ANCHORAGE FIRE DEPARTMENT

Department Goal

The goal of the Fire Department for the 2009-2014 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 2009-2014 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 2009-2014 CIP provides for replacement of fire stations, 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 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

Anchorage Fire Department

PROJECT TITLE Emergency Medical Services	YEAR	G.O.	STATE	FEDERAL	OTHER	TOTAL
AFD/EOC DISPATCH-"TURN-KEY" REPLACEMENT (EMS)	2010	1,750	0	0	0	1,750
Project CIP Total	ļ	1,750	0	0	0	1,750
MICU AMBULANCE REPLACEMENT PROGRAM	2010	750	0	0	0	750
	2011	750	0	0	0	750
	2012	750	0	0	0	750
	2013	750	0	0	0	750
Project CIP Total	2014	750 3,750	0 0	0 0	0 0	750 3,750
REPLACEMENT OF LIFEPACK 12 CARDIAC	2009	700	0	0	0	700
MONITORS	2009	700		0	U	700
Project CIP Total		700	0	0	0	700
SAND LAKE AMBULANCE	2009	250	0	0	0	250
	2014	250	0	0	0	250
Project CIP Total Emergency Medical Services C	ID Total	500 6,700	0	0	0	6,700
Anchorage Fire	IP TOTAL	6,700	U	U	U	6,700
AFD/MOA VIDEO CENTER EQUIPMENT UPGRADES	2010	0	150	0	0	150
Project CIP Total	2010	0	150	0	0	150
EMERGENCY VEHICLE SHOP REPLACEMENT	2013	8,000	0	0	0	8,000
Project CIP Total	2013	8,000	0	0	0	8,000
FACILITIES RENOVATION PROGRAM	2009	600	10,500	0	0	11,100
Project CIP Total		600	10,500	0	0	11,100
NEW ABBOTT LOOP/68TH AVENUE FIRE STATION #16	2010	750	0	0	0	750
Project CIP Total		750	0	0	0	750
NEW DEARMOUN ROAD FIRE STATION #19 LAND ACQ.	2013	750	0	0	0	750
Project CIP Total		750	0	0	0	750
NEW MINNESOTA/RASPBERRY FIRE STATION # 17	2011	750	0	0	0	750
Project CIP Total		750	0	0	0	750
REPLACE AERIAL LADDER TRUCKS	2009	1,200	0	0	0	1,200
	2011	1,200	0	0	0	1,200
	2012	1,200	0	0	0	1,200
	2013	1,200	0	0	0	1,200
Project CIP Total	i	4,800	0	0	0	4,800
REPLACEMENT PUMPERS: FIRST LINE RESPONSE (AFD)	2009	575	0	0	0	575
	2010	575	0	0	0	575
	2011	575	0	0	0	575
	2012	575	0	0	0	575

MUNICIPALITY OF ANCHORAGE

Capital Improvement Program PROJECT LIST BY DEPARTMENT

Anchorage Fire Department

PROJECT TITLE	YEAR	G.O. BONDS	STATE	FEDERAL	OTHER	TOTAL
REPLACEMENT PUMPERS: FIRST LINE RESPONSE (AFD)	2013	575	0	0	0	575
Project CIP Total		2,875	0	0	0	2,875
REPLACEMENT WATER TENDERS: FRONT LINE RESPONSE UNITS (AFD)	2009	500	0	0	0	500
	2010	500	0	0	0	500
	2011	500	0	0	0	500
	2012	500	0	0	0	500
	2013	500	0	0	0	500
Project CIP Total		2,500	0	0	0	2,500
WILDFIRE SUPPRESSION	2010	0	500	0	0	500
	2011	0	500	0	0	500
	2012	0	500	0	0	500
	2013	0	500	0	0	500
	2014	0	500	0	0	500
Project CIP Total		0	2,500	0	0	2,500
Anchorage Fire Cl	P Total	21,025	13,150	0	0	34,175
Chugiak Fire	ı Total	21,020	13,130	•	<u> </u>	34,173
Chugiak Fire					•	
ADDITIONAL CHUGIAK VOLUNTEER FIRE STATION	2009	0	500	0	0	500
	2011	0	750	0	0	750
Project CIP Total	l	0	1,250	0	0	1,250
REPLACEMENT FIRE ENGINES	2011	0	575	0	0	575
	2012	0	575	0	0	575
Project CIP Total	Į	0	1,150	0	0	1,150
REPLACEMENT OF AIR RESOURCES EQUIPMENT (CVFD)	2009	0	400	0	0	400
Project CIP Total		0	400	0	0	400
REPLACEMENT OF WILDLAND FIRST RESPONSE APPARATUS	2009	0	200	0	0	200
	2010	0	200	0	0	200
Project CIP Total		0	400	0	0	400
Chugiak Fire Cl	P Total	0	3,200	0	0	3,200
Girdwood Fire		·			·	
NEW AERIAL LADDER/QUINT (GVFD)	2010	0	1,000	0	0	1,000
Project CIP Total	2010	0	1,000	0	0	1,000
REPLACEMENT OF AIR RESOURCES EQUIPMENT (GVFD)	2009	0	250	0	0	250
Project CIP Total		0	250	0	0	250
REPLACEMENT TENDERS-FIRST LINE RESPONSE APPARATUS 2012		0	550	0	0	550
Project CIP Total		0	550	0	0	550
Girdwood Fire Cl	P Total	0	1,800	0	0	1,800
Chancou i lie oi		U	1,000	0	3	1,000

MUNICIPALITY OF ANCHORAGE

Capital Improvement Program PROJECT LIST BY DEPARTMENT

Anchorage Fire Department									
G.O. PROJECT TITLE YEAR BONDS STATE FEDERAL OTHER TOTAL									
Anchorage Fire Department C	IP Total	27,725	18,150	0	0	45,875			

AFD/EOC DISPATCH-"TURN-KEY" REPLACEMENT (EMS)

Project ID: AFD07003

Project Type: Replacement Start Date: April 2009

Location: Assembly: Areawide, House: District 50-Anchorage Areawide, End Date: December 2010

Community: Areawide

Description:

2010-Complete "turnkey" replacement of Computer Aided Dispatch (CAD) system and associated support equipment at both the Anchorage Fire Department Dispatch Center (currently housed at New Seward Highway Fire Station #12) and the Emergency Operations Center (EOC) backup dispatch facility.

Comments:

Justification:

Replacing antiquated system will allow for reduced risk in dispatching errors.

Project Total:	0	1,750	0	0	0	0	1,750
Bond Proceeds	0	1,750	0	0	0	0	1,750
Revenue Sources							
	2009	2010	2011	2012	2013	2014	Total

O & M Costs

MICU AMBULANCE REPLACEMENT PROGRAM

Project ID: AFD07008

Project Type: Replacement Start Date: April 2008

Location: Assembly: Areawide, House: District 50-Anchorage Areawide, End Date: December 2013

Community: Areawide

Description:

Programmed replacement of Areawide EMS MICU ambulances to provide basic and advanced life support services and transport patients throughout the Municipality of Anchorage. The following replacement schedule will maintain a first line EMS response fleet of MICU ambulances which is both highly reliable from an operating standpoint and reasonable current as to its mobile treatment and transport capabilities and equipment.

2010-replace one 2002 and two 2004 models

2011-replace one 2005 and two 2006 models

2012-replace one 2006 and two 2007 models

2013-replace one 2008 and two 2008 models

2014-replace one 2009 and two 2010 models

Comments:

Justification:

	2009	2010	2011	2012	2013	2014	Total
Revenue Sources							
Bond Proceeds	0	750	750	750	750	750	3,750
Project Total:	0	750	750	750	750	750	3,750

O & M Costs

REPLACEMENT OF LIFEPACK 12 CARDIAC MONITORS

Project ID: AFD07022

Project Type: Replacement Start Date: April 2009

Location: Assembly: Areawide, House: District 50-Anchorage Areawide, End Date: March 2010

Community: Areawide

Description:

2009- Area wide EMS replacement of all LifePack 12-lead cardiac monitors with new upgraded units, includes

AFD, CVFD & GVFD.

Comments:

Justification:

Project Total:	700	0	0	0	0	0	700
Bond Proceeds	700	0	0	0	0	0	700
Revenue Sources							
	2009	2010	2011	2012	2013	2014	Total

O & M Costs

SAND LAKE AMBULANCE

Project ID: AFD07002

Project Type: New Start Date: April 2009

Location: House: District 27-Sand Lake, Community: Areawide, End Date: December 2009

Community: Sand Lake

Description:

Expansion of MICU ambulance fleet by adding an additional ambulance in service 24/7. O&M includes staffing for 3 shifts with one relief and annual supplies, maintenance and fuel. A replacement medic unit is scheduled for 2014 based on an annual mileage of 25,000 per year.

Comments:

Justification:

Sand Lake has significant numbers of assisted living homes and would benefit from an ambulance in service in the area. In 2008, 30 times AFD ran out of ambulances for calls.

	2009	2010	2011	2012	2013	2014	Total
Revenue Sources							
Bond Proceeds	250	0	0	0	0	250	500
Project Total:	250	0	0	0	0	250	500
O & M Costs	730	0	0	0	0	0	730

AFD/MOA VIDEO CENTER EQUIPMENT UPGRADES

Project ID: AFD07721

Project Type:UpgradeStart Date:April 2010Location:Assembly: AreawideEnd Date:March 2011

Description:

Comprehensive system wide replacement/upgrade of outmoded video production ADN broadcast equipment which is well beyond its useful operating life and is now substantially inferior in capabilities and performance when compared to currently available technologies (funding allocation: 70% Areawide/30% Anchorage Fire Service Area).

Comments:

Justification:

Project Total:	0	150	0	0	0	0	150
State Grant Pass - Thru	0	150	0	0	0	0	150
Revenue Sources							
	2009	2010	2011	2012	2013	2014	Total

O & M Costs

EMERGENCY VEHICLE SHOP REPLACEMENT

Project ID: AFD08723

Project Type:RenovationStart Date:January 2013Location:Assembly: AreawideEnd Date:December 2013

Description:

Renovation and Expansion of the Fire Emergency Vehicle Maintenance Shop

Comments:

Justification:

The Fire Maintenance Shop is 25 years old. It was built to accommodate the repair of a fleet half the current size of AFD's fleet. The Shop bays are narrow and do not accommodate well today's larger fire apparatus. The shop maintains the EMS and Fire fleet for Anchorage, Girdwood and Chugiak Fire Departments.

	2009	2010	2011	2012	2013	2014	Total
Revenue Sources							
Bond Proceeds	0	0	0	0	8,000	0	8,000
Project Total:	0	0	0	0	8,000	0	8,000
O & M Costs	0	0	0	0	500	0	500

FACILITIES RENOVATION PROGRAM

Project ID: AFD07006

Project Type: Renovation Start Date: April 2009

Location: Assembly: Areawide, Community: Anchorage Fire Service End Date: December 2010

Area

Description:

This project funds major renovations at AFD facilities throughout the city.

2009-Airport Heights Fire Station #3: \$300,000 local match required for \$6,000,000 in state funding for rebuilding the station

2009-Spenard Road Fire Station #5: \$300,000 local match required for \$4,500,000 in state funding for renovating the station

Comments:

Local match added to 2008 Legislative appropriation vetoed by Governor.

Justification:

Fire Station #3-Airport Heights: Replacement of Anchorage's oldest station will allow for a bigger apparatus bay for additional equipment, enlarged living quarters and conversion of dormitory sleeping quarters to individual dorms.

Fire Station #5-Spenard Road: Station 5 responds to Ted Stevens International Airport and the Spenard community. This busy station houses a medic unit, a ladder truck, and an engine company. In 2007, AFD purchased the land adjacent to station 5 to accommodate a future expansion. The expansion would renovate and expand the living quarters and convert the dormitory sleeping rooms to individual dorms.

Project Total:	11,100	0	0	0	0	0	11,100
State Grant Revenue - Direct	10,500	0	0	0	0	0	10,500
Bond Proceeds	600	0	0	0	0	0	600
Revenue Sources							
	2009	2010	2011	2012	2013	2014	Total

O & M Costs

March 2011

End Date:

NEW ABBOTT LOOP/68TH AVENUE FIRE STATION #16

Project ID: AFD07021

Project Type: Improvement Start Date: April 2010

Location: Assembly: Section 4, Seats F & G, Assembly: Section 6,

Seats J & K, House: District 24-Midtown/Taku, House: District

 ${\it 30-Lore/Abbott, Community: Abbott Loop, Community:}\\$

Campbell Park

Description:

Build new 4-bay fire station to better facilitate arrival at fire scenes within the (6) minute response time from receipt of dispatch call.

2010-site selection, land acquisition, and preliminary design.

Comments:

Justification:

Decrease response times to underserved area

Project Total:	0	750	0	0	0	0	750
Bond Proceeds	0	750	0	0	0	0	750
Revenue Sources							
	2009	2010	2011	2012	2013	2014	Total

O & M Costs

March 2014

End Date:

NEW DEARMOUN ROAD FIRE STATION #19 LAND ACQ.

Project ID: AFD07024

Project Type: Improvement Start Date: April 2013

Location: Assembly: Section 6, Seats J & K, House: District

31-Huffman/Oceanview, House: District 32-Chugach State Park, Community: Bear Valley, Community: Glen Alps, Community: Huffman/O'Malley, Community: Rabbit Creek

Description:

Build new 4-bay fire station to better facilitate arrival at fire scenes within the six minute response time from receipt of dispatch call.

2013-site selection, initial design, and land acquisition.

Comments:

Justification:

	2009	2010	2011	2012	2013	2014	Total
Revenue Sources							
Bond Proceeds	0	0	0	0	750	0	750
Project Total:	0	0	0	0	750	0	750

O & M Costs

March 2012

End Date:

NEW MINNESOTA/RASPBERRY FIRE STATION #17

Project ID: AFD07007

Project Type: Improvement Start Date: April 2011

Location: Assembly: Section 3, Seats D & E, House: District 25-East

Spenard, House: District 27-Sand Lake, Community: Sand

Lake, Community: Taku/Campbell

Description:

Build new 4-bay fire station to better facilitate arrival at fire scenes within the six minute response time from receipt of dispatch call.

2011-site selection, land acquisition, and preliminary design.

Comments:

Justification:

This service area has response times above the municipal standard. A new station would shorten the response time for residents.

	2009	2010	2011	2012	2013	2014	Total
Revenue Sources							
Bond Proceeds	0	0	750	0	0	0	750
Project Total:	0	0	750	0	0	0	750

O & M Costs

REPLACE AERIAL LADDER TRUCKS

Project ID: AFD07018

Project Type: Replacement Start Date: April 2009

Location: Assembly: Areawide, House: District 50-Anchorage Areawide, End Date: July 2014

Community: Anchorage Fire Service Area

Description:

Programmed replacement of front line ladder trucks

Comments:

Justification:

AFD follows a replacement schedule based on national standards

Project Total:	1,200	0	1,200	1,200	1,200	0	4,800
Bond Proceeds	1,200	0	1,200	1,200	1,200	0	4,800
Revenue Sources							
	2009	2010	2011	2012	2013	2014	Total

O & M Costs

REPLACEMENT PUMPERS: FIRST LINE RESPONSE (AFD)

AFD07011 Project ID:

Project Type: Replacement Start Date: April 2008 Location: Assembly: Areawide, House: District 50-Anchorage Areawide,

Community: Anchorage Fire Service Area

July 2014 End Date:

Description:

Programmed replacement of first line response pumpers for transfer to reserve status, designation as full-time training apparatus, or surplus.

2009-Pumper, 1993, Saulsbury, #7540 (Southfork Eagle River Volunteer F/S)

2010-Pumper, 1998, Pierce, #7521 (Downtown Station #1, Engine 2) 2011-Pumper, 2003, KME, #7551 (Downtown Station #1, Engine 1)

2012-Pumper, 2003, KME, #7503 (Airport Heights Road F/S #3)

2013-Pumper, 2003 KME, #7545 (Spenard Road F/S #5)

Comments:

Justification:

Project Total:	575	575	575	575	575	0	2,875
Bond Proceeds	575	575	575	575	575	0	2,875
Revenue Sources							
	2009	2010	2011	2012	2013	2014	Total

O & M Costs

REPLACEMENT WATER TENDERS: FRONT LINE RESPONSE UNITS (AFD)

Project ID: AFD07023

Project Type: Replacement Start Date: April 2009

Location: Assembly: Areawide, House: District 50-Anchorage Areawide, End Date: July 2014

Community: Areawide

Description:

Programmed replacement of water tenders

Comments:

Justification:

AFD has a water tender replacement schedule that follows national standards for replacement of front line fire apparatus.

	2009	2010	2011	2012	2013	2014	Total
Revenue Sources							
Bond Proceeds	500	500	500	500	500	0	2,500
Project Total:	500	500	500	500	500	0	2,500

O & M Costs

WILDFIRE SUPPRESSION

Project ID: AFD09994

Project Type: New Start Date: May 2009

Location: Assembly: Areawide, House: Community-wide, Community: End Date: September 2012

Areawide

Description:

For the last five years, MOA has funded a wildfire suppression helicopter in Anchorage during the summer season. This helicopter has supported the air resources of Alaska Division of Forestry and Department of Public Safety for state wildfire and search and rescue activities. Funding is needed to continue the helicopter as a joint resource partnership between the Anchorage Fire Department and Alaska Division of Forestry and possibly the Department of Public Safety.

Comments:

Wildfire Suppression grant requested would extend State/MOA wildfire mitigation and suppression activities beyond the limits of remaining Federal wildfire mitigation funds.

Justification:

Federal wildfire mitigation funding will be exhausted by the end of 2009. State funds would extend the life of the project and its goals to provide wildfire suppression and hazardous fuels mitigation in Anchorage.

	2009	2010	2011	2012	2013	2014	Total
Revenue Sources							
State Grant Revenue - Direct	0	500	500	500	500	500	2,500
Project Total:	0	500	500	500	500	500	2,500

O & M Costs

Chugiak Fire

ADDITIONAL CHUGIAK VOLUNTEER FIRE STATION

Project ID: AFD08714

Project Type: New Start Date: April 2009

Location: Assembly: Section 2, Seats A & C, House: District End Date: March 2012

16-Chugiak/Southern Mat-Su, Community: Chugiak

Description:

Construction of new volunteer fire station serving the northeast area of the Chugiak Fire Service Area.

2009-site selection, land acquisition, and preliminary design.

2011-funding for construction of facility.

Comments:

Justification:

Area of continued rapid development.

	2009	2010	2011	2012	2013	2014	Total
Revenue Sources							
State Grant Revenue - Direct	500	0	750	0	0	0	1,250
Project Total:	500	0	750	0	0	0	1,250
O & M Costs	0	0	0	50	50	50	150

Chugiak Fire

July 2013

REPLACEMENT FIRE ENGINES

Project ID: AFD07014

Project Type: Replacement Start Date: April 2011

Location: Assembly: Section 2, Seats A & C, House: District **End Date:**

16-Chugiak/Southern Mat-Su, Community: Birchwood, Community: Chugiak, Community: Eklutna Valley, Community: Eagle River, Community: Eagle River Valley

Description:

Programmed replacement of 2 fire engines (2011-replaces a 1988 Segraves engine, 2012 replaces a 1992 E-One

engine)

Comments:

Justification:

	2009	2010	2011	2012	2013	2014	Total
Revenue Sources							
State Grant Revenue - Direct	0	0	575	575	0	0	1,150
Project Total:	0	0	575	575	0	0	1,150
O & M Costs	0	0	20	20	0	0	40

Chugiak Fire

March 2010

End Date:

REPLACEMENT OF AIR RESOURCES EQUIPMENT (CVFD)

Project ID: AFD07016

Project Type: Replacement Start Date: April 2009

Location: Assembly: Section 2, Seats A & C, House: District

16-Chugiak/Southern Mat-Su, House: District 17-Eagle River, House: District 18-Military, House: District 25-East Spenard, Community: Birchwood, Community: Chugiak, Community:

Eklutna Valley, Community: Eagle River

Description:

2009-replace entire inventory of Self- Contained Breathing Apparatus (SCBA's) due to new national safety standard

Comments:

Justification:

	2009	2010	2011	2012	2013	2014	Total
Revenue Sources							
State Grant Revenue - Direct	400	0	0	0	0	0	400
Project Total:	400	0	0	0	0	0	400
O & M Costs	0	20	0	0	0	0	20

REPLACEMENT OF WILDLAND FIRST RESPONSE APPARATUS

Project ID: AFD09713

Project Type: Replacement Start Date: April 2009

Location: Assembly: Section 2, Seats A & C, House: District End Date: May 2009

16-Chugiak/Southern Mat-Su, Community: Chugiak

Description:

Replacement of 2 wildland fire apparatus:

2009-Mini-pumper-1978

2010-Mini-pumper/Brush Truck-1980

Comments:

Justification:

To assist with wildfires in the Chugiak fire service area and replace 30 year old equipment.

	2009	2010	2011	2012	2013	2014	Total
Revenue Sources							
State Grant Revenue - Direct	200	200	0	0	0	0	400
Project Total:	200	200	0	0	0	0	400
O & M Costs	0	5	5	0	0	0	10

Girdwood Fire

NEW AERIAL LADDER/QUINT (GVFD)

Project ID: AFD07012

Project Type:NewStart Date:April 2010Location:Assembly: Section 6, Seats J & K, House: DistrictEnd Date:July 2011

32-Chugach State Park, Community: Girdwood Valley,

Community: Turnagain Arm

Description:

2008-Purchase new aerial ladder-quint and assign to Girdwood Fire Station. This acquisition would represent an expansion of the department's fire apparatus fleet.

Comments:

Justification:

	2009	2010	2011	2012	2013	2014	Total
Revenue Sources							
State Grant Revenue - Direct	0	1,000	0	0	0	0	1,000
Project Total:	0	1,000	0	0	0	0	1,000
O & M Costs	0	0	20	0	0	0	20

Girdwood Fire

REPLACEMENT OF AIR RESOURCES EQUIPMENT (GVFD)

Project ID: AFD07015

Project Type: Replacement Start Date: April 2009

Location: Assembly: Section 6, Seats J & K, House: District End Date: March 2010

32-Chugach State Park, Community: Girdwood Valley,

Community: Turnagain Arm

Description:

Funding to replace 25 airpacks for Girdwood Fire due to new NFPA standards for equipment.

Comments:

Justification:

Girdwood will need to replace all of the 25 airpacks currently used by the department to meet new national safety standards.

	2009	2010	2011	2012	2013	2014	Total
Revenue Sources							
State Grant Revenue - Direct	250	0	0	0	0	0	250
Project Total:	250	0	0	0	0	0	250
O & M Costs	0	8	0	0	0	0	8

Girdwood Fire

REPLACEMENT TENDERS-FIRST LINE RESPONSE APPARATUS

Project ID: AFD08712

Project Type: Replacement Start Date: April 2012

Location: Assembly: Section 6, Seats J & K, House: District End Date: July 2013

32-Chugach State Park, Community: Girdwood Valley,

Community: Turnagain Arm

Description:

Programmed replacement of water tenders

Comments:

Justification:

	2009	2010	2011	2012	2013	2014	Total
Revenue Sources							
State Grant Revenue - Direct	0	0	0	550	0	0	550
Project Total:	0	0	0	550	0	0	550
O & M Costs	0	0	0	10	0	0	10