESCRIPTION	(000's) S-S	State B-Bond A-Ass	mt D-D.O.T. F-Feder	al O-Other H-Heri	tage Land Bank H-Ha	atching State
	2003	2004	2005	2006	2007	2008
NEW FIRE STATION-EAGLE RIVER VALLEY NEEDS ASSESSMENT, SITE SELECTION, & DESIGN (Continued)						
REPLACE AERIAL-QUINT DOWNTOWN STATION #1 To better meet the needs of downtown high- rise development, replace the current 102' aerial platform-quint with a 135' apparatus. The existing apparatus was purchased in 1998, and would remain in active or reserve status as the need arises.				B= 1,100		
Sub-Total(s)		B= 6,880	B= 5,220	B= 1,540	B= 770	B= 440
Category Total	0	6,880	5,220	1,540	770	440
		I	1	2	2003 – 200	8

Department	Category					
Fire Department	Chugiak f	ire				
PROJECT TITLE AND DESCRIPTION	(000's) S-S	tate B-Bond A-Assm	t D-D.O.T. F-Feder	al O-Other H-Herit	age Land Bank M-Ma	tching State
TROCEST TITLE AND BESCRITTION	2003	2004	2005	2006	2007	2008
REPLACEMENT PUMPERS-CHUGIAK Provides for the programmed replacement of pumpers currently in service:		S= 440				
2004-Replace 1985 Model						
Sub-Total(s)		S= 440				
Category Total	0	440	0	0	0	0
		<u> </u>	<b>I</b>	2	! !003 – 200	8

Fire Department	Category Emergency Medical Services										
PROJECT TITLE AND DESCRIPTION	(000's) S-S	(000's) S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank H-Hato							stching State		
TROUBLET TITLE AND DECKTY TON	2003	200	4	200	)5	20	06	2007		200	8
REPLACE/REFURBISH MOBILE INTENSIVE CARE UNITS rovides funding for the programmed replacement of Areawide MICUs to provide basic and advanced life support in the Municipality. The following schedule will maintain a first-line fleet of MICUs which is both highly reliable from an operating standpoint and reasonably current as to on-site and transport treatment capabilities & equipment.  2003-replace 1990 model* 2004-replace 1996 model 2005-replace 1990 model* & one 2000 model 2006-replace two 2000 models 2007-replace one 2000 model	B= 180	B=	180	В=	360	B=	360	B= 1	80	B=	360
*Refurbished 1990 MEDIC unit on 1998 chassis  EMS COMMUNICATIONS UPGRADES  Upgrade various faciliites and extend existing emergency communication capabilities throughout the Municipality of Anchorage.  (Continued on Next Page)		В=	320			В=	350				
					:		2	003 - 2	008	8	

	Category										
Fire Department	Emergeno	y Medical S	ervices								
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-Matching State										
	2003	2004	2005	2006	2007	2008					
EMS COMMUNICATIONS UPGRADES (Continued)  2003-upgrade 800 Mhz coverage at Providence Hospital, provide back-up emergency systems, and install communications tower at Emergency Operations Center. Total project cost of \$480,000 is allocated 1/3 to AFD and 2/3 to Areawide EMS.  2006-construct Chugiak VFD communications tower to enhance the delivery of EMS services. Total project cost of \$350,000 assigned to Areawide EMS.  MOBILE DATA/AVL UPGRADES (EMS)  Complete installation of Mobile Data/Vehicle Locator (AVL) system in all first line response emergency apparatus to allow for enhanced dispatch capabilities, improved overall response times and more timely field communication and data exchange.		B= 740									
The total project cost is allocated 2/3 to to to Areawide EMS and 1/3 to AFD. (Continued on Next Page)											
				2	    003	8					

Department	Category										
Fire Department	Emergency Medical Services										
PROJECT TITLE AND DESCRIPTION	(000's) S-S	State B-Bond A-Ass	t D-D.O.T. F-Fede	deral O-Other H-Heritage Land Bank M-Matching State							
	2003	2004	2005	2006	2007	2008					
MOBILE DATA/AVL UPGRADES (EMS) (Continued)											
REPLACEMENT TRAINING FACILITY (EMS) NEEDS ASSESSMENT & DESIGN STUDY Needs assessment and design study for construction of replacement training center facility. Following completion of study, funding for future project phases will be included in the out-years of the CIP.		B= 40									
Project cost is allocated 4/5 Anchorage Fire Service Area, 1/5 Areawide EMS.											
CAD/STATION ALERTING UPGRADES (EMS) Introduce upgrades and enhancements to existing Computer Aided Dispatch (CAD) and Station Alerting emergency communication systems. These two systems are essential to maintaining desired emergency response times and the most effective and beneficial delivery of emergency services in the field.		B= 200									
(Continued on Next Page)				Translation in the property of							
			<u> </u>	Í	2003 – 200	8					

Department	Category			· · · · · · · · · · · · · · · · · · ·							
Fire Department	Emergency Medical Services										
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-Mad										
THE PROBLEM TO THE PR	2003	2004	2005	2006	2007	2008					
CAD/STATION ALERTING UPGRADES (EMS) (Continued)  *Funding requirement allocated 2/3 Areaiwde EMS and 1/3 Anchorage Fire Service Area.  Total project cost: \$300,000  INFORMATION SYSTEM UPGRADES (EMS) Upgrade/enhance department-wide information systems infrastructure as necessary to maintain the delivery of all categories of emergency services and associated support functions.  *Funding requirement allocated 2/3 Areaiwde EMS and 1/3 Anchorage Fire Service Area.  Total project cost: \$900,000  MEDIC UNIT-NEW TUDOR/BAXTER FS Fund the purchase of a new MEDIC ambulance		B= 600									
for use at the New Tudor/Baxter Fire Station authorized for construction with approval of the department's corresponding bond (Continued on Next Page)											
				2	003 - 200	8					

	Category										······································	***************************************
Fire Department	Emergency Medical Services											
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-Hatching State											tate
The second of th	2003		2	004	2005		2006		2007		20	08
MEDIC UNIT-NEW TUDOR/BAXTER FS (Continued) proposal in 2002.  ADDITIONAL WARM STORAGE FACILITIY (EMS) Construct additional warm storage facility primarily for the storage of reserve fire and EMS apparatus. Total estimated project cost \$1.1 million.			В=	220								
Total funding requirement allocated 1/5 to EMS and 4/5 to AFD based on projected need.	·											
Sub-Total(s)	B=	180	В=	2,480	B=	360	В=	710	В=	180	B=	360
Category Total		180		2,480		360		710		180		360
								2	003	- 200	8	U. 1

Department	Category												
Fire Department	Girdwood	l Fire											
PROJECT TITLE AND DESCRIPTION	(000's) S-State B-Bond A-Assæt D-D.O.T. F-Federal O-Other H-Heritage Land Bank M-Matching State												
The second secon	2003	2004	2005	2006	2007	2008							
GIRDWOOD VFD AERIAL LADDER/QUINT (NEW) Purchase new aerial ladder-quint and assign to Girdwood Volunteer Fire Station. This acquisition would represent an expansion of the department's fire apparatus fleet.					S= 1,000								
Sub-Total(s)					S= 1,000								
Category Total		0	0	0	1,000	0							
**************	*******	******	******	******	******	******							
Department Total(s)	B= 180	S= 440 B= 9,360	ı	B= 2,250	S= 1,000 B= 950	1							
Grand Total of Fire Department	180	9,800	5,580	2,250	1,950	800							
				2	2003 - 200	)8							