CAPITAL IMPROVEMENT PROGRAM

Fire-Rescue Department

*Fire Fighting

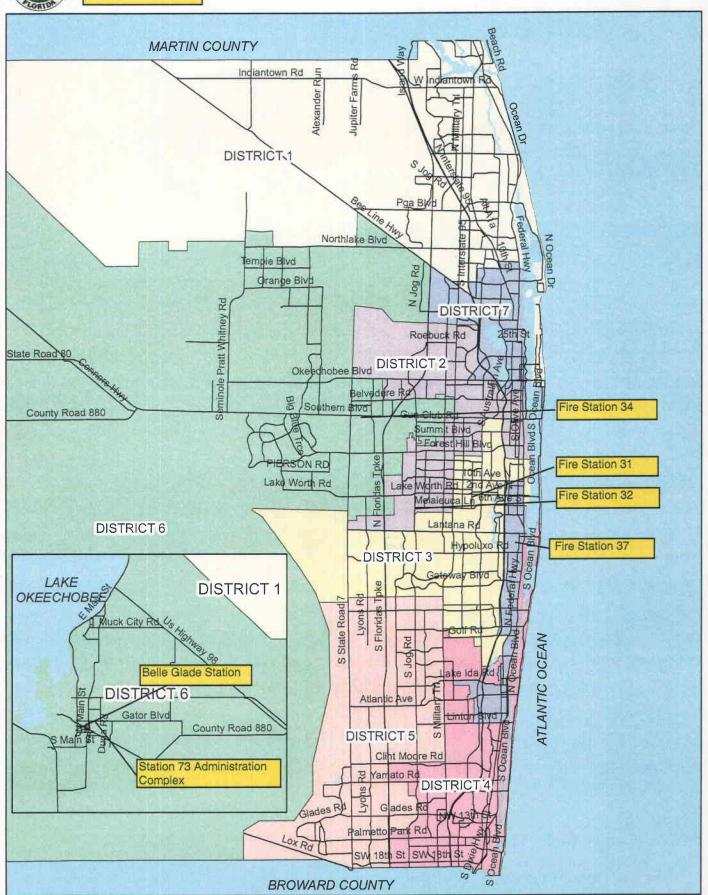
*Emergency Medical

*Advanced Life Support

*Hazardous Materials

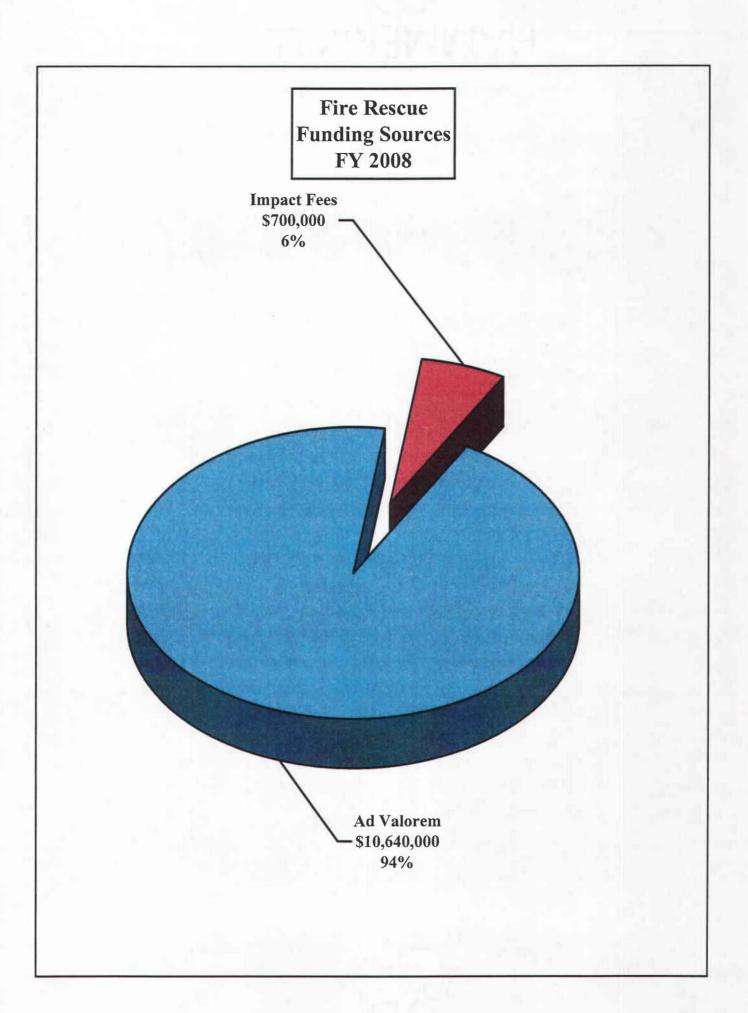


FISCAL YEARS 2008 – 2012



FIRE RESCUE FY 2008 APPROVED FUNDING

Projects	Amount
Belle Glade Station Improvements	\$1,000,000
Fire Station 31 Replacement	4,520,000
Fire Station 32 Replacement	1,970,000
Fire Station 34 Improvements	250,000
Fire Station 37 Improvements	1,000,000
Fire Station 73 Administration Complex	1,500,000
Self Contained Breathing Apparatus Equipment Replacement	1,000,000
Miscellaneous	
Prior Year Refunds	100,000
Total	\$ 11,340,000



PALM BEACH COUNTY CAPITAL IMPROVEMENT PROGRAM FISCAL YEARS 2008-2012 (\$ in 1,000)

DEPARTMENT:

Fire Rescue

	Approved		Estim	nated		Total
FISCAL YEARS	2008	2009	2010	2011	2012	5 Years
FUNDING SOURCES						
AD VALAREM TAXES	\$10,640	\$4,872	\$5,259	\$5,685	\$5,584	\$32,040
IMPACT FEES	700					700
BUDGETED REVENUES	\$11,340	\$4,872	\$5,259	\$5,685	\$5,584	\$32,740
EXPENDITURES						
Belle Glade Station Improvements	1,000					1,000
Fire Station 31 Replacement	4,520					4,520
Fire Station 32 Replacement	1,970					1,970
Fire Station 34 Improvements	250					250
Fire Station 37 Improvements	1,000					1,000
Fire Station 73 Administration Complex	1,500					1,500
Future Station Replacements		3,872	4,259	4,685	5,154	17,970
Prior Year Impact Fee Refunds	100					100
SCBA Equipment Replacement	1,000	1,000	1,000	1,000	430	4,430
						0
TOTAL APPROPRIATIONS	\$11,340	\$4,872	\$5,259	\$5,685	\$5,584	\$32,740

Fire-Rescue Summary of Capital Projects By Funding Source Fiscal Year 2008 Budget (\$ in 1,000)

The Palm Beach County Fire-Rescue Department was created by State law in 1984 to provide fire and emergency medical services to portions of the unincorporated and select municipal areas of the County. The department is funded primarily by ad valorem taxes levied within the Municipal Service Taxing District.

The Fire-Rescue Element of the Comprehensive Plan established levels of service for emergency and nonemergency response times. Standards for facilities, equipment, and staffing were set forth to support the response time levels of service. By direction of the Board of County Commissioners and citizen's committees, the emergency response time level of service is one of the criteria by which new development is reviewed to determine concurrency (adequate infrastructure is in place). If a development is judged not to be concurrent, it may not go forward until the required infrastructure is in place or budgeted.

The following capital projects support the levels of service as established in the Comprehensive Plan. Future requirements continue to support the existing levels of service which is population growth driven.

		Ad	Impact	Total
Project #	Description	Valorem	Fees	Budget
F075	Administration/Training Facility	(600)	\$600	\$0
F087	Belle Glade Station Improvements	1,000		1,000
F093	Fire Station 31 Replacement	4,520		4,520
F091	Fire Station 32 Replacement	1,970		1,970
F095	Fire Station 34 Renovations	250		250
F094	Fire Station 37 Improvements	1,000		1,000
F096	Fire Station 73 Administration Complex	1,500		1,500
5000	Prior Year Impact Fee Refund	0	100	100
F098	SCBA Equipment Replacement	1,000		1,000
	Total Fire Rescue	\$10,640	\$700	\$11,340
	Total Appropriations	\$10,640	\$700	\$11,340
		Ad	Impact	Total
Fund	Funding Recap	<u>Valorem</u>	Fees	Budget
3700	FIRE-RESCUE IMPROVEMENT	\$10,640		\$10,640
3704	FIRE-RESCUE IMPACT FEES		700	700
	Total	\$10,640	\$700	\$11,340

Project Title: Administration/ Training Facility

Unit #: F075

Description: To purchase land and construct a training facility and headquarters facility for Fire Rescue. The facility will be constructed on approximately 40 acres of land, located on the old Cross State Land fill (Pike Road between Southern Blvd and Belvedere Road). The facility will consist of approximately 60,000 sf apparatus storage/classroom/office building, two-story in design. Additionally, there will be a six-story training tower, a two-story burn simulation building, multiple outside LP gas training props, and an 18,000 sf apparatus/vehicle driver training track. This facility will be used to provide entry-level fire and EMS training for approximately 150 personnel annually, as well as an on-going, advanced-level training for Fire Rescue's existing 1,000 plus operational personnel. Specialized training will also be provided for confined victims, water related incidents, hazardous materials and weapons of mass destruction. FY 2008 funding request is to replace previous funding from Ad Valorem with impact fees.

	Spending	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	Beyond	Total
Element	Prior FY's	Current	Request					FY 2012	
Design	2,171								2,171
Acquisition	1,500								1,500
Construction	22,839	12,254							35,093
Other	1,990	1,020							3,010
Total	28,500	13,274	0	0	0	0	0	0	41,774

Comp Plan Element	FRE
Policy Number	1.1-b, 1
Project Category	2
Project Location	2
Special Y/N	N
High Hazard Area Y/N	N

Comprehensive Plan

Category	Funding Prior FY's	FY 2007 Current	FY 2008 Request	FY 2009	FY 2010	FY 2011	FY 2012	Beyond FY 2012	Total
Ad Valorem	27,980	11,570	(600)						38,950
Impact Fees	520	1,704	600						2,824
Grants									(
Operating									(
Bonds									(
Other									(
Prop Share									(
Total	28,500	13,274	0	0	0	0	0	0	41,774

Operati	ng Cost Proj	jections
	1st Year	Annual Ongoing
F/Y	2008	
Staff		
O&M	133	320
Equipment		
Other		
Total [133	320
# of		
Positions		

E-7

Palm Beach County Improvement Program FY 2008 - FY 2012 (\$1,000)

Capital Project Proposal

Project Title:	Belle Glade Station Improvements	Unit #: F087	
-			

Description: To make improvements to the existing fire station in the Belle Glade area. This is a four-bay, 11,000 sf station housing a staff of seven personnel per day. The primary users of this facility will be the firefighters and paramedics assigned to this station. However, it will also be used by the general public for community meetings, voting site, and educational programs for civic groups. The current facility is lacking critical components within the living area of the station such as a kitchen and bathroom facilities.

Cost Projections: Element	Spending Prior FY's	FY 2007 Current		FY 2009	FY 2010	FY 2011	FY 2012	Beyond FY 2012	Total
Design	43	177							220
Acquisition	har T								C
Construction		2,060	1,000						3,060
Other		220							220
Total	43	2,457	1,000	0	0	0	0	0	3,500

Funding Project	ions:								
Category	Funding Prior FY's	FY 2007 Current	FY 2008 Request	FY 2009	FY 2010	FY 2011	FY 2012	Beyond FY 2012	Total
Ad Valorem	43	2,457	1,000						3,500
Impact Fees									0
Grants									0
Operating									0
Bonds									0
Other									0
Prop Share									C
Total	43	2,457	1,000	0	0	0	0	0	3,500

Comp Plan Element	FRE
Policy Number 1.1	-c & 1.2-b
Project Category	2
Project Location	1
Special Y/N	N
High Hazard Area Y	N

Operati	ng Cost Pro	ojections Annual
	1st Year	Ongoing
F/Y		
Staff		
0 & M		
Equipme	nt	
Other		
Total	0	0
# of		
Positions		

E-8

Project Title:	rire Station	і 31 Керіасс	ement							Unit #:	F093	
-	t personnel p	oer day. Th	e primary ı	isers of this	facility will	be the firef	ighters and	paramedics		three-bay, 10 this station.		
										Con	nprehensive	Plan
Cost Projection	ons:											
Element	Spending Prior FY's	FY 2007 Current	FY 2008 Request	FY 2009	FY 2010	FY 2011	FY 2012	Beyond FY 2012	Total	Comp Plan Element Policy Number		FRE 1.1-c & 1.2
										Project Cate	gory	2
Design			440						440	Project Loca	tion	1
Acquisition			550					1	550	Special Y/N		N
Construction			3,310						3,310	High Hazard	Area Y/N	N
Other			220						220			
Total	0	0	4,520	0	0	0	0	0	4,520			
Funding Proj	ections:									Operation	ng Cost Pro	jections
Category	Funding Prior FY's	FY 2007 Current	FY 2008 Request	FY 2009	FY 2010	FY 2011	FY 2012	Beyond FY 2012	Total		1st Year	Annual Ongoing
			11000						0 200	F/Y		
Ad Valorem			4,520						4,520	Staff		
Impact Fees									0	0 & M		
Grants									0	Equipment		
Operating Bonds									0	Other		
Other									0	Total	0	
Prop Share									0	Total [0	
rop share									0	# of		
Total	0	0	4.520	0	0	0	0	ol	4 520	Positions		

Project Title:	THE Station	32 Replace	ment							Unit #:	F091	
	day. The pr	imary users	s of this fac	ility will be	the firefigh	ters and par	amedics as			0 sf station ho Iowever, it wi		
										Con	ıprehensive	Plan
Cost Projection	ons:											
Element	Spending Prior FY's	FY 2007 Current	FY 2008 Request	FY 2009	FY 2010	FY 2011	FY 2012	Beyond FY 2012	Total			FRE 1.1-c & 1.2
Doolon		100	340						440	Project Cate Project Loca		2
Design Acquisition		100	340						0	Special Y/N	N	
Construction		800	1,510						2,310	High Hazard	Area Y/N	N
Other		100	120						220			
Total	0	1,000	1,970	0	0	0	0	0	2,970			
Funding Proj	ections:		191	BY III						Operati	ng Cost Pro	jections
Category	Funding Prior FY's	FY 2007 Current	FY 2008 Request	FY 2009	FY 2010	FY 2011	FY 2012	Beyond FY 2012	Total		1st Year	Annual Ongoing
V			All to seven							F/Y		
Ad Valorem		1,000	1,970						2,970	Staff		
Impact Fees Grants									0	O & M Equipment		
Operating									0	Other		
Bonds							-		0	Other		
Other									0	Total	0	
Prop Share									0			

Project Title:	Fire Station	34 Improv	vements							Unit #:	F095	
primary users	of this facil eetings, voti	ity will be t ng site, and	the firefight l educations	ers and par	amedics as	signed to th	is station. l	However, it v	will also be	of ten (10) per used by the g e to the reloca	eneral publ	ic for
										Con	prehensive	Plan
Cost Projection												
Element	Spending Prior FY's	FY 2007 Current	FY 2008 Request	FY 2009	FY 2010	FY 2011	FY 2012	Beyond FY 2012	Total	Project Category		FRE 1.1-c & 1.2
			2.5						25			2
Design			. 35						35	Project Loca Special Y/N	1 N	
Acquisition Construction			215						215	High Hazard	LAros V/N	N
Other			213						0	High Hazart	Alea 1/11	IN
Total	0	0	250	0	0	0	0	0	250			
Funding Proj	ections:									Operation	ng Cost Pro	iections
runding rroj	Funding	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	Beyond	Total	Operation	ug Cost I I c	Annual
Category	Prior FY's		Request					FY 2012			1st Year	Ongoing
										F/Y		
Ad Valorem			250						250	Staff		
Impact Fees									0	0 & M		
Grants									0	Equipment		
Operating						- ^-			0	Other		
Bonds Other									0	Total	0	
Otner Prop Share									0	Total [0	
r top snare									0	# of		
Total	0	0	250	0	0	0	0	0	250	Positions [

Fire Station	37 Improv	vements							Unit #:	F094	
ly. The prin	nary users o	of this facilit	y are the fir	refighters a	nd paramed	ics assigned					
									Con	nprehensive	Plan
Spending Prior FY's	FY 2007 Current	FY 2008 Request	FY 2009	FY 2010	FY 2011	FY 2012	Beyond FY 2012	Total	Policy Numb	er	FRE
		50						50		- ·	2 1 N
		950						950 0	2	l Area Y/N	N
. 0	0	1,000	0	0	0	0	0	1,000			
ections:						11 11 70 70			Operati	ng Cost Pro	jections
Funding Prior FY's	FY 2007 Current	FY 2008 Request	FY 2009	FY 2010	FY 2011	FY 2012	Beyond FY 2012	Total	l Ri	1st Year	Annual Ongoing
		1,000						1,000	F/Y Staff		
								0	O & M		
								0			
								0			
								0	Total	0	
0	0	1,000	0	0	0	0	0	1,000	# of Positions		
	ons: Spending Prior FY's Cons: Funding Prior FY's	ons: Spending FY 2007 Prior FY's Current O cections: Funding FY 2007 Prior FY's Current	ons: Spending FY 2007 FY 2008 Prior FY's Current Request 0 0 1,000 ections: Funding FY 2007 FY 2008 Prior FY's Current Request 1,000 1,000	To make improvements to the existing fire staticly. The primary users of this facility are the financial interest of the existing fire staticly. The primary users of this facility are the financial interest of the facility are the financial interest of	To make improvements to the existing fire station in the Toly. The primary users of this facility are the firefighters at munity meetings, voting site, and educational programs forms: Spending FY 2007 FY 2008 FY 2009 FY 2010 Prior FY's Current Request 50 950 0 0 1,000 0 0 ections: Funding FY 2007 FY 2008 FY 2009 FY 2010 Prior FY's Current Request 1,000 1,000	To make improvements to the existing fire station in the Town of Lant ly. The primary users of this facility are the firefighters and paramed numity meetings, voting site, and educational programs for civic grounds of the primary users of this facility are the firefighters and paramed numity meetings, voting site, and educational programs for civic grounds of the primary of the	To make improvements to the existing fire station in the Town of Lantana. This is lay. The primary users of this facility are the firefighters and paramedics assigned inmunity meetings, voting site, and educational programs for civic groups. Spending	Fy 2007 Fy 2008 Fy 2009 Fy 2010 Fy 2011 Fy 2012 Beyond Fy 2012 Solution	For make improvements to the existing fire station in the Town of Lantana. This is a five-bay, 5,500 sf states and by. The primary users of this facility are the firefighters and paramedics assigned to this station. However, the primary users of this facility are the firefighters and paramedics assigned to this station. However, the primary users of this facility are the firefighters and paramedics assigned to this station. However, the primary users of this facility are the firefighters and paramedics assigned to this station. However, the primary users of this facility are the firefighters and paramedics assigned to this station. However, the primary users of this facility are the firefighters and paramedics assigned to this station. However, the primary users of this facility are the firefighters and paramedics assigned to this station. However, the primary users of this facility are the firefighters and paramedics assigned to this station. However, the primary users of this facility are the firefighters and paramedics assigned to this station. However, the primary users of this facility are the firefighters and paramedics assigned to this station. However, the primary users of this facility are the firefighters and paramedics assigned to this station. However, the primary users of this facility are the firefighters and paramedics assigned to this station. However, the primary users of this facility are the firefighters and paramedics assigned to this station. However, the primary users of the firefighters and paramedics assigned to this station. However, the primary users of the firefighters and paramedics assigned to this station. However, the parameters are the firefighters and parameters assigned to this station. However, the parameters are the firefighters and parameters are the firefighters are the firefighters and parameters are the firefighters are the firefighters and parameters are the firefi	For make improvements to the existing fire station in the Town of Lantana. This is a five-bay, 5,500 sf station currently ly. The primary users of this facility are the firefighters and paramedics assigned to this station. However, it is also us minumity meetings, voting site, and educational programs for civic groups. Spending FY 2007 FY 2008 FY 2009 FY 2010 FY 2011 FY 2012 Beyond Total FY 2012 FY 2012 FY 2012 FY 2012 FY 2012 FY 2014 FY 2015 FY 2015 FY 2016 FY 2016 FY 2016 FY 2016 FY 2017 FY 2016 FY 2017 FY 2018 FY 2018 FY 2019 FY 2010 FY 2011 FY 2012 FY 2013 FY 2014 FY 2015 FY 2	To make improvements to the existing fire station in the Town of Lantana. This is a five-bay, 5,500 sf station currently housing a sly. The primary users of this facility are the firefighters and paramedics assigned to this station. However, it is also used by the gnmunity meetings, voting site, and educational programs for civic groups. Comprehensive to the existing fire station in the Town of Lantana. This is a five-bay, 5,500 sf station currently housing a sly. The primary users of this facility are the firefighters and paramedics assigned to this station. However, it is also used by the gnmunity meetings, voting site, and educational programs for civic groups. Comprehensive to the existing fire station in the Town of Lantana. This is a five-bay, 5,500 sf station. However, it is also used by the gnmunity meetings, voting it is also used by the gnmunity meetings. However, it is also used by the gnmunity meetings are five to this station. However, it is also used by the gnmunity meetings are five to this station. However, it is also used by the gnmunity meetings are five to this station. However, it is also used by the gnmunity meetings are five to this station. However, it is also used by the gnmunity meetings, voting are five to this station. However, it is also used by the gnmunity meetings, voting are five to this station. However, it is also used by the gnmunity meetings, voting are five to this station. However, it is also used by the gnmunity meetings, voting are five to the group of the gnmunity meetings, voting are five to the group of the gnmunity meetings, voting are five to the group of the gnmunity meetings, voting are five to the group of the gnmunity meetings, voting are five to the gnmunity meetings, voting are five to the gnmunity meetings, voting are five to the gnmunity meetings. Comprehensive

Project Title:	Fire Station	73 Admin	istration Co	mplex						Unit #:	F096	
Description: 7 building will			•		_			_		lades Battalio	n. This stan	id-alone
										Con	prehensive	Plan
Cost Projection	ons:										_	
Element	Spending Prior FY's	FY 2007 Current	FY 2008 Request	FY 2009	FY 2010	FY 2011	FY 2012	Beyond FY 2012	Total	Comp Plan Element Policy Number Project Category Project Location		FRE .1-c & 1.2-l
D!			150			1			150			2
Design Acquisition			150						150	Special Y/N	tion	1 N
Construction			1,250						1,250	High Hazard	Area V/N	N
Other			100						100	Angu Amani (1110	**
Total	0	0	1,500	0	0	0	0	0	1,500			
Funding Proj	ections:									Operation	ng Cost Proj	iections
Category	Funding Prior FY's	FY 2007 Current	FY 2008 Request	FY 2009	FY 2010	FY 2011	FY 2012	Beyond FY 2012	Total	Permu	1st Year	Annual Ongoing
8-1			2.5 1							F/Y	2009	
Ad Valorem			1,500	_ # _ IL			Egil		1,500	Staff		
Impact Fees									0	0 & M	24	9:
Grants									0	Equipment		
Operating									0	Other		
Bonds									0			
Other	1								0	Total [24	9.
Prop Share									0	# of		
Total	0	0	1,500	0	0	0	0	0	1,500	Positions		

Project Title:	Future Stat	ion Replac	ements/Imp	rovements						Unit #:		
-		-		_						l be the firefighters a lucational programs	-	
										Compreh	nsive	Plan
Cost Projection	Spending Prior FY's	FY 2007 Current	FY 2008 Request	FY 2009	FY 2010	FY 2011	FY 2012	Beyond FY 2012	Total	Comp Plan Elemen Policy Number	FRE .2-c & 1.2-l	
Design Acquisition				484 605	532 666	585 732	644 806	709 886	2,954 3,695	Project Category Project Location Special Y/N	2 1 N	
Construction Other				2,541 242	2,795 266	3,075 293	3,382 322	3,720 354	15,513 1,477	High Hazard Area	Y/N[N
Total	0	0	0	3,872	4,259	4,685	5,154	5,669	23,639			
Funding Proj	ections:									Operating Co.	t Pro	jections
Category	Funding Prior FY's	FY 2007 Current	FY 2008 Request	FY 2009	FY 2010	FY 2011	FY 2012	Beyond FY 2012	Total	1st Y	ear	Annual Ongoing
Ad Valorem Impact Fees				3,872	4,259	4,685	5,154	5,669	23,639	F/Y Staff O & M		
Grants Operating									0	Equipment Other		
Bonds Other Prop Share									0	Total	0	
Total	0	0	0	3,872	4,259	4,685	5,154	5,669	23,639	# of Positions		

Project Title:	SCBA Equi	ipment Rep	lacement							Unit #:	F098	
they will no lo	onger be able A standards	to upgrade for breathi	to meet the	e standards. is. Replace	The Department of the	rtment has i Departmen	utilized the strike to the strike	same SCBA SA units, 1,50	model sinc 00 bottles, a	ls through FY e 1988, and al and 1,600 SCI	ll units curre	ently meet
										Cor	nprehensive	Plan
Cost Projection				4								
Element	Spending Prior FY's	FY 2007 Current	FY 2008 Request	FY 2009	FY 2010	FY 2011	FY 2012	Beyond FY 2012	Total	Comp Plan Element Policy Number 1		FRE .1-c & 1.2-l
										Project Cate		1
Design									0	Project Location		1
Acquisition									0	Special Y/N	N	
Construction									0	High Hazard	d Area Y/N	N
Other			1,000	1,000	1,000	1,000	430		4,430			
Total	0	0	1,000	1,000	1,000	1,000	430	0	4,430			
Funding Proj	ections:									Operati	ing Cost Pro	jections
Category	Funding Prior FY's	FY 2007 Current	FY 2008 Request	FY 2009	FY 2010	FY 2011	FY 2012	Beyond FY 2012	Total		1st Year	Annual Ongoing
										F/Y		
Ad Valorem			1,000	1,000	1,000	1,000	430		4,430	Staff		
Impact Fees									0	O & M		
Grants									0	Equipment		
Operating									0	Other		
Bonds									0			
Other									0	Total	0	
Prop Share									0	# of		
Total	0	0	1.000	1 000	1 000	1 000	430	0	4.430	Positions		