

#### MUNICIPALITY OF ANCHORAGE FIRE DEPARTMENT

#### Department Goal:

The Goal of the Fire Department for the 1992-1997 CIP is to provide effective and efficient emergency operations, fire suppression and emergency medical capability through replacement of older fire apparatus, equipment, and medic units and upgrade/replacement of facilities.

#### Anchorage Fire:

The 1992-1997 CIP will provide for necessary replacement of aged fire apparatus, and equipment, renovation of existing fire facilities, and purchase of property for future replacement of Fire Station #7, Sand Lake.

#### Chugiak Fire:

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

#### Emergency Medical Services:

The 1992-1997 CIP will provide for replacement of medic units and equipment to sustain emergency medical services capability throughout Anchorage, Eagle River, Chugiak and Girdwood.

#### Girdwood Fire:

Requested state grant funds will provide necessary equipment and a replacement fire facility for the Girdwood service area.

#### 1992 - 1997 CAPITAL IMPROVEMENT PROGRAM FIRE DEPARTMENT PRIORITY LIST

YEAR	PROJECT TITLE	CATEGORY	DEPT PRTY	g o Bonds	STATE GRANTS	OTHER SOURCES	TOTAL FUNDING REQUEST
1992	DEFERRED AND ON-GOING FIRE FACILITIES	FA	1	*******	768	0	768
1992 1992	REPLACEMENT PUMPERS	FA	2		231	Ō	231
1992	REPLACEMENT TANKER ATTACK PUNPERS	FA	3		163	0	163
1992	EMERGENCY GENERATORS	FA FA	4 5		168	0	168
		1.5	J		107	0	107
				0	1,437	0	1,437
1992	REPLACEMENT TANKER FIREFIGHTING VEHICLE	FC	1		200	0	200
				0	200	0	200
1992	PUBLIC SAFETY/COMMUNITY HALL BUILDING	FG	i		26	0	26
				0	26	0	26
					1,663	0	1,663
1993	DEFERRED AND ON-GOING FIRE FACILITIES	FA	1		916	0	916
1993	REPLACEMENT PUMPERS	FA	2		412	Q	412
)				0	1,328	0	1,328
1993	REPLACEMENT PUMPER FIREFIGHTING VEHICLE	FC	1		206	0	206
•				0	206	0	206
1993	REPLACEMENT HEDIC UNITS (AMBULANCES)	FE	1		104	0	104
				0	104	0	104
1993	PUBLIC SAFETY/COMMUNITY HALL BUILDING	F6	1		153	0	153
				0	153	0	153
				with reds rate rate rates again map	1,791	0	1,791
1994	DEFERRED AND ON-GOING FIRE FACILITIES	FA	1		662	0	662
1994	APPARATUS STORAGE FACILITY	FA	2	and the sail the Arthrida	632	0	632
				σ	1,294	0	1,294
1994	REPLACEMENT TANKER FIREFIGHTING VEHICLE	FC	1		216	0	216
)				0	216	0	216

CATEGORY KEY:

FA = Anchorage Fire

FC = Chagiak Fire

FE = Emergency Medical Services

FG = Girdwood Fire

#### 1992 - 1997 CAPITAL IMPROVEMENT PROGRAM FIRE DEPARTMENT PRIORITY LIST

YEAR	PROJEC Title		CATEGORY	DEPT PRTY	G O BONDS	STATE GRANTS	OTHER SOURCES	TOTAL FUNDING REQUEST
1994	REPLACEMENT MEDIC UNITS (	AMBULANCES)	FE	1	400 - 100 -	108	0	108
					Q	108	0	108
1994	PUBLIC SAFETY/CONHUNITY H	ALL BUILDING	FG	1		2,040	0	2,040
					0	2,040	0	2,040
	•			ngar feld feld after dilar regis milit	3,658	0	3,658	
1995	REPLACEMENT TANKER		FA	1	4,4	178	0	178
					0	178	0	178
1995	REPLACEMENT PUMPER FIREFI	GHTING VEHICLE	FC	1		223	0	223
					0	223	0	223
1995	EMERGENCY MEDICAL EQUIPMENT	TN	FE	1		31	0	31
					0	31	0	31
1995	GIRDWOOD AERIAL APPARATUS	-QUINT	FG	1		434	0	434
					Ò	434	0	434
	:					866	0	866
1996 1996		AFT	FA FA	1		510 337	0	510 337
1996		· ·	FA	2 3		726	0.	726
1996		EHICLE	FA	4		663	Ŏ	663
					0	2,236	0	2,236
1996			FE	1		352	Ö	352
1996	EMERGENCY MEDICAL EQUIPMEN	¥1	FE	2		32	0	32
		·			0	384	0	384
1996	RESCUE/BRUSH TRUCK		FG	1		51	0	51
					0	51	0	51

CATEGORY KEY:

FA = Anchorage Fire

FC = Chagiak Fire

FE = Emergency Medical Services

F6 = Girdwood Fire

#### 1992 - 1997 CAPITAL IMPROVEMENT PROGRAM FIRE DEPARTMENT PRIORITY LIST

YEAR	PROJECT TITLE	CATEGORY -	DEPT PRTY	G O 80NDS	STATE GRANTS	OTHER SOURCES	TOTAL FUNDING REQUEST
1997 1997 1997 1997 1997	FIRE STATION SPRINKLER SYSTEM FIRE STATION \$1 REPLACEMENT FIRE STATION \$7 REPLACEMENT REPLACEMENT PUMPERS AERIAL APPARATUS-QUINT	FA FA FA FA	1 2 3 4 5		2,671 153 153 1,686 522 469	0 0 0 0 0 0 0 0 0	2,671 153 153 1,686 522 469
1997	REPLACEMENT TANKER FIREFIGHTING VEHICLE	FC	1	0	2,983	0	2,983
1997	REPLACEMENT MEDIC UNITS (AMBULANCES)	FE	1	0	243 364	0	243
				0	364	0	364
END OF	REPORT		•		3,590	0	3,590

CATEGORY KEY:

FA = Ancharage Fire

FC = Chagiak Fire

FE = Emergency Medical Services

FG = Girdwood Fire

Department		Category	
Fire Department	1992 PROJECT COST	Anchorage	Fire
PROJECT TITLE AND DESCRIPTION	S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Heritage Lend Bank	O&M COST	COMMUNITY COUNCIL - PRIORITY  1-Essential 2-Necessary 3-Desireable
DEFERRED AND ON-GOING FIRE FACILITIES  UPGRADE/RENOVATIONS  1992 Includes constrution, renovation and repair needed to nine (9) fire stations, the vehicle maintenance building and the regional training center. The funds will cover needed additional space and renovation of women's and men's bathrooms, heating systems and general upgrade of fire facilities.  1993 Covers construction, renovation and repair needed to seven fire stations and the vehicle maintenance building. These funds will be used to construct needed space to house emergency apparatus at the Tudor fire station, renovate interior apparatus and sleeping areas at the Downtown fire station, and additional space in other fire stations.  1994 These funds will cover the construction of additionally needed office and training space at the Tudor fire station by adding a second floor. The funds will also be used to upgrade the intercom systems at the Airport Heights fire station.	S= 768	(000's)	"Areawide" Multiple Councils
			1992

Department Fire Department	1992			2 PROJECT COST	Category Anchorage	Fire .
PROJECT TITLE AND DESCRIPTION	COOU'S) S-State B-Bond A-Assmt D-D.O.T. F-Federal O-Other H-Herlitage Land Bank		08H COST (000's)	COMMUNITY COUNCIL - PRIORITY  1-Essentiel 2-Necessary		
			DEBT SERVICE (000's)	3-Desireable		
REPLACEMENT PUMPERS Programmed replacement of old pumpers which exceed 12 years of age. Older fire apparatus become undependable and costly to maintain. In some instances, parts are no longer avail- able, leading to extensive modifications just to keep the vehicle operational. Failure of emergency equipment to operate properly could result in serious consequences. 1992 Scheduled replacement of Sand Lake (#7) pumper. 1993 Scheduled replacement of the Eagle River (#11) and Huffman (#9) pumpers. 1996 Programmed replacement of three pumpers. 1997 Programmed replacement of two (2) engine companies at Downtown Fire Station: a 1982 Seagrave and a 1980 Emergency One pumper respectively, which will have reached the end of their front line service life and will be refurbished as reserve apparatus.	S=	231		Multiple Councils		
				1992		

Department		Category	
Fire Department	1992 PROJECT (000's)	cost Anchora	ge Fire
PROJECT TITLE AND DESCRIPTION	S-State B-Bo A-Assmt D-D. F-Federal O-Ot H-Heritage Land	D.T. O&M COST	COMMUNITY COUNCIL - PRIORITY
TROUBLE TITLE AND DESCRIPTION		DEBT SERVI	1-Essential 2-Nacessary 3-Desireable
REPLACEMENT TANKER  Provides funds for purchase of replacement tanker firefighting vehicle. Apparatus is to be a four-wheel drive chassis equipped with a large capacity water tank and a 500 gallon-per-minute midship pump. This type vehicle is necessary for adequate water supply in those nonhydranted areas primarily in South Anchorage, Hillside and Eagle River.  Programmed replacements to occur in 1992 and 1995.	S= 163		Multiple Councils
ATTACK PUMPERS This project will provide replacement for two 1975 Pierce Minipumpers which will have reached their maximum utilization.	S= 168		"Areawide"
EMERGENCY GENERATORS  Provides funds for purchase and installation of fixed generator systems for emergency power at fire stations #3, #7, and #9. These facilities would be emergency shelters in the event of natural or man-made disasters.	S= 107		Multiple Councils
			1992

Department Fire Department	_	PROJECT COST	Category Anchorage	Fire
DDO LECT TITLE AND DESCRIPTION	S-St A-As F-Fe H-Her	ate B-Bond smt D-D.O.T. deral O-Other itage Land Bank	0&M COST	COMMUNITY COUNCIL - PRIORITY
PROJECT TITLE AND DESCRIPTION			DEBT SERVICE	l-Essentiel 2-Necessary 3-Desireable
Sub-Total(s)	S=	1,437		
Category Total		1,437	0.0	
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	- 1	,		
		, , , , , , , , , , , , , , , , , , ,		1992

Department		Category					
Fire Department	1992 PROJECT COST	Chugiak Fire					
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				
TROSECT TITLE AND DESCRIPTION		DEBT SERVICE	l-Essential 2-Necessary 3-Desireeble				
REPLACEMENT TANKER FIREFIGHTING VEHICLE This project provides for programmed replacement of firefighting vehicles for the Chugiak Volunteer Fire Department.	S= 200		Chugiak				
,	~ ~ ~ ~ ~ ~ ~ ~						
Sub-Total(s)	S= 200						
Category Total	200	0.0					
			1992				

Department		Category	*
Fire Department	1992 PROJECT COST	Girdwood F	ire
PROJECT TITLE AND DESCRIPTION	S-Stete 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-Essentiai 2-Nacessary 3-Desireable
PUBLIC SAFETY/COMMUNITY HALL BUILDING This project provides funds for the concept study, building design and architechural plans, and construction of a public safety/ community hall building for Girdwood. Added space is required to house essential fire apparatus and office and training classroom space is needed. Estimate that a structure of 13,000 square feet of floor space is need- ed for the fire service. Phase I -Concept study Phase III-Building design Phase III-Construction	S= 26		Girdwood Valley
			1992

		<u> </u>						
partment		Transfer Lake	Category					
Fire Department	1992	PROJECT COST	Girdwood Fi	re				
DOOLECT TITLE AND DESCRIPTION	A-A F-F	teta B-Bond ssmt D-D.C.T. ederel O-Other tlage Land Benk	O&M COST	COMMUNITY COUNCIL - PRIORITY				
PROJECT TITLE AND DESCRIPTION		-	DEBT SERVICE	l-Essentiel 2-Necessary 3-Desireable				
Sub-Total(s)	S=	26						
Category Total		26	0.0					
		more in a supplemental and the	0.0					
**************	**	****	******	**********				
Sub-Total(s)	S=	1,663						
Total for Fire Department		1,663	0.0					
		TAX		·				
		Operation of the Control of the Cont						
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		and the state of t						
		1	1					
		To will not a final not a fina		er e				
				1992				

partment	Category					
Fire Department	Anchorage	Fire				
PROJECT TITLE AND DESCRIPTION	(000	's) S-State B-Bor	nd A-Assmt D-D.O.T.	662	enk	
TROSECT TITLE AND DESCRIPTION	1992	1993	1994	1995	1996	1997
DEFERRED AND ON-GOING FIRE FACILITIES UPGRADE/RENOVATIONS 1992 Includes constrution, renovation and repair needed to nine (9) fire stations, the vehicle maintenance building and the regional training center. The funds will cover needed additional space and renovation of women's and men's bathrooms, heating systems and general upgrade of fire facilities. 1993 Covers construction, renovation and repair needed to seven fire stations and the vehicle maintenance building. These funds will be used to construct needed space to house emergency apparatus at the Tudor fire station, renovate interior apparatus and sleeping areas at the Downtown fire station, and additional space in other fire stations. 1994 These funds will cover the construction of additionally needed office and training space at the Tudor fire station by adding a second floor. The funds will also be used to upgrade the intercom systems at the Airport Heights fire station.	S= 768	S= 916	S= 662			
				1	992 - 1997	1

Department	Category									
Fire Department	Anch	orage	e Fir	3						
PROJECT TITLE AND DESCRIPTION		(00)	0's) S-	tate B-Bon	d A-Assmt D-D.O.	T. F-Federsl 0-Oth	1995 1996 1997 S= 726 S=			
LKOJECI IIIFE WAD DESCRILITOR	199	2	1	993	1994	1995	19	996	19	997
REPLACEMENT PUMPERS Programmed replacement of old pumpers which exceed 12 years of age. Older fire apparatus become undependable and costly to maintain. In some instances, parts are no longer avail- able, leading to extensive modifications just to keep the vehicle operational. Failure of emergency equipment to operate properly could result in serious consequences. 1992 Scheduled replacement of Sand Lake (#7) pumper. 1993 Scheduled replacement of the Eagle River (#11) and Huffman (#9) pumpers. 1996 Programmed replacement of three pumpers. 1997 Programmed replacement of two (2) engine companies at Downtown Fire Station: a 1982 Seagrave and a 1980 Emergency One pumper respectively, which will have reached the end of their front line service life and will be refurbished as reserve apparatus.		231	S=	412			S=	726	S=	522
							1992	- 199	7	

epartment Fire Department	Category Anche	orage	Fire				
PROJECT TITLE AND DESCRIPTION		(000'	s) S-State B-Bo	nd A-Assmt D-D.O	.T. F-Federal O-Other	H-Haritage Land I	ank
TROSECT TITLE AND BESCRIFTON	1992	2	1993	1994	1995	1996	1997
REPLACEMENT TANKER Provides funds for purchase of replacement tanker firefighting vehicle. Apparatus is to be a four-wheel drive chassis equipped with a large capacity water tank and a 500 gallon- per-minute midship pump. This type vehicle is necessary for adequate water supply in those nonhydranted areas primarily in South Anchorage, Hillside and Eagle River. Programmed replacements to occur in 1992 and 1995.		163			S= 178		
ATTACK PUMPERS This project will provide replacement for two 1975 Pierce Minipumpers which will have reached their maximum utilization.	<b>\$</b> =	168					
EMERGENCY GENERATORS Provides funds for purchase and installation of fixed generator systems for emergency power at fire stations #3, #7, and #9. These facilities would be emergency shelters in the event of natural or man-made disasters.	S=	107					
			V-vid-Artigate primer com-		19	92 - 199	7

Department Fire Department	Category Anchora	ge Fire				
DDO ICCT TITLE AND DESCRIPTION		000's) S-State B-1	Bond A-Assmt D-D.O.T.	F-Federal O-Ot	her H-Heritage Land B	ank
PROJECT TITLE AND DESCRIPTION	1992	1993	1994	1995	1996	1997
APPARATUS STORAGE FACILITY PHASE II-CONSTRUCTION Provide funds for a warm storage facility for reserve apparatus required to be in an operational ready status at all times. This storage facility to be centrally located adjacent to the fire maintenance facility on land already available and readily accessible to the mechanics and also to the fire crews who are swapping out the apparatus.  AERIAL APPARATUS - TOWER This project provides funds for a replacement aerial ladder tower. It will replace a 1966 American LaFrance 100 foot aerial ladder that will have exceeded its service life and be retired from the inventory.			S= 632		S= 510	

Department	Category					
Fire Department	Anchorage	Fire				
DDO ICCT TITLE AND DESCRIPTION	(900	i's) S-State B-Bo	nd A-Assmt D-D.O.T	. F-Federal 0-0t	her H-Heritage Land	Bank
PROJECT TITLE AND DESCRIPTION	1992	1993	1994	1995	1996	1997
FIRE STATION #7 REPLACEMENT PHASE II - CONSTRUCTION This project provides funds for research and purchase of property to house a new fire station. This facility will replace the existing Fire Station 7 at 3939 W. 84th Avenue which was constructed as a temporary structure in 1967. The property needs to have a minimum of 36,000 sq. ft. Funding in 1997 will provide for construction of the fire station facility.  CRASH FIRE RESCUE (CFR) VEHICLE Project provides funds to purchase a replacement crash rescue firefighting vehicle to provide primary capability for aircraft incidents at Merrill Field and also incidents in the port area. This will replace a 1983 Emergency One CFR unit which will have reached the end of its service life.					S= 337	
					 1992 - 19:	97

Department Fire Department	Category Anchorag	e Fire					,
PROJECT TITLE AND DESCRIPTION	(00	0's) S-State B-Bo	nd A-Assmt D-D.O.T	. F-Federal G-Oth	er H-Heritage Land	Bank	
PROJECT TITLE AND DESCRIPTION	1992	1993	1994	1995	1996	19	97
FIRE STATION SPRINKLER SYSTEM PHASE I - DESIGN AND ENGENEERING This project provides funds to improve fire safety within the Fire Department facilities. Design and draw construction plans for the installation of sprinkler systems for ten (10) of the eleven (11) full time staffed fire stations in Anchorage; the newest fire station, number 12, is already equipped with a sprinkler system.						S=	153
FIRE STATION #1 REPLACEMENT PHASE I ENGINEERING, PLANNING & DESIGN This project provides funds for a traffic pattern study of downtown Anchorage to identify a site location for a replacement to Fire Station #1, assessment engineering and design, and drawing construction plans for the facility.						S=	153
					992 - 19	<b>17</b>	

Department	Category	· · · · · · · · · · · · · · · · · · ·					***			· · · · · · · · · · · · · · · · · · ·		
Fire Department	Anch	orage	Fir	`e								
PROJECT TITLE AND DESCRIPTION		(000	)'s) S	-State 8-Bo	nd A-As	smt D-D.G.T	. F-Fede	rel O-Othe	r H-Her	itage Lend	Bunk	
PROJECT TITLE AND DESCRIPTION	199	2		1993		1994	1	995		1996		1997
AERIAL APPARATUS-QUINT EAGLE RIVER Project provides funds to purchase quint fire apparatus with a 65-75 foot elevating ladder and a 1500 gallon-per-minute pump. A quint is a specialized fire apparatus with the combined capabilities of a pumper, tanker, and elevating ladder. It will provide truck company support and limited aerial ladder capabilities in Eagle River and replace the engine company at Station #11.											\$=	469
							and 100, 100 to	* 144 Ann son son our	*******		*** **	
Sub-Total(s)	S= 1	,437	S=	1,328	S=	1,294	S=	178	S=	2,236	S=	2,983
Category Total	1	,437		1,328		1,294		178		2,236		2,983
			······			:		1	992	- 199	7	

Department	Categor	·y	<del></del>							**	
Fire Department	Cht	ugiak N	Fire					r			
PROJECT TITLE AND DESCRIPTION		(00)	0's) S	-State B-Bo	nd A-As	smt D-D.O.T	. F-Fede	ral G-Other	r H-Heritage Land	Benk	
TROJECT TITLE AND DESCRIPTION	1992		1993		:	1994		1995	1996	1.	97
REPLACEMENT TANKER FIREFIGHTING VEHICLE This project provides for programmed replace- ment of firefighting vehicles for the Chugiak Volunteer Fire Department.	S=	200								S=	243
REPLACEMENT PUMPER FIREFIGHTING VEHICLE Programmed replacement of Chugiak Volunteer Fire Department pumpers in 1993 and 1995.			S=	206			S=	223			
REPLACEMENT TANKER FIREFIGHTING VEHICLE Programmed replacement of Chugiak Volunteer Fire Department tanker/pumper.					S=	216					
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		is and any lips labs quic		·		<b>&amp;</b> 10 <b>&amp;</b> 10 11 41.	w		*******		<b>→</b>
Sub-Total(s)	S=	200	S=	206	S=	216	S=	223		S=	243
Category Total		200		206		216		223	0		243
						<u>-</u>		1	992 - 199	7	

Department	Category					
Fire Department ု	Emergency	y Medical S	ervices			
DDO IFCT TITLE AND DESCRIPTION	(00	0's) S-State B-Bo	ind A-Assmt D-D.O.1	. F-Federal O-Oth	er H-Heritege Lend	Benk
PROJECT TITLE AND DESCRIPTION	1992	1993	1994	1995	1996	1997
REPLACEMENT MEDIC UNITS (AMBULANCES) This project provides for programmed replacement of medic units used areawide to provide advanced life support and basic life support to people in the Anchorage area.  1993-Funding is requested for one unit which will be purchased in 1993 and assigned to an Anchorage Bowl fire station.  1994-Funding is requested for one unit which would be purchased in 1994 and assigned to the Girdwood service area.  1996-Funding is requested for three (3) units which would be purchased in 1996 with one (1) assigned to Chugiak Fire Service Area and two (2) would replace units in the Anchorage Bowl area.  1997-Funding is requested for three (3) units which would be assigned one (1) each to Chugiak, Girdwood, and Anchorage Bowl service areas.		S= 104	S= 108		S= 352	S= 364
					1992 - 199	7

Department Fire Department	Category Emergen	y Med	ical S	ervice	es						
PROJECT TITLE AND DESCRIPTION	.¢	-2 (a'00	State B-Bo	nd A-Assm	t D-D.O.T	. F-Feders	1 0-0the	r H-Heritag	e Land	Bank	
TROJECT TITLE AND DESCRIPTION	1992	1	993	19	994	19	95	199	6	1	997
EMERGENCY MEDICAL EQUIPMENT This project provides funds to replace emergency medical equipment used on the advanced life support units. The life pak 10 is used to monitor cardiac rhythm disturbances, restore pulse by electrical shock, and also restore circulation with a built in cardiac pacemaker. The pulse oximeters measure a critical physiological parameter (blood oxygen content) allowing immediate evaluation of emergency treatment and sophisticated adjustments to therapy (previously available only in hospital critical care units).  1995-Replace two (2) each life pak 10 units and two (2) each pulse oximeters.  1996-Replace two (2) each life pak 10 units and two (2) each pulse oximeters.						S=	31	S=	32		
		S=	104	 S=	108	 S=	31	 S=	384	 S=	364
Category Total	CLOCA VIII. P. CHARPAN III.		104		108		31	:	384		364
	e destable se est			<u> </u>			1	 992 -	199	7	

Department	Category			<del> </del>							
Fire Department	Girdwood	Fire									
PROJECT TITLE AND DESCRIPTION	(00)	)'s) S-State B-Bor	nd A-Assmt D-D.O.T.	O.T. F-Federal O-Other H-Heritage Land Benk							
TROJECT TITLE AND DESCRIPTION	1992	1993	· 1994	1995	1996	1997					
PUBLIC SAFETY/COMMUNITY HALL BUILDING This project provides funds for the concept study, building design and architechural plans, and construction of a public safety/ community hall building for Girdwood. Added space is required to house essential fire apparatus and office and training classroom space is needed. Estimate that a structure of 13,000 square feet of floor space is need- ed for the fire service. Phase I -Concept study Phase III-Building design Phase III-Construction	S= 26	S= 153	S= 2,040								
				1	102 1007						
				1	392 <b>- 1</b> 997						

Fire Department	Category Girdwood	Fire				
DDA LECT TITLE AND DECEMBRIAN	(08	)'s) S-State B-Bon	d A-Assmt D-D.O.	T. F-Federal Q-Other	· H-Heritage Land B	enk
PROJECT TITLE AND DESCRIPTION	1992	1993	1994	1995	1996	1997
GIRDWOOD AERIAL APPARATUS-QUINT Project provides funds to purchase quint fire apparatus with a 65-75 foot elevating ladder and a 1500 gallon-per-minute pump. A quint is a specialized fire apparatus with the combined capabilities of a pumper, tanker, and elevating ladder. It will provide truck company support and limited aerial ladder capabilities to protect multi-family units and a currently planned 300 room high-rise hotel.  RESCUE/BRUSH TRUCK This project provides funds to purchase a light rescue/brush firefighting vehicle for the Girdwood Valley area. It will respond with appropriate rescue equipment to all rescue calls and decrease response times.				S= 434	S= 51	
				1	992 - 1997	7

Department Fire Department	Catego	ory irdwood	Fire	3								
PROJECT TITLE AND DESCRIPTION		(00)	)'s) S	-State B-Bor	d A-As	smt D-D.O.T.	.T. F-Federal O-Other H-Heritage Land Ba					·
TROUBLET TITEL AND DESCRIPTION		1992		1993		1994		995	1996			1997
Sub-Total(s)	S=	26	S=	153	<b>S=</b>	2,040	S=	434	<b>S</b> =	51		
Category Total		26		153		2,040		434		51		0
**************************	***	*****	***	*****	×××	*****	***	*****	жж	*****	***	****
Sub-Total(s)	S=	1,663	S=	1,791	S=	3,658	S=	866	S=	2,671	S=	3,590
Total for Fire Department		1,663		1,791		3,658	:	866		2,671		3,590
										:		
·												
	ļ 											
·												
								1	992	- 199	7	