ANCHORAGE FIRE DEPARTMENT

Department Goal

The goal of the Fire Department for the 2006-2011 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 ambulances, related fire and medical equipment and vehicles, and construction of fire stations and training facilities.

Anchorage Fire

The 2006-2011 CIP will provide for necessary replacement of aged fire apparatus/equipment to sustain emergency fire operations in the Anchorage Fire Service Area.

Emergency Medical Services

The 2006-2011 CIP provides for replacement of medic units and equipment to sustain Emergency Medical Services capability throughout Anchorage, Eagle River, Chugiak and Girdwood.

Facilities

Fire station renovation and upgrades are budgeted in the Fire Department CIB/CIP. Smaller fire facility projects are budgeted by the Maintenance & Operations department (Chapter 9) and include such items as major building systems upgrade projects.

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.

MUNICIPALITY OF ANCHORAGE Capital Improvement Program PROJECT LIST BY DEPARTMENT

$\overline{}$	FIRE DEPARTMENT									
YEAR	R PROJECT TITLE	(000's)	GO BOND	FEDERAL GRANT			TOTAL REQUES			
CATE	GORY: Anchorage Fire		BOND	CITAIT	OILAIT	OOOMOL	KEGOLO			
2006	EXPANSION OF EAGLE RIVER SOUTHFORK VFS		(0	500	0	500			
2006	REPLACE AERIAL/COMBINATION LADDER TRUCKS		900) (0	0	900			
2006	REPLACEMENT PUMPERS (AFSA)		1,060	0	0	0	1,060			
		Anchorage Fire TOTAL	_ 1,960	0	500	0	2,460			
CATE	GORY: Emergency Medical Services									
2006	EMS MOBILE DATA/ELECTRONIC PATIENT CARE REPORTING	SYSTEM	1,300) (0	0	1,300			
2006	REPLACE MOBILE INTENSIVE CARE UNITS (AMBULANCES)		380	0	0	0	380			
	Emergency	Medical Services TOTAL	_ 1,680	0	0	0	1,680			
TOTA	L FOR 2006		3,640	0	500	0	4,140			
CATE	GORY: Anchorage Fire									
2007	AFD DISPATCH CENTER REMODEL (AFS)		36	6 0	0	0	36			
2007	FACILITIES RENOVATION PROGRAM		3,000) 0	0	0	3,000			
2007	MISCELLANEOUS STATION IMPROVEMENTS/REPAIRS		250	0	0	0	250			
2007	NEW E. R. VALLEY FIRE STATION #16 NEEDS ASSESSMENT,	SITE SELECTION, & DESIGN	750) 0	0	0	750			
2007	REPLACE COMMAND & SUPPORT VEHICLES		130) 0	0	0	130			
2007	REPLACEMENT PUMPERS (AFSA)		530	0	0	0	530			
2007	REPLACEMENT TENDERS (AFSA)		360) C	0	0	360			
		Anchorage Fire TOTAL	5,056	6 0	0	0	5,056			
CATE	GORY: Girdwood Fire									
2007	GIRDWOOD VFD AERIAL LADDER/QUINT (NEW)		(0	1,200	0	1,200			
		Girdwood Fire TOTAL	_ (0	1,200	0	1,200			
CATE	GORY: Emergency Medical Services									
2007	AFD DISPATCH CENTER REMODEL (EMS)		84	· O	0	0	84			
2007	EXPAND MOBILE INTENSIVE CARE AMBULANCE FLEET		190) (0	0	190			
2007	REPLACE MOBILE INTENSIVE CARE UNITS (AMBULANCES)		380) (0	0	380			
	Emergency	Medical Services TOTAL	_ 654	1 0	0	0	654			
TOTA	L FOR 2007		5,710	0	1,200	0	6,910			
CATE	GORY: Anchorage Fire									
	FACILITIES RENOVATION PROGRAM		1,500		0	0	1,500			
	NEW 68TH AVE./LAKE OTIS FIRE STATION #17		750				750			
2008	REPLACE AERIAL/COMBINATION LADDER TRUCKS		1,500		0	0	1,500			
	REPLACEMENT PUMPERS (AFSA)		1,060				1,060			
	REPLACEMENT TENDERS (AFSA)		360				360			
		Anchorage Fire TOTAL					5,170			
CATE	GORY: Chugiak Fire					1				
	REPLACEMENT PUMPERS-CHUGIAK		(0	530	0	530			
		Chugiak Fire TOTAL	_ (0	530	0	530			
CATE	GORY: Emergency Medical Services									
	EXPAND MOBILE INTENSIVE CARE AMBULANCE FLEET		190	0	0	0	190			
	REPLACE MOBILE INTENSIVE CARE UNITS (AMBULANCES)		570	0	0	0	570			
	Emergency	Medical Services TOTAL	_ 760	0	0	0	760			
	L FOR 2008		5,930) (530	0	6,460			

MUNICIPALITY OF ANCHORAGE Capital Improvement Program PROJECT LIST BY DEPARTMENT

-	FIRE I	DEPARTMENT	•				
YEAR	PROJECT TITLE	(000's)	GO BOND	FEDERAL GRANT	-	-	TOTAL REQUEST
CATE	GORY: Anchorage Fire						
2009	CAD/STATION ALERTING UPGRADES (AFSA)		45	0 0	0	0	450
2009	FACILITIES RENOVATION PROGRAM		1,50	0 0	0	0	1,500
2009	NEW MINNESOTA/RASPBERRY FIRE STATION # 18		75	0 0	0	0	750
2009	REPLACEMENT PUMPERS (AFSA)		53	0 0	0	0	530
2009	REPLACEMENT TENDERS (AFSA)		36	-	-		360
		Anchorage Fire TOTAL	. 3,59	0 0	0	0	3,590
CATE	GORY: Emergency Medical Services						
	CAD/STATION ALERTING UPGRADES (EMS)		1,05	0 0	0	0	1,050
2009	EXPAND MOBILE INTENSIVE CARE AMBULANCE FLEET		19	-	0	0	190
2009	REPLACE MOBILE INTENSIVE CARE UNITS (AMBULANCES)		57			_	570
	Emergency	Medical Services TOTAL	. 1,81	0	0	0	1,810
TOTA	L FOR 2009		5,40	0 0	0	0	5,400
CATE	GORY: Anchorage Fire						
2010	CAD/STATION ALERTING UPGRADES (AFSA)		24	0 0	0	0	240
2010	REPLACEMENT PUMPERS (AFSA)		53	0 0	0	0	530
		Anchorage Fire TOTAL	. 77	0	0	0	770
CATE	GORY: Emergency Medical Services						
2010	CAD/STATION ALERTING UPGRADES (EMS)		56	0 0	0	0	560
2010	REPLACE MOBILE INTENSIVE CARE UNITS (AMBULANCES)		57	0 0	0	0	570
	Emergency	Medical Services TOTAL	. 1,13	0 0	0	0	1,130
TOTA	L FOR 2010		1,90	0 0	0	0	1,900
CATE	GORY: Anchorage Fire						
2011	NEW DEARMOUN ROAD FIRE STATION #19 LAND ACQ.		75	0 0	0	0	750
2011	REPLACEMENT PUMPERS (AFSA)		53	0 0	0	0	530
		Anchorage Fire TOTAL	. 1,28	0	0	0	1,280
	GORY: Emergency Medical Services						
2011	REPLACE MOBILE INTENSIVE CARE UNITS (AMBULANCES)		57	0 0	0	0	570
_		Medical Services TOTAL	. 57	0 0	0	0	570
TOTA	L FOR 2011		1,85	0 0	0	0	1,850
ТОТА	L:	FIRE DEPARTMEN	T 24,43	0 0	2,230	0	26,660

Department Fire Department	2006 PROJECT COST	Category Anchorage	Fire
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
PROJECT TITLE AND DESCRIPTION	M-Matching State Grant	DEBT SERVICE (000's)	1-Essential 2-Necessary 3-Desireable
REPLACE AERIAL/COMBINATION LADDER TRUCKS Programmed replacement of first line response aerial/combination ladder trucks for transfer to reserve status, designation as full-time training apparatus, or surplus.	B= 900	0.0 88.2	Anchorage Fire Service Area
2006-1983 model currently assigned to Downtown Station #1 2008-1998 model currently assigned to Downtown Station #1			
REPLACEMENT PUMPERS (AFSA) Programmed replacement of first line response pumpers for transfer to reserve status, designation as full-time training apparatus, or surplus.	B= 1,060	0.0 121.3	Anchorage Fire Service Area
2006-replace 1998 model and 1992 model 2007-replace 1992 model 2008-replace 1993 model and 1998 model 2009-replace 1994 model 2010-replace 1996 model 2011-replace 1993 model (E. R. Southfork)			
For specific funding needed in later years, pl name/description included in the Capital Im	ease review the sam provement Program s	me project section.	2006

Department		Category	
Fire Department	2006 PROJECT COST	Anchorage	Fire
DDO TECH MINE AND DESCRIPTION	S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank	O&M COST (000's)	COMMUNITY COUNCIL - PRIORITY
PROJECT TITLE AND DESCRIPTION	M-Matching State Grant	DEBT SERVICE	1-Essential 2-Necessary 3-Desireable
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: 2006.	S= 500		Eagle River Eagle River Valley South Fork (E.R.)
Sub-Total(s) Category Total	S= 930 B= 1,960 2,890	0.0 209.5	
For specific funding needed in later years, pl name/description included in the Capital In	Lease review the sam aprovement Program s	ne project section.	2006

Department Fire Department	2006 PROJECT COST	Category 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	COMMUNITY COUNCIL - PRIORITY
PRODECT TITLE AND DESCRIPTION	M-Matching State Grant	DEBT SERVICE	1-Essential 2-Necessary 3-Desireable
REPLACE MOBILE INTENSIVE CARE UNITS (AMBULANCES) Programmed replacement of Areawide MICUs to provide basic and advanced life support throughout the Municipality of Anchorage. The following schedule will maintain a first-line fleet of MICUs which is both highly reliable from an operating standpioint and reasonable current as to its mobile treatment and transport capabilities and equipment. 2006-replace two (2), model years 2000 & 2001 2007-replace three (3) one 2000 & two 2003 2008-replace three (3), one 2002 & one 2003 2009-replace three (3), two 2005 & one 2006 2010-replace three (3), one 2006 & two 2007 2011-replace three (3), three 2008	B= 380	0.0	Areawide
EMS MOBILE DATA/ELECTRONIC PATIENT CARE REPORTING SYSTEM Acquire a mobile automated data recording and transfer system for use by all emergency medical personnel to improve transmission (Continued on Next Page)	B= 1,300	595.0 226.7	Areawide
For specific funding needed in later years, pl name/description included in the Capital Im	ease review the sam provement Program s	me project section.	2006

Department Fire Department	2006 PROJECT COST	Category Emergency	Medical Services
S-State A-Assmt F-Federal PROJECT TITLE AND DESCRIPTION M-Matching		O&M COST	COMMUNITY COUNCIL - PRIORITY
PROJECT TITLE AND DESCRIPTION	M-Matching State Grant	DEBT SERVICE	1-Essential 2-Necessary 3-Desireable
EMS MOBILE DATA/ELECTRONIC PATIENT CARE REPORTING SYSTEM (Continued) and recording of medical data internally and to local hospitals to improve patient care.			
2006-purchase and installation of complete turn-key system.			
Sub-Total(s)	B= 1,680		
Category Total	1,680	595.0 315.1	
***********	* * * * * * *	******	*********
Department Total(s)	S= 930 B= 3,640		
Grand Total of Fire Department	4,570	595.0 524.6	
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.	2006

Department Fire Department	Category Anchorage	e Fire				
DDO TECH MINE AND DECCRIPATION	(000's) S-8	State B-Bond A-Assm	nt D-D.O.T. F-Feder	al O-Other H-Herit	age Land Bank M-Ma	tching State
PROJECT TITLE AND DESCRIPTION	2006	2007	2008	2009	2010	2011
REPLACE AERIAL/COMBINATION LADDER TRUCKS Programmed replacement of first line response aerial/combination ladder trucks for transfer to reserve status, designation as full-time training apparatus, or surplus.			B= 1,500			
2006-1983 model currently assigned to Downtown Station #1 2008-1998 model currently assigned to Downtown Station #1						
REPLACEMENT PUMPERS (AFSA) Programmed replacement of first line response pumpers for transfer to reserve status, designation as full-time training apparatus, or surplus.	B= 1,060	B= 530	B= 1,060	B= 530	B= 530	B= 530
2006-replace 1998 model and 1992 model 2007-replace 1992 model 2008-replace 1993 model and 1998 model 2009-replace 1994 model 2010-replace 1996 model 2011-replace 1993 model (E. R. Southfork)						
				2	006 - 201	1

Department Fire Department	Category Anchorage	Category Anchorage Fire					
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 M-Matching State					
TROUBET TITLE TRUE BESCRIPTION	2006	2007	2008	2009	2010	2011	
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: 2006. AFD DISPATCH CENTER REMODEL (AFS) Remodel/renovate AFD Dispatch Center to better meet operational needs and staff	S= 500	B= 36					
requirments							
REPLACEMENT TENDERS (AFSA) Programmed replacement of first line response tankers. Replaced units will be transferred to reserve status, deployed as training units or designated surplus, as appropriate.		B= 360	B= 360	B= 360			
2006-replace 1992 model 2008-replace 1992 model (Continued on Next Page)							
				2	006 - 201	1	

Department Fire Department	Category Anchorage Fire							
	(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	2006	2007	2008	2009	2010	2011		
REPLACEMENT TENDERS (AFSA) (Continued) 2009-repalce 1983 model currently assigned to the Eagle River Southfork volunteer fire station FACILITIES RENOVATION PROGRAM This project funds major renovations at AFD facilities throughout the city. A survey of fire facilities has identified needed renovations at the following locations: 2007-renovate Huffman Road Station #9 and New Seward Highway Station #12, including limited facility expansion to better meet staff needs. 2008-renovate Spenard Road Station #5, including limited facility expansion to better meet staff needs. 2009-renovate AIrport Hieghts Station #3 including limited facility expansion to better meet staff needs.		B= 3,000	B= 1,500	B= 1,500				
				2	006 - 201	1		

Department Fire Department	Category 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 St					
PROJECT TITLE AND DESCRIPTION	2006	2007	2008	2009	2010	2011
MISCELLANEOUS STATION IMPROVEMENTS/REPAIRS Miscellaneous facility improvements and repairs to better meet operational needs and/or address health and safety issues.		B= 250				
2007-addition of north driveway at Tudor/ Baxter Station #14						
REPLACE COMMAND & SUPPORT VEHICLES Programmed replacement of command and support staff vehicles.		B= 130				
2007-three (3) Battalion Chief Command vehicles, all model year 2001.						
NEW E. R. VALLEY FIRE STATION #16 NEEDS ASSESSMENT, SITE SELECTION, & DESIGN Build new 4-bay fire station in the Eagle River Valley area to better facilitate arrival at fire scenes within the (6) minute response time from receipt of dispatch call.		B= 750				
2007-site selection, initial design, and land acquisition						
				2	006 - 201	1

Department Fire Department	Category Anchorage	e Fire				
DDO TECH HIM E 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					tching State
PROJECT TITLE AND DESCRIPTION	2006	2007	2008	2009	2010	2011
NEW 68TH AVE./LAKE OTIS FIRE STATION #17 Build new 4-bay fire station in the area of . 68th ave. and Lake Otis to better facilitate arrival at fire scenes within the (6) minute response time from receipt of dispatch call.			B= 750			
2008-site selection, initial design, and land acquisition						
CAD/STATION ALERTING UPGRADES (AFSA) 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= 450	B= 240	
2009-Station Alerting/Westnet: systemwide upgrade/replacement at AFD Dispatch Center, EOC, and all stations 2010-Computer Aided Dispatch System (CAD): upgrade/replacement at AFD Dispatch Center and EOC, if necessary. (Continued on Next Page)						
				2	006 - 201	1

Department Fire Department	Category Anchorage	e Fire				
	(000's) S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank M-Matching St					
PROJECT TITLE AND DESCRIPTION	2006	2007	2008	2009	2010	2011
CAD/STATION ALERTING UPGRADES (AFSA) (Continued)						
and 30% to the Anchorage Fire Service Area NEW MINNESOTA/RASPBERRY FIRE STATION # 18 Build new 4-bay fire station in the Minnesota /Raspberry Road area to facilitate arrival at fire scenes within the six (6) minute response time from receipt of dispatch call.				B= 750		
2009-site selection, initial design, and land acquisition NEW DEARMOUN ROAD FIRE STATION #19 LAND ACQ. Build new 4-bay fire station in the DeArmoun Road area to facilitate arrival at fire scenes within the six (6) minute response time from receipt of dispatch call.						B= 750
2011-site selection, initial design, and land acquisition						
				2	006 - 201	1

Department Fire Department	Category Anchorage Fire											
PROJECT TITLE AND DESCRIPTION	(000's) S	-State E	-Bond A-Assm	nt D-D.	O.T. F-Feder	eral O-Other H-Heritage Land Bank M-Matching State						
PROUECT TITLE AND DESCRIPTION	2006	_	2007		2008	2	2009	2010		2	2011	
Sub-Total(s)	S= 930 B= 1,960		5,056	B=	5,170	B=	3,590	B= 7	770	B=	1,280	
Category Total	2,890)	5,056		5,170		3,590	7	770		1,280	
	2006 - 2011							1				

Department Fire Department	Category Emergency Medical Services										
DDO TECH HITE AND DECORTOR	(000's) S-S	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	2006	2007	2008	2009	2010	2011					
REPLACE MOBILE INTENSIVE CARE UNITS (AMBULANCES) Programmed replacement of Areawide MICUs to provide basic and advanced life support throughout the Municipality of Anchorage. The following schedule will maintain a first-line fleet of MICUs which is both highly reliable from an operating standpioint and reasonable current as to its mobile treatment and transport capabilities and equipment.	B= 380	B= 380	B= 570	B= 570	B= 570	B= 570					
2006-replace two (2), model years 2000 & 2001 2007-replace three (3) one 2000 & two 2003 2008-replace three (3),one 2002 & one 2003 2009-replace three (3),two 2005 & one 2006 2010-replace three (3), one 2006 & two 2007 2011-replace three (3), three 2008 EMS MOBILE DATA/ELECTRONIC PATIENT CARE REPORTING SYSTEM Acquire a mobile automated data recording and transfer system for use by all emergency medical personnel to improve transmission (Continued on Next Page)	B= 1,300										
	2006 - 2011										

PROJECT TITLE AND DESCRIPTION	(000's) S-:	State B-Bond A-Assm				Category Emergency Medical Services										
PROJECT TITLE AND DESCRIPTION	2006	(000's) S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Land Bank M-M.														
	-	2007	2008	2009	2010	2011										
EMS MOBILE DATA/ELECTRONIC PATIENT CARE REPORTING SYSTEM		B= 190 B= 84	B= 190	B= 190												
				2	006 - 201	1										

Department Fire Department	Category Emergency Medical Services									
DDO THOM MIMI H. AND DHOOD TOWN	(000's) S-S	tate B-Bond A-Assm	nt D-D.O.T. F-Feder	al O-Other H-Herit	age Land Bank M-Ma	tching State				
PROJECT TITLE AND DESCRIPTION	2006	2007	2008	2009	2010	2011				
AFD DISPATCH CENTER REMODEL (EMS)				B= 1,050	B= 560					
				2006 - 2011						

Department Fire Department	Category Emergency Medical Services										
DDO TECH HIME AND DECCRIPATION	(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	2006	200	07	2008	2	2009	2	010	201	1	
Sub-Total(s) Category Total	B= 1,680 1,680		654 654			1,810 1,810		1,130 1,130	B=	570 570	
		2006 - 2011									

Department Fire Department	Category Chugiak Fire										
DDO INCH MIMI H. AND DESCRIPTION	(000's) S-S	tate B-Bond A-Assm	nt D-D.O.T. F-Feder	al O-Other H-Herit	age Land Bank M-Ma	tching State					
PROJECT TITLE AND DESCRIPTION	2006	2007	2008	2009	2010	2011					
REPLACEMENT PUMPERS-CHUGIAK Provides for the programmed replacement of pumpers currently in service:			S= 530								
2008-Replace 1992 E-1 Model											
Sub-Total(s)			S= 530								
Category Total	0	0	530	0	0	0					
	2006 - 2011										

Department Fire Department	Category Girdwood Fire											
DDO INCH. MIMI H. AND. DRIGGDIDMION	(1	000's) S-S	tate B-	-Bond A-Assm	nt D-D.C).T. F-Feder	al 0-0	ther H-Herit	age Land	Bank M-Ma	tching	State
PROJECT TITLE AND DESCRIPTION	2	006	2	2007	2	2008	:	2009	20	10	2	011
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=	1,200								
Sub-Total(s) Category Total		0	S=	1,200		0		0		0		0
**********	***	****	***	*****	***	*****	***	*****	****	****	***	****
Department Total(s)	S= B=			1,200 5,710			B=	5,400	B=	1,900	B=	1,850
Grand Total of Fire Department		4,570		6,910		6,460		5,400		1,900		1,850
								2	006	- 201	1	