### 2007-2012 Capital Improvement Program City of Atlanta, Georgia

### Compiled by

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### **GOALS (2007)**

- To effectively prioritize capital investments
- · To identify funds for capital projects
- · To achieve efficient delivery of capital projects

### **IMPLEMENTATION PROCESS (2007)**

- Collecting & reporting project information
- Presenting to stakeholders
- · Funding recommendations
- Delivering projects

### Introduction

The City of Atlanta's Capital Improvement Program (CIP), which covers a five-year time period, is updated annually. The CIP recommends the use of the projected revenues for capital purposes expected over the next five years. Also included in the CIP is a general financial plan for funding those projects over the entire five-year period. The City of Atlanta's Capital Improvements Program (CIP) is a plan for both long and short-range development of the physical plant of city government. The Program is based on the Comprehensive Development Plan (CDP) for the City and provides policy direction for the capital funds budgeted in the annual budget, implementation of the Georgia Development Impact Fee Act, for the annual General Obligation Bond issue and for either capital fund sources. It covers those items typically thought of as "infrastructure"—streets, sewer lines, bridges, etc., as well as facilities through which city government provides services directly to citizens or in support of city operations. The latter category includes such facilities as police precincts, recreation centers, maintenance facilities, and general office buildings. The CIP covers all facilities that City government owns and has responsibility for. This document is submitted with the CDP to the Atlanta Regional Commission (ARC) annually, as required by the Georgia Planning Act.

The CIP is intended to insure that needed projects will be undertaken according to an established set of priorities and that revenues will be available to finance such projects when they are needed. The CIP combines elements of mid-range programming, and current year budgeting to identify the city's capital needs and the means of meeting them, with the process covering a five-year period. The CIP identifies specific improvements to city infrastructure and facilities needed to support and implement the Comprehensive Development Plan (CDP). The Capital Improvements Program also has as an important goal the encouragement of departments and City agencies to establish an internal planning process to identify capital needs with a sufficient lead-time so that decisions may be made on the most advantageous financial means of addressing them.

The Capital Improvements Program consists of three elements:

\* Planning Long-range capital improvements are developed for each year of City

government for up to five years.

\* Programming Known and anticipated revenues from various sources are

programmed in the CIP and a financing package is developed for all

recommended projects.

\* Budgeting The one-year element of the CIP directs the budgeting of various

capital and operating funds that are part of the City's annual budget

development process.

The CIP is adopted annually in late September or early October, following the adoption of the annual Comprehensive Development Plan (CDP). The CIP thus immediately preceded the adoption of the annual budget, and allows the incorporation of the priorities from the CIP in the budget. Additionally, the appropriation of the annual general obligation bond sale proceeds, often received in the late fall, is in accordance with the adopted CIP. This timing is intended to provide better direction to the CIP from the CDP, and better linkage with the annual budget by giving more timely input into the budget adoption process.

The CIP process is the appropriate medium for operating departments to request programming of funds for future capital needs. The CIP programs known available capital revenues for the subsequent five years, and identifies a financing plan for all projects within the five-year category of the CDP. The actual budgeting of funds follows the City's normal budget process.

In general, each Department is represented by a chapter in the CIP. Therefore, the projects in each specific chapter are that Department's responsibility. The chapter for each department includes the Department mission statement and an organization chart with the bureau responsible for capital project highlighted. Each department is responsible for the preparation of a CIP request package for projects within their purview. The Bureau of Planning and the Department of Planning and Development is responsible for reviewing the CIP for conformity with adopted city development policy and plans. The Department of Finance is responsible for making recommendations as to funding sources and schedules.

### Legal Basis

The Georgia Development Impact Fee Act requires that all developer exaction practices by local governments in the state be discontinued after November 30, 1992, except for those developed in compliance with the Act for strictly project-related improvements. The City of Atlanta Development Impact Fee Ordinance was adopted by Atlanta City Council on March 18, 1993 in accordance with the Authority provided by Article 9, Section 2, paragraph 4 of the Constitution of the State of Georgia and the Georgia Development Impact Fee Act (Title 36, Chapter 71, Official Code of Georgia Annotated.)

In 1997, the City appropriated \$6.4 million for 8 greenway trails, 21 sidewalk improvements projects, one pedestrian bridge, Fire Station #14, Atlanta Police Academy Expansion and the Zone 4 Police Precinct (Ordinance # 97-O-0822). This use of development impact fees reduced the City's historical reliance upon the Annual Bond Fund to accommodate these obligations.

The CIP identifies specific improvements to City infrastructure and facilities needed to support and implement the CDP. It covers the facilities of both general government operations and enterprise operations, primarily the Water and Sewer System and Hartsfield-Jackson Atlanta International Airport. The enterprise operations are self-supporting and generate their own capital funds through revenue bonding or operating revenues, while general government capital improvements rely on annual bond issues and voter approved general obligation bonds, as well as general and internal service funds, dedicated tax millage and grants.

### Purpose and Benefits of the Program

The CIP is intended to assure that needed projects will be undertaken according to an established set of priorities and those funds will be available for such projects as they are needed. The document combines elements of mid-range programming and current year budgeting to identify capital needs and funding sources over a five-year period. The CIP identifies specific improvements needed to support and implement the CDP.

### **Capital Improvements - Definitions**

The 2006 CIP identifies and sets priorities for major improvements and capital purchases needed to improve services to the community. Projects covered in this Program involve City infrastructure and facilities, which have the following characteristics:

- any project, facility or equipment with a monetary value of at least \$25,000 and will last longer than 5 years.
- any project, facility or equipment, which meets the above criterion and will benefit from extended life through renovation, replacement, refurbishment or expansion.
- any project, facility or equipment that is currently funded in an existing capital improvement or bond program that will not be completed by July 1, 2006.
- any project that results in purchase, improvement or development of land.

Normal equipment items, such as rolling stock, are not part of the CIP process and are treated as operating budget items.

The CIP is divided into departmental chapters and sub-areas or bureau. An explanation of the components of each program area and the respective sub-program areas is found in the appropriate program sections.

As noted, the City CIP covers City government capital projects only. These projects are carried out to provide the facilities for the provision of City services, to supply the basic infrastructure of streets, bridges, sewers, sidewalks, etc. and to support, encourage and shape the direction of private development. Many other factors influence infrastructure development in the City, such as the Metropolitan Atlanta Rapid Transit Authority (MARTA), the Atlanta Housing Authority, the State and Federal Governments and the Atlanta Board of Education. Also, private developments directly interact with the future and direction of City growth, requiring City involvement and support and providing the opportunity to leverage focused private investment with City resources. The CIP attempts to coordinate City government activities with those of other City building forces.

### **Plan Development**

A steering committee comprised of representatives from each City Department was responsible for developing project listings based on identified and projected needs. The steering committee also ensured that the projects included in the document could be linked to identify funding sources. Based upon these extensive deliberations, the following 1-5 year Capital Improvements Programs were developed. Also, city agencies were given individual chapters in the CIP document. This action would allow each agency to be held more accountable for delivering the projects listed in the CIP document.

CITY'S AGENCIES (with CIP projects)	ABBREVIATIONS
Department of Aviation	DOA
Department of Corrections	DOC
Atlanta Fire & Rescure	AFR (DFS)
Department of Parks, Recreation & Cultural Affairs	s DPRCA
Atlanta Police Department	APD (DPS)
Department of Public Works	DPW
Department of Watershed Management	DWM
Office of General Services	OGS
Atlanta Housing Authority	AHA
Judicial Agencies	JA

### **Debt Obligation**

A total of \$7,897,500 in Board of Education bonds was outstanding at December 31, 2002.

Certificates of Participation is a lease purchase contract to finance the purchase of real or personal property and the construction or repair of fixtures or improvements on real property. The City, pursuant to Sections 36-60-13 and 36-60-15 of the Official Code of Georgia Annotated, is legally permitted to enter into such lease purchase contracts. Lease financing does not constitute a pledge of the full faith and credit of the City; instead lease financing is subject to annual appropriation. A security agreement pledges the asset being financed as collateral for the installment loan. The financing company receives a security title to the asset and title reverts back to the City following all installment loan payments.

The City has also issued Certificates of Participation for the projects listed below:

Project

Principal Outstanding at 12/31/02

1998 Refunding COP's Issue Communications System **TOTAL**  \$87,610,000 <u>5,065,000</u> **92,675,000** 

Further, some \$70,010,000 in Revenue Bonds are outstanding that were issued by the Downtown Development Authority for development of Underground Atlanta.

Another \$25,710,000 is due for outstanding principal for bonds issued by the Solid Waste Management Authority.

Other overlapping debt includes the Fulton-DeKalb Hospital Authority in the amount of \$106,104,540, which is applicable to the City of Atlanta and the Urban Residential Finance Authority in the amount of \$3,398,515

The principal amount of \$19,073,396 outstanding for GMA Loan Pool funds, and \$14,660,000 for Section 108 Loans.

The Department of Aviation utilizes General Aviation Revenue Bonds, which are not subject to the cap provided by state law. At December 31, 2002, \$1,328,947,504 in Airport Fund Bonds was outstanding, used to fund the atrium, runway and concourse development at Hartsfield Atlanta International Airport.

Similarly, the Department of Watershed Management utilizes Water and Sewer Revenue Bonds that are not restricted by the state law cap. As of December 31, 2002, \$1,713,790,000 of Water and Sewer System Bonds was outstanding.

The Department of Parks and Recreation uses Park and Recreational facilities Revenue Bonds that are not restricted by the state law cap. As of December 31, 2002, there were no outstanding Recreational Bonds.

The table below summarizes the status of the City's debt as of December 31, 2002:

### Direct Debt:

Total	\$	361,195,555
Solid Waste Management Authority	<u>\$</u> _	25,710,000
Urban Residential Finance Authority	\$	3,398.515
Fulton-DeKalb Hospital Authority	\$	106,104,540
Atlanta Board of Education	\$	7,847,500
Underground Atlanta Revenue Bonds (DDA)	\$	71,625,000
Certificates of Participation	\$	146,460,000
Indirect Debt:		
Total	\$ 3	3,314,980,900
Park and Recreational Facilities Revenue Bonds	<u>\$</u>	158,960,000
Section 108 Loans	\$	14,660,000
GMA Loan Pool	\$	19,073,396
Outstanding Water and Sewerage Fund Bonded Debt	\$ 1	,713,790,000
Outstanding Aviation Fund Bonded Debt	\$ 1	,328,947,504
Outstanding General Obligation Bonded Debt	\$	238,510,000

### **Funding Sources for the Capital Improvements Program**

The CIP programs revenues that are forecasted to be available for capital purposes. The appropriation of these funds is accomplished through the City's normal budget process. Operating funds including the Park and Improvement fund, and the renewal and extension funds are subject to the regular City budget cycle and are appropriated as part of the annual budget. Other funds, such as grants and bond proceeds, are appropriated whenever they are received or awarded during the course of the fiscal year. Items programmed in the CIP to be funded from expected revenues are still subject to appropriation in the normal budget process.

As noted in the Funding Sources Table, the primary sources of funding for City capital projects are General Obligation and Revenue Bonds and Federal Grants. General Obligation Bonds in the amount of \$8,000,000 of which \$4,000,000 represents the City share with the remaining dedicated for School purposes. The City can issue \$8,000,000 without referendum annually, this General Obligation Bond issue is also referred to as the Annual Bond. The City's Annual Bond authorization has remained constant since 1968, and inflation has significantly eroded the buying power of this source of funds.

The voters through bond referendum are responsible for approving any additional General Obligation Bonds beyond the statutory limits. On July 19,1994, voters approved \$149,970,000 to finance the cost of various capital projects for the City, consisting of \$78,225,000 for streets, bridges, viaducts and related public improvements; \$55,605,000 for improvement of storm water drainage facilities and related public improvements; and \$16,140,000 for erosion and flood control and related public improvements.

On November 7, 2000, voters approved \$150,000,000 to finance the cost of various capital projects for the City. 2000 Quality of Life Improvement Bonds to fund projects in the four broad categories of Sidewalk Program; Public Plazas and Greenspaces; Public Streets, Bridges & Viaducts; and Public Traffic Control Devices.

The City of Atlanta is also restricted by state law from issuing General Obligation Bonds in excess of eight percent (8%) of the net assessed value of the digest of property subject to ad valorem taxes. The amount of remaining legal debt margin for City general purposes as of December 2001, was as follows:

Aggagad Value	\$17,280,814,384.00
Assessed Value	\$17,200,014,304.00

**Debt Limit Calculation:** 

Legal 8% limit (8% of Assessed Value) \$ 1,382,465,151.00

Less Outstanding General Obligation Bonded Debt \$ 230,612,500.00

\$ 1,151,852,651.00

As indicated in this calculation, the City is using approximately 17% of its total bonded debt capacity from the perspective of the state constitutional limit on debt. The other primary consideration in analyzing the debt capacity of the City is the rates of property tax levies needed to support debt. For 2002, the City levied 1.34 mills (\$1.34 per \$1,000 of value) for general obligation debt service.

### The Connection Between the Capital Improvement Program & The Comprehensive Development Plan

The Comprehensive Development Plan seeks to identify issues within the City of Atlanta and regionally as Atlanta is a fairly large metropolitan area experiencing growth in various ways. The City along with other nearby local governments all experience impacts from regional growth patterns as well as regional and local legislation, although often in different ways. By identifying the various issues impacting Atlanta and forecasting for the future, the Comprehensive Development Plan then seeks to find solutions to these issues through policy and land use plans and projects that will correct the problems the City experiences presently as well as prepare for anticipated future problems.

The Capital Improvement Program identifies funding sources for specific projects listed in the Comprehensive Development Plan, describes the projects and shows a funding schedule from beginning to end. It covers those items typically thought of as "infrastructure"—streets, sewer lines, bridges, etc., as well as facilities through which city government provides services directly to citizens or in support of city operations. The Capital Improvement Program identifies specific improvements to city infrastructure and facilities needed to support and implement the Comprehensive Development Plan (CDP).

### Neighborhood Plans, Programs and Projects

Many of the Capital Improvement Projects in this document are initially identified in corridor and area studies.

Funding is found for projects and they are added to the Capital Improvement Program

The search for funding continues for projects listed in the CDP by City Departments

Corridor Study / Area Study



Capital Improvement Projects get added to the CDP project list by City Departments Adoption of Study by City Council

Study get Amended into the Comprehensive Development Plan

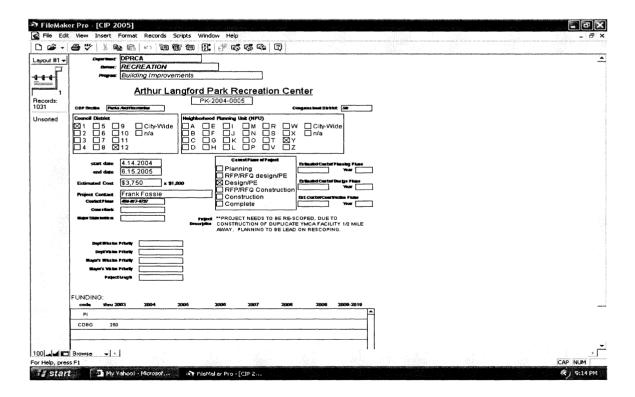
### **Understanding the Capital Improvement Program Document**

### The Capital Improvement Program Document

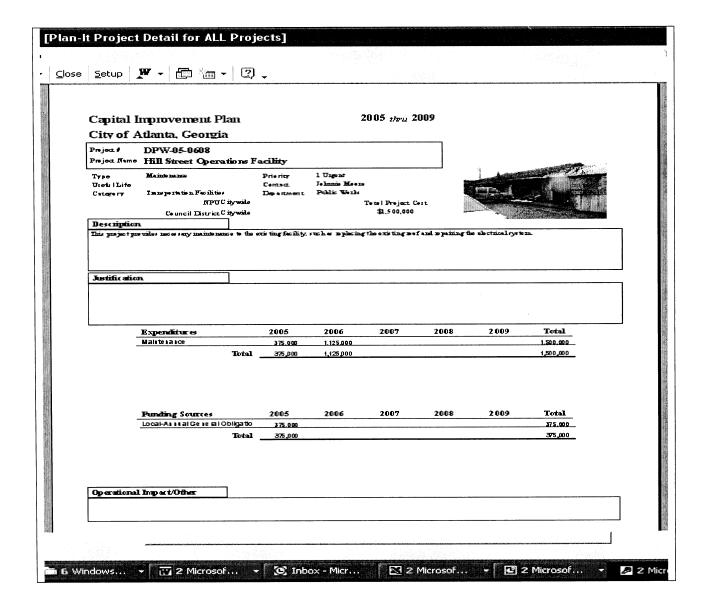
The Capital Improvement Program document has been designed to be informative and user friendly for Atlanta's residents. The following CIP data is pulled from a relational database that the members of the CIP steering committee (departments involved in the CIP process) have access to for entering their data. You will now find one project summaries following the introductory text of each Department. The first project summary will be a printed list of Capital Improvement projects by their identified departments. This list will also show the projects capital improvement identification along with the funding schedule and un-abbreviated funding source. The second project summary will display projects individually, with detailed project development and funding information.

### **Capital Improvement Program Project Pages**

The CIP project pages, located in each departmental section were created to provide as much detailed information to the reader as possible. These pages will have the following information available:



Below is the future CIP project data sheet.



### Capital Improvements Program 2007-2012 Summary

The Capital Improvement Program (CIP) is a 5-year financial and implementation plan for the construction, maintenance, and renovation of public facilities and infrastructure. The City of Atlanta 2007 - 2012 CIP was adopted by City Council on \_\_\_\_\_ , 2006, which is \_\_\_\_\_ days ahead of ARC/DCA deadline for adopting the document.

There are 1000 projects at a total estimated total estimated cost of \$ 11 billion dollars. Our highest priority for this year was to develop, create, or obtain a database system that can be utilized by all departments. We worked with the Department of Watershed Management to create a template which can be used by all Departments. Their agreement with the Department of Planning include donation of the template, but we will be required to fund the maintenance and projects update cost. This year, we will coordinate and work with Department of Information Technology to implement the proposed citywide CIP database.

The CIP Sub Cabinet approved three changes to the 2004 program. The 2004 implemented changes are the following:

- Change from a 15 year plan to a 5-year plan
- Developed a new document format and process
- Focused on accountability and project delivery monitoring.

Ninety percent (95%) of the projects in last year's document are in this year's document with various cost and schedule updates.

Table (1) Total City of Atlanta Capital Program Estimated Cost

DEPARTMENT	Estimated Project Cost	% of Total
Aviation (DOA)	\$ 6,170,000,000	
Watershed Management (DWM)	\$ 3,890,000,000	
Public Works (DPW)	\$ 413,000,000	
Parks, Recreation & CA (DPRCA)	\$ 36,800,000	
Police (APD)	\$ 64,400,000	
Corrections (DOC)	\$ 1,200,000	
Fire (AFR)	\$ 86,200,000	
General Services (OGS)	\$ 2,100,000	
Atlanta Housing Authority (AHA)	\$ 150,000,000	
Judicial Services (JA)	\$ 1,900,000	
TOTAL	\$ 10,740,000,000	100



AVIATION GENERAL MANAGER

INFORMATION SERVICES

OPERATIONS, MAINTEN., & SECURITY

PLANNING &
DEVELOPMENT

BUSINESS & FINANCE

ADMINISTRAT. SERVICES

### **Mission Statement**

To be the World's Best Airport by Exceeding Customer Expectations.

### **Department of Aviation**

### **Project Summary**

### **Aviation**

Transportation Section:

Subsection: Aviation

Drogrami	1998-2006	2007	2008	2009	2010	2011	2012	Total
Program:	1330 2000	2001	2000					
New Facilities								
5th Runway	1,260,379	7,896	11,106	4,328	3,775	3,173	612	1,291,269
MHJIT**	325,298	98,722	209,150	308,993	107,699	6,402	575	1,256,839
CONRAC	209,115	212,955	41,103	14,465	1,370	1,151	222	480,381
South Gate Complex	68,604	116,735	167,525	302,298	599,800	412,006	199,203	1,866,171
Sub Total	1,863,397	436,307	428,882	630,084	712,643	422,733	200,613	4,894,660
Renovation and Expansion	<u> </u>							
Of Existing Facilities	324	4,092	7,289	4,383	4,590	74,528	65,507	160,713
Air Cargo	239,815	99,707	13,261	18,521	2,827	47	00,007	374,179
Airfield	4,722	4,717	25,221	26,022	28,888	1,176		90,746
Airport Access and Parking	2,615	3,972	3,853	7,072	10,881	30,770		25,395
Airport Support Facilities Terminal Facility	87,898	69,404	62,379	55,467	41,098	2,406	464	319,116
Utilities	6,099	8,291	19,558	3,150	0	0	0	37,098
Sub Total	341,473	190,183	131,561	114,615	88,284	108,927	95,957	1,007,247
Sub Total	0,	,	,	,	,	,		
Environmental								
Noise & Storm Water	6,271	1,088	49,854	55,967	51,850	48,608	48,108	261,745
Sub Total	6,271	1,088	49,854	55,967	51,850	48,608	48,108	261,745
Total	2,211,141	627,579	610,297	800,665	852,778	580,267	344,678	6,163,652

<sup>\*</sup>Amounts in thousands of dollars
\*\* Final cost pending new design

Section: **Aviation** 

**Runway 10/28** 

(Also referred to as the 5<sup>th</sup> Runway)

Program:

**New Facility** 

**Start Date:** 

1999

Type:

New

**End Date:** 

2008

Location:

Hartsfield-Jackson Atlanta International Airport

Project ID:

AV-1999-0047/00488

NPU:

N/A

Council:

N/A

Land Use:

Aviation

Status:

In Construction

### Narrative:

Planning, design and construction of a 5th runway. This runway will aid in decreasing aircraft delays and ensure the continued growth of the Airport. Includes land acquisition, site preparation, utility work, relocation of roadways, improvements to roadways, NAVAID installation and the construction of a new ARFF and ATCT. Access to the new facilities will be provided as well. The project list for the 2007 –2012 CIP Year includes:

H.01.03.040

**NLVR** Roadways

H.01.07.020

NAVAID's Installation

H.01.07.030

Environmental / Wetlands Mitigation

H.01.07.035

Environmental / Stream Mitigation

Total Runway 10/28 Projects for 2007-2012 CIP

\$2,612,379

### **Project Cost\*:**

Year	1998-2006	2007	2008	2009	2010	2011	2012	Total
Amount	1,128,382	2,606	5,966	0	0	0	0	1,136,954
Funding Source	PFC/AOR/FG	PFC/AOR/FG	PFC/AOR/FG					

<sup>\*</sup>Amounts in thousands of dollars

Note:

**PFC** - Passenger Facility Charge - Airport Operating Revenue AOR

SFB

- Special Facility Bonds

GARB - General Airport revenue Bonds

FG

- Federal Grants

Section: Aviation

### Air Cargo

Program: Renovation and Expansion of Existing Facilities Start Date: 2005

New/Rehab End Date: 2012

Type: New/Renab End Date: 20

Docation: Hartsfield-Jackson Atlanta International Airport Project ID:

Location: Hartsfield-Jackson Atlanta International Airport Project ID:

NPU: N/A Council:

Land Use: Aviation Status:

### Narrative:

This project provides for the maintenance and expansion of existing facilities. This includes the following projects for the 2007-2012 CIP:

N/A

H.07.01.096 USAPHIS Quarantine Facility UpgradesH.07.01.097 Air Cargo Complex Expansion Program

H.07.01.098 Cargo Facilities (Building C)

Total project cost for the 2007-2012 CIP period: \$160,389,401

### **Project Cost \*:**

Year	1998- 2006	2007	2008	2009	2010	2011	2012	Total
Amount	324	4,092	7,289	4,383	4,590	74,528	65,507	160,713
Funding Source	SFB	SFB	SFB	SFB	SFB	SFB	SFB	

<sup>\*</sup>Amounts in thousands of dollars

Note: PFC - Passenger Facility Charge

AOR - Airport Operating Revenue
GARB - General Airport Revenue Bonds

SFB - Special Facility Bonds FG - Federal Grants

Section: **Aviation** 

### Airfield

Program: Renovation and Expansion of Existing Facilities

1998 Start Date:

New/Rehab Type:

End Date: 2011

Location: Hartsfield-Jackson Atlanta International Airport Project ID:

AV-2000/2002-0026/0100

NPU:

Council:

Land Use: Aviation

Status:

On-going

### Narrative:

Includes improvements to the airfield lighting control system, surface movement guidance control system and airfield lighting. Runway safety area and airfield improvements such as, apron and taxiway repair and replacement, construction of an end around taxiway and other taxiway improvements are also included in the project. The projects included in this element for the 2007-2012 CIP are:

H.02.01.045 Taxiway "L" Extension Phase 3

H.02.10.022 Airfield Pavement Replacement Prgrm (Rnwys & Txwys) -2006

H.02.10.030 End Around Taxiway - Runway 8R Threshold

H.02.10.031 8R End Around Taxiway Parking Mitigation

H.02.10.080 Apron Replacement Program

H.02.10.081 Apron Replacement Program Beyond 2006

H.02.20.034 Airfield Pavement Repair Maintenance Improvements - 2006

H.02.20.035 Airfield Pavement Repair Maintenance Improvements - 2007

H.02.20.036 Airfield Pavement Repair Maintenance Improvements - 2008

H.02.20.037 Airfield Pavement Repair Maintenance Improvements - 2009

H.02.20.038 Airfield Pavement Repair Maintenance Improvements - 2010

H.02.20.040 Runway Safety Area Improvements

Total Cost for 2007-2012 CIP:

\$134,363,351

### **Project Cost \*:**

Year	1998- 2006	2007	2008	2009	2010	2011	2012	Total
Amount	239,815	99,707	13,261	18,521	2,827	47	0	374,179
Funding Source	AOR/FG	AOR/FG	AOR/FG	AOR/FG	AOR/FG	AOR/FG		

<sup>\*</sup>Amounts in thousands of dollars

**PFC** - Passenger Facility Charge - Airport Operating Revenue **AOR** 

SFB - Special Facility Bonds - General Airport Revenue Bonds **GARB** 

- Federal Grant FG



### **Airport Access and Parking**

Program: Renovation and Expansion of Existing Facilities Start Date: 1999

Type: New/Rehab End Date: 2011

**Location:** Hartsfield-Jackson Atlanta International Airport **Project ID:** AV-2000/2002-0069/0096

NPU: N/A Council: N/A

Land Use: Aviation Status: On-going

### Narrative:

Includes the resurfacing of various surface parking lots, structural repairs to the parking garages and improvements to the revenue control system. Roadway repairs and curbside safety upgrades as well as construction of a new parking garage adjacent to the existing terminal are also included in the project. The project list for the 2007-2012 CIP includes:

H.07.70.020 Public Parking Lot Development
H.07.70.060 Parking Structures Main Terminal
H.07.70.155 Airport Roadway Repairs and Maintenance - 2004
H.07.70.160 Airport Capital Roadway Improvement and Additions

H.07.70.160 Airport Capital Roadway Improvement and Addition H.07.70.165 Airport Roadway Repairs and Maintenance – 07

Total Airport Access & Parking Projects 2007-2012

\$86,024,753

### **Project Cost \*:**

Year	1998- 2006	2007	2008	2009	2010	2011	2012	Total
Amount	4,722	4,717	25,221	26,022	28,888	1,176	0	90,746
Funding Source	PFC/ AOR/ GARB	PFC/ AOR/ GARB	PFC/ AOR/ GARB	PFC/ AOR/ GARB	PFC/ AOR/ GARB	PFC/ AOR/ GARB		

<sup>\*</sup>Amounts in thousands of dollars

Note:

PFC - Passenger Facility Charge SFB - Special Facility Bonds
AOR - Airport Operating Revenue FG - Federal Grants

GARB - General Airport Revenue Bonds

Section: **Aviation** 

### **CONRAC**

Program: **New Facility**  **Start Date:** 2000

Type: New **End Date:** 

2009

Project ID:

Location: Hartsfield-Jackson Atlanta International Airport

N/A

NPU:

Council:

Land Use: Aviation

Status:

In Design

### Narrative:

Planning, design and construction of a new consolidated rental facility. The facility is comprised of two parking garages that contain ready return spaces for the various rental car companies, rental car vehicle service and storage areas, and a customer service center. Vehicular access and an automated people mover system that transports passengers from the existing terminal to the CONRAC site are included as well. The projects for the 2007-2012 CIP included in this element are:

> H.06.01.020 Consolidated Rental Car Facility

H.06.01.035 Stream Mitigation

CPTC & Gateway APM Station H.06.01.040

H.06.01.050 **CPTC APM Station** 

H.06.02.033 Land Acquisition - Phase 3

Automated People Mover System (APM) H.06.04.010

H.06.05.010 Airport Access Roadways

H.06.08.001 Atlanta Parking

Total CONRAC Projects for 2007-2012 CIP

\$263,169,967

### Project Cost \*:

Year	1998-2006	2007	2008	2009	2010	2011	2012	Total
Amount	177,507	211,036	39,238	12,895	0	0	0	440,676
Funding Source	PFC/SFB	PFC/SFB	PFC/SFB	PFC/SFB				

<sup>\*</sup>Amounts in thousands of dollars

Note:

**PFC** - Passenger Facility Charge - Airport Operating Revenue AOR

**SFB** FG

- Special Facility Bonds

GARB

- General Airport revenue Bonds

- Federal Grants

Section: Transportation

### **Utilities**

Program: CPTC Start Date: 1999

Type: Renovation and Expansion of Existing Facilities End Date: 2009

**Location**: Hartsfield-Jackson Atlanta International Airport **Project ID**:

NPU: N/A Council: N/A

Land Use: Aviation Status: On-going

### Narrative:

This project includes the maintenance, replacement, and expansion of HVAC, plumbing and electrical systems for the Central Passenger Terminal Complex. Fuel systems, water and sewer, and telecommunications are also included. The list of projects included in the 2007-2012 CIP are:

H.07.20.090 Fuel Main - Maintenance/Upgrade/Improvements

H.03.10.100 Terminal HVAC Upgrades
H.03.20.080 Concourse T HVAC Upgrades

Total Cost of Projects for 2007-2012 CIP:

\$30,998,556

### **Project Cost \*:**

Year	1999 – 2006	2007	2008	2009	2010	2011	2012	Total
Amount	6,099	8,291	19,558	3,150	0	0	0	37,098
Funding Source	AOR/GARB	AOR/GARB	AOR/GARB	AOR/GARB				

<sup>\*</sup>Amounts in thousands of dollars

Note: PFC - Passenger Facility Charge

AOR - Airport Operating Revenue

GARB - General Airport Revenue Bonds

SFB - Special Facility Bonds

FG - Federal Grants

Section: Aviation

### **Terminal Facility**

Program: CPTC Start Date: 1999

Type: Renovation and Expansion of Existing Facilities End Date: 2010

**Location**: Hartsfield-Jackson Atlanta International Airport **Project ID**:

NPU: N/A Council: N/A

Land Use: Aviation Status: On-going

### Narrative:

In order to maintain a high level of customer satisfaction, this element provides for the renovation and expansion of existing facilities. It includes the following projects for the 2007-2012 CIP period:

H.03.08.060	APM Replacement of Automatic Train Control (ATC) Equipment	H.03.08.080	Transportation Mall Cosmetic Upgrades
H.03.10.010	Existing Terminal Planning, Design & Construction	H.07.90.065	CPTC General Upgrades - Facilities and Maintenance
H.03.20.010	Concourse T Cosmetic Upgrades	H.07.70.015	Exterior Landscaping Program
H.03.30.060	Concourse A Cosmetic Upgrades	H.03.10.090	CPTC Terminal Cosmetic Upgrades
H.03.40.060	CPTC Concourse B Cosmetic Upgrades		
H.03.50.010	Concourse C North Expansion - ASA		
H.03.50.050	Concourse C Renovations/Expansion		
H.03.50.060	CPTC Concourse C Cosmetic Upgrades		
H.03.60.020	Concourse D Renovations/Expansion		
H.03.60.060	Concourse D Cosmetic Upgrades		
H.07.40.030	Signage and Graphics Mods/Additions - Annual Program		
H.07.90.025	CPTC Roof Replacement - Concourses A and B		

Total Project cost for the 2007 to 2012 CIP period: \$214,297,615.

### Project Cost \*:

Year	1998 – 2006	2007	2008	2009	2010	2011	2012	Total
Amount	63,640	65,394	58,482	52,185	38,236	0	0	277,937
Funding Source	AOR/ARB	AOR/ARB	AOR/ARB	AOR/ARB	AOR/ARB			

<sup>\*</sup>Amounts in thousands of dollars

Note: PFC - Passenger Facility\_Charge

AOR - Airport Operating Revenue
GARB - General Airport Revenue Bonds

SFB - Special Facility Bonds

FG - Federal Grants

Section: Aviation

### **Environmental**

**Program:** Renovation and Expansion of Existing Facilities

Start Date: 2000

New/Rehab

End Date:

2010

N/A

Type: New Renab

Location: Hartsfield-Jackson Atlanta International Airport

Project ID:

NPU: N/A

. . 0,000 ...

Council:

Land Use: Aviation

Status:

On-going

### Narrative:

This project provides for renovation and expansion of facilities and programs through which environmental issues are mitigated. These facilities and programs for the 2007-2012 CIP are:

H.07.60.125 Special Materials Handling Building

H.07.60.130 Storm water Management and Attenuation Plan

H.08.04.010 Noise Mitigation

Total Environmental Projects Cost 2007-2012 \$251,115,864

### **Project Cost \*:**

Year	1998-2006	2007	2008	2009	2010	2011	2012	Total
Amount	20	55	48,850	55,121	51,113	47,988	47,988	251,135
Funding Source	AOR/FG	AOR/FG	AOR/FG	AOR/FG	AOR/FG	AOR/FG	AOR/FG	AOR/FG

<sup>\*</sup>Amounts in thousands of dollars

Note: PFC - Passenger Facility Charge

AOR - Airport Operating Revenue GARB - General Airport Revenue Bonds

SFB - Special Facility Bonds

FG - Federal Grants

Section: Aviation

### Maynard Holbrook Jackson Jr. International Terminal

(Formerly referred to as CEELA)

Program:

**New Facility** 

Start Date:

1999

Type:

New

**End Date:** 

2011

Location:

Hartsfield-Jackson Atlanta International Airport

Project ID:

AV-2000/2001-0030/0108

NPU: N/A

Council:

N/A

Land Use: Aviation

Status:

In Design

### Narrative:

Expansion of Concourse E to include landside and airside support facilities such as, ticketing and check-in, baggage claim, concessions, hold rooms, circulation corridors, storage, airline operating offices, customs and immigration and curbside access. This project also includes the expansion of the automated people mover system that connects the existing terminal building and all concourses. Construction of a new parking garage and the renovation and expansion of Aviation Boulevard is included in the scope of work. This project has experienced schedule delays over the last year and is now scheduled to open in approximately 2010. The project list for the 2007-2012 CIP includes:

Maynard Holbrook Jackson Jr. International Terminal (MHJIT) H.04.01.010 H.04.01.070 **Terminal Parking Structure** H.04.01.080 Terminal Roadways H.04.06.010 APM Storage & Test Track H.04.06.020 APM Station Maynard H. Jackson, Jr. Boulevard Reconfiguration H.04.07.010 H.04.08.080 MHJIT Embankment & Utilities Relocation - Phase 2 MHJIT Embankment & Utilities Relocation - Phase 3 H.04.08.090 H.04.09.460 MHJIT Georgia Power Substation Relocation & EIT Network FAA//TRACON Demolition H.04.09.490 H.04.09.560 AGT / FIS Bussing Service

Total MHJIT Projects (CIP Years 2007-2012)

\$710,571,780

### Project Cost \*:

Year	1998-2006	2007	2008	2009	2010	2011	2012	Total
Amount	295,236	93,752	204,321	304,926	104,152	3,421	0	1,005,808
	PFC/	PFC/	PFC/	PFC/	PFC/	PFC/	PFC/	
Funding	AOR/	AOR/	AOR/	AOR/	AOR/	AOR/	AOR/	
Source	GARB	GARB	GARB	GARB	GARB	GARB	GARB	

<sup>\*</sup>Amounts in thousands of dollars

Note:

PFC - Passenger Facility Charge

GARI

- General Airport revenue Bond

AOR

- Airport Operating Revenue

FGSFB - SFB

- Special Facility Bonds

FG

FG

- Federal Grant

Section: **Aviation** 

### **South Gate Complex**

Start Date: Program: 2003 **New Facility** 

End Date: 2012 Type: New

Location: Hartsfield-Jackson Atlanta International Airport Project ID: AV-2002/2003/2005- 0033/0073

NPU: N/A Council: N/A

Land Use: Aviation Status: In Planning

### Narrative:

This project will include the planning, design and construction of a new south passenger complex. This project is anticipated to include land acquisition, site preparation and environmental assessments as well as construction of concourses, apron, and an APM system that will provide connection to the existing terminal and the new series of concourses.

H.02.10.025 Airfield Recycled Materials Site Management

H.05.00.021 Project Definition Planning (South Gate Complex)

H.05.00.030 South Terminal Yr 06 - Yr 12

Total South Passenger Complex Projects for 2007-2012 CIP \$1,766,425,399

### **Project Cost\*:**

Year	1998 - 2006	2007	2008	2009	2010	2011	2012	Total
Amount	23,957	109,354	160,353	296,258	594,532	407,579	198,349	1,790,382
Funding Source	PFC/GARB	PFC/GARB	PFC/GARB	PFC/GARB	PFC/GARB	PFC/GARB	PFC/GARB	PFC/GARB

<sup>\*</sup>Amounts in thousands of dollars

Note: **PFC** - Passenger Facility Charge AOR - Airport Operating Revenue

GARB - General Airport Revenue Bonds

SFB - Special Facility Bonds

FG - Federal Grants

### City of Atlanta 2007-2012 Capital Improvement Program



CORRECTIONS CHIEF

DETENDION	ADMINISTRAT.	INMATE PROC	
DETENTION	SERVICES	INMATE PROG.	
		SERVICES	

### **Mission Statement**

To provide safe, secure, humane and efficiently managed correctional inst institutions; to provide meaningful correctional programs which successfully reintegrate offenders into the community; and to deliver the highest level of services to our customers.



## DEPARTMENT OF CORRECTIONS CIP FUNDING REQUIREMENTS 2007

# PROGRAM SUMMARY

Total # of Projects Submitted - 4

Replacement of electronic access locking system

Replacement of various HVAC components

Screening of the second floor housing unit

Security lighting for maximum security mezzanine level

# **Total Estimated Cost**

\$900,000

\$167,500

\$ 75,000

\$ 50,000

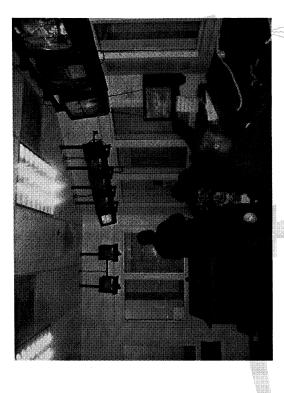


## 232222 330

### REPLACEMENT OF ELECTRONIC PROJECT WAME **ACCESS SYSTEM**

NPU CITYWIDE

apart of this operation. This system allows for ingress and cameras and communication devices (speakers, etc) are Individual control in the opening, closing and locking of egress in movement of inmates and employees. The electronic access locking system allows for the security doors. The surveillance



# **AVAILABLE FUNDS**

**FUND TYPE** 

\$.0M

TOTAL AVAIL

(%0)

\$.0M

START

EST.

MAR

JAN

\$900,000

Phase I

COST

**PHASES** 

**MAJOR** 

2007

2007

TOTAL EST. COST \$900,000

**CIP FUNDING REQUEST** 000'006\$



## D??-?????? PRIORITY NUMBER?

# REPLACEMENT OF HVAC COMPONENTS

NPU -CITYWIDE

CD4

Replace heating and air conditioning outdated motors, circuit breakers, fans and pneumatic controls at the Atlanta City Detention Center.



TOTAL AVAIL.

(%0)

\$.0M

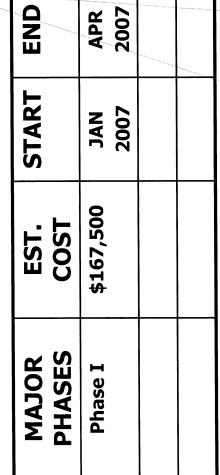
**FUND TYPE** 

Μ0:

TOTAL EST. COST \$ 167,500

CIP FUND REQUEST

\$167,500

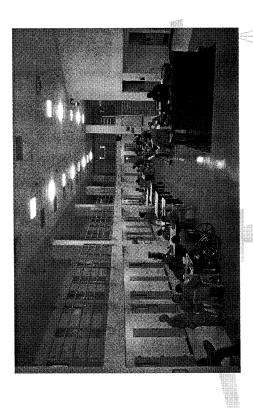




### D??-?????? PRIORITY NUMBER?

# SCREENING FOR SECOND FLOOR OF HOUSING UNIT NPU -CITYWIDE CD4

To provide fencing (screening) on the second level of the pod to deter inmates from jumping.



## **AVAILABLE FUNDS**

FUND TYPE

END

START

EST.

\$.0M

TOTAL AVAIL. (0%) \$.0M

TOTAL EST. COST \$75,000

**JUN 2007** 

JAN 2007

\$75,000

Phase I

COST

**PHASES** 

**MAJOR** 

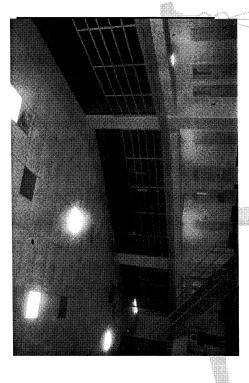
CIP FUNDING REQUEST \$75,000



### D??-?????? PRIORITY NUMBER?

MAXIMUM SECURITY POD SURVELLIANCE HARDWARE NPU –CITYWIDE CD4 To provide additional lighting and camera equipment to ensure the safety and view of the officer while working in a secluded area.

MAJOR PHASES	EST. COST	START	A
Phase I	\$50,000	JAN 2007	3UN 2007



## **AVAILABLE FUNDS**

FUND TYPE

\$.0M

TOTAL AVAIL.

M0.\$ (%0)

TOTAL EST. COST \$50,000

CIP FUNDING REQUEST \$50,000





FIRE CHIEF

AIRPORT FIRE ADMINSTRAT. **OPERATIONS** 

ADMINIS-TRATION

TECHNICAL SERVICES

## **Mission Statement**

To prevent or mitigate harm to life, property and the environment.

**Technical Services** Subsection: 1 Year Projects- Fire Station R. M. Plan Program: Requested for 2007 Estimated Funded Projected Projected Projected Projected Projected **Project** thru 2006 2011 need **Project Cost** 2008 need 2009 need 2010 need AFD-07-0001 Fire Station 11 3.600 AFD-05-0002 Fire Station 13 AFD-05-0003 Fire Station 18 AFD-05-0009 Fire Station 28 \$14,400 1 Year Projects- Fire Station R. M. Subtotal Program: 5 Years Projects- Fire Station R. M. Plan **Estimated** Funded Projected Projected Projected Projected Projected **Project** for 2007 **Project Cost** thru 2006 2010 need 2011 need 2008 need 2009 need AFD-07-0002 3.780 Fire Station 20 1,160 AFD-05-0004 Fire Station 22 AFD-05-0005 Fire Station 23 AFD-05-0012 Fire Station 7 \$15,489 \$1,160 5 Years Projects- Fire Station R. M. Subtotal Program: Long Range Estimated Funded Requested Projected Projected Projected Projected Projected **Project Project Cost** thru 2006 for 2007 2009 need 2010 need AFD-05-0001 Fire Station 1 4.149 AFD-05-0006 Fire Station 25 AFD-05-0007 Fire Station 26 AFD-05-0008 Fire Station 27 AFD-05-0010 Fire Station 30 AFD-05-0011 Fire Station 31 AFD-05-0013 Fire Station 9 AFD-05-0014 Fire-Rescue Administration AFD-05-0015 Fire-Rescue Repair Shop 4,959 AFD-05-0016 Peachtree Street-Peachtree Battle Avenue AFD-05-0017 **Training Academy** AFD-05-0018 Training Academy, Classroom / 4.000 AFD-05-0019 **Training Academy Land Procurement** AFD-05-0020 Training Academy, Tower Building / Driver S56,252 Long Range Subtotal S86,141 \$1,160 **Technical Services Subtotal** 

AFD Subtotal

\$1,160

Department:	AFD	İ				
Bureau:	Technical Services	<del></del>				
Program:	1 Year Projects- Fire	e Station R.	M. Plan			
			Station 11 0-07-0001	_		
CDP Section Publi	c Safety			Со	ngressional District:	5th
3 7 7	O ☐ City-Wide I0 ☐ n/a I1	Neighborhood  A ME B F C G D H	d Planning Unit (N	R   W   X   X   X   T   Y   Z	☐ City-Wide ☐ n/a	
start date end date  Estimated Cost  Project Contact Contact Phone Consultants  Major Stakeholders  Dept Mission F Dept Vision F Mayor's Mission F Project I	Priority High Priority High Priority High	Project	☐ Planning ☑ RFP/RFQ ☐ Design/PE	Construction on	Estimated Cost of P  Estimated Cost of D  Est. Cost of Constru	Year esign Phase
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code thru 20						
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	Funding Status	☐ NOI FU	nueu 🗀 Pari	ially Funded		unu <del>c</del> u

Department:	AFD							
Bureau:	Technical Service	es						
Program:	1 Year Projects- F	ire Station R	. M. Pl	an				
CDP Section Public	c Safety		<u>Stati</u> 0-05-00	on 13	Co	ongressional Distric	et: [5th	
Council District		Neighborhoo	d Planni	ng Unit (NPU)	)			
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start date	9/1/2004		С	urrent Phase of	Project	Estimated Cost	of Planning Ph	260
end date	9/30/2007			nning		Estimated Cost (	Year	156
				P/RFQ des sign/PE	sign/PE	Estimated Cost	of Design Phas	e
Estimated Cost	\$3,600 x \$1,			P/RFQ Co	nstruction		Year	
Project Contact	Lt. Jim Daws	:		nstruction		Est. Cost of Cons	struction Phase	е
Contact Phone Consultants	404-853-7041			mplete			Year	
Major Stakeholders		Project Description				e to condition of c	urrent building	
Dept Mission P Dept Vision P	riority High		FUND 1C46 1C44 1C44		C021392AC C021392AK C021392AK_	AMOUNT \$2,598,732.89 \$361,692.50 \$298,432.00		
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Mayor's Vision P Project L			*Reque	sted funding				
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Department:	AFD					
Bureau:	Technical Service	S				
Program:	1 Year Projects- Fil	re Station R.	M. Plan			
CDP Section Public Council District	c Safety	AFD	Station 18 0-05-0003 d Planning Unit (	Co	ongressional District:	5th
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start date end date  Estimated Cost  Project Contact Contact Phone Consultants  Major Stakeholders  Dept Mission F Dept Vision F Mayor's Mission F Project I	Priority High Priority High Priority High	Project Description	☐ Planning☐ RFP/RFQ☐ Design/PE☐ RFP/RFQ☐ Construct☐ Complete☐ Complete☐ Planning☐ Pla	d. SE  build fire station du fire station is 67 yo	e to condition of curears old. It was conding is not energy et \$964,268.56 \$1,795,732.00	Year  Design Phase Year  ruction Phase Year
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	Department:	AFD					
Fire Station 28	Bureau:	Technical Service	es				
AFD-05-0009   Congressional District   5th	Program:	1 Year Projects- F	ire Station R.	M. Plan			
Council District	CDP Section Publi	c Safety			]	ongressional District	5th
1		c Sarety	_			ongressional district:	om
start date end date 9/30/2007   Planning   Planning   Project Contact   Project Contact Contact Phone   Project Construction   Complete   Project Consultants   Project Complete   Estimated Cost of Design Phase   Estimate	□1 □5 <b>⊠</b> 9 □2 □6 □1 □3 □7 □1	l0	□A □E □B □F □C ☑G	□K □O	□R □W □S □X □T □Y	-	
Dept Vision Priority   High	end date  Estimated Cost  Project Contact Contact Phone Consultants	9/30/2007 \$3,600 x \$1,0 Lt. Jim Daws	Project	☐ Planning ☐ RFP/RFC ☐ Design/Pl ☐ RFP/RFC ☐ Construct ☐ Complete	design/PE E Construction ion	Estimated Cost of I  Est. Cost of Constr	Year  Design Phase Year  uction Phase Year
code thru 2006 2007 2008 2009 2010 2011 2012 2012-2019	Dept Vision P Mayor's Mission P Mayor's Vision P	riority High riority High riority High		1C46 573001 1C44 574001 1C44 571001 Possible source	W11C021392AC W11C021392AK W11C022892AK TAD \$1,700,	\$1,267,823.05 \$361,692.50 \$429,285.00	
	code thru 20	2007	2008	2009 20	10 2011	2012	2012-2019 
Funding Status ☐ Not Funded ☐ Partially Funded ☒ Completely Funded							-
		Funding Statu	s Not Fu	nded	tially Funded		Funded

Department:	AFD						
Bureau:	Technical Service	S					
Program:	5 Years Projects- I	Fire Station	R. M. Plan				
Council District  1	0	AF		it (NPU)	]W [	gressional Distric	et: [5th
start date end date Estimated Cost Project Contact Contact Phone Consultants Major Stakeholders  Dept Mission P	1/1/2007 4/1/2009 \$3,780 x \$1,0 Lt. Jim Daws 404-853-7041		Current I Planning RFP/RF	Phase of Project  G design/le  FQ Construction  te  Fire Station 20  ry Poor Condition	PE oction	Estimated Cost of 900k  Est. Cost of Cons 2,600k	Year 1/1/200
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	Funding Status	. ⊠ Not Fu	ınded □P	artially Fur	nded [	Completel	y Funded

Department:	AFD					
Bureau:	Technical Service	S				
Program:	5 Years Projects-	Fire Station	R. M. Plan			
			Station 2			
CDP Section Public	Safety			Co	ongressional District	:: 5th
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start date end date  Estimated Cost  Project Contact Contact Phone Consultants  Major Stakeholders  Dept Mission P Dept Vision P Mayor's Mission P Mayor's Vision P	riority riority	Project Description	☐ Planning☐ RFP/RFC☐ Design/F☐ RFP/RFC☐ Construct☐ Complete	Q design/PE PE Q Construction etion e Rd., NE ebuild fire station du fleasible to build a la	Est. Cost of Cons e to condition of cu	Year  f Design Phase Year  truction Phase Year  rrent building ifire station.
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IF-FD 1,160	)					
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tation 23    Congressional District:   Sth
Congressional District: 5th    Planning Unit (NPU)
Congressional District: 5th    Planning Unit (NPU)
Requested funding
009 2010 2011 2012 2012-2019
ded □ Partially Funded □ Completely Funded
-

Department:	AFD					
Bureau:	Technical Services	S				
Program:	5 Years Projects- F	ire Station I	R. M. Plan			
CDP Section Publi	c Safety	Fire	Station 7		ongressional District:	5th
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3 7 7 1	0 ☐ City-Wide  0 ☐ n/a  1	A E B F C G G	d Planning Unit (I	R W S X MT Y V Z	☐ City-Wide ☐ n/a	
	4.4.0000		Current Pha	se of Project		
start date end date	4/1/2009		☐ Planning	design/PE	Estimated Cost of I	Year
Estimated Cost	\$4,149 x \$1,00	00		- Construction		Year
Project Contact Contact Phone	Lt. Jim Daws 404-853-7041		☐ Constructi☐ Complete	ion	Est. Cost of Constru	uction Phase Year
Consultants					:	
Major Stakeholders  Dept Mission F  Dept Vision F  Mayor's Mission F  Mayor's Vision F  Project I	Priority Priority Priority	Project Description	(very poor) and la	uild fire station du ack of usefulness v Building is 97 years	e to condition of curry while re-locating for a s old; it had an expec	better
FUNDING:						
code thru 20	2007	2008	2009 20	10 2011	2012	2012-2019
						_
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	Funding Status	Not Fu	nded 🗌 Par	tially Funded	☐ Completely	Funded

Department:	AFD					
Bureau:	Technical Service	s				
Program:	Long Range					
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start date end date  Estimated Cost  Project Contact Contact Phone Consultants  Major Stakeholders  Dept Mission P Dept Vision P Mayor's Mission P	Priority Priority	Project Description	☐ Planning☐ RFP/RFQ☐ Design/Pl☐ RFP/RFQ☐ Construct☐ Complete  71 Elliot Street Relocate this buit Transportation to	Construction tion dilding. There is a post connect the Techsion will go almost construction	Estimated Cost of  Estimated Cost of  Est. Cost of Const  proposal by the Dep wood Drive viaduct over the top of this b	Year  f Design Phase Year  truction Phase Year  artment of to I-20. This
Project L FUNDING: code thru 20	-	2008	2009 20	2011	2012	2012-2019
		No.4 F	unded CD-	tiolly Funded	□ Complete!	√ Fundad
	Funding Status	INOT FU	ınaea ∐Par	uany runded	☐ Completely	/ runaea

Department:	AFD					
Bureau:	Technical Services	<del></del>				
Program:	Long Range					
CDP Section Publi	c Safety		Station 25 -05-0006	_	ngressional Distric	t:  5 <i>th</i>
Council District		Neighborhood	Planning Unit (I	NPU)		
□1 □5 □9 □2 □6 □1 □3 □7 図1		A DE	M     J     N     K     O     L     P	MR □W MS □X □T □Y □V □Z	☐ City-Wide ☐ n/a	
start date end date  Estimated Cost  Project Contact Contact Phone Consultants  Major Stakeholders  Dept Mission P	\$4,959 x \$1,000 Lt. Jim Daws 404-853-7041	Project Description	☐ Planning ☐ RFP/RFQ ☐ Design/PE ☐ RFP/RFQ ☐ Constructi ☐ Complete	Construction on  . Mays Dr., SW	Estimated Cost of  Estimated Cost of  Estimated Cost of  Est. Cost of Cons  et o condition of cu	f Design Phase Year truction Phase Year
Dept Vision P Mayor's Mission P Mayor's Vision P Project L FUNDING:	riority riority ength		*Requested fundi			
code thru 20	2007 2		2009 201	2011	2012	2012-2019
	Funding Status	<b>⊠</b> Not Fur	nded ∐Part	ially Funded	☐ Completely	y Hunded

AFD							
Technical Service	S						
Long Range							
O ☐ City-Wide IO ☐ n/a	Neighborhood  AFI  Neighborhood  B	D-05-0007  od Planning Ur	iit (NPU)  M □ R □ N □ S □ O 図 T □	  W [ X [ Y Z			
\$4,149 x \$1,00 Lt. Jim Daws 404-853-7041	Project	Plannin RFP/RF Design/ RFP/RF Constru Comple	g FQ design/f PE FQ Construiction Ite Mill Rd., NW rebuild fire states small for future	PE Iction	Estimated Cost  Est. Cost of Con	Year of Design F Year nstruction P Year current build	Phase hase
Priority Priority		*Requested fu	ınding				
nns 2007	2009	2000	2040	2011	0040	0040.00	40
2001				2011	2012	2012-20	19
	Technical Service  Long Range  City-Wide  n/a  11  12  \$4,149 x \$1,00  Lt. Jim Daws  404-853-7041  Priority   Technical Services  Long Range  Fire  AF  ic Safety  City-Wide  10	Technical Services   Long Range   Fire Station   AFD-05-0007     AFD-05-0007   AFD-05-0007     AFD-05-0007   AFD-05-0007     A	Fire Station 26	Fire Station 26	Fire Station 26	Fire Station 26	

Funding Status ☐ Not Funded ☐ Partially Funded ☐ Completely Funded

Department:	AFD					
Bureau:	Technical Services					
Program:	Long Range					
Council District  1		Fire Sta  AFD-05-  Sighborhood Plan  A	nning Unit (NPU)	R □W   S □X	gressional Distric	t: [5th
start date end date  Estimated Cost  Project Contact Contact Phone Consultants  Major Stakeholders	\$4,959 x \$1,000 Lt. Jim Daws	F     C	Current Phase of Planning RFP/RFQ desi Design/PE RFP/RFQ Con Construction Complete  Northside Dr., NV cate and rebuild fir	ign/PE estruction	Estimated Cost of Cons	Year struction Phase Year
Dept Mission P  Dept Vision P  Mayor's Mission P  Mayor's Vision P  Project L	riority riority	*Req	uested funding			
FUNDING: code thru 20	06 2007 2008	3 2009	2010	2011	2012	2012-2019

Funding Status ☐ Not Funded ☐ Partially Funded ☐ Completely Funded

12

Department:	AFD						
Bureau:	Technical Service	s					
Program:	Long Range						
CDP Section <i>Public</i>	c Safety		Station 0-05-0010	30 	Cor	gressional District	t: <b>5</b> th
Council District		Neighborhoo	od Planning Un	it (NPU)			
3 7 1	O ☐ City-Wide O ☐ n/a 1 1 2	A DE		M	□W   □X   □Y □Z	□ City-Wide □ n/a	
			Current	Phase of Proje	ct	<u> </u>	
start date end date  Estimated Cost  Project Contact Contact Phone Consultants  Major Stakeholders  Dept Mission P Dept Vision P Mayor's Mission P Mayor's Vision P	Priority Priority	Project Description	☐ Plannin☐ RFP/RF☐ Design/☐ RFP/RF☐ Constru☐ Comple	g FQ design/ /PE FQ Constru action ete Ave., SW rebuild fire sta	PE uction	Estimated Cost o  Estimated Cost o  Est. Cost of Cons  to condition of cu	f Design Phase Year truction Phase Year
ELINDING.							
FUNDING: code thru 20	2007	2008	2009	2010	2011	2012	2012-2019
	Funding Status	s ⊠ Not Fu	unded 🔲 F	artially Fu	nded	☐ Completel	y Funded

Department:	AFD							
Bureau:	Technical Service	s						
Program:	Long Range							
Council District	0	AFE			 ]W [	gressional Distric 	it: 5th	
start date end date  Estimated Cost  Project Contact Contact Phone Consultants  Major Stakeholders	9/1/2004 9/30/2005 \$ 6,425 x \$1,0 Lt. Jim Daws 404-853-7041	Project Description	☐ Plannin☐ RFP/RI☐ Design/☐ RFP/RI☐ Constru☐ Comple	FQ design/ /PE FQ Construction ete	PE uction	Estimated Cost of  Estimated Cost of  Est. Cost of Const	Year The Year Year Year The Ye	ase
Dept Mission P Dept Vision P Mayor's Mission P Mayor's Vision P Project L	riority riority		*Requested f	unding				
FUNDING:							0040 004	
code thru 20	2007	2008	2009	2010	2011	2012	2012-2019	9
								▼

Funding Status ☐ Not Funded ☐ Partially Funded ☐ Completely Funded

Department:	AFD					
Bureau:	Technical Services	<u></u> S				
Program:	Long Range					
CDP Section Public	c Safety		Station 9 0-05-0013		ongressional District	t: <b>5</b> th
Council District		Neighborhoo	d Planning Unit (	NPU)		
□1 □5 □9 □2 □6 <b>⊠</b> 1 □3 □7 □1	O City-Wide O n/a 11	□A □E □B □F □C ⊠G □D ⊠H	⊠I □M □J □N	□R □W □S □X □T □Y □V □Z	☐ City-Wide ☐ n/a	
start date end date  Estimated Cost  Project Contact Contact Phone Consultants  Major Stakeholders  Dept Mission P	\$6,425 x \$1,00 Lt. Jim Daws 404-853-7041	Project Description	☐ Planning☐ RFP/RFQ☐ Design/PE☐ RFP/RFQ☐ Constructi☐ Complete☐ 2501 MLK. Jr. D	Construction on  r. SW uild fire station du	Estimated Cost of  Estimated Cost of  Est. Cost of Consider to condition of cu	f Design Phase Year truction Phase Year
Dept Vision P Mayor's Mission P Mayor's Vision P Project L  =UNDING: code thru 20	riority riority ength	2008	2009 20 <sup>-</sup>		2012	2012-2019
<del></del>	Funding Status	—————————————————————————————————————	nded ☐ Part	ially Funded	Completely	 y Funded
				•		•

Bureau: Technical Services	•					
Program: Long Range						
<u>Fire</u>	-Rescue		ration			
	AFD-0	05-0014			. [54	
CDP Section Public Safety				ngressional Distric	et: [5 <i>th</i>	
Council District  ☐ 1 ☐ 5 ☐ 9 ☑ City-Wide ☐ 2 ☐ 6 ☐ 10 ☐ n/a ☐ 3 ☐ 7 ☐ 11 ☐ 4 ☐ 8 ☐ 12	Neighborhood F	Planning Unit (NF		⊠ City-Wide □ n/a		
start date end date  Estimated Cost  Project Contact Contact Phone Consultants  Major Stakeholders	Project R	Current Phase Planning RFP/RFQ d Design/PE RFP/RFQ C Construction Complete Celocate and rebuil	esign/PE Construction n d Fire Headquart	Estimated Cost of 500,000  Est. Cost of Consters due to condit	Year	nse 1.2000 se
Dept Mission Priority  Dept Vision Priority  Mayor's Mission Priority  Mayor's Vision Priority  Project Length  NA  FUNDING:	] ] ] - 1	Requested funding	J			
	2008 20	2010	2011	2012	2012-2019	
						7

**Funding Status** 

☑ Not Funded ☐ Partially Funded ☐ Completely Funded

Department: AFD

Bureau: Technical Services	<u> </u>					
Program: Long Range						
Fire  CDP Section Public Safety  Council District  1	e-Rescue  AFD-0  Neighborhood F	05-0015	(	Congressional Distri		
start date end date  Estimated Cost \$1,300 x \$1,00  Project Contact Wendell Cox Contact Phone 404-853-7041  Consultants  Major Stakeholders  Dept Mission Priority Dept Vision Priority Mayor's Mission Priority  Mayor's Vision Priority	Project 7	Planning RFP/RFQ Design/PE RFP/RFQ Constructi Complete	Construction ion	Estimated Cost  1,300K GO  Estimated Cost  Cost of Core  Dereathing apparatus	Year 1.1 of Design Pha Year  nstruction Phas	.2007 se
Project Length NA UNDING: code thru 2006 2007 2	2008 20	09 20	10 201	1 2012	2012-2019	
	Mot Eus	dod C Dort	ially Euglad	□ Complete	Ny Eundod	<b>-</b>

Department: AFD

Department: AFD	
Bureau: Technical Service	es
Program: Long Range	
Peachtree Street-Pe	eachtree Battle Avenue Area Fire Station  AFD-05-0016  Congressional District: 5th
	7
Council District  ☐ 1 ☐ 5 ☐ 9	Neighborhood Planning Unit (NPU)  A ME I M R W City-Wide B F J N S X n/a  C G K O T Y D H L P V Z
start date end date  Estimated Cost \$4,959 x \$1,0  Project Contact Lt. Jim Daws Contact Phone 404-853-7041  Consultants  Major Stakeholders  Dept Mission Priority Dept Vision Priority Mayor's Mission Priority  Mayor's Vision Priority Project Length NA	Current Phase of Project  ☐ Planning ☐ RFP/RFQ design/PE ☐ Design/PE ☐ Construction ☐ Construction ☐ Complete  Project Description  Peachtree Street/Peachtree Battle Avenue Add fire station to improve response coverage
FUNDING: code thru 2006 2007	2008 2009 2010 2011 2012 2012-2019
Funding Statu	s ⊠ Not Funded □ Partially Funded □ Completely Funded

Department:	AFD					
Bureau:	Technical Service	es				
Program:	Long Range					
Council District  1	C Safety  City-Wide  n/a	AFI	;	(NPU)	ongressional Distric	
start date end date  Estimated Cost  Project Contact Contact Phone Consultants  Major Stakeholders	500 x \$1, Lt. Jim Daws	Project Description	Planning RFP/RFC Design/P RFP/RFC Construc Complete Land Procurement T	Q Construction tion	Estimated Cost  Estimated Cost  Est. Cost of Con  the new Fire Acad The first phase is ollows:	Year struction Phase Year demy with
Dept Mission P Dept Vision F Mayor's Mission F Mayor's Vision F Project L	Priority Priority		2. Fire-Ro 3. Fire-Ro 4. Fire-Ro 5. Fire-Ro Props 6. Fire-Ro Relocate and re	escue Training Cenescue Training Cenescue Administration of the Escue Training Cenescue Training Cenescue Training Cenescue Training Cenescue Training Cenescue Training Cenescue Training and expent building and expensescue Training and expensescue Training Cenescue Training Cenescu	ter Architecture & on Building. ter, Class/ Building ter, Burn Building ter, Tower/Driving Fraining Academy	g. / Training Course due to
code thru 20	2007	2008	2009 2	010 2011	2012	2012-2019
	Funding Statu	s 🛛 Not Fu	ınded ∏Pa	rtially Funded	☐ Complete	ly Funded
	. ananig State					,

Bureau: Technical Services		
Program: Long Range		
CDP Section Public Safety	FD-05-0018	tion Building  congressional District: 5th  City-Wide  n/a
start date end date  Estimated Cost \$4,000 x \$1,000  Project Contact Lt. Jim Daws Contact Phone 404-853-7041  Consultants Properties  Major Stakeholders Propescrip		Est. Cost of Construction Phase Year Training Academy due to
Dept Mission Priority  Dept Vision Priority  Mayor's Mission Priority  Mayor's Vision Priority  Project Length  NA  UNDING:  code thru 2006 2007 2008	2009 2010 2011	
	unded. □ Partially Funded	<b>▲</b>

Department: AFD

Department:	AFD					
Bureau:	Technical Services	s				
Program:	Long Range					
	Training		y Land F -05-0019	Procurem	<u>ent</u>	
CDP Section Public	Safety			Co	ongressional Distric	t: 5th
3 7 1	O ⊠ City-Wide O □ n/a 1 2	Neighborhood  A E B F C G D H	Planning Unit (I	R   W   X   X   X   T   Y   Z   Z	⊠ City-Wide □ n/a	
start date end date  Estimated Cost  Project Contact Contact Phone Consultants  Major Stakeholders  Dept Mission P Dept Vision P Mayor's Mission P Mayor's Vision P	riority High riority riority	Project	☐ Planning ☐ RFP/RFQ ☐ Design/PE ☐ RFP/RFQ ☐ Constructi ☐ Complete  Relocate and reb	Construction on uild Fire-Rescue	Estimated Cost of 3,500 GO  Estimated Cost of Constant Cost of Cos	Year struction Phase Year
FUNDING: code thru 20	2007	2008	2009 20	10 2011	2012	2012-2019
	Funding Status	Not Fu	nded 🗌 Part	tially Funded	☐ Completel	y Funded

Department:	AFD							
Bureau:	Technical Services	<u></u>						
Program:	Long Range							
Trainin	ig Academy,		<u>Buildir</u> 0-05-002		er Tra	ining Co	<u>urse</u>	
DP Section Public	: Safety	ALL	J-03-002		Con	gressional District	: 5th	$\neg$
<u> </u>		Neighborhoo	d Planning	a Unit (NDII)				
3 🛮 7 💆 1	0	A DE D D D H	□ J	M		⊠ City-Wide □ n/a		
start date end date  Estimated Cost  Project Contact Contact Phone Consultants  Major Stakeholders	\$4,500 x \$1,00 Lt. Jim Daws 404-853-7041	Project Description	☐ Plan ☐ RFP ☐ Des ☐ RFP ☐ Con ☐ Com	P/RFQ desigr ign/PE P/RFQ Const struction aplete	n/PE ruction	Estimated Cost of 3,002 K GO  Estimated Cost of Consum Cost of Consum Cost of Consum Cost of Consum Cost of Co	Year 1.1.  f Design Phas Year  truction Phas	se se
Dept Mission P Dept Vision P Mayor's Mission P Mayor's Vision P Project L	riority riority		*Request	ed funding				
UNDING:	nne 2007	2009	2009	2010	2011	2012	2012-2019	
code thru 20	2007	2008	2009	2010		2012	2012-2019	_
								_
	Funding Status	s ⊠ Not Fi	unded	 ☐ Partially F	unded	☐ Completel	y Funded	