CAPITAL IMPROVEMENTS PROGRAM

City of Atlanta, GA 2009 - 2013

DRAFT







2009-2013 Capital Improvements Program City of Atlanta, Georgia

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Shirley Franklin

City Council

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Department of Planning and Community Development & CIP Sub Cabinet DPCD Commissioner - Steven Cover



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Felicia Moore

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Budget Commission

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Howard Shook, Finance Committee Chairperson, Atlanta City Council

Kwanza Hall, Atlanta City Council

Elizabeth Chandler, City Attorney

> Ray Zies, Chief Financial Officer, Secretary

CIP's Mission Statement

To be the Country's Best Capital Improvements Program by Exceeding Customer Expectations.



CITY PRIORITIES

Become the Finest Southern Tourist Destination

Focus on becoming an Environmentally Friendly City

Implement the Beltline, Peachtree St.
Streetcar, and the Civil & Human Rights
Center

Economic Development

Airport Growth & Expansion

Increase Property Value & Invest in the City's Infrastructure

Safe and Livable Communities

Expansion of Our Parks and Greenspace



Introduction

Summary

Department of Aviation (Transportation)

Organization Chart and Mission Statement

Summary

Project Listings

Atlanta Beltline Inc (Transportation)

Organization Chart and Mission Statement

Summary

Project Listings

Department of Corrections (Public Safety)

Organization Chart and Mission Statement

Summary

Project Listings

Atlanta Fire & Rescue (Public Safety)

Organization Chart and Mission Statement

Summary

Project Listings

Department of Parks, Recreation & Cultural Affairs (Parks & Recr.)

Organization Chart and Mission Statement

Summary

Project Listings

Department of Planning (Transportation)

Organization Chart and Mission Statement

Summary

Project Listings

Atlanta Police Department (Public Safety)

Organization Chart and Mission Statement

Summary

Project Listings

Department of Public Works (Environmental, Transportation, QOL)

Organization Chart and Mission Statement

Summary

Project Listings

Department of Watershed Management (Environmental)

Organization Chart and Mission Statement

Summary

Project Listings

Office of Enterprise Assets Management (General Government)

Organization Chart and Mission Statement

Summary

Project Listings

Atlanta Housing Authority (General Government)

Judicial Agencies (Public Safety)

Summary

Project Listings

Appendix: A Impact Fee Appropriations

Appendix B: **Transportation Improvement Program** (TIP)



Introduction

The City of Atlanta's Capital Improvements 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 shortrange development of the physical plant of city government. The Program is based on the Comprehensive Development Plan (CDP) (also known as the Atlanta Strategic Action Plan (ASAP)) 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.

FOR BUDGETING INFORMATION SUCH AS DEBT, MILEAGE RATE, AND OUTSTANDING BONDS: Please see the City of Atlanta FY 2009 Proposed Budget at

http://www.atlantaga.gov/government/finance/budget_091903.aspx



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 2005, no funds were appropriated for transportation projects utilizing development impact fees. An ordinance was adopted for this purpose early this year. That ordinance will be detailed in the 2006 report submission. Ordinance number 05-O-1640 was adopted during the 2005 operating year for the use of construction for new fire station facilities.

The CIP identifies specific improvements to City infrastructure and facilities needed to support and implement the ASCP/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 2008 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, 2007.
- 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



The Connection Between the Capital Improvements Program & The Comprehensive Development Plan (aka Atlanta Strategic Action Plan)

The Comprehensive Development Plan (aka Atlanta Strategic Action 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 Improvements 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 Improvements Program identifies specific improvements to city infrastructure and facilities needed to support and implement the Comprehensive Development Plan (CDP) (also known as the Atlanta Strategic Action Plan (ASAP).



Understanding the Capital Improvements Program Document

The Capital Improvements Program Document

The Capital Improvements 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 Improvements 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:



SUMMARY



Capital Improvements Program 2009-2013 Summary

The Capital Improvements 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 2009–2013 CIP was adopted by City Council on October _______, 2008.

There are 467 projects at a total preliminary estimated total cost of \$ __ 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.

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

DEPARTMENT	Estimated Project Cost	% of Total
Aviation (DOA)	\$	
Watershed Management (DWM)	\$	
Public Works (DPW)	\$	
Parks, Recreation & CA (DPRCA)	\$	
Alanta Beltline Inc. (BELT)	\$	
Fire (AFR)	\$	
Police (APD)	\$	
Planning (DPCD)	\$	
Corrections (DOC)	\$	
Off. of Enterprise Assets Mgmt (OEAM)	\$	
Atlanta Housing Authority (AHA)	\$	
Judicial Services (JA)	\$	
TOTAL	\$	100.00





ABI CHIEF OPERATING OFFICER



Mission Statement

Atlanta Beltline Inc. (affiliate of the Atlanta Development Authority) is the entity tasked with planning and executing the implementation of the BeltLine in partnership with the BeltLine team including City of Atlanta Departments. CAPITAL PROJECTS

Atlanta Beltline Inc

ABI TAD Funded Program Project Number: ABI-09-0001

Estimated Cost: \$120,000,000 Unfunded: \$0

Project Manager: Tine Arbes Project Type:

Start Date: End Date:

ARC #: GDOT #:

Description: This program will include various capital and non-capital projects that will

support the Beltline development.

Funding: ERP Project #



A. H. A. PRESIDENT & CEO

CFO/ Financial Operations Housing Choice Vouchers Real Estate
Development and
Acquisition

Human Resources Real Estate Operations

Mission Statement

To provide quality affordable housing for the betterment of our community.

Captial Program and Renovation Projects

Estimated Cost: \$139,000,000 **Unfunded:** \$3,000,000

Project Manager:Bakari BrooksProject Type:Start Date:End Date:

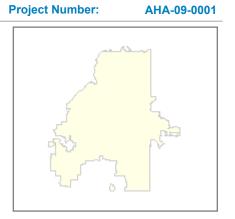
ARC #: GDOT #:

Description: This program includes rebuilding and renovation of various AHA

properties. Revitalization of Harris Homes Revitalization of Capitol Homes; Revitalization of Grady Homes Revitalization of Perry Homes; Revitalization of McDaniel Homes

Revitalization of University Homes

Funding: ERP Project #





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.

Pro	<u>ject</u>	Lis

CIP#	Project Name	Project Manager	Estimated Cost	Funded	Unfunded
AV-2000-0026	Airfield		\$426,310,000		
AV-2000-0030	MHJIT		\$1,926,516,000		
AV-2000-0069	Airport Access and Parking		\$1,321,000,000		
AV-2004-0009	Airport Support Facilities		\$395,965,000		
AV-2004-0011	CONRAC		\$650,666,000		
		Total:	\$4,720,457,000		

Airfield Project Number: AV-2000-0026

Estimated Cost: \$426,310,000 Unfunded:

Project Manager: Project Type:

Start Date: End Date:

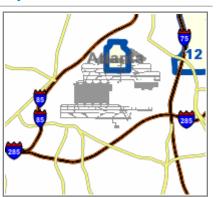
ARC #: GDOT #:

Description: Planning, design and construction of 5th runway. Includes land

acquisition, site preparation, utility work, concrete, NAVAID installation and the construction of new aircraft rescue and fire fighting (ARFF)

facility and air traffic control tower (ATCT).

Funding: ERP Project #



MHJIT Project Number: AV-2000-0030

Estimated Cost: \$1,926,516,000 Unfunded:

Project Manager: Project Type:

Start Date: End Date:

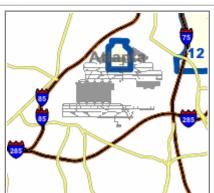
ARC #: GDOT #:

Description: Planning, design and construction of 5th runway. Includes land

acquisition, site preparation, utility work, concrete, NAVAID installation and the construction of new aircraft rescue and fire fighting (ARFF)

facility and air traffic control tower (ATCT).

Funding: ERP Project #



Airport Access and Parking Project Number: AV-2000-0069

Estimated Cost: \$1,321,000,000 Unfunded:

Project Manager: Project Type:

Start Date: End Date:

Description: Planning, design and construction of 5th runway. Includes land

Planning, design and construction of 5th runway. Includes land acquisition, site preparation, utility work, concrete, NAVAID installation and the construction of new aircraft rescue and fire fighting (ARFF)

GDOT #:

facility and air traffic control tower (ATCT).

Funding: ERP Project #



ARC #:

Description:

Airport Support Facilities Project Number: AV-2004-0009

Estimated Cost: \$395,965,000 Unfunded:

Project Manager: Project Type:

Start Date: End Date:

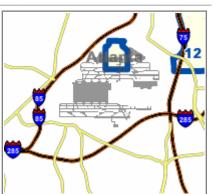
ARC #: GDOT #:

Planning, design and construction of 5th runway. Includes land acquisition, site preparation, utility work, concrete, NAVAID installation

and the construction of new aircraft rescue and fire fighting (ARFF)

facility and air traffic control tower (ATCT).

Funding: ERP Project #



CONRAC Project Number: AV-2004-0011

Estimated Cost: \$650,666,000 Unfunded:

Project Manager: Project Type: Transportation

Start Date: End Date:

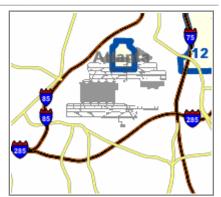
ARC #: GDOT #:

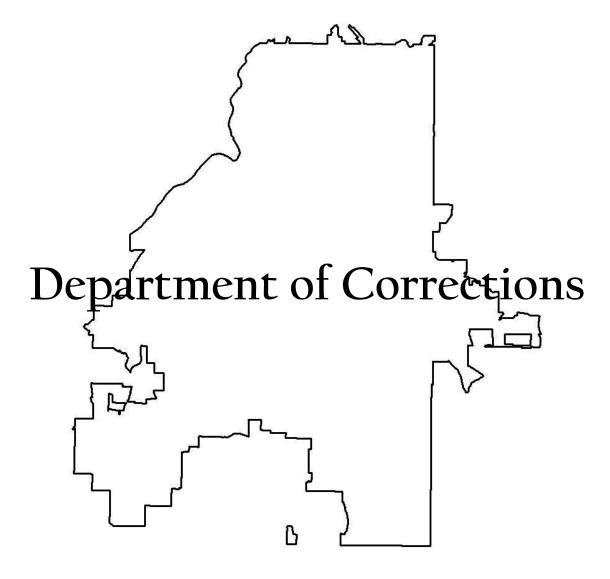
Description: Planning, design and construction of 5th runway. Includes land

acquisition, site preparation, utility work, concrete, NAVAID installation and the construction of new aircraft rescue and fire fighting (ARFF)

facility and air traffic control tower (ATCT).

Funding: ERP Project #





CORRECTIONS CHIEF

DETENTION

ADMINISTRAT.
SERVICES

INMATE PROG.
&
SERVICES

Mission Statement

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

CIP#	Project Name	Project Manager	Estimated Cost	Funded	Unfunded
DOC-2005-0002	Cooling Tower		\$10,000		
DOC-2009-0001	Various Renovations & Upgrades Projects		\$134,000		
DOC-2009-0002	Replacement of Sally Port Doors at City Jail		\$60,000		
		Total:	\$204,000		

DOC-2009-0001

DOC-2009-0002

Cooling Tower Project Number: DOC-2005-0002

Estimated Cost: \$10,000 Unfunded: \$0

Project Manager: Project Type: Community Facilities

Start Date: End Date:

ARC #: GDOT #:

Description: Replace the lining of the cooling tower to improve the air quality and

extend the life expectancy of the heating and air conditioning system.

9

MA

BANKHEAD AVE

Maddox | Park

Funding: ERP Project #

Various Renovations & Upgrades Projects

Estimated Cost: \$134,000 **Unfunded:** \$119,000

Project Manager: Project Type: Community Facilities

Start Date: End Date:

ARC #: GDOT #:

Description: To reconstruct the flooring surface for installation of commercial washers

and dryers so as to meet the manufacturer's specifications.

9

SANKHEAD AVE

Maddox Park

Project Number:

Project Number:

Funding: ERP Project #

Replacement of Sally Port Doors at City Jail

Estimated Cost: \$60,000 Unfunded: \$50,000

Project Manager: Project Type: Community Facilities

Start Date: End Date:

ARC #: GDOT #:

Description: To upgrade the vehicle sally port doors to ensure security to law

enforcement agencies transporting inmates to and from the jail.

9

A 3

BANKHEAD AVE

Maddox Park

Funding: ERP Project #



FIRE CHIEF

AIRPORT FIRE ADMINSTRAT. **OPERATIONS**

ADMINIS-TRATION

TECHNICAL SERVICES

Mission Statement

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

CIP#	Project Name	Project Manager	Estimated Cost	Funded	Unfunded
AFD-05-0001	Public Safety Headquarters		\$14,000,000		
AFD-05-0002	Fire Station 13	Jim Daws	\$3,384,421	\$3,384,421	\$0
AFD-05-0003	Fire Station 18	Jim Daws	\$2,896,973	\$2,048,974	\$847,999
AFD-05-0004	Fire Station 22	Jim Daws	\$3,500,000	\$1,755,395	\$1,744,605
AFD-05-0009	Fire Station 28	Jim Daws	\$4,250,000	\$3,067,433	\$1,182,567
AFD-07-0001	Fire Station 11	Jim Daws	\$3,500,000	\$1,891,264	\$1,608,736
		Total:	\$31,531,394		

Public Safety Headquarters

Estimated Cost: \$14,000,000 Unfunded: \$0

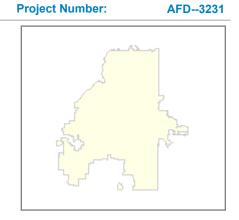
Project Manager: Project Type:

Start Date: End Date: December 2008

ARC #: GDOT #:

Description: This project would create a new facility to replace the current offices at

City Hall East. 2 of 2-Also see APD Project



Funding: ERP Project #

Fire Station 13 Project Number: AFD-05-0002

Estimated Cost: \$3,384,421 Unfunded: \$0

Project Manager: Jim Daws Project Type: Community Facilities

Start Date: March 2008 End Date: March 2009

ARC #: GDOT #:

Description: 447 Flat Shoals Blvd., SE. Relocate and rebuild fire station due to

condition of current building (very poor).



Funding: ERP Project #

23100167

Fire Station 18 Project Number: AFD-05-0003

Estimated Cost: \$2,896,973 Unfunded: \$0

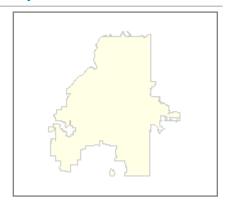
Project Manager: Jim Daws Project Type: Community Facilities

Start Date: March 2007 End Date: March 2009

ARC #: GDOT #:

Description: 2007 Oakview, SE. Relocate and rebuild fire station due to condition of

current building (very poor).



Funding: ERP Project #

23102082

Fire Rescue

Fire Station 22 Project Number: AFD-05-0004

Estimated Cost: \$3,500,000 **Unfunded:** \$1,619,997

Project Manager: Jim Daws Project Type: Community Facilities

Start Date: October 2008 End Date: October 2008

ARC #: GDOT #:

Description: 817 Hollywood Rd., NE. Relocate and rebuild fire station due to condition

of current building (poor). This facility is too old and small to function as a

fire station.

Funding: ERP Project #

23100170

Fire Station 28 Project Number: AFD-05-0009

Estimated Cost: \$4,250,000 **Unfunded:** \$2,595,012

Project Manager: Jim Daws Project Type: Community Facilities

Start Date: February 2006 End Date: August 2008

ARC #: GDOT #:

Description: Replacement Fire Station 28

2-bay fire station with a 100-person capacity community room and

mini-police precinct.

Funding: ERP Project #

23100172

Training Academy Land Procurement---- Remove to CDP Project Number: AFD-05-0019

Estimated Cost: \$30,000,000 Unfunded:

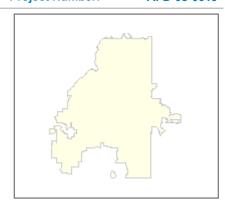
Project Manager: Huley Dodson Project Type: Community Facilities

Start Date: End Date:
ARC #: GDOT #:

Description: Relocate and rebuild Fire-Rescue Training Academy due to condition of

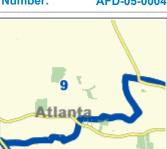
current building and expansion of services.

Funding: ERP Project #



9

Atlanta





Fire Station 11 Project Number: AFD-07-0001

Estimated Cost: \$3,500,000 **Unfunded:** \$10,000

Project Manager: Jim Daws Project Type: Community Facilities

Start Date: August 2008 End Date:

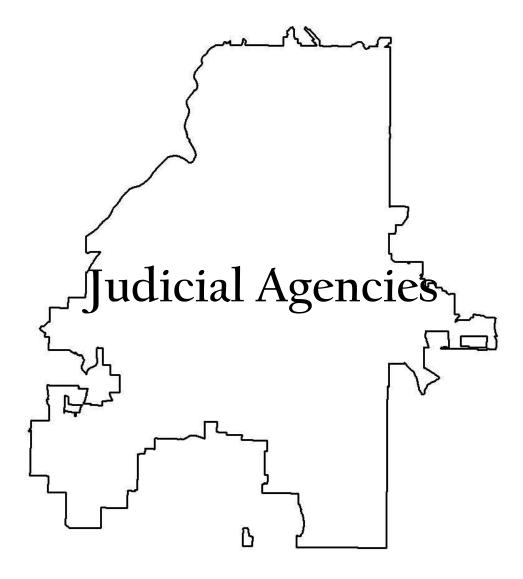
ARC #: GDOT #:

Description: New Fire Station 11. 3 bay Fire Station.



Funding: ERP Project #

23100166



Capital Projects and Renovation Projects

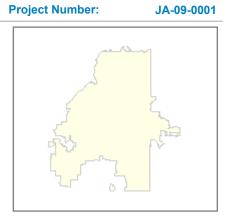
Estimated Cost: \$100,000 Unfunded: \$95,000

Project Manager: Doug Mincher Project Type:

Start Date: End Date:

ARC #: GDOT #:

Description: This project includes various planned renovations



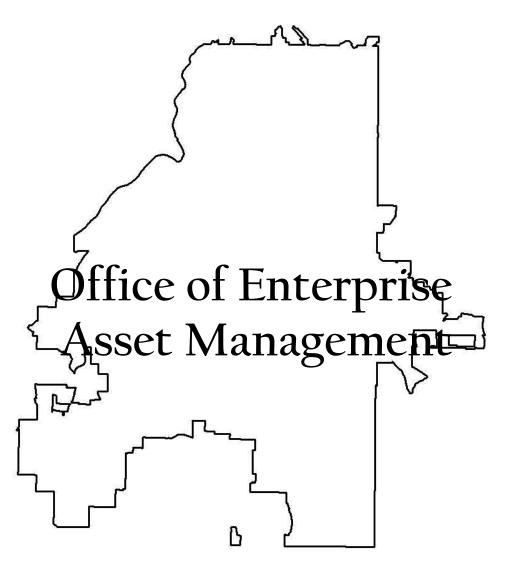
CHIEF JUDGE

BOND ADMINI-STRATION SOLICITOR GENERAL ADMIN-ISTRATION

CLERK OF COURT PUBLIC DEFENDER

Mission Statement

Municipal Court of Atlanta's Community Court responds to what are known as quality of life crimes: prostitution, disorderly conduct, panhandling and low-level drug offenses.



ENTERPRISE ASSET MGMT. COMMISSIONER

REAL ESTATE PORTFOLIO

FACILITIES MANAGEMENT

CAPITAL PROJECTS

Mission Statement

Our mission is to provide strategic oversight, direction, construction, and management of the City of Atlanta's real estate holdings, facilities, and enterprise assets.

(The Office of Enterprise Assets Management (OEAM) was created by Ordinance and adopted by the City Council on September 17, 2007.)

CIP#	Project Name	Project Manager	Estimated Cost	Funded	Unfunded
OEAM-09-0001	City Hall South Repairs & Various City Security Systems	Althea Smith	\$1,494,609	\$772,609	\$722,000
OEAM-09-0002	Municipal Court Infrastructure	Althea Smith	\$500,000	\$277,175	\$222,825
		Total:	\$1,994,609		

City Hall South Repairs & Various City Security Systems

Estimated Cost: \$1,494,609 Unfunded: \$817,000

Project Manager: Althea Smith Project Type: Community Facilities

July 2008 June 2010 Start Date: End Date:

ARC #: NA GDOT #: NA

This project will allow the OEAM office to perform various repairs to City Description:

Hall South. It will also allow the team to install various security systems in

City owned facilities.

Funding: **ERP Project #**

4102858

Municipal Court Infrastructure

\$500,000 Unfunded: \$222,825 **Estimated Cost:**

Althea Smith Project Type: Community Facilities **Project Manager:**

Start Date: July 2008 End Date: August 2010

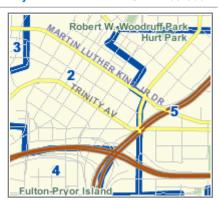
ARC #: GDOT #:

This project will repair various infrastructures within the Municipal Court . Description:

Funding: **ERP Project #**

19102860

Project Number: OEAM-09-0001





OEAM-09-0002

Project Number:





DPRCA COMMISSIONER

CULTURAL AFFAIRS	RECREATION	PARKS DESIGN	PARKS	CIVIC CENTER
CYCLORAMA				MSO

Mission Statement

The Department of Parks, Recreation, and Cultural Affairs is to provide all citizens and visitors with the highest quality parks, facilities, recreational programs and cultural experiences.

CIP#	Project Name	Project Manager	Estimated Cost	Funded	Unfunded
DPRCA2256	Civic Center Railing		\$200,000		
DPRCA-05-0003	Southbend Park - Cultural Center		\$1,180,000	\$1,180,000	\$0
DPRCA-05-0007	Backflow Replacement and Repairs at Various Parks		\$100,000		
DPRCA-05-0009	Bitsy Grant Club House Improvements		\$100,000		
DPRCA-05-0014	Facilities Assessment HVAC		\$40,000		
DPRCA-05-0017	J. D. Sims Recreation Center Improvements		\$378,000	\$377,750	\$250
DPRCA-05-0019	Lang Carson Building Improvements		\$254,000	\$254,000	\$0
DPRCA-05-0023	Piedmont Park Tennis Center Renovations		\$175,000	\$34,299	\$140,701
DPRCA-05-0025	Replace and Repair Fire Alarm Systems		\$75,000		
DPRCA-05-0027	Roof Repairs and Replacements at Various Parks		\$300,000	\$300,000	\$0
DPRCA-05-0030	Thomasville Recreation Center Improvements		\$200,000	\$200,000	\$0
DPRCA-05-0035	Frankie Allen Park Tennis Sports Lighting		\$150,000		
DPRCA-05-0039	Sign Replacements in Various Parks		\$115,000		
DPRCA-05-0043	Coan Park Playground Replacement		\$250,000		
DPRCA-05-0047	J. D. Sims Playground Replacement		\$150,000		
DPRCA-05-0050	Phoenix II Park Playground Replacement		\$75,000		
DPRCA-05-0053	Adair II Basketball Court Cover and Site Improvements		\$203,000	\$203,000	\$0
DPRCA-05-0056	Adamsville Site Improvements		\$150,000		
DPRCA-05-0057	Anderson Park Tennis Court Improvements		\$101,000	\$100,200	\$800
DPRCA-05-0063	Chastain Park Restoration of Picnic Shelters		\$75,000		
DPRCA-05-0064	Collier Park Site Improvements		\$250,000		
DPRCA-05-0069	Fencing Repairs and Replacements in Various Parks		\$300,000		
DPRCA-05-0084	Oakland City Park Site Improvements		\$25,000		
DPRCA-05-0087	Site and Erosion Control Improvements in Various Parks		\$300,000	\$300,000	\$0
DPRCA-05-0088	Southside Tennis Courts Conversion to Soccer Field		\$335,000	\$335,000	\$0
DPRCA-05-0093	Chastain Park Swimming Pool		\$1,000,000		
DPRCA-05-0099	Thomasville Pool Bath House Renovations		\$76,125	\$76,125	\$0
DPRCA-06-0002	Arthur Langford Recreation Center Improvements		\$294,000	\$294,000	\$0
DPRCA-06-0003	Ballfield Renovations at Various Parks		\$5,500,000		
DPRCA-06-0005	Candler Park Golf Club House Improvements		\$300,000	\$300,000	\$0

DPRCA-06-0006	Candler Park - Storm Drainage Improvements	\$925,000			
DPRCA-06-0007	Daniel L. Stanton Park	\$1,000,000			
DPRCA-06-0009	Emma Millican Park Playground and Site Improvements	\$150,000	\$150,000	\$0	
DPRCA-06-0010	English Park Recreation Center Improvements	\$150,000			
DPRCA-06-0011	Mozley Park Pavilion	\$100,000			
DPRCA-06-0012	Georgia Hill Community Center - Renovations	\$523,450	\$519,111	\$4,339	
DPRCA-06-0014	Grant Park Fort Walker Site Improvements				
DPRCA-06-0015	John C. Birdine Community Center - Renovations	\$540,450	\$540,197	\$253	
DPRCA-06-0016	Land Acquisition and Development of New Parks	\$37,000			
DPRCA-06-0018	ML King Natatorium	\$1,700,000			
DPRCA-06-0019	Lang Carson Replace Retaining Wall at Basketball Courts	\$100,000			
DPRCA-06-0019	Perkerson Park Recreation Center Improvements	\$203,000	\$203,000	\$0	
DPRCA-06-0020	Perkerson Park Site Improvements	\$300,000			
DPRCA-06-0021	Playground Improvements at Various Parks	\$2,000,000	\$2,000,000	\$0	
DPRCA-06-0022	Pool Renovations and Improvements at 16 Outdoor Pools	\$12,000,000	\$12,000,000	\$0	
DPRCA-06-0023	Rawson Washington Park Playgroun & Site Improvements	\$198,000	\$150,000	\$48,000	
DPRCA-06-0024	Recreation Center Improvements Various Parks	\$10,000,000			
DPRCA-06-0025	Security Lighting Improvements at Various Parks	\$600,000	\$600,000	\$0	
DPRCA-06-0026	Tennis and Basketball Courts Resurfacing and Repairs at Various Parks	\$1,800,000	\$1,800,000	\$0	
DPRCA-07-0009	Loring Heights Park Improvements	\$100,000			
DPRCA-07-0010	Chastain Arts Center Roof Replacement	\$137,000			
DPRCA-07-0011	Dunbar Neighborhood Center, Cd-762				
DPRCA-07-0011	Dunbar Neighborhood Center Cd-727				
DPRCA-07-0012	Georgia Hill Neighborhood Center, Cd-763	\$100,000	\$100,000	\$0	
DPRCA-07-0013	J.C. Birdine Neighborhood Center, Cd-764				
DPRCA-2005-0003	Chastain Arts Center Renovations - Restroom addition	\$68,000			
	Old Adamsville Gym Renovations	\$863,000			
	ML King Natatorium Gate and Railings (Cultural Affairs Art)	\$20,000			
	ML King Natatorium Mural (Cultural Affairs Art)	\$45,054			
	ML King Natatorium parking lot improvements	\$203,000			
	Isabel Gates Webster Park (Cultural Affairs Art)	\$50,000			
	Four Corners Park Site Improvements	\$97,000			

\$100,000 \$126,880 \$20,000 \$499,000 \$86,000 \$50,000 \$50,000 \$50,000 \$385,000 \$5,000,000
\$126,880 \$20,000 \$499,000 \$86,000 \$1,300,000 \$50,000 \$50,000
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\$100,000
\$850,000
\$457,000
\$58,632
\$120,000
\$923,000
\$200,000
\$600,000
\$1,580,000
\$24,000
\$24,000
\$40,000
\$22,000

Civic Center Railing Project Number: DPRCA--2256

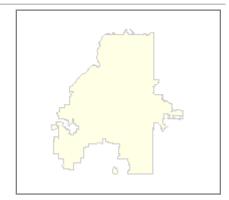
Estimated Cost: \$200,000 Unfunded:

Project Manager: Project Type: Community Facilities

Start Date: End Date:

ARC #: GDOT #:

Description: Civic Center Railing



Funding: ERP Project #

Southbend Park - Cultural Center

Estimated Cost: \$1,180,000 Unfunded:

Project Manager: Project Type:

Start Date: April 2006 End Date: April 2007

ARC #: GDOT #:

Description: New building. Project complete and closed out.



Funding: ERP Project #

14100998

Southbend Park - Cultural Center

Estimated Cost: \$1,180,000 Unfunded:

Project Manager: Project Type:

Start Date: April 2006 End Date: April 2007

ARC #: GDOT #:

Description: New building. Project complete and closed out.



Funding: ERP Project #

14100998

Backflow Replacement and Repairs at Various Parks

Estimated Cost: \$100,000 Unfunded:

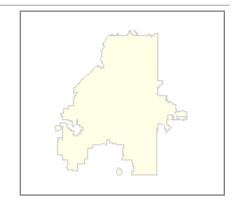
Project Manager: Project Type:

Start Date: June 2006 End Date: June 2009

ARC #: GDOT #:

Description: Installation of backflow preventers on all the facilities as required

(ongoing)



DPRCA-05-0007

Funding: ERP Project #

Bitsy Grant Club House Improvements

Estimated Cost: \$100,000 Unfunded:

Project Manager: Project Type:

Start Date: January 2007 End Date: December 2009

ARC #: GDOT #:

Description: Total renovation to clubhouse.

Project Number: DPRCA-05-0009



Funding: ERP Project #

Facilities Assessment HVAC

Estimated Cost: \$40,000 Unfunded:

Project Manager: Project Type:

Start Date: June 2007 End Date: December 2008

ARC #: GDOT #:

Description: Comprehensive evaluation on HVAC systems at facilities systems

reaching end of their life cycles.

DPRCA-05-0014

Project Number:

Project Number:

Project Number:

J. D. Sims Recreation Center Improvements

Estimated Cost: \$378,000 Unfunded:

Project Manager: Project Type:
Start Date: End Date:

Description: Existing facility to be completely renovated to serve as a cultural art

GDOT #:

center. 50% complete.

6 2 Preedom Park

DPRCA-05-0017

DPRCA-05-0019

Funding: ERP Project #

14102705

Lang Carson Building Improvements

Estimated Cost: \$254,000 Unfunded:

Project Manager: Project Type:

Start Date: End Date:

ARC #: GDOT #:

Description: Replace old water lines throughout the facility. 60% complete.

Springvale Park
Inman Park Trolley Barn

2

Lang-Carson Park

5

MEMORIAL DR SE

Funding: ERP Project #

14100217

Piedmont Park Tennis Center Renovations

Estimated Cost: \$175,000 Unfunded:

Project Manager: Project Type:

Start Date: April 2006 End Date: March 2007

ARC #: GDOT #:

Description: Total renovations. Project complete and closed out.

Project Number: DPRCA-05-0023



Funding: ERP Project #

14100846

Replace and Repair Fire Alarm Systems

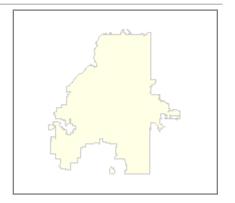
Estimated Cost: \$75,000 Unfunded:

Project Manager: Project Type:

Start Date: September 2007 End Date: September 2008

ARC #: GDOT #:

Description: Replace and Repair Fire Alarm Systems at various facilities.



DPRCA-05-0025

Funding: ERP Project #

Roof Repairs and Replacements at Various Parks

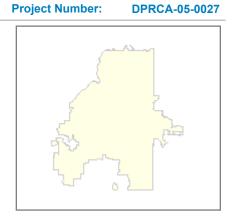
Estimated Cost: \$300,000 Unfunded:

Project Manager: Project Type:

Start Date: September 2007 End Date: September 2008

ARC #: GDOT #:

Description: Replace and/or repair roofs at various facilities.



Funding: ERP Project #

14100265

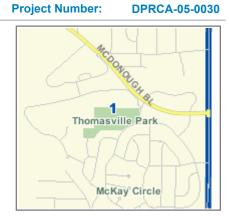
Thomasville Recreation Center Improvements

Estimated Cost: \$200,000 Unfunded:

Project Manager: Project Type:
Start Date: End Date:

GDOT #:

Description: Total renovation to interior of facility.



Funding: ERP Project #

14101060

ARC #:

Frankie Allen Park Tennis Sports Lighting

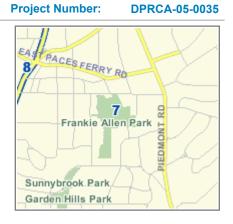
Estimated Cost: \$150,000 Unfunded:

Project Manager: Project Type:

Start Date: September 2008 End Date: September 2009

ARC #: GDOT #:

Description: Replace sports lighting at tennis courts.



Funding: ERP Project #

Sign Replacements in Various Parks

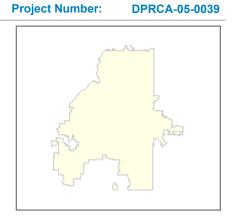
Estimated Cost: \$115,000 Unfunded:

Project Manager: Project Type:

Start Date: September 2006 End Date: September 2007

ARC #: GDOT #:

Description: OBF 2006 115,000



Funding: ERP Project #

Coan Park Playground Replacement

Estimated Cost: \$250,000 Unfunded:

Project Manager: Project Type:

Start Date: September 2006 End Date: March 2007

ARC #: GDOT #:

Description: Build a boundless playground to replace the old playground. Complete



J. D. Sims Playground Replacement

Estimated Cost: \$150,000 Unfunded:

Project Manager: Project Type:
Start Date: End Date:

GDOT #:

Description: Replace the old playground. Complete.



Funding: ERP Project #

Phoenix II Park Playground Replacement

Estimated Cost: \$75,000 Unfunded:

Project Manager: Project Type:

Start Date: June 2006 End Date: July 2007

ARC #: GDOT #:

Description: Replace old playground. Complete.

Heritage (Founder's) Park

Phoenix III Park

Phoenix III Park

DPRCA-05-0050

Project Number:

Funding: ERP Project #

Adair II Basketball Court Cover and Site Improvements

Estimated Cost: \$203,000 Unfunded:

Project Manager: Project Type:
Start Date: End Date:

Description: Existing Basketball court roof / cover is in bad condition and needs to be

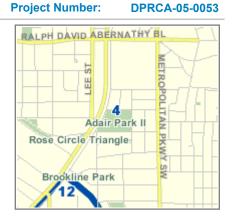
replaced. Drainage improvements and landscaping to be done

GDOT #:

throughout the park. Project complete and closed out.

Funding: ERP Project #

14102704



ARC #:

Adamsville Site Improvements

Estimated Cost: \$150,000 Unfunded:

Project Manager: Project Type:

Start Date: January 2006 End Date: March 2007

ARC #: GDOT #:

Description: Build new entrance to the facility. Complete and closed out.



Funding: ERP Project #

Anderson Park Tennis Court Improvements

Estimated Cost: \$101,000 Unfunded: \$800

Project Manager: Project Type:

Start Date: July 2008 End Date: July 2008

ARC #: GDOT #:

Description: Project complete and closed out.



Funding: ERP Project #

14100987

Chastain Park Restoration of Picnic Shelters

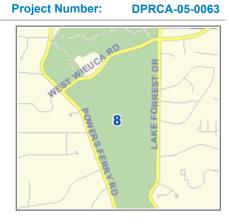
Estimated Cost: \$75,000 Unfunded:

Project Manager: Project Type:

Start Date: June 2006 End Date: December 2006

ARC #: GDOT #:

Description: Picnic shelter at master grill to be rebuilt. Complete.



Project Number:

Collier Park Site Improvements

Estimated Cost: \$250,000 Unfunded:

Project Manager: Project Type:

Start Date: September 2006 End Date: March 2008

ARC #: GDOT #:

Description: Complete renovations to ballfields, concessions, bleachers, tennis and

basketball courts and related site improvements. Complete.

FAIRBURN RD Collier Park

DPRCA-05-0064

DPRCA-05-0069

Funding: ERP Project #

Fencing Repairs and Replacements in Various Parks

Estimated Cost: \$300,000 Unfunded:

Project Manager: Project Type:

Start Date: July 2007 End Date: July 2008

ARC #: GDOT #:

Description: Replace and repair fencing in various parks.



Funding: ERP Project #

Oakland City Park Site Improvements

Estimated Cost: \$25,000 Unfunded:

Project Manager: Project Type:

Start Date: September 2007 End Date: September 2008

ARC #: GDOT #:

Description: Landscaping and drainage improvements throughout the park.

Project Number: DPRCA-05-0084



Site and Erosion Control Improvements in Various Parks

Estimated Cost: \$300,000 Unfunded:

Project Manager: Project Type:

Start Date: July 2007 End Date: July 2009

ARC #: GDOT #:

Description: Repair and replace drainage and pipes, build retaining walls, install

landscaping to control erosion and drainage problems in various parks.

DPRCA-05-0087

Funding: ERP Project #

14100247

Southside Tennis Courts Conversion to Soccer Field

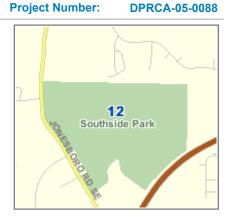
Estimated Cost: \$335,000 Unfunded: \$0

Project Manager: Project Type:

Start Date: June 2007 End Date: June 2008

ARC #: GDOT #:

Description: Convert 6 existing tennis courts into a soccer field. 90% complete.



Funding: ERP Project #

14101422

Chastain Park Swimming Pool

Estimated Cost: \$1,000,000 Unfunded:

Project Manager: Project Type:

Start Date: June 2006 End Date: June 2008

ARC #: GDOT #:

Description: Renovations to existing pool and bathhouse. Complete



Thomasville Pool Bath House Renovations

Estimated Cost: \$76,125 Unfunded:

Project Manager: Project Type:
Start Date: End Date:

Description: Interior renovations and drainage improvements outside the bathhouse.

GDOT #:

80% complete.

Funding: ERP Project #

14102249



Arthur Langford Recreation Center Improvements

Estimated Cost: \$294,000 Unfunded:

Project Manager: Project Type:

Start Date: End Date:

ARC #: GDOT #:

Description: Complete renovation of exterior and interior of the facility.

Arthur Langford Jr Park 1

DPRCA-06-0002

Project Number:

Funding: ERP Project #

14101888

Ballfield Renovations at Various Parks

Estimated Cost: \$5,500,000 Unfunded:

Project Manager: Project Type:

Start Date: March 2006 End Date: September 2007

ARC #: GDOT #:

Description: Renovation of Ballfields including Football, Baseball, Softball, T-ball,

Soccer, Multi-use, Backstops, Fencing, Bleachers, Scoreboards, and

Turfs. Complete.

Project Number: DPRCA-06-0003

Candler Park Golf Club House Improvements

\$300,000 **Estimated Cost:** Unfunded:

Project Manager: **Project Type:** Start Date: End Date:

Complete interior renovation and sewer line replacement. Description:

GDOT #:



Funding: **ERP Project #**

14101081

Candler Park - Storm Drainage Improvements

Estimated Cost: \$925,000 Unfunded:

Project Manager: Project Type:

November 2009 May 2006 Start Date: End Date:

ARC #: GDOT #:

Description: Storm drainage, naturalization of concrete channel and drainage system

and water quality improvements in creek. Complete.

Project Number: Virgilee Park Shadyside Freedom Park Candler Park 5 Iverson Park

DPRCA-06-0006

Funding: ERP Project #

Daniel L. Stanton Park

\$1,000,000 **Estimated Cost:** Unfunded:

Project Manager: Project Type:

September 2006 March 2009 Start Date: End Date:

ARC #: GDOT #:

Description: Design of re-building of park in process. **Project Number: DPRCA-06-0007** Ormond-Grant Park Beltline Daniel Stanton Park

Description:

Emma Millican Park Playground and Site Improvements

Estimated Cost: \$150,000 Unfunded:

Project Manager: Project Type:
Start Date: End Date:

ARC #: GDOT #:

Site improvments to include walkways, accessibility in the park,

connection to new entrance and all the park.Replace existing equipment

and install new playground. Under contract.

Funding: ERP Project #

14102746

English Park Recreation Center Improvements

Estimated Cost: \$150,000 Unfunded:

Project Manager: Project Type:

Start Date: June 2006 End Date: April 2007

ARC #: GDOT #:

Description: Interior renovations to meeting area, weight room, restrooms, kitchen,

arts & crafts, and roof repairs. Complete.

Funding: ERP Project #

Mozley Park Pavilion Project Number: DPRCA-06-0011

Estimated Cost: \$100,000 Unfunded:

Project Manager: Project Type:

Start Date: March 2007 End Date: September 2009

ARC #: GDOT #:

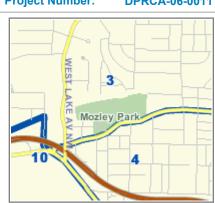
Description: Renovate pavilion

Funding: ERP Project #



Project Number: DPRCA-06-0010





Project Number:

Project Number:

Georgia Hill Community Center - Renovations

Estimated Cost: \$523,450 Unfunded: \$4,339

Project Manager: Project Type: Economic Development

Start Date: End Date:

ARC #: GDOT #:

Description: Moved to OEAM.



DPRCA-06-0012

DPRCA-06-0014

DPRCA-06-0015

Funding: ERP Project #

14102405

Grant Park Fort Walker Site Improvements

Estimated Cost: Unfunded:

Project Manager: Project Type:

Start Date: End Date:

Description: Work to be coordinated with Grant Park Conservancy. Pave existing

GDOT #:

GDOT #:

asphalt drive and drainage improvements.

1 Grant Park

Funding: ERP Project #

ARC #:

ARC #:

John C. Birdine Community Center - Renovations

Estimated Cost: \$540,450 Unfunded:

Project Manager: Project Type:
Start Date: End Date:

Description: The building is old and in great need of interior renovations. Facility

under OEAM. Complete.

John C. Burdine Center

South Bend Park

Funding: ERP Project #

14102406

Land Acquisition and Development of New Parks

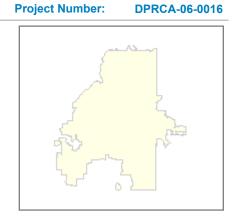
Estimated Cost: \$37,000,000 Unfunded:

Project Manager: Project Type:
Start Date: End Date:

ARC #: GDOT #:

Description: Greenspace acquisition through Green Team oversight and development

of new parks through extensive community input.



Funding: ERP Project #

ML King Natatorium Project Number: DPRCA-06-0018

Estimated Cost: \$1,700,000 Unfunded:

Project Manager: Project Type:

Start Date: End Date:

ARC #: GDOT #:

Description: MLK Natatorium. Project complete and closed out.



Funding: ERP Project #

Lang Carson Replace Retaining Wall at Basketball Courts

Estimated Cost: \$100,000 Unfunded:

Project Manager: Project Type:
Start Date: End Date:

ARC #: GDOT #:

Description: Replace existing railroad ties wall at covered basketball court and

replace existing bleachers.

Project Number: DPRCA-06-0019

12
Perkerson Park

Perkerson Park Recreation Center Improvements

Estimated Cost: \$203,000 Unfunded:

Project Manager: Project Type:

Start Date: September 2006 End Date: June 2007

ARC #: GDOT #:

Description: Total interior renovations and porch addition. Project complete and

closed out.

Funding: ERP Project #

14101215



Perkerson Park Site Improvements

Estimated Cost: \$300,000 Unfunded:

Project Manager: Project Type:

Start Date: June 2007 End Date: December 2009

ARC #: GDOT #:

Description: Establish walking trails and clean up on bank to connect to ballfield and

track.

T2
Perkerson Park

METROPOLITAN PKWY SW

DPRCA-06-0020

DPRCA-06-0021

Project Number:

Project Number:

Funding: ERP Project #

Playground Improvements at Various Parks

Estimated Cost: \$2,000,000 Unfunded:

Project Manager: Project Type:

Start Date: December 2006 End Date: December 2009

ARC #: GDOT #:

Description: AD Williams, Adamsville, Cleopas Johnson, Cleveland, Empire,

Nagouchi, Pryor Tucker, Shady Valley, Southbend, Sunken Gardan,

Wilson Mill, Windsor. 50% complete.

Funding: ERP Project #

14100271

Pool Renovations and Improvements at 16 Outdoor Pools

Estimated Cost: \$12,000,000 Unfunded:

Project Manager: Project Type:

Start Date: December 2006 End Date: December 2008

ARC #: GDOT #:

Description: Adams, Anderson, Arthur Langford, Candler, Chastain, Garden Hills,

Grant, Maddox, Mozley, Oakland City, Pittman, Piedmont, Rosa Burney

Project Type:

(Dunbar), Southbend, Tucson, Thomasville. 90% complete.

Funding: ERP Project #

Project Manager:

14100190

Rawson Washington Park Playgroun & Site Improvements

Estimated Cost: \$198,000 Unfunded:

Start Date: End Date:

ARC #: GDOT #:

Description: Replace and repair existing playground and address drainage problem

and improve ball field.

Funding: ERP Project #

14100026

Recreation Center Improvements Various Parks

Estimated Cost: \$10,000,000 Unfunded:

Project Manager: Project Type:

Start Date: December 2006 End Date: December 2009

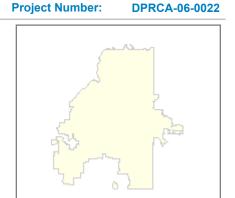
ARC #: GDOT #:

Description: A.D. Williams, Adams, Ben Hill, Bessie Branham, Brownwood, Camp

Lake Allatoona, Chastain, Coan, Collier, Dunbar, Grant, Grove, Lang

Carson, Mozley, Oakland City, Zaban.

Funding: ERP Project #



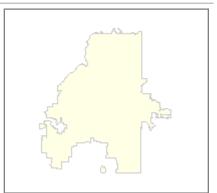


DPRCA-06-0023





DPRCA-06-0024



Security Lighting Improvements at Various Parks

Estimated Cost: \$600,000 Unfunded:

Project Manager: Project Type:

Start Date: June 2007 End Date: June 2009

ARC #: GDOT #:

Description: Adair I, Adair II, Adams, Bessie Branham, Brownwood, Candler, Central,

East Lake, Freedom, Oakland, Perkerson, Phoenix II, Renaissance,

Southbend, Southside

Funding: ERP Project #

14100184

Tennis and Basketball Courts Resurfacing and Repairs at Various Parks

Estimated Cost: \$1,800,000 Unfunded:

Project Manager: Project Type:

Start Date: End Date:

ARC #: GDOT #:

Description: Adair I, Adair II, Adams, Bessie Branham, Brownwood, Candler, Central,

Oakland, Perkerson, Phoenix II, Renaissance, Southbend, Southside.

Project complete and closed out.

Funding: ERP Project #

14100194

Loring Heights Park Improvements

Estimated Cost: \$100,000 Unfunded:

Project Manager: Project Type:

Start Date: October 2007 End Date: March 2009

ARC #: GDOT #:

Description: Drainage and erosion control at pond throughout park. Install

landscaping and a new playbround with fund raising by community for

playground.

Funding: ERP Project #





DPRCA-06-0026





DPRCA-07-0009



Chastain Arts Center Roof Replacement

Estimated Cost: \$137,000

Unfunded:

Project Manager:

Project Type:

Start Date:

December 2007

End Date:

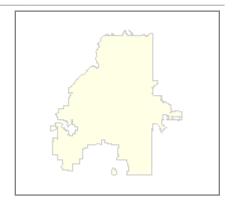
December 2008

ARC #:

GDOT #:

Description:

Replace existing roof (phase 2). Complete.



DPRCA-07-0010

Funding: ERP Project #

Dunbar Neighborhood Center, Cd-762

Estimated Cost:

Unfunded:

Project Manager:

Project Type:

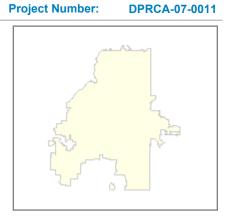
Start Date:

End Date:

ARC #:

GDOT #:

Description:



Funding: ERP Project #

14101795

Dunbar Neighborhood Center Cd-727

Estimated Cost:

Unfunded:

Project Manager:

Project Type:

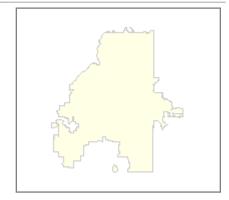
Start Date:

Description:

End Date: GDOT #:

ARC #:

Moved to OEAM.



DPRCA-07-0011

Project Number:

Funding:

ERP Project #

14101795

Georgia Hill Neighborhood Center, Cd-763

Estimated Cost: \$100,000

Unfunded:

Project Manager:

Project Type:

Start Date:

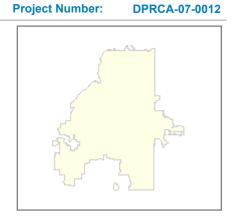
End Date:

ARC #:

GDOT #:

Description:

Moved to OEAM.



Funding: ERP Project #

14102405

J.C. Birdine Neighborhood Center, Cd-764

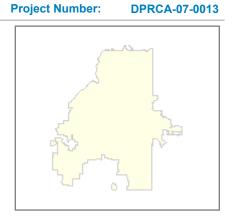
Estimated Cost: Unfunded:

Project Manager: Project Type:

Start Date: End Date:

ARC #: GDOT #:

Description: Moved to OEAM.



Funding: ERP Project #

14102406

Chastain Arts Center Renovations - Restroom addition

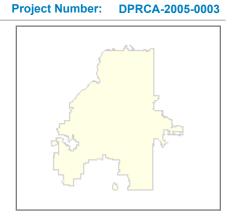
Estimated Cost: \$68,000 Unfunded:

Project Manager: Project Type:

Start Date: September 2006 End Date: March 2007

ARC #: GDOT #:

Description: Addition of rest rooms and porch repairs and replacement. Complete.

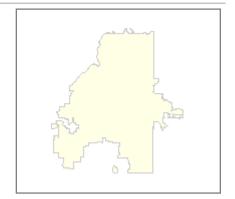


Public Works (Cultural Affairs Art projects TBD)

Estimated Cost: \$385,000 Unfunded:

Project Manager: Project Type:
Start Date: End Date:
ARC #: GDOT #:

Description: Public Works (Cultural Affairs Art) - Art to be determined.



Funding: ERP Project #

Southbend Park - Art Commission (Cultural Affairs Art)

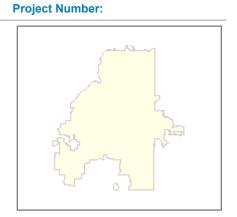
Estimated Cost: \$50,000 Unfunded:

Project Manager: Project Type:

Start Date: End Date:

ARC #: GDOT #:

Description: Southbend Park - Art Commission (Cultural Affairs Art for DPRCA)



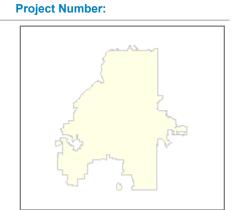
Funding: ERP Project #

Southside Park (Cultural Affairs Art)

Estimated Cost: \$50,000 Unfunded:

Project Manager: Project Type:
Start Date: End Date:
ARC #: GDOT #:

Description: Southside Park- Art Commission (Cultural Affairs Art for DPRCA)



Temporary Art Projects at 12 Parks (Cultural Affairs Art)

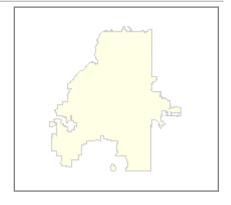
Estimated Cost: \$50,000 Unfunded:

Project Manager: Project Type:
Start Date: End Date:

ARC #: GDOT #:

Description: Temporary Art Projects at 12 Parks - 12 Art Commissions (Cultural

Affairs Art for DPRCA)



Funding: ERP Project #

Piedmont Park Beltline Project

Estimated Cost: \$5,000,000 Unfunded:

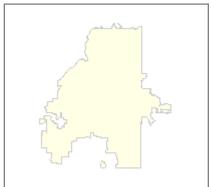
Project Manager: Project Type:

Start Date: End Date:

ARC #: GDOT #:

Description:

Project Number:



Funding: ERP Project #

Parkway Angier Park Imps

Estimated Cost: \$175,000 Unfunded:

Project Manager: Project Type:
Start Date: End Date:

ARC #: GDOT #:

Description: Total renovation of the park to include new paver walks, sodded lawn

and a new picnic pavilion

Project Number:



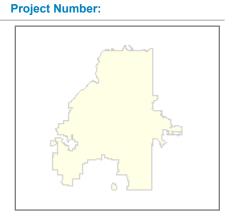
Old Adamsville Gym Renovations

Estimated Cost: \$863,000 Unfunded:

Project Manager: Project Type:
Start Date: End Date:

Description: Renovate existing building to convert it to an emergency shelter

GDOT #:



Funding: ERP Project #

ML King Natatorium Gate and Railings (Cultural Affairs Art)

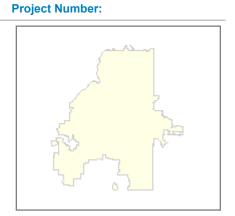
Estimated Cost: \$20,000 Unfunded:

Project Manager: Project Type:

Start Date: End Date:

ARC #: GDOT #:

Description: ML King Natatorium Gate and Railings (Cultural Affairs Art for DPRCA)



Funding: ERP Project #

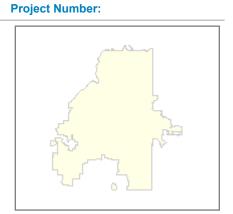
ML King Natatorium Mural (Cultural Affairs Art)

Estimated Cost: \$45,054 Unfunded:

Project Manager: Project Type:
Start Date: End Date:
ARC #: GDOT #:

Description: ML King Natatorium Mural - Art Commission (Cultural Affairs Art for

DPRCA)



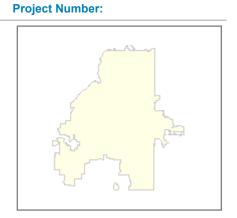
ML King Natatorium parking lot improvements

\$203,000 **Estimated Cost:** Unfunded:

Project Manager: Project Type:

Start Date: End Date: ARC #: GDOT #:

Description: Waterproof and re-surface existing parking lot



Funding: **ERP Project #**

Isabel Gates Webster Park (Cultural Affairs Art)

\$50,000 **Estimated Cost:** Unfunded:

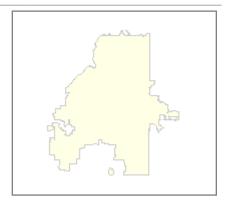
Project Manager: **Project Type:**

Start Date: End Date: ARC #: GDOT #:

Isabel Gates Webster Park - Art Commission (Cultural Affairs Art for Description:

DPRCA)

Project Number:



Funding: ERP Project #

Four Corners Park Site Improvements

\$97,000 **Estimated Cost:** Unfunded:

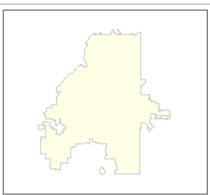
Project Type: Project Manager: Start Date: End Date:

ARC #:

Improve drainage, walkways, playground. Landscaping

GDOT #:

Project Number:



Funding: ERP Project #

Description:

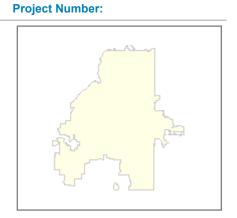
Fire Station - Maintenance (Cultural Affairs Art)

Estimated Cost: \$22,000 Unfunded:

Project Manager: Project Type:
Start Date: End Date:

Description: Fire Station - Maintenance (Cultural Affairs Art) - Support

GDOT #:



Funding: ERP Project #

Fire Station #28 (Cultural Affairs Art)

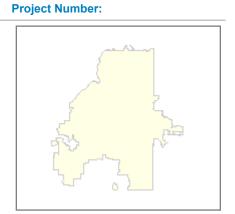
Estimated Cost: \$40,000 Unfunded:

Project Manager: Project Type:

Start Date: End Date:

ARC #: GDOT #:

Description: Fire Station #28 (Cultural Affairs Art) - Art Commission



Funding: ERP Project #

Fire Station #18 (Cultural Affairs Art)

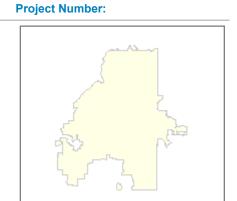
Estimated Cost: \$24,000 Unfunded:

Project Manager: Project Type:

Start Date: End Date:

ARC #: GDOT #:

Description: Fire Station #18 (Cultural Affairs Art) - Art Commission



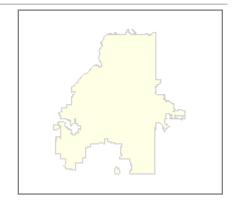
Project Number:

Fire Station #13 (Cultural Affairs Art)

Estimated Cost: \$24,000 Unfunded:

Project Manager: Project Type:
Start Date: End Date:
ARC #: GDOT #:

Description: Fire Station #13 (Cultural Affairs Art) - Art Commission



Funding: ERP Project #

DL Stanton Park Site Imps

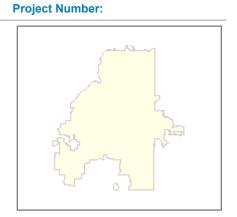
Estimated Cost: \$1,580,000 Unfunded:

Project Manager: Project Type:

Start Date: End Date:

ARC #: GDOT #:

Description: Build a new ball field, walkways, new entrance, landscaping



Funding: ERP Project #

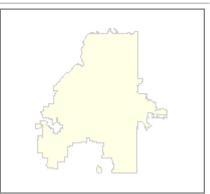
Dunbar/ Rosa Burney Park Promennade

Estimated Cost: \$600,000 Unfunded:

Project Manager: Project Type:
Start Date: End Date:
ARC #: GDOT #:

Description: Build a promennade linking east and west end of the park.





ARC #:

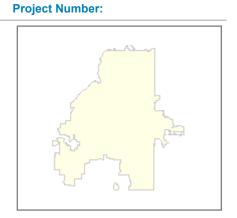
ARC #:

Dunbar/ Rosa Burney Pool Artistic Fence

Estimated Cost: \$200,000 Unfunded:

Project Manager: Project Type:
Start Date: End Date:

Description: Install a new artistic fence around the pool



Funding: ERP Project #

Vine City Park Project Number:

GDOT #:

GDOT #:

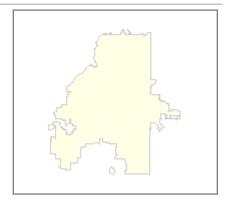
Estimated Cost: \$1,300,000 Unfunded:

Project Manager: Project Type:

Start Date: End Date:

Description: Build a new park in Vine City to iclude walkways, mini

amphitheatre, playground, landscaping, lighting



Funding: ERP Project #

Cleopas R. Johnson Park (Cultural Affairs Art)

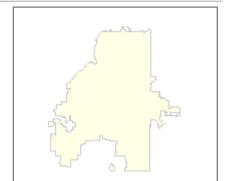
Estimated Cost: \$120,000 Unfunded:

Project Manager: Project Type:
Start Date: End Date:

ARC #: GDOT #:

Description: Cleopas R. Johnson Park - Art Commission (Cultural Affairs Art for

DPRCA)



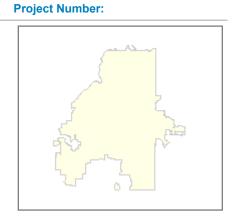
Project Number:

Citywide General Obligation (Cultural Affairs Art)

Estimated Cost: \$58,632 Unfunded:

Project Manager: Project Type:
Start Date: End Date:
ARC #: GDOT #:

Description: Citywide General obligation, 20007A Project Bond



Funding: ERP Project #

Chosewood Park Site Imps

Estimated Cost: \$457,000 Unfunded:

Project Manager: Project Type:

Start Date: End Date:

ARC #: GDOT #:

Description: Drainage improvments, granite retaining walls, entrance imps, lighting,

selective clearing, landscaping, benches

Project Number:

Funding: ERP Project #

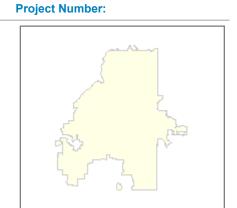
Center Hill Park Spray Pad

Estimated Cost: \$850,000 Unfunded:

Project Manager: Project Type:
Start Date: End Date:

ARC #: GDOT #:

Description: Install a splash pad and rest rooms in memory of Donald Lee Hollowell



Project Number:

Butler Park Improvements

Estimated Cost: \$100,000 Unfunded:

Project Manager: Project Type:

Start Date: June 2006 End Date: June 2009

ARC #: GDOT #:

Description: Site and ammenity improvements throughout park, upgrades to ballfield,

tennis and basketball courts, and drainage improvements.

Funding: ERP Project #

Atlanta Development Authority (Cultural Affairs Art)

Estimated Cost: \$126,880 Unfunded:

Project Manager: Project Type:

Start Date: End Date:

ARC #: GDOT #:

Description: Atlanta Development Authority (Cultural Affairs Art) - New projects to be

determined.

Project Number:



Funding: ERP Project #

Anderson Park Pool and Bath House Improvements

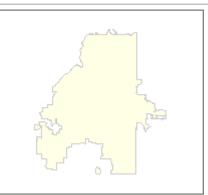
Estimated Cost: Unfunded:

Project Manager: Project Type:
Start Date: End Date:

ARC #: GDOT #:

Description: Complete renovations of the bath house and the pool. Complete.

Project Number:



Administration - Support (Cultural Affairs Art)

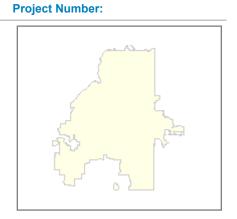
Estimated Cost: \$20,000 Unfunded:

Project Manager: Project Type:

Start Date: End Date:

ARC #: GDOT #:

Description: Administration support (Cultural Affairs Art for DPRCA).



Funding: ERP Project #

Adair I Park Site Improvements

Estimated Cost: \$499,000 Unfunded:

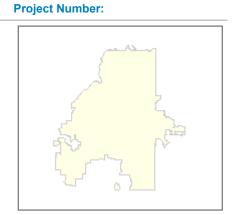
Project Manager: Project Type:

Start Date: End Date:

ARC #: GDOT #:

Description: New stamped conc. sidewalks around the park, new paver walkways

throughout the park, drainage improvments, landscaping, lighting



Funding: ERP Project #

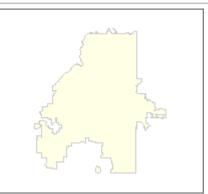
Adair Park (Cultural Affairs Art)

Estimated Cost: \$86,000 Unfunded:

Project Manager: Project Type:
Start Date: End Date:
ARC #: GDOT #:

Description: Adair Park (Cultural Affairs Art) - Art Commission





Dunbar / Rosa Burney Pool and Bathhouse Imps

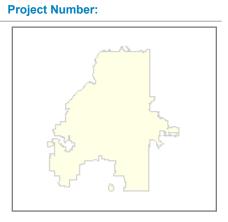
Estimated Cost: \$923,000 Unfunded:

Project Manager: Project Type:

Start Date: End Date:

ARC #: GDOT #:

Description: Re-build the pool and Bathouse





DPCD COMMISSIONER

BOP- Urban Design Commission **Bureau of Code Compliance** **Bureau of Planning**

Bureau of Housing

Bureau of Buildings

Mission Statement

The mission of the Department of Planning and Community Development is to guide the development of the City through effective measures of planning, design review, construction plan approval, code compliance, and housing assistance.

CIP#	Project Name	Project Manager	Estimated Cost	Funded	Unfunded
DPCD-09-0001	Atlanta Memorial/Tanyard Creek Trail	Deon Franklin/PATH Fo	\$1,400,000	\$152,860	\$1,247,140
DPCD-09-0002	Centennial Trail - Phase 1	Deon Franklin/PATH Fo	\$1,040,000	\$500,000	\$540,000
DPCD-09-0003	Southtown Trail Phase B	Deon Franklin/PATH Fo	\$680,124	\$556,163	\$123,961
DPCD-09-0004	West End Trail - Phase 1	Deon Franklin/PATH Fo	\$2,259,479	\$1,207,600	\$1,051,879
DPCD-09-0005	West End Trail - Phase 1A	Deon Franklin/PATH Fo	\$300,000	\$300,000	\$0
		Total:	\$5,679,603		

Howell Park

Rose Circle Park

DPCD-09-0001

WHITEHAL

Adair Park II

Щ

Project Number:

West End Park

Atlanta Memorial/Tanyard Creek Trail

Estimated Cost: \$1,400,000 **Unfunded:** \$100,000

Project Manager: Deon Franklin/PATH Project Type: Transportation

Foundation Inc

Start Date: December 2005 End Date: December 2010

ARC #: GDOT TE GDOT #: 0.0000187

Description: The PATH Foundation in partnership with the City of Atlanta will clear,

grade, pour and finish a 12 foot wide concrete multi-use trail to connect existing and proposed trails in Tanyard Park, Ardmore Park, and

northward into the Bobby Jones Golf Course.

Funding: ERP Project #

14100866

Centennial Trail - Phase 1 Project Number: DPCD-09-000

Estimated Cost: \$1,040,000 Unfunded: \$0

Project Manager: Deon Franklin/PATH **Project Type:** Transportation Foundation Inc

 Start Date:
 August 2008
 End Date:
 August 2013

 ARC #:
 GDOT TE
 GDOT #:
 0.0008132

Description: The PATH Foundation in partnership with the City of Atlanta will clear,

grade, pour and finish a 12-foot wide concrete multi-use trail to connect existing and proposed trails near Auburn MLK Center and Centennial Olympic Park. The project will be built along Jackson Street and Highland

Ave.

Funding: ERP Project #

13102721

Southtown Trail Phase B Project Number: DPCD-09-0003

Estimated Cost: \$680,124 **Unfunded:** \$70,000

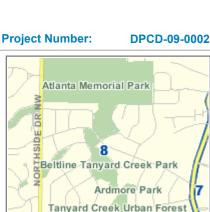
Project Manager:Deon Franklin/PATHProject Type:TransportationFoundation IncStart Date:December 2005End Date:December 2010

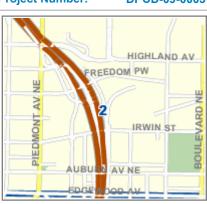
ARC #: GDOT TE **GDOT #**: 0.0000194

Description: The PATH Foundation in partnership with the City of Atlanta will clear,

grade, pour and finish a 12-foot wide concrete multi-use trail to is located as a connection between Southbend Park and Brown's Mill Golf Course.

Funding: ERP Project #





Project Number: DPCD-09-0004 West End Trail - Phase 1

\$2,259,479 Unfunded: \$30,000 **Estimated Cost:**

Project Manager: Deon Franklin/PATH Project Type: Transportation Foundation Inc December 2005 Start Date: End Date: December 2010

AT-AR-BP098 GDOT #: 0.771252 & 0.762562 ARC #:

The PATH Foundation in partnership with the City of Atlanta will provide Description:

design management service of the trail project and will add to the local

match for the Phase 1 project.

Funding: **ERP Project #**

14101650

Project Number: West End Trail - Phase 1A DPCD-09-0005

\$300,000 **Estimated Cost:** Unfunded: \$0

Project Manager: Deon Franklin/PATH **Project Type:** Transportation

Foundation Inc August 2008

December 2013 Start Date: End Date:

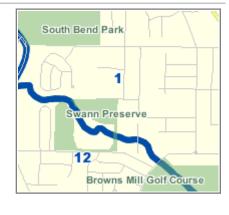
ARC #: GDOT #:

The PATH Foundation in partnership with the City of Atlanta will provide Description:

design management service of the trail project and will add to the local

match for the Phase I project.

Funding: ERP Project #







POLICE CHIEF

CRIMINAL INVESTIGATION

FIELD OPERATIONS

SUPPORT SERVICES

TAXICABS & VEHICLES FOR HIRE

FIELD INSPECTIONS

Mission Statement

The mission of the Atlanta Police Department is to reduce crime and promote the quality of life, in partnership with our community.

CIP#	Project Name	Project Manager	Estimated Cost	Funded	Unfund
APD-05-0001	Public Safety Headquarters		\$54,500,000		
APD-05-0002	K-9 Facility-New Bldg. & Renovations		\$610,000		
APD-05-0003	Zone 1 Precinct Facilities Renovations		\$0		
APD-05-0004	Police Headquarters Annex		\$44,500,000		
APD-05-0005	Zone 6 Precinct		\$4,000,000		
APD-05-0006	Zone 2 - Replace Precinct Building		\$4,000,000		
APD-05-0012	Training Academy / SOS Precinct Facility-Renovations		\$42,000		
APD-05-0015	SWAT facility, Firing Range, repair entry road				
APD-05-0016	Zone 4 - Replace Precinct Building		\$4,000,000		
CDBG3226	Key Road Emergency Repair APD-09-0000	Major P. Williams	\$1,300,000		
		Total:	\$112,952,000		

APD-05-0001

Public Safety Headquarters

Estimated Cost: \$54,500,000 **Unfunded:** \$24,000,000

Project Manager: Project Type:

Start Date: End Date: December 2008

ARC #: GDOT #:

Description: This project would create a new facility to replace the current offices at

City Hall East. 1 of 2-Also see AFR Project

3

2

No. 10

Augustian Standard Standa

Project Number:

Funding: ERP Project #

K-9 Facility-New Bldg. & Renovations

Estimated Cost: \$610,000 Unfunded:

Project Manager: Project Type:

Start Date: End Date:

ARC #: GDOT #:

Description: This project will create a new 3000 sq. ft. K9 facility on the existing land

utilized by the mounted patrol



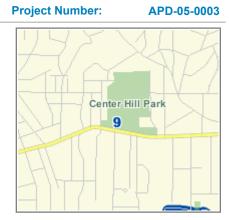
Funding: ERP Project #

Zone 1 Precinct Facilities Renovations

Estimated Cost: \$0 Unfunded: \$-35,613

Project Manager: Project Type:
Start Date: End Date:
ARC #: GDOT #:

Description:





Police Headquarters Annex Project Number: APD-05-0004

Estimated Cost: \$44,500,000 Unfunded:

Project Manager: Project Type:

Start Date: End Date: June 2009

ARC #: GDOT #:

Description: This project provides facilities for police support functions that directly

serve the public and for 911 Communications, to replace the current

offices at City Hall East.

Funding: ERP Project #

Zone 6 Precinct Project Number: APD-05-0005

Estimated Cost: \$4,000,000 Unfunded:

Project Manager: Project Type:

Start Date: End Date:

ARC #: GDOT #:

This project will build a new Zone 6 precinct.

Bessie Branham Park

5

Oakview I Park

Funding: ERP Project #

Description:

Zone 2 - Replace Precinct Building

Estimated Cost: \$4,000,000 **Unfunded:** \$3,964,387

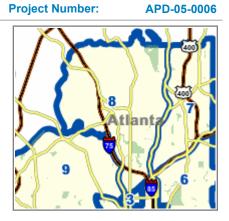
Project Manager: Project Type: Community Facilities

Start Date: End Date:
ARC #: GDOT #:

Description: Build a Zone 2 Precinct to eliminate cost of leasing. The cost of land is

not included in the estimate.

This funding is only for repair of existing precinct.





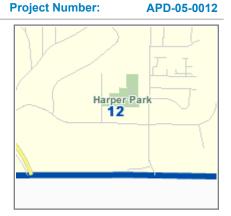
Training Academy / SOS Precinct Facility-Renovations

Estimated Cost: \$42,000 Unfunded:

Project Manager: Project Type:
Start Date: End Date:

ARC #: GDOT #:

Description: 180 Southside Industrial Pkwy



Funding: ERP Project #

SWAT facility, Firing Range, repair entry road

Estimated Cost: Unfunded:

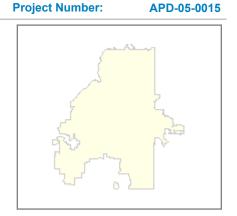
Project Manager: Project Type:

Start Date: End Date:

ARC #: GDOT #:

Description: The SWAT facility and Firing Range are on Key Road. Both are in need

of renovation if not replacement. The entry road needs repair.



Funding: ERP Project #

Zone 4 - Replace Precinct Building

Estimated Cost: \$4,000,000 **Unfunded:** \$3,857,548

Project Manager: Project Type:
Start Date: End Date:
ARC #: GDOT #:

Description: Estimated cost for construction only. Land acquisition would add to cost.

APD assumes city-owned land at John A. White Park could be used.

APD-05-0016

Project Number:



Key Road Emergency Repair APD-09-0000

Estimated Cost: \$1,300,000 **Unfunded:** \$1,170,000

Project Manager: Major P. Williams Project Type: Transportation

Start Date: End Date:
ARC #: GDOT #:

Description: The road leading to the Firing Range and SWAT Training facility has

been in need of repair for many years but funds were not available.

Project Number:



PUBLIC WORKS COMMISSIONER

FINANCE

FLEET MANAGEMENT TRANS-PORTATION

PUBLIC INFORMATION

SOLID WASTE

HUMAN RESOURCES



DPW Vision, Mission, Values

DPW Vision Statement

To become the premier provider of efficient and effective Transportation and Solid Waste Services through a corporate and teamwork approach.

DPW Mission Statement

To enhance Atlanta's quality of life by working collaboratively with citizens, public and private entities and other city departments to provide public works services that maintain and improve infrastructure and physical environment, utilizing a highly skilled and motivated work force.

DPW Values

The following are the values of the Department of Public Works. It is understood and communicated that we all believe and abide by these core values and translate them into our daily behaviors.

Accountability

As a municipal agency we have a responsibility to provide quality services to the Citizens of Atlanta. Therefore we must understand their needs and how they are impacted by our services. We constantly seek to enhance community partnerships and to involve citizens in our decisions and initiatives.

Teamwork

Every individual makes important contributions and every job is important. Therefore we provide the atmosphere that encourages educated and informed employees. We strive to create a collaborative work environment that promotes sharing, creativity, the openness to new ideas.

Integrity and Honesty

We operate with integrity, holding ourselves to the highest standards of performance, accountability and personal conduct.

Innovation

We continually seek and implement cutting edge procedures and technologies that improve our efficiency and productivity, and ultimately make us more a fiscally sound department. Through proactive research and application we will become a national leader and model for municipal public works agencies.

Quality

The delivery of quality public works services is critical to a sound infrastructure, the continued economic development of the city, the enhancement of tourism and the quality of life for citizens. We value and reward performance excellence and superior leadership.

"Public Works is working for Atlanta"

CIP#	Project Name	Project Manager	Estimated Cost	Funded	Unfunded
DPW3230	Pending QOL Sidewalk	M. Wynn	\$500,000		
DPW-05-0003	14th Street Streetscape	Silverman Construction	\$4,795,411		
DPW-05-0004	14th Street Turn Lanes	GDOTJan Hilliard	\$5,900,000		
DPW-05-0021	Ansley Park Traffic Calming	Katrina White	\$750,000	\$585,860	\$164,140
DPW-05-0028	Ashby Street and Simpson Street	City	\$30,000	\$30,000	\$0
DPW-05-0029	Ashby Street Streetscape	Allen Johnson	\$1,084,125	\$324,300	\$759,825
DPW-05-0033	Barge Road at Campbellton Road		\$404,000	\$72,000	\$332,000
DPW-05-0040	Bicycle Signage Fifteen Year Projects	Katrina white	\$670,200	\$187,272	\$482,928
DPW-05-0041	Bicycle Signage Five Year Projects	Katrina White	\$310,800	\$0	\$310,800
DPW-05-0044	Bohler Road and DeFoors Ferry Road	City	\$203,796	\$107,400	\$96,396
DPW-05-0051	Bolton Road and Marietta Road	Greg Holder	\$53,700		
DPW-05-0052	Bolton Road and Paul Avenue	Tom Evans	\$53,700		
DPW-05-0056	Bolton Road/Hollywood Road Plaza	City	\$320,000		
DPW-05-0057	Bolton/Moores Mill Streetscape	City	\$1,022,000	\$500,000	\$522,000
DPW-05-0067	Bridge Refurbishing and Stabilization Program	Michael Ayo	\$735,868	\$735,868	\$0
DPW-05-0072	Buckhead Pedestrian Bridge/Plaza	City	\$1,191,394	\$710,000	\$481,394
DPW-05-0079	Butler Street Bridge Right-of-Way Acquisition	Michael Ayo	\$100,000	\$100,000	\$0
DPW-05-0093	Cascade Road and Lynhurst Drive	Daniel epphraim	\$89,551	\$89,551	\$0
DPW-05-0107	Cleveland Avenue	Daniel Ephraim	\$248,050	\$248,050	\$0
DPW-05-0113	Collier Road Sidewalk	Allen Johnson	\$430,000	\$160,000	\$270,000
DPW-05-0118	Courtland Street Bridge	GDOT Albert Shelby	\$1,195,000	\$0	\$1,195,000
DPW-05-0121	Crosswalk Installation, Council District 1	Daniel Ephraim	\$164,355		
DPW-05-0122	Crosswalk Installation, Council District 10	Daniel Ephraim	\$164,355		
DPW-05-0123	Crosswalk Installation, Council District 11	Daniel Ephraim	\$164,355		
DPW-05-0124	Crosswalk Installation, Council District 12	Daniel Ephraim	\$164,355		
DPW-05-0126	Crosswalk Installation, Council District 3	Daniel Ephraim	\$164,355		
DPW-05-0127	Crosswalk Installation, Council District 4	Daniel Ephraim	\$164,355		
DPW-05-0128	Crosswalk Installation, Council District 5	Daniel Ephraim	\$164,355		
DPW-05-0129	Crosswalk Installation, Council District 6	Daniel Ephraim	\$274,355		
DPW-05-0130	Crosswalk Installation, Council District 7	Dainel Ephraim	\$164,355		

DPW-05-0131	Crosswalk Installation, Council District 8	Daniel Ephraim	\$164,355		
DPW-05-0132	Crosswalk Installation, Council District 9	Daniel Ephraim	\$164,355		
DPW-05-0136	D.L. Hollowell Parkway (formerly Bankhead Highway) - US 78/278,SR 8 - A	Neil O'Brien, GDOT	\$12,226,600		
DPW-05-0139	Decatur Street Streetscape Improvements	GSU, Ramesh Vakamu	\$1,370,000		
DPW-05-0146	Donald Lee Hollowell Parkway	City	\$1,025,000		
DPW-05-0149	Downtown Atlanta Pedestrian Corridor Improvements	Central Atlanta Progres	\$4,375,000		
DPW-05-0151	Downtown Parking Management Program	Central Atlanta Progres	\$175,000		
DPW-05-0155	East Atlanta Village Streetscape Improvements, Phase 2	Allen Johnson	\$1,077,500	\$105,000	\$972,500
DPW-05-0168	Fairburn Road - B	City	\$750,000	\$750,000	\$0
DPW-05-0171	Fairlie-Poplar Streetscapes	Central Atlanta Progres	\$995,000	\$500,000	\$495,000
DPW-05-0174	Felder Street - Unpaved Road	Andrew Gordon	\$336,748	\$336,748	\$0
DPW-05-0188	Freemont Street	City	\$450,000	\$450,000	\$0
DPW-05-0193	Glen Echo Drive	City	\$373,535	\$373,535	\$0
DPW-05-0199	Grady Homes	City	\$180,000	\$180,000	\$0
DPW-05-0205	Greenbriar Parkway Improvements	Allen Johnson	\$2,379,692		
DPW-05-0216	Harris Homes Streetscapes: Lowery Blvd, Peeples St., Baldwin St., Westvie	Allen Johnson	\$1,400,000		
DPW-05-0220	Headland Street from Greenbriar Parkway to Atlanta City Limits	Allen Johnson	\$350,000	\$60,000	\$290,000
DPW-05-0221	Herndon Homes	City	\$100,000		
DPW-05-0230	Hollywood Road Sidewalks	City	\$609,500	\$609,500	\$0
DPW-05-0237	Howell Mill Road Intersection Improvements	Greg Holder	\$3,150,000	\$585,860	\$2,564,140
DPW-05-0262	James Jackson Parkway - SR 280 - A	GDOT Yun Tang	\$10,765,000		
DPW-05-0263	James Jackson Parkway - SR 280 - B	GDOT Yun Tang	\$1,765,000		
DPW-05-0270	Jones/Simpson/Alexander Street Corridor Improvements, phase 2	GDOT	\$7,207,600		
DPW-05-0273	Jonesboro School Drive Plaza/School Drive Macedonia	Andrew Gordon	\$128,619		
DPW-05-0274	Jonesboro-McDonough Plaza	City	\$445,000		
DPW-05-0282	Lakewood Heights Town Center	City	\$1,244,750	\$300,000	\$944,750
DPW-05-0284	Langford Parkway-SR154/166 at Campbellton Road	Allen Johnson	\$300,000		
DPW-05-0289	Lawton Road Sidewalks	Femi Fayemi	\$200,000	\$200,000	\$0
DPW-05-0291	Lee Street and Yorke Avenue	City	\$30,000	\$30,000	\$0
DPW-05-0295	Linden St/Ponce De Leon Ave Intersection Improvements	CITY	\$3,125,000		
DPW-05-0302	M. L. King, Jr. Drive - SR139	GDOT	\$4,349,900		
DPW-05-0305	Magnolia Park	AHA	\$50,000	\$50,000	\$0

Public Works

DPW-05-0310	Marietta Boulevard Streetscapes	City	\$1,600,000		
DPW-05-0318	Martin Luther King Jr., Drive	Allen Johnson	\$100,000	\$100,000	\$0
DPW-05-0321	Martin Luther King Jr., Drive/Ralph David Abernathy Boulevard/Westview Dr	Allen Johnson	\$667,500		
DPW-05-0333	Memorial Drive	Femi Fayemi	\$87,900	\$87,900	\$0
DPW-05-0338	Memorial Drive (SR 154) - Phase 1	Katrina White	\$780,373	\$780,373	\$0
DPW-05-0342	Metropolitan Parkway and Cleveland Avenue	Greg Holder	\$149,182	\$149,182	\$0
DPW-05-0343	Metropolitan Parkway and Manford Road	Greg Holder	\$53,700		
DPW-05-0344	Metropolitan Parkway/Stewart Avenue - A	Greg Holder	\$1,079,000	\$1,079,000	\$0
DPW-05-0344	Metropolitan Parkway/Stewart Avenue - B	Greg Holder	\$1,079,000	\$1,079,000	\$0
DPW-05-0345	Midtown Atlanta Signal and Intersection Improvements	Greg Holder	\$2,000,000		
DPW-05-0348	Miller Avenue - unpaved road	Andrew Gordon	\$317,320	\$317,320	\$0
DPW-05-0352	Mitchell Street	GDOT Chuck Hasty	\$15,100,000	\$2,193,975	\$12,906,025
DPW-05-0356	Moreland Avenue	Daniel Ephraim	\$115,375	\$15,000	\$100,375
DPW-05-0358	Moreland Avenue North	Allen Johnson	\$43,302		
DPW-05-0359	Moreland Avenue South	Allen Johnson	\$35,000		
DPW-05-0366	Niskey Lake Road	Andrew Gordon	\$667,517		
DPW-05-0376	Northside Drive	Andrew Gordon	\$202,500	\$95,078	\$107,422
DPW-05-0377	Northside Drive - US 41/SR 3	GDOT	\$4,928,000		
DPW-05-0379	Northside Drive - US 41/SR 3 - B	GDOT	\$5,000,000		
DPW-05-0383	Northside Drive Bridge	GDOT Darryl Vanmeter	\$2,674,000		
DPW-05-0383	Northside Drive - US 41/SR 3 Bridge	GDOT	\$8,050,000		
DPW-05-0385	Northside Drive Travel Way, CD 3	Allen Johnson	\$7,109		
DPW-05-0386	Northside Parkway - US 41/SR 3 - A	GDOT Chuck Hasty	\$6,898,000		
DPW-05-0386	Northside Parkway - US 41/SR 3 - B	GDOT Chuck Hasty	\$10,302,000		
DPW-05-0402	Peachtree Road and Peachtree Battle Road	City	\$179,100		
DPW-05-0407	Peachtree Road Corridor - SR 141, Phase 1	City	\$12,080,986		
DPW-05-0408	Peachtree Road Corridor - SR 141, Phase 2	BCID	\$11,869,350		
DPW-05-0412	Peachtree Street Bridge	GDOT Chuck Hasty	\$16,742,000	\$1,495	\$16,740,505
DPW-05-0414	Peachtree Street North	Silverman Construction	\$2,829,542	\$1,680,000	\$1,149,542
DPW-05-0424	Piedmont Avenue Pedestrian Improvements	GSU, Ramesh Vakamu	\$1,132,000		
DPW-05-0425	Piedmont Road	Greg Holder	\$896,219	\$896,219	\$0
DPW-05-0437	Powers Ferry Road Bridge Replacement	Michael Ayo	\$1,438,679	\$1,138,679	\$300,000

Public Works

DPW-05-0445	Pryor Street Bridge	GDOT Albert Shelby	\$13,466,000			
DPW-05-0448	Ralph David Abernathy Boulevard and Lee Street	Allen Johnson	\$30,000			
DPW-05-0449	Ralph David Abernathy Boulevard Streetscapes	Allen Johnson	\$1,259,175	\$66,625	\$1,192,550	
DPW-05-0452	Reconstruction of Retaining Wall on Martin Luther King Jr. Drive	Michael Ayo	\$1,968,178			
DPW-05-0454	Restriping and Geometric Modifications	Daniel Ephraim	\$2,256,460	\$1,386,603	\$869,857	
DPW-05-0472	Simpson Road Streetscapes, phase 2	City	\$1,050,000	\$600,000	\$450,000	
DPW-05-0475	Spain Place	Andrew Gordon	\$253,100	\$251,936	\$1,165	
DPW-05-0476	Speed Humps from New Requests, CD 06	Daniel Ephraim	\$85,000			
DPW-05-0477	Speed Humps from New Requests, CD 10	Daniel Ephraim	\$63,054			
DPW-05-0478	Speed Humps from New Requests, CD 11	Daniel Ephraim	\$45,875			
DPW-05-0501	Spring Street - A	GDOT Chuck Hasty	\$8,057,000			
DPW-05-0502	Spring Street - B	GDOT Chuck Hasty	\$17,224,500	\$0	\$17,224,500	
DPW-05-0507	St. John's Avenue	City	\$300,000			
DPW-05-0508	St. John's Circle	City	\$58,000	\$58,000	\$0	
DPW-05-0512	SW Atlanta Sidewalk Program: Cascade Rd, Ben E. Mays	Allen Johnson	\$1,500,000	\$612,033	\$887,967	
DPW-05-0515	Techwood Drive Bridge	GDOT Albert Shelby	\$1,956,000			
DPW-05-0516	Tell Road Unpaved Road	Andrew Gordon	\$465,936	\$465,936	\$0	
DPW-05-0520	Traffic Calming Measures, CD 09	Daniel Ephraim	\$240,834	\$14,007	\$226,827	
DPW-05-0521	Traffic Calming Measures, CD 01	Daniel Ephraim	\$210,540	\$18,230	\$192,310	
DPW-05-0522	Traffic Calming Measures, CD 10	Daniel Ephraim	\$94,755	\$10,505	\$84,250	
DPW-05-0523	Traffic Calming Measures, CD 11	Daniel Ephraim	\$0	\$0	\$0	
DPW-05-0524	Traffic Calming Measures, CD 12	Daniel Ephraim	\$25,225	\$25,225	\$0	
DPW-05-0525	Traffic Calming Measures, CD 02	Daniel Ephraim	\$258,752	\$258,752	\$0	
DPW-05-0526	Traffic Calming Measures, CD 03	Daniel Ephraim	\$242,834	\$10,505	\$232,329	
DPW-05-0527	Traffic Calming Measures, CD 04	Daniel Ephraim	\$98,985	\$7,003	\$91,982	
DPW-05-0528	Traffic Calming Measures CD 05	Daniel Ephraim	\$210,750	\$89,201	\$121,549	
DPW-05-0529	Traffic Calming Measures, CD 06	Daniel Ephraim	\$143,076	\$3,502	\$139,574	
DPW-05-0530	Traffic Calming Measures, CD 07	Daniel Ephraim	\$43,329	\$13,096	\$30,233	
DPW-05-0531	Traffic Calming Measures, CD 08	Daniel Ephraim	\$40,852	\$7,003	\$33,849	
DPW-05-0532	Traffic Signals & Communications	Daniel Ephraim	\$4,586,060	\$4,586,060	\$0	
DPW-05-0534	Tucker Avenue	Andrew Gordon	\$630,666	\$630,666	\$0	
DPW-05-0536	Tye Street	City	\$287,449			

DPW-05-0578	Beverly Road/Peachtree Street Intersection Improvements	Katrina White	\$900,000			
DPW-05-0589	West End Rail Multi-Use Trail	City	\$1,682,600	\$1,207,600	\$475,000	
DPW-05-0593	West Paces Ferry Road	Michele Wynn	\$555,820			
DPW-05-0594	West Peachtree Street Streetscape - North	Silverman Construction	\$4,011,865	\$3,200,000	\$811,865	
DPW-05-0595	West Peachtree Street Streetscape - South	City	\$4,011,865			
DPW-05-420	Perry Homes	City	\$450,000	\$250,000	\$200,000	
DPW-06-0006	Atlantic Station TCM NB Off-Ramp, Williams Street Rel.	GDOT Jan Hilliard	\$67,000,000			
DPW-06-0009	Beatie Avenue - unpaved street	Madhu Gunta	\$232,400	\$232,400	\$0	
DPW-06-0012	Campbellton Highway - SR 166	GDOT Darryl Vanmeter	\$10,394,000	\$2,737,183	\$7,656,817	
DPW-06-0013	Campbellton Road	Daniel Ephraim	\$248,050	\$248,050	\$0	
DPW-06-0019	Cascade/Mays Village Center Phase 2	Allen Johnson	\$885,509			
DPW-06-0020	Cascade/Mays Village Center Phase 3	Michele Wynn	\$489,000	\$300,000	\$189,000	
DPW-06-0025	D.L. Hollowell Parkway (formerly Bankhead Highway) - US 78/278,SR 8 - B	GDOT Bobby Crawford	\$2,412,000			
DPW-06-0027	Dallas Street	Daniel Ephraim	\$70,390	\$70,390	\$0	
DPW-06-0028	East Avenue	Daniel Ephraim	\$231,982			
DPW-06-0030	Field Street - UnPaved Road	M Grant	\$255,961	\$255,961	\$0	
DPW-06-0031	Grandview Avenue	Daniel Ephraim	\$50,995			
DPW-06-0032	Greenway Trail Projects	City	\$4,629,110			
DPW-06-0034	I-285 West @ US 78/278-SR 8 - D. L. Hollowell Parkway (formerly Bankhea	GDOT	\$35,701,000			
DPW-06-0037	Intersection Timing and Loop Detector Installation	John Yang	\$1,000,000			
DPW-06-0041	Lionel Hampton Park	City	\$413,110			
DPW-06-0042	Maiden Lane	Andrew Gordon	\$662,029			
DPW-06-0045	North Angier Avenue	Daniel Ephraim	\$39,524			
DPW-06-0048	Pershing Avenue - Unpaved Road	Andrew Gordon	\$213,614	\$213,614	\$0	
DPW-06-0049	Piedmont Road Bridge ROW Acquisition	Michael Ayo	\$400,000	\$16,803	\$383,197	
DPW-06-0052	Plymstock Lane Unpaved Road	Andrew Gordon	\$349,649	\$349,649	\$0	
DPW-06-0057	South Bend Park Greenway	Tom Evans	\$656,850			
DPW-06-0059	Southtown Trail/South River Greenway CD 12	Tom Evans	\$1,647,788			
DPW-06-0060	Southtown Trail/South River Greenway CD 1	City	\$1,000,000	\$110,000	\$890,000	
DPW-06-0061	SR 400 @ I-285 North	GDOT Albert Shelby	\$22,470,000			
DPW-06-0062	Trail Development for Greenbriar and Kingsbridge communities	Tom Evans	\$414,495			
DPW-06-0067	Wildwood Urban Forest	Tom Evans	\$453,000			

DPW-06-0068	North Avenue Facility Relocation		\$4,750,000	\$181,300	\$4,568,700
DPW-06-0068	Bolton/Marietta Intersection	Tom Evans	\$750,000	\$181,300	\$568,700
DPW-06-0069	Solid Waste Facility Upgrade		\$33,000,000		
DPW-06-0070	Memorial Drive Parks	Tom Evans	\$399,630		
DPW-06-0071	Memorial Drive Parks	Tom Evans	\$86,070		
DPW-07-0001	Howell Mill Rd-Collier Road Signal comm.		\$634,000		
DPW-07-0002	Danforth Road	Greg Holder	\$1,416,000		
DPW-07-0003	Cheshire Bridge Road Streetscape, phase 2	City	\$526,872		
DPW-07-0004	Memorial Drive (SR 154) - Phase 2	katrina white	\$1,140,000		
DPW-07-0005	Memorial Drive (SR 154) - Phase 3	Katrina white	\$1,338,000		
DPW-07-0006	Simpson Road Streetscape, phase 1	Greg Holder	\$535,000		
DPW-07-0007	Vernon Avenue - Unpaved Road	Andrew Gordon	\$235,934		
DPW-07-0008	Defoors Ferry Road sidewalk	Femi Fayemi	\$63,207	\$63,207	\$0
DPW-07-0009	Trenholm Street sidewalks	Frank Butcher	\$77,444		
DPW-07-0010	Larkin Place sidewalks	Frank Butcher	\$77,444		
DPW-07-0011	Cherokee Avenue	Frank Butcher	\$920,223	\$920,223	\$0
DPW-07-0012	Westview Drive	Femi Fayemi	\$83,337		
DPW-07-0013	Montgomery Ferry Road	Femi Fayemi	\$110,000		
DPW-07-0014	Piedmont Road, Phase 1	Frank Butcher	\$48,000		
DPW-07-0015	Piedmont Road, Phase 2	Frank Butcher	\$79,000		
DPW-07-0016	Wimbledon Road Sidewalk	Frank Butcher	\$242,396		
DPW-07-0018	Shady Valley Road Sidewalk	Frank Butcher	\$102,085		
DPW-07-0019	Lynhurst Drive	Femi Fayemi	\$57,266		
DPW-07-0020	Fairburn Road, Phase 2	Frank Butcher	\$500,194		
DPW-07-0022	Donald Lee Hollowell Parkway, Part 2	Femi Fayemi	\$276,900	\$276,900	\$0
DPW-07-0023	Lake Forrest Drive Sidewalk	Frank Butcher	\$315,443	\$315,443	\$0
DPW-07-0024	Donald Lee Hollowell Parkway, Part 1	Frank Butcher	\$47,811		
DPW-07-0025	Land O'Lakes Drive		\$75,119	\$75,119	\$0
DPW-07-0026	Brookline Street Sidewalk	Femi Fayemi	\$255,902		
DPW-07-0027	Tift Avenue Sidewalk	Frank Butcher	\$108,063		
DPW-07-0028	Elbert Street	Femi Fayemi	\$234,275		
DPW-07-0029	Oglethorpe Avenue Sidewalk	Femi Fayemi	\$83,000		

Project List Public Works

		Total:	\$464,290,435			
DPW-07-0040	North Highland, Phase 2	Greg Holder	\$407,320			
DPW-07-0039	Howell Mill Road @ Norfleet Road & McKinley Drive(00GO-1975)	Katrina White	\$458,281	\$250,000	\$208,281	
DPW-07-0039	Auburn Avenue/Piedmont Avenue	Michele Wynn	\$350,000	\$250,000	\$100,000	
DPW-07-0038	Calhoun Park Greenspace Enhancements	Tom Evans	\$50,000			
DPW-07-0037	HOF Property Acquisition	Tom Evans	\$450,000			
DPW-07-0036	Barge Road (00GO-2036)	Allen Johnson	\$280,000	\$280,000	\$0	
DPW-07-0035	Beecher Street (Phase 2)	Femi Fayemi	\$18,840	\$18,840	\$0	
DPW-07-0034	Monroe Drive	Femi Fayemi	\$178,297			
DPW-07-0033	South Midtown Neighborhood	Femi Fayemi	\$211,753			
DPW-07-0032	Johnson Road Sidewalk	Femi Fayemi	\$70,000	\$70,000	\$0	
DPW-07-0031	Lenox Road Sidewalk	Femi Fayemi	\$58,870			
DPW-07-0030	Cascade Road	Femi Fayemi	\$58,870			

CAPITAL PROJECTS Public Works

Pending QOL Sidewalk Project Number: DPW--3230

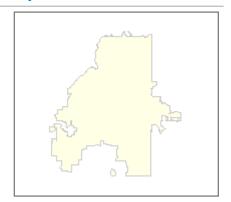
Estimated Cost: \$500,000 Unfunded: \$0

Project Manager: M. Wynn Project Type: Transportation

Start Date: End Date:

ARC #: GDOT #:

Description: Various Pending QOL Sidewalk Projects



Funding: ERP Project #

Pending QOL Sidewalk Project Number: DPW--3230

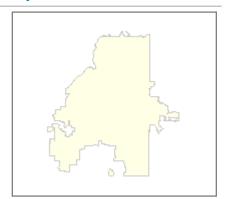
Estimated Cost: \$500,000 Unfunded: \$0

Project Manager: M. Wynn Project Type: Transportation

Start Date: End Date:

ARC #: GDOT #:

Description: Various Pending QOL Sidewalk Projects



Funding: ERP Project #

14th Street Streetscape Project Number: DPW-05-0003

Estimated Cost: \$4,795,411 Unfunded:

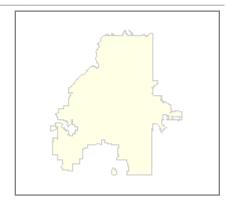
Project Manager: Silverman Construction Project Type:

Start Date: End Date:

ARC #: AT-205 GDOT #: 0004393

Description: Streetscape improvements on 14th St from W Peachtree St to Piedmont

Av.



Public Works

14th Street Turn Lanes Project Number: DPW-05-0004

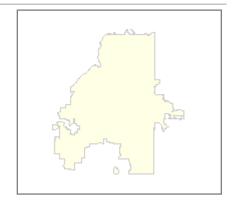
Estimated Cost: \$5,900,000 Unfunded:

Project Manager: GDOTJan Hilliard Project Type: Transportation

Start Date: End Date:

ARC #: AT-189 **GDOT #**: 0005945

Description: Turn lanes from Spring Street to West Peachtree Street.



Funding: ERP Project #

Ansley Park Traffic Calming Project Number:

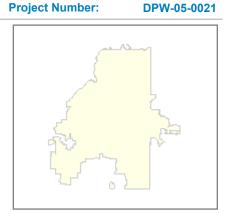
Estimated Cost: \$750,000 Unfunded: \$0

Project Manager: Katrina White Project Type: Transportation

Start Date: End Date:

ARC #: GDOT #: 0006572

Description: Traffic calming measures throughout Ansley Park neighborhood.



Funding: ERP Project #

13102630

Ashby Street and Simpson Street Project Number: DPW-05-0028

Estimated Cost: \$30,000 Unfunded:

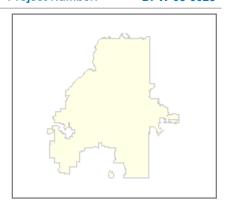
Project Manager: City Project Type:

Start Date: August 2006 End Date:

ARC #: GDOT #:

Description: Evaluation ongoing for minor traffic & pedestrian safety improvements at

intersection.



Funding: ERP Project #

Public Works

DPW-05-0029

DPW-05-0033

Ashby Street Streetscape

Estimated Cost: \$1,084,125 **Unfunded:** \$759,825

Project Manager: Allen Johnson Project Type: Transportation

Start Date: End Date:

ARC #: AT-AR-234 **GDOT #**: 0004463

Description: Part of the West end LCI from Ralph David Abernathy Drive to I-20.

Howell Park

LUCILLE AV

PARK ST

OAK ST

OAK

Project Number:

Project Number:

Funding: ERP Project #

13102590

Barge Road at Campbellton Road

Estimated Cost: \$404,000 **Unfunded:** \$332,000

Project Manager: Project Type: Transportation

Start Date: End Date:

ARC #: AT-AR-238 GDOT #: 0004467

Description: Improvement to the intersection of Barge and Cambellton Roads,

including a gateway entrance at the intersection.

Funding: ERP Project #

13102385

Bicycle Signage Fifteen Year Projects

Estimated Cost: \$670,200 **Unfunded:** \$482,928

Project Manager: Katrina white Project Type: Transportation

Start Date: December 2004 End Date:

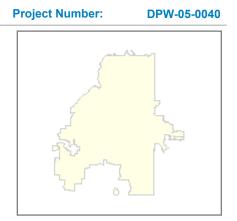
ARC #: GDOT #:

Description: Installing signage and pavement marking for on-street bicycle routes

previously adopted by the City of Atlanta.

13102565;101 13110071;102

Funding: ERP Project #



DPW-05-0044

Bicycle Signage Five Year Projects

Estimated Cost: \$310,800 Unfunded: \$0

Project Manager: Katrina White Project Type: Transportation

Start Date: December 2004 End Date:

ARC #: GDOT #:

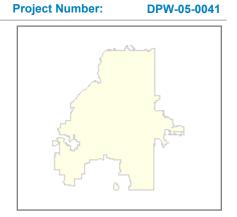
Description: Installing signage and pavement marking for on-street bicycle routes

previously adopted by the City of Atlanta.

13110071;101

Funding: ERP Project #

13102145



Bohler Road and DeFoors Ferry Road

Estimated Cost: \$203,796 Unfunded:

Project Manager: City Project Type:

Start Date: September 2006 End Date:

ARC #: GDOT #:

Description: TBD

Project Number:

Funding: ERP Project #

13102525

Bolton Road and Marietta Road Project Number: DPW-05-0051

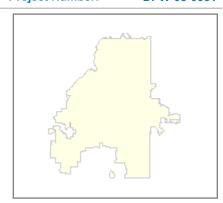
Estimated Cost: \$53,700 Unfunded:

Project Manager: Greg Holder Project Type: Transportation

Start Date: July 2004 End Date:
ARC #: GDOT #:

Description: Intersection Improvements to be included with Bolton Road Streetscape

project.



Public Works

Bolton Road and Paul Avenue Project Number: DPW-05-0052

Estimated Cost: \$53,700 Unfunded:

Project Manager: Tom Evans Project Type: Transportation

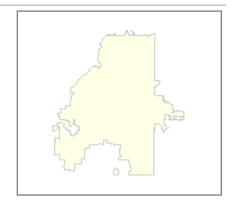
Start Date: July 2004 End Date:

ARC #: GDOT #:

Description: Provides right turn lane. Improvement included with Bolton Road

Streetscape project. 13102525;101

Funding: ERP Project #



Bolton Road/Hollywood Road Plaza

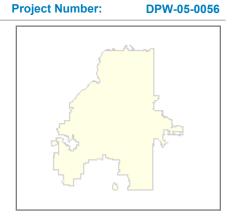
Estimated Cost: \$320,000 Unfunded: \$0

Project Manager: City Project Type: Transportation

Start Date: January 2004 End Date:

ARC #: AT-AR-245 GDOT #:

Description: Design for LCI on Bolton Road, Hollywood Road, and Main Street.



Funding: ERP Project #

Bolton/Moores Mill Streetscape Project Number: DPV

Estimated Cost: \$1,022,000 Unfunded:

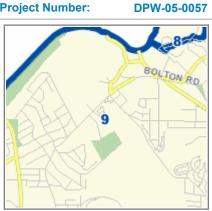
Project Manager: City Project Type:

 Start Date:
 End Date:

 ARC #:
 n/a
 GDOT #:

Description: Streetscape Improvements on Bolton Road from Moore¿s Mill Road to

James Jackson Parkway



Funding: ERP Project #

Public Works

DPW-05-0067

Bridge Refurbishing and Stabilization Program

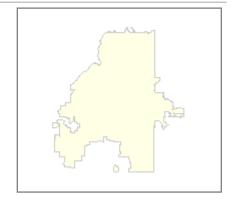
Estimated Cost: \$735,868 Unfunded: \$0

Project Manager: Michael Ayo Project Type: Transportation

Start Date: October 2007 End Date:

ARC #: GDOT #:

Description: Maintenace program for city bridges.



Project Number:

Funding: ERP Project #

13102734

Buckhead Pedestrian Bridge/Plaza

Estimated Cost: \$1,191,394 **Unfunded:** \$481,394

Project Manager: City Project Type: Transportation

Start Date: November 2007 End Date:

ARC #: GDOT #:

Description: Buckhead Marta Station



Funding: ERP Project #

13101651

Butler Street Bridge Right-of-Way Acquisition

Estimated Cost: \$100,000 Unfunded: \$0

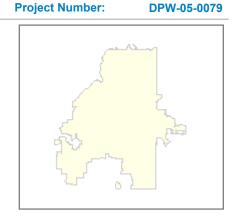
Project Manager: Michael Ayo Project Type: Transportation

Start Date: July 1992 End Date:
ARC #: GDOT #:

Description: Replacement of bridge over CSX Railroad. City of Atlanta will fund

right-of-way and utilitiy relocations only. Engineering and construction

are by GDOT.



Funding: ERP Project #

Public Works

DPW-05-0093

Cascade Road and Lynhurst Drive

Estimated Cost: \$89,551 Unfunded: \$0

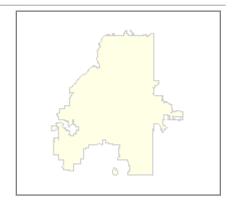
Project Manager: Daniel epphraim Project Type: Transportation

Start Date: October 2006 End Date:

ARC #: GDOT #:

Description: Intersection improvement of Cascade Road and Lynhurst Drive

13102526;101



Project Number:

Funding: ERP Project #

13102526

Cleveland Avenue Project Number: DPW-05-0107

Estimated Cost: \$248,050 Unfunded: \$0

Project Manager: Daniel Ephraim Project Type: Transportation

Start Date: July 2004 End Date:

ARC #: GDOT #:

Description: Install and upgrade traffic signals; Link system to the ATCC via existing

and new copper-wire communications; Develop system-timing and

integration plans for corridor

13102240;102 13102240;103

Funding: ERP Project #

13102240

Collier Road Sidewalk Project Number: DPW-05-0113

Estimated Cost: \$430,000 **Unfunded:** \$270,000

Project Manager: Allen Johnson Project Type: Transportation

Start Date: End Date:

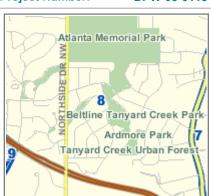
ARC #: AT-AR BP 154 **GDOT #**: 0000611

Description: Construction of sidewalks on Collier Road from Howell Mill Road to

Peachtree Road.

Funding: ERP Project #





Courtland Street Bridge Project Number: DPW-05-0118

Estimated Cost: \$1,195,000 **Unfunded:** \$1,195,000

Project Manager: GDOT Albert Shelby Project Type: Transportation

Start Date: End Date:

ARC #: AT-070 **GDOT #**: 752015

Description: Replacement of bridge over CSX Railroad. City of Atlanta will fund

right-of-way and utility relocations only. Engineering and construction

are by GDOT.

Funding: ERP Project #

13102150

Crosswalk Installation, Council District 1 Project Number: DPW-05-0121

Estimated Cost: \$164,355 Unfunded: \$0

Project Manager: Daniel Ephraim Project Type: Transportation

Start Date: August 2003 End Date:

ARC #: GDOT #:

Description: Replace existing crosswalks with international crosswalks at arterial and

collector streets. 13110074;101

ERP Project #

Funding:

Crosswalk Installation, Council District 10 Project Number: DPW-05-012

Estimated Cost: \$164,355 Unfunded: \$0

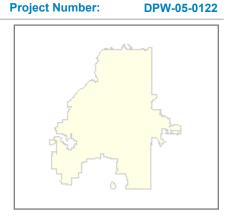
Project Manager: Daniel Ephraim Project Type: Transportation

Start Date: August 2003 End Date:

ARC #: GDOT #:

Description: Replace existing crosswalks with international crosswalks at arterial and

collector streets. 13110074;110



Public Works

DPW-05-0123

Crosswalk Installation, Council District 11

Estimated Cost: \$164,355 Unfunded: \$0

Project Manager: Daniel Ephraim Project Type: Transportation

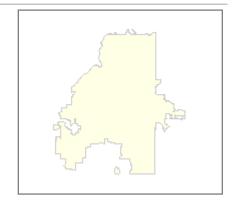
Start Date: August 2003 End Date:

ARC #: GDOT #:

Description: Replace existing crosswalks with international crosswalks at arterial and

collector streets. 13110074;111

Funding: ERP Project #



Project Number:

Crosswalk Installation, Council District 12

Estimated Cost: \$164,355 Unfunded: \$0

Project Manager: Daniel Ephraim Project Type: Transportation

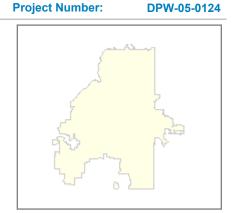
Start Date: August 2003 End Date:

ARC #: GDOT #:

Description: Replace existing crosswalks with international crosswalks at arterial and

collector streets. 13110074;112

Funding: ERP Project #



Crosswalk Installation, Council District 3

Estimated Cost: \$164,355 Unfunded: \$0

Project Manager: Daniel Ephraim Project Type: Transportation

Start Date: August 2003 End Date:
ARC #: GDOT #:

Description: Replace existing crosswalks with international crosswalks at arterial and

collector streets.

Project Number: DPW-05-0126

Public Works

DPW-05-0127

DPW-05-0128

Crosswalk Installation, Council District 4

Estimated Cost: \$164,355 Unfunded:

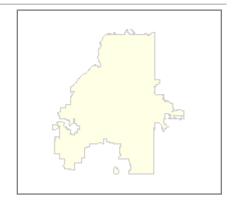
Project Manager: Daniel Ephraim Project Type: Transportation

Start Date: August 2003 End Date:

ARC #: GDOT #:

Description: Replace existing crosswalks with international crosswalks at arterial and

collector streets.



Project Number:

Project Number:

Funding: ERP Project #

Crosswalk Installation, Council District 5

Estimated Cost: \$164,355 Unfunded:

Project Manager: Daniel Ephraim Project Type: Transportation

Start Date: August 2003 End Date:

ARC #: GDOT #:

Description: Replace existing crosswalks with international crosswalks at arterial and

collector streets.

Funding: ERP Project #

Crosswalk Installation, Council District 6

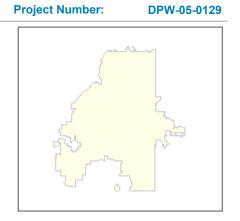
Estimated Cost: \$274,355 Unfunded:

Project Manager: Daniel Ephraim Project Type: Transportation

Start Date: August 2003 End Date:
ARC #: GDOT #:

Description: Replace existing crosswalks with international crosswalks at arterial and

collector streets.



DPW-05-0130

Crosswalk Installation, Council District 7

Estimated Cost: \$164,355 Unfunded: \$0

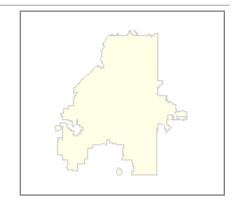
Project Manager: Dainel Ephraim Project Type: Transportation

Start Date: May 2003 End Date:

ARC #: GDOT #:

Description: Replace existing crosswalks with international crosswalks at arterial and

collector streets.



Project Number:

Funding: ERP Project #

Crosswalk Installation, Council District 8

Estimated Cost: \$164,355 Unfunded: \$0

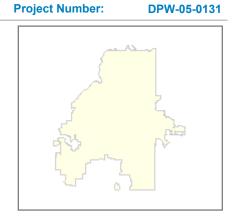
Project Manager: Daniel Ephraim Project Type: Transportation

Start Date: August 2008 End Date:

ARC #: GDOT #:

Description: Replace existing crosswalks with international crosswalks at arterial and

collector streets.



Funding: ERP Project #

Crosswalk Installation, Council District 9

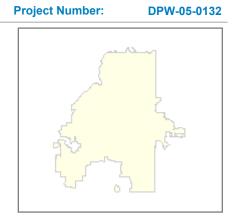
Estimated Cost: \$164,355 Unfunded: \$0

Project Manager: Daniel Ephraim Project Type: Transportation

Start Date: August 2008 End Date:
ARC #: GDOT #:

Description: Replace existing crosswalks with internaitonal crosswalks at arterial and

collector streets.



Start Date:

Start Date:

CAPITAL PROJECTS

Public Works

End Date:

End Date:

D.L. Hollowell Parkway (formerly Bankhead Highway) - US 78/278,SR 8 - A

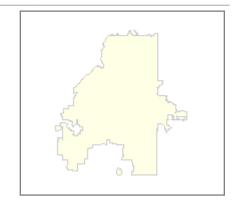
Estimated Cost: \$12,226,600 Unfunded:

Project Manager: Neil O'Brien, GDOT Project Type:

ARC #: AT-004 **GDOT #**: 720570

Description: Upgrade roadway to current standards, from Proctor Creek to east of

CSX railroad bridge.



Project Number:

DPW-05-0136

Funding: ERP Project #

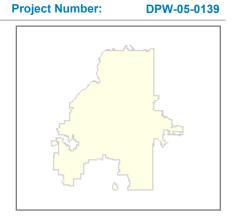
Decatur Street Streetscape Improvements

Estimated Cost: \$1,370,000 Unfunded:

Project Manager: GSU, Ramesh Vakamudi Project Type:

ARC #: AT-AR BP 278 **GDOT #**: 762602

Description: Decatur Street from Peachtree to Jesse Hill Jr. Drive



Funding: ERP Project #

Donald Lee Hollowell Parkway

Estimated Cost: \$1,025,000 Unfunded:

Project Manager: City Project Type:
Start Date: January 2007 End Date:

ARC #: GDOT #:

Description: From James Jackson Parkway to Northside Drive, CD 3 - 60%, CD 9 -

40%.



Downtown Atlanta Pedestrian Corridor Improvements

Estimated Cost: \$4,375,000 Unfunded:

Project Manager: Central Atlanta Progress Project Type: Transportation

Start Date: End Date:

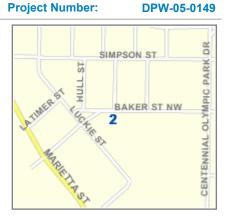
ARC #: AT-206 GDOT #: 0004394

Description: This project will implement streetscape and safety improvements

recommended in the City Center Livability Project LCI Study on Marietta

Street and Centennial Olympic Park.

Funding: ERP Project #



Downtown Parking Management Program

Estimated Cost: \$175,000 Unfunded:

Project Manager: Central Atlanta Progress Project Type: Transportation

 Start Date:
 End Date:

 ARC #:
 AT-223

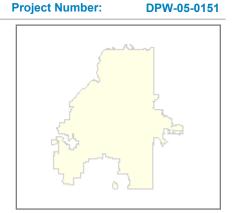
 GDOT #:

Description: Develop and implement parking management activities and strategies,

such as variable parking charges, an area-wide parking cash-out program, a parking and transit information program, and preferential

parking for car and vanpool patrons.

Funding: ERP Project #



East Atlanta Village Streetscape Improvements, Phase 2

Estimated Cost: \$1,077,500 **Unfunded:** \$972,500

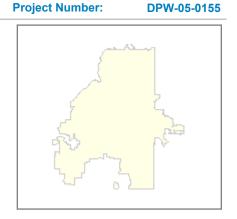
Project Manager: Allen Johnson Project Type: Transportation

 Start Date:
 End Date:

 ARC #:
 AT-220
 GDOT #:

Description: Streetscape improvements. This is Phase II of the EAV Streetscapes.

Phase I was funded totally with QOL Bond money.



Funding: ERP Project #

Start Date:

CAPITAL PROJECTS

Public Works

End Date:

Fairburn Road - B Project Number: DPW-05-0168

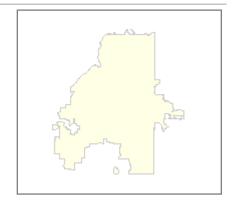
Estimated Cost: \$750,000 Unfunded:

Project Manager: City Project Type:

ARC #: AT-AR BP282 **GDOT #**: 762563

Description: Installation of sidewalks, crosswalks and bike lanes along Fairburn Road

from MLK Jr. Drive to Stone Road.



Funding: ERP Project #

13102112

Fairlie-Poplar Streetscapes Project Number: DPW-05-0171

Estimated Cost: \$995,000 **Unfunded:** \$495,000

Project Manager: Central Atlanta Progress Project Type:

Start Date: End Date:

ARC #: GDOT #:

Description: Phase 3 improvements on Walton, Nassau and Spring Streets.

Federal TE funds

Marietta Street Island

Funding: ERP Project #

13102722

Felder Street - Unpaved Road Project Number: DPW-05-0174

Estimated Cost: \$336,748 Unfunded: \$0

Project Manager: Andrew Gordon Project Type: Transportation

Start Date: September 2008 End Date:

ARC #: GDOT #:

Description: Mansfield Avenue to Druid Place



Funding: ERP Project #

Public Works

Freemont Street Project Number: DPW-05-0188

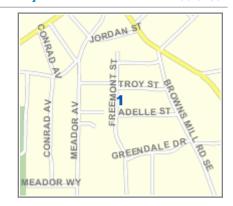
Estimated Cost: \$450,000 Unfunded:

Project Manager: City Project Type:
Start Date: May 2004 End Date:

Start Date: May 2004 End Date:

ARC #: GDOT #:

Description: From Troy Street to Dead End



Funding: ERP Project #

13102179

Glen Echo Drive Project Number: DPW-05-0193

Estimated Cost: \$373,535 Unfunded:

Project Manager: City Project Type:

Start Date: April 2004 End Date:

ARC #: GDOT #:

Description: From Childress Drive to Dead End



Funding: ERP Project #

13102186

Grady Homes Project Number: DPW-05-0199

Estimated Cost: \$180,000 Unfunded: \$0

Project Manager: City Project Type: Transportation

Start Date: January 2007 End Date:
ARC #: GDOT #:

Description: Atlanta Housing Authority resurfing



Funding: ERP Project #

CAPITAL PROJECTS

Public Works

Greenbriar Parkway Improvements

Estimated Cost: \$2,379,692 Unfunded:

Project Manager: Allen Johnson Project Type: Transportation

Start Date: End Date:

ARC #: AT-AR-237 **GDOT #**: 0004466

Description: Implementation of streetscape improvements along Greenbriar Parkway

from Langford Parkway to I-285 West. Improvements include sidewalks,

pedestrian ligting, street furniture and trees.

Funding: ERP Project #

Harris Homes Streetscapes: Lowery Blvd, Peeples St., Baldwin St., Westview Project Number: DPW-05-0216

Estimated Cost: \$1,400,000 Unfunded:

Project Manager: Allen Johnson Project Type: Transportation

Start Date: End Date:

ARC #: AT-AR-BP305 GDOT #:

Description: Lowery Blvd, streetscapes phase 2

Funding: ERP Project #

Headland Street from Greenbriar Parkway to Atlanta City Limits Project Number: DPW-05-0220

Estimated Cost: \$350,000 **Unfunded:** \$290,000

Project Manager: Allen Johnson Project Type: Transportation

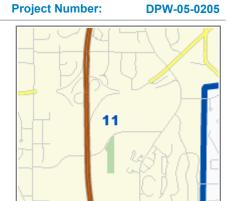
Start Date: End Date:

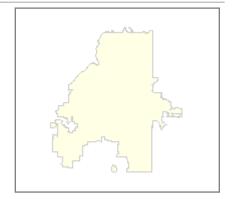
ARC #: AT-AR-243 **GDOT #**: 0006260

Description: Construction of sidewalks, pedestrian ammanities, lighting, crossings and

landscaping from Greenbriar Parkway to Atlanta City Limits.

Funding: ERP Project #







Public Works

DPW-05-0230

Herndon Homes Project Number: DPW-05-0221

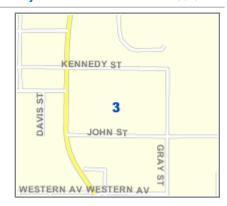
Estimated Cost: \$100,000 Unfunded:

Project Manager: City Project Type:

Start Date: January 2007 End Date:

ARC #: GDOT #:

Description: Atlanta Housing Authority



Funding: ERP Project #

Hollywood Road Sidewalks

Estimated Cost: \$609,500 Unfunded:

Project Manager: City Project Type:

Start Date: End Date:

ARC #: AT-AR BP 120 **GDOT #**: 0000607

Description: Installation of sidewalks on Hollywood Rd. from Bolton Rd. to Spring

street. Project connects with AT-AR BP024, Bolton Road Sidewalks.

S JACKSON PW

Project Number:

Funding: ERP Project #

13102111

Howell Mill Road Intersection Improvements

Estimated Cost: \$3,150,000 **Unfunded:** \$2,564,140

Project Manager: Greg Holder Project Type: Transportation

Start Date: End Date:

ARC #: GDOT #:

Description: This project will upgrade Howell Mill Rd. from Chattahoochie Ave. to

Bellemeade Ave. by widening narrow lanes and adding turn lanes.

Project Number: DPW-05-0237

Funding: ERP Project #

Description:

CAPITAL PROJECTS

Public Works

DPW-05-0262

James Jackson Parkway - SR 280 - A

Estimated Cost: \$10,765,000 Unfunded:

Project Manager: GDOT Yun Tang Project Type:

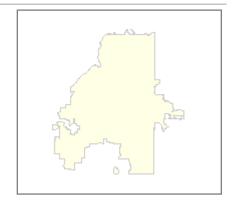
Start Date: End Date:

ARC #: AT-108A **GDOT #**: 752850

Widen the James Jackson Parkway (SR 280) bridge over the

Chattahoochee River from two to four lanes. It will widen the approaches

to the bridge and span the railroad as well.



Project Number:

Funding: ERP Project #

James Jackson Parkway - SR 280 - B

Estimated Cost: \$1,765,000 Unfunded:

Project Manager: GDOT Yun Tang Project Type: Transportation

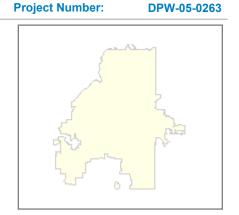
Start Date: End Date:

ARC #: AT-108B **GDOT #**: 752850

Description: Widen the James Jackson Parkway (SR 280) bridge over the

Chattahoochee River from two to four lanes. It will widen the approaches

to the bridge and span the railroad as well.



Funding: ERP Project #

Jones/Simpson/Alexander Street Corridor Improvements, phase 2

Estimated Cost: \$7,207,600 Unfunded:

Project Manager: GDOT Project Type: Transportation

Start Date: End Date:

ARC #: AT-188 **GDOT #**: 0000554

Description: This project will reroute traffic by permanently closing segments of

Jones, Simpson and Alexander Streets and combining them into a single

roadway between Northside Drive and West Peachtree Street.

DPW-05-0270

Project Number:

Jonesboro Triangle

DPW-05-0273

DPW-05-0274

Project Number:

Project Number:

Jonesboro School Drive Plaza/School Drive Macedonia

\$128.619 **Estimated Cost:** Unfunded: \$0

Project Manager: Andrew Gordon **Project Type:** Transportation

Start Date: February 2008 ARC #:

Description:

I-285 to City Limits

End Date: GDOT #: **#12** Sidewalk repairs and new sidewalk construction on Jonesboro Road from Southside Park

Funding: **ERP Project #**

Jonesboro-McDonough Plaza

\$445,000 **Estimated Cost:** Unfunded: Project Manager: City **Project Type:**

Start Date: February 2008 End Date: ARC #: GDOT #:

Jonesboro/ McDonough/Gannon **Description:**

Funding: ERP Project #

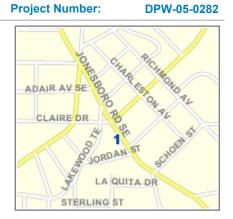
Lakewood Heights Town Center

\$1,244,750 **Estimated Cost:** Unfunded:

City **Project Manager: Project Type:** November 2004 Start Date: End Date:

ARC #: GDOT #:

Description: Streetscape bounded by Jonesboro/Lakewood/ Clair/Shoen



Funding: ERP Project #

DPW-05-0284

Langford Parkway-SR154/166 at Campbellton Road

Estimated Cost: \$300,000 Unfunded:

Project Manager: Allen Johnson Project Type: Transportation

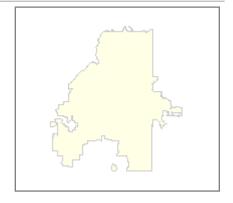
Start Date: End Date:

ARC #: AT-AR-239 **GDOT #**: 0004468

Description: Redesign of Campbellton Road at Mt. Gilead Road intersection.

Landscaping and signage for a gateway into area is to be included in the

design.(concept only)



Project Number:

Funding: ERP Project #

Lawton Road Sidewalks Project Number: DPW-05-0289

Estimated Cost: \$200,000 Unfunded: \$0

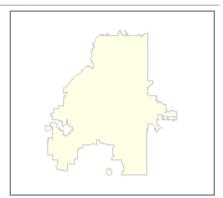
Project Manager: Femi Fayemi Project Type: Transportation

Start Date: End Date:

ARC #: GDOT #:

Description: Construction of sidewalks on Lawton Street from Oglethorpe Ave to

Lucile Avenue.



Funding: ERP Project #

13102114

Lee Street and Yorke Avenue Project Number: DPW-05-0291

Estimated Cost: \$30,000 Unfunded:

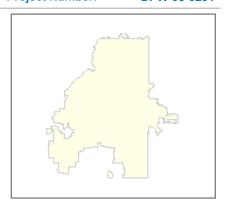
Project Manager: City Project Type:

Start Date: August 2006 End Date:

ARC #: GDOT #:

Description: Evaluation ongoing for minor traffic & pedestrian safety improvements at

intersection.



Funding: ERP Project #

Start Date:

Linden St/Ponce De Leon Ave Intersection Improvements

Estimated Cost: \$3,125,000 Unfunded:

Project Manager: CITY Project Type:

ARC #: AT-212 **GDOT #**: 0004399

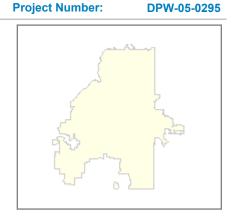
Description: North Avenue from Tech Parkway to Piedmont Road; Ponce De Leon

Avenue from Spring Street to Myrtle Street and Linden Avenue from Spring Street to Peachtree Street. Corridor level and individual

End Date:

intersection improvements will be applied.

Funding: ERP Project #



M. L. King, Jr. Drive - SR139

Estimated Cost: \$4,349,900 Unfunded:

Project Manager: GDOT Project Type: Transportation

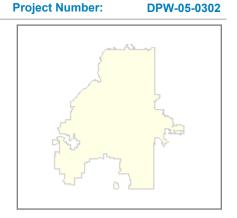
Start Date: End Date:

ARC #: AT-079B **GDOT #**: 752075

Description: Improvement of the intersections at M.L. King Jr. Drive (SR 139) and

H.E. Holmes Drive and Barfield Avenue. Included are continuous turn

lanes between the two intersections.



Funding: ERP Project #

Magnolia Park Project Number: DPW-05-0305

Estimated Cost: \$50,000 Unfunded: \$0

Project Manager: AHA Project Type: Transportation

Start Date: January 2007 End Date:

ARC #: GDOT #:

Description: Atlanta Housing Authority street resurfacing



Funding: ERP Project #

CAPITAL PROJECTS
Public Works

Marietta Boulevard Streetscapes

Estimated Cost: \$1,600,000 Unfunded:

Project Manager: City Project Type:

Start Date: End Date:

ARC #: AT-AR BP303 **GDOT #**: 0004493

Description: Sidewalks and pedestrain improvements along Marietta Blvd from W

Marietta St to City limit/ River.

8

Project Number:

DPW-05-0310

Funding: ERP Project #

Martin Luther King Jr., Drive

Estimated Cost: \$100,000 Unfunded: \$0

Project Manager: Allen Johnson Project Type: Transportation

Start Date: August 2006 End Date:

ARC #: GDOT #:

Description: Concept study for streetscape from Fairburn Road to West Lake Drive



Funding: ERP Project #

13102281

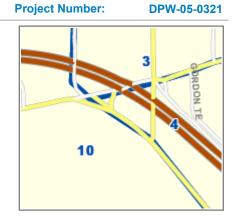
Martin Luther King Jr., Drive/Ralph David Abernathy Boulevard/Westview Driv

Estimated Cost: \$667,500 Unfunded:

Project Manager: Allen Johnson Project Type: Transportation

Start Date: October 2006 End Date:
ARC #: GDOT #:

Description: From Westlake Avenue to Anderson



CAPITAL PROJECTS Public Works

Martin Luther King Jr., Drive/Ralph David Abernathy Boulevard/Westview Driv

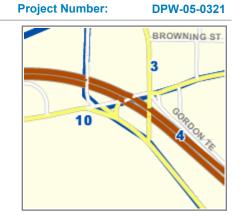
Estimated Cost: \$667,500 Unfunded:

Project Manager: Allen Johnson Project Type: Transportation

Start Date: October 2006 End Date:

ARC #: GDOT #:

Description: From Westlake Avenue to Anderson



Funding: ERP Project #

Memorial Drive Project Number: DPW-05-0333

Estimated Cost: \$87,900 Unfunded: \$0

Project Manager: Femi Fayemi Project Type: Transportation

Start Date: October 2005 End Date:

ARC #: GDOT #:

Description: From Pearl Street to Oakland Avenue



Funding: ERP Project #

13102091

Memorial Drive (SR 154) - Phase 1

Estimated Cost: \$780,373 Unfunded: \$0

Project Manager: Katrina White Project Type: Transportation

Start Date: September 2002 End Date:

ARC #: AT-AR BP 127 **GDOT #**: 0000608

Description: Sidewalk improvements from Clifton to East Lake Blvd.

Project Number: DPW-05-0338



Funding: ERP Project #

Public Works

DPW-05-0342

Metropolitan Parkway and Cleveland Avenue

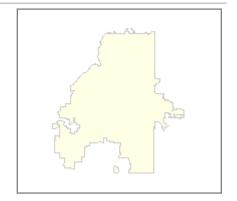
Estimated Cost: \$149,182 Unfunded: \$0

Project Manager: Greg Holder Project Type: Transportation

Start Date: March 2004 End Date:

ARC #: GDOT #:

Description: Part of Metropolitan Parkway streetscape A project.



Project Number:

Funding: ERP Project #

13102528

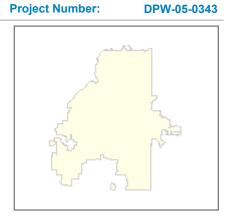
Metropolitan Parkway and Manford Road

Estimated Cost: \$53,700 Unfunded:

Project Manager: Greg Holder Project Type: Transportation

Start Date: March 2004 End Date:
ARC #: GDOT #:

Description: Part of Metropolitan Parkway streetscape B project.



Funding: ERP Project #

Metropolitan Parkway/Stewart Avenue - A

Estimated Cost: \$1,079,000 Unfunded: \$0

Project Manager: Greg Holder Project Type: Transportation

Start Date: End Date:

ARC #: AT-159 **GDOT #**: 771254

Description: Phase 1 Cleveland Ave. Intersection

Deckner Ave. to Casplan (1 side of the street only) Gateway feature / Monument at RDA Intersection

Streetscape Improvements fro RDA to Shelton (Both Sides of Street)

Funding: ERP Project #



CAPITAL PROJECTS Public Works

Metropolitan Parkway/Stewart Avenue - B

Estimated Cost: \$1,079,000 Unfunded: \$0

Project Manager: Greg Holder Project Type: Transportation

Start Date: End Date:

ARC #: AT-159 GDOT #: 771254

Description: Phase 2: Streetscape Improvements from Deckner to University (Both

Sides of Street). Streetscape Improvements from Fair St. to Casplan (on

the eastside. Also on westside if budget allows)

Funding: ERP Project #

13102010

Metropolitan Parkway/Stewart Avenue - B

Estimated Cost: \$1,079,000 Unfunded: \$0

Project Manager: Greg Holder Project Type: Transportation

Start Date: End Date:

ARC #: AT-159 GDOT #: 771254

Description: Phase 2: Streetscape Improvements from Deckner to University (Both

Sides of Street). Streetscape Improvements from Fair St. to Casplan (on

the eastside. Also on westside if budget allows)

Funding: ERP Project #

13102010

Metropolitan Parkway/Stewart Avenue - A

Estimated Cost: \$1,079,000 Unfunded: \$0

Project Manager: Greg Holder Project Type: Transportation

Start Date: End Date:

ARC #: AT-159 **GDOT #**: 771254

Description: Phase 1 Cleveland Ave. Intersection

Deckner Ave. to Casplan (1 side of the street only) Gateway feature / Monument at RDA Intersection

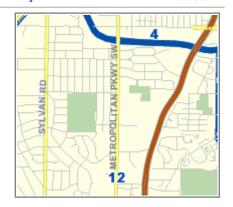
Streetscape Improvements fro RDA to Shelton (Both Sides of Street)

Funding: ERP Project #

13102010

Project Number:

DPW-05-0344



Project Number:

DPW-05-0344





DPW-05-0344



Public Works

DPW-05-0348

Midtown Atlanta Signal and Intersection Improvements

Estimated Cost: \$2,000,000 Unfunded:

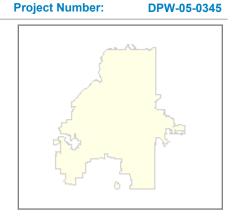
Project Manager: Greg Holder Project Type: Transportation

Start Date: End Date:

ARC #: AT-210 **GDOT #**: 0004397

Description: This project will add traffic signals the following intersections: Peachtree

Street, Juniper Street and Piedmont Ave at 8th Street (phase I). Phase II intersections are Spring Street and West Peachtree Street at 12th Street.



Funding: ERP Project #

Miller Avenue - unpaved road

Estimated Cost: \$317,320 Unfunded: \$0

Project Manager: Andrew Gordon Project Type: Transportation

Start Date: November 2004 End Date:

ARC #: GDOT #:

Description: Oakdale Road to Colvin Street

STERLING ST
COLVIN ST
COLVIN ST
OAKDALE RD
AND OAKDALE RD
OAKDALE RD
AND OAKDALE

Project Number:

Funding: ERP Project #

13102183

Mitchell Street Project Number: DPW-05-0352

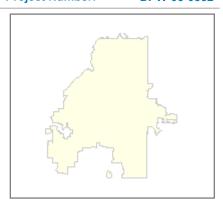
Estimated Cost: \$15,100,000 Unfunded:

Project Manager: GDOT Chuck Hasty Project Type:
Start Date: End Date:

ARC #: AT-097 **GDOT #**: 752520

Description: This project will replace the Mitchell Street bridge over the Southern

Railroad.



Funding: ERP Project #

Public Works

Moreland Avenue Project Number: DPW-05-0356

Estimated Cost: \$115,375 **Unfunded:** \$100,375

Project Manager: Daniel Ephraim Project Type: Transportation

Start Date: March 2003 End Date:

ARC #: GDOT #:

Description: Install and upgrade traffic signals; Link signal system to the ATCC via

fiber optic communications; Develop signal-timing plans for corridor



Funding: ERP Project #

13102284

Moreland Avenue North Project Number: DPW-05-0358

Estimated Cost: \$43,302 Unfunded:

Project Manager: Allen Johnson Project Type: Transportation

Start Date: October 2004 End Date:

ARC #: GDOT #:

Description: From North Avenue to I-20: CD 2 - 24%, CD 5 - 52%, CD 6 - 24%.

concept study

MEMORIAL DR SE

Funding: ERP Project #

Moreland Avenue South Project Number: DPW-05-0359

Estimated Cost: \$35,000 Unfunded:

Project Manager: Allen Johnson Project Type: Transportation

Start Date: October 2004 End Date:

ARC #: GDOT #:

Description: From I-20 to I-285: CD 1 - 80%, CD 5 - 20%.

Concept study

1 Atlanta

Public Works

Niskey Lake Road Project Number: DPW-05-0366

Estimated Cost: \$667,517 Unfunded:

Project Manager: Andrew Gordon Project Type: Transportation

Start Date: May 2005 End Date:

ARC #: GDOT #:

Description: Butner Road to Dead End



Funding: ERP Project #

Northside Drive Project Number: DPW-05-0376

Estimated Cost: \$202,500 Unfunded: \$107,422

Project Manager: Andrew Gordon Project Type: Transportation

Start Date: March 2007 End Date:

ARC #: GDOT #:

Description: Streetscape from I-75 to Fair Street, CD 3 - 70%, CD 4 - 30%



Funding: ERP Project #

13100986

Northside Drive - US 41/SR 3 Project Number: DPW-05-0377

Estimated Cost: \$4,928,000 Unfunded:

Project Manager: GDOT Project Type: Transportation

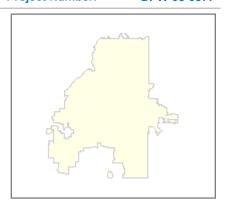
Start Date: End Date:

ARC #: AT-072 **GDOT #**: 721760

Description: The improvement of traffic signal timing on Northside Drive (US 41/SR 3)

from I-20 West to I-75 North. Intersections included on the signal timing improvement include McDaniel, Fair, Mitchell, Simpson, and M.L. King,

Jr. Dr.



Public Works

Northside Drive - US 41/SR 3 - B Project Number: DPW-05-0379

Estimated Cost: \$5,000,000 Unfunded:

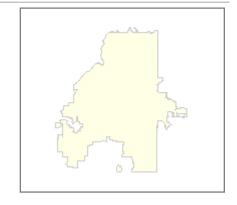
Project Manager: GDOT Project Type: Transportation

Start Date: End Date:

ARC #: AT-076B **GDOT #**: 721730

Description: This project will upgrade Northside Drive from 14th St to Trabert Ave by

improving pavement



Funding: ERP Project #

Northside Drive Bridge Project Number: DPW-05-0383

Estimated Cost: \$2,674,000 Unfunded:

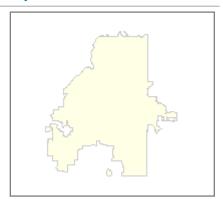
Project Manager: GDOT Darryl Vanmeter Project Type: Transportation

Start Date: End Date:

ARC #: AT-186 **GDOT #**: 731875

Description: Improvements to the Northside Drive bridge over the Norfolk Southern

Railroad.



Funding: ERP Project #

Northside Drive Bridge Project Number: DPW-05-0383

Estimated Cost: \$2,674,000 Unfunded:

Project Manager: GDOT Darryl Vanmeter Project Type: Transportation

Start Date: End Date:

ARC #: AT-186 **GDOT #**: 731875

Description: Improvements to the Northside Drive bridge over the Norfolk Southern

Railroad.



Description:

CAPITAL PROJECTS

Public Works

DPW-05-0383

Northside Drive - US 41/SR 3 Bridge

Estimated Cost: \$8,050,000 Unfunded:

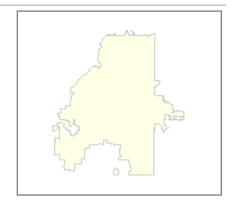
Project Manager: GDOT Project Type:

Start Date: End Date:

ARC #: AT-187 **GDOT #**: 721700

The construction of a railroad overpass at the CSX Railroad and

Northside Drive (US 41/SR 3).



Project Number:

Funding: ERP Project #

Northside Drive - US 41/SR 3 Bridge

Estimated Cost: \$8,050,000 Unfunded:

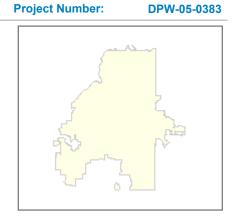
Project Manager: GDOT Project Type:

Start Date: End Date:

ARC #: AT-186 **GDOT #**: 731875

Description: The construction of a railroad overpass at the CSX Railroad and

Northside Drive (US 41/SR 3).



Funding: ERP Project #

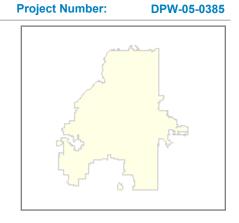
Northside Drive Travel Way, CD 3

Estimated Cost: \$7,109 Unfunded:

Project Manager: Allen Johnson Project Type: Transportation

Start Date: July 2006 End Date:
ARC #: GDOT #:

Description: From I-75 to Fair Street, study



Public Works

DPW-05-0386

Northside Parkway - US 41/SR 3 - B

Estimated Cost: \$10,302,000 Unfunded:

Project Manager: GDOT Chuck Hasty Project Type: Transportation

Start Date: End Date:

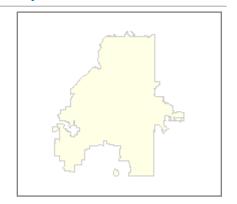
ARC #: AT-012A **GDOT #**: 720125

Description: This project will widen the Northside Parkway bridge over the

Chattahoochee River and the approaches to the bridge. The roadway

will transition from eight lanes to six lanes between Paces Mill Road and the approach to the bridge.

Funding: ERP Project #



Project Number:

Northside Parkway - US 41/SR 3 - B

Estimated Cost: \$10,302,000 Unfunded:

Project Manager: GDOT Chuck Hasty Project Type: Transportation

Start Date: End Date:

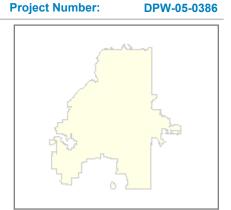
ARC #: AT-012A GDOT #: 720125

Description: This project will widen the Northside Parkway bridge over the

Chattahoochee River and the approaches to the bridge. The roadway

will transition from eight lanes to six lanes between Paces Mill Road and the approach to the bridge.

Funding: ERP Project #



Northside Parkway - US 41/SR 3 - A

Estimated Cost: \$6,898,000 Unfunded:

Project Manager: GDOT Chuck Hasty Project Type: Transportation

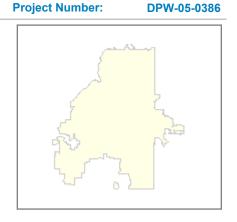
Start Date: End Date:

ARC #: AT-012A **GDOT #**: 720125

Description: This project will widen the Northside Parkway bridge over the

Chattahoochee River and the approaches to the bridge. The roadway will transition from eight lanes to six lanes between Paces Mill Road and

the approach to the bridge.



Public Works

DPW-05-0386

Northside Parkway - US 41/SR 3 - A

Estimated Cost: \$6,898,000 Unfunded:

Project Manager: GDOT Chuck Hasty Project Type: Transportation

Start Date: End Date:

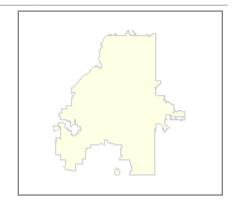
ARC #: AT-012A **GDOT #**: 720125

Description: This project will widen the Northside Parkway bridge over the

Chattahoochee River and the approaches to the bridge. The roadway will transition from eight lanes to six lanes between Paces Mill Road and

the approach to the bridge.

Funding: ERP Project #



Project Number:

Peachtree Road and Peachtree Battle Road

Estimated Cost: \$179,100 Unfunded:

Project Manager: City Project Type:

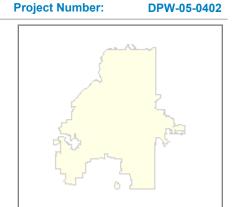
Start Date: October 2006 End Date:

ARC #: GDOT #:

Description: CD 7 - 50%; CD 8 - 50%. Per Council's request, residents are

interested in traffic calming measures at this intersection.

Funding: ERP Project #



Peachtree Road Corridor - SR 141, Phase 1

Estimated Cost: \$12,080,986 Unfunded:

Project Manager: City Project Type: Transportation

Start Date: End Date:

ARC #: AT-215A **GDOT #**: 6683

Description: Improvement of pedestrian and bicycle environments along Peachtree

Street from Shadowlawn Avenue to Roxoboro Road

Project Number: DPW-05-0407

7
REST SHADOWLAWN APLE DR. MAPLE DR. MAPLE DR. MAPLE DR. PARK CR.

Public Works

DPW-05-0408

Peachtree Road Corridor - SR 141, Phase 2

Estimated Cost: \$11,869,350

Project Manager: BCID Project Type: Transportation

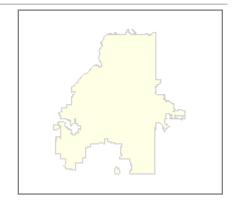
Unfunded:

Start Date: End Date:

ARC #: AT-215B **GDOT #**: 0004689

Description: Improvement of pedestrian and bicycle environments along Peachtree

Street from Shadowlawn Avenue to Roxoboro Road



Project Number:

Funding: ERP Project #

Peachtree Street Bridge

Estimated Cost:

\$16,742,000 **Unfunded:** \$16,740,505

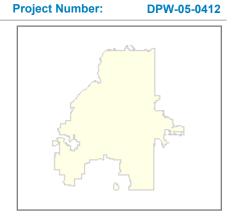
Project Manager: GDOT Chuck Hasty Project Type: Transportation

Start Date: End Date:

ARC #: AT-069 GDOT #: 752020

Description: Replacement of the bridge on Peachtree Street over the Georgia

Railroad and MARTA rail at Underground Atlanta.



Funding: ERP Project #

13100982

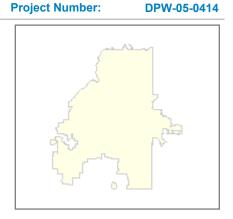
Peachtree Street North

Project Manager: Silverman Construction Project Type: Transportation

Start Date: End Date:

ARC #: AT-200 **GDOT #**: 0004390

Description: Streetscape improvements from 10th St to I-85.



Funding: ERP Project #

Public Works

Piedmont Avenue Pedestrian Improvements

\$1,132,000 Unfunded: **Estimated Cost:**

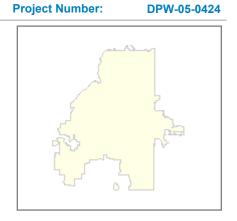
Project Manager: GSU, Ramesh Vakamudi **Project Type:** Transportation

Start Date: End Date:

ARC #: AT-227B GDOT #: 00006259

Streetscape improvements from GSU MARTA station to John Wesley Description:

Dobbs Avenue. Georgia State will provide required \$247,000 match.



Funding: **ERP Project #**

Piedmont Road Project Number: DPW-05-0425

\$896,219 \$0 **Estimated Cost:** Unfunded:

Project Manager: Greg Holder **Project Type:** Transportation

Start Date: January 2011 End Date: ARC #: GDOT #:

Streetscape from I-85 to Peachtree Road. **Description:**

13102012;103

DPW-05-0437

Funding: ERP Project #

13102012

Powers Ferry Road Bridge Replacement Project Number:

Estimated Cost: \$1,438,679 Unfunded: \$300,000

Michael Ayo Transportation **Project Manager: Project Type:**

April 2005 Start Date: ARC #: GDOT #:

Description: Replacement of bridge over Nancy Creek.

13102156;102 13102156;103

End Date:

Funding: ERP Project #

Public Works

DPW-05-0448

DPW-05-0445 **Project Number: Pryor Street Bridge**

\$13,466,000 Unfunded: **Estimated Cost:**

Project Manager: **GDOT Albert Shelby Project Type:** Transportation

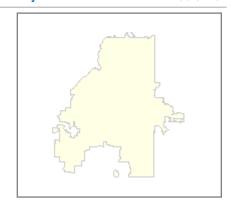
Start Date: End Date:

AT-083 GDOT #: 770277 ARC #:

This project will rehabilitate the Pryor Street bridge over the CSX Description:

Railroad and MARTA rail. The project will run from Alabama Street to

Wall Street. COA responsible for right of way (\$9,510,000).



Funding: **ERP Project #**

Ralph David Abernathy Boulevard and Lee Street

\$30,000 **Estimated Cost:** Unfunded:

Project Manager: Allen Johnson **Project Type:** Transportation

Start Date: September 2003 **End Date:** ARC #: GDOT #:

Description: Intersection design work; Part of Ralph David Abernathy Boulevard

13102524;101

Streetscape.

Project Number:

Funding: ERP Project #

Ralph David Abernathy Boulevard Streetscapes

Estimated Cost: \$1,259,175 Unfunded: \$1,192,550

Project Manager: Allen Johnson **Project Type:** Transportation

September 2003 Start Date: End Date:

AT-AR-231 ARC #: GDOT #: 4461

Description: Part the West End LCI.

13102737;101 13102737;102

Funding: **ERP Project #**





Public Works

DPW-05-0452

Reconstruction of Retaining Wall on Martin Luther King Jr. Drive

Unfunded:

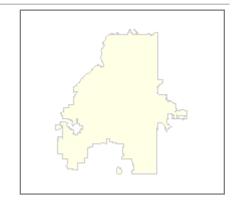
Estimated Cost: \$1,968,178

Project Manager: Michael Ayo Project Type:

Start Date: April 2005 End Date:

ARC #: GDOT #:

Description: Near Morris Brown College



Project Number:

Funding: ERP Project #

Restriping and Geometric Modifications

Estimated Cost: \$2,256,460 **Unfunded:** \$869,857

Project Manager: Daniel Ephraim Project Type: Transportation

Start Date: December 2004 End Date:

ARC #: GDOT #:

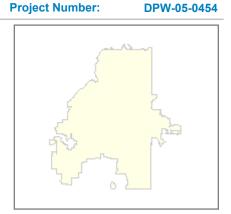
Description: Installing signage and pavement marking for on-street bicycle routes

previously adopted by the City of Atlanta.

13102566;101 13110071;103

Funding: ERP Project #

13102566



Simpson Road Streetscapes, phase 2

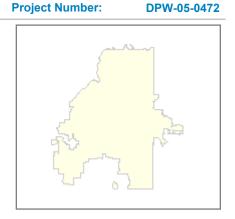
Estimated Cost: \$1,050,000 Unfunded:

Project Manager: City Project Type:
Start Date: April 2004 End Date:

ARC #: GDOT #: 0006573

Description: Phase II streetscape construction from 100'-0" west of West Lake

Avenue to 400'-0" east of Woodlawn Avenue.



Funding: ERP Project #

Public Works

Spain Place Project Number: DPW-05-0475

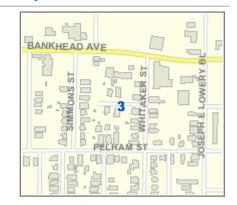
Estimated Cost: \$253,100 Unfunded: \$0

Project Manager: Andrew Gordon Project Type: Transportation

Start Date: November 2004 End Date:

ARC #: GDOT #:

Description: Paved road construction from Whitaker Street to Dead End



Funding: ERP Project #

13102180

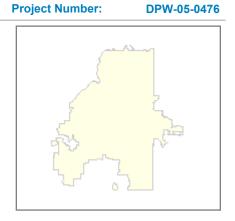
Speed Humps from New Requests, CD 06

Estimated Cost: \$85,000 Unfunded:

Project Manager: Daniel Ephraim Project Type: Transportation

Start Date: January 2007 End Date:
ARC #: GDOT #:

Description: Funding for 3rd Bond Issuance



Funding: ERP Project #

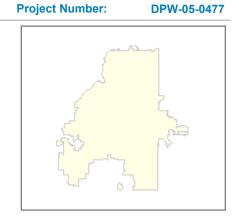
Speed Humps from New Requests, CD 10

Estimated Cost: \$63,054 Unfunded:

Project Manager: Daniel Ephraim Project Type: Transportation

Start Date: January 2007 End Date:
ARC #: GDOT #:

Description: Funding for 3rd Bond Issuance



Project Manager:

Public Works

DPW-05-0478

Speed Humps from New Requests, CD 11

Estimated Cost: \$45,875

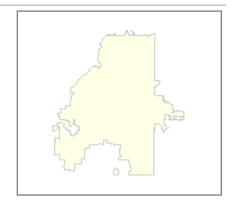
Daniel Ephraim Project Type: Transportation

Unfunded:

Start Date: January 2007 End Date:

ARC #: GDOT #:

Description: Funding for 3rd Bond Issuance



Project Number:

Funding: ERP Project #

Spring Street - A Project Number: DPW-05-0501

Estimated Cost: \$8,057,000 Unfunded:

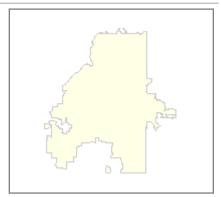
Project Manager: GDOT Chuck Hasty Project Type:

Start Date: End Date:

ARC #: AT-086A **GDOT #**: 762590

Description: Rehabilitation of the Spring Street bridge over the CSX Railroad. In

conjunction with AT-086B.



Funding: ERP Project #

Spring Street - B Project Number: DPW-05-0502

End Date:

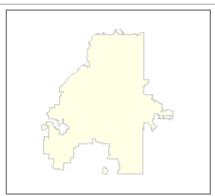
Estimated Cost: \$17,224,500 Unfunded:

Project Manager: GDOT Chuck Hasty Project Type:

ARC #: AT-086B **GDOT #**: 752560

Description: This project will replace the Spring Street bridge over the Southern

Railroad. In conjunction with AT-086A.



Funding: ERP Project #

13102322

Start Date:

Public Works

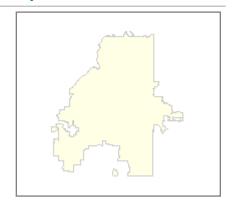
St. John's Avenue Project Number: DPW-05-0507

Estimated Cost: \$300,000 Unfunded:

Project Manager: City Project Type:
Start Date: November 2004 End Date:

ARC #: GDOT #:

Description: From Harden Road to Pryor Road



Funding: ERP Project #

St. John's Circle Project Number: DPW-05-0508

Estimated Cost: \$58,000 Unfunded:

Project Manager: City Project Type:

Start Date: March 2006 End Date:

ARC #: GDOT #:

Description: From St. Johns Avenue to Dead End



Funding: ERP Project #

13102187

SW Atlanta Sidewalk Program: Cascade Rd, Ben E. Mays

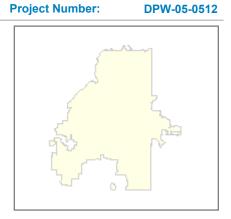
Estimated Cost: \$1,500,000 **Unfunded:** \$887,967

Project Manager: Allen Johnson Project Type: Transportation

Start Date: End Date:

ARC #: AT-AR-BP304 **GDOT #**: 0006822

Description: Ben E Mays/Beecher/Cascade/Willis Mill to Cascade/DeLowe



Funding: ERP Project #

Public Works

Techwood Drive Bridge Project Number: DPW-05-0515

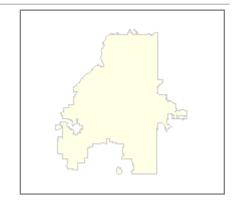
Estimated Cost: \$1,956,000 Unfunded:

Project Manager: GDOT Albert Shelby Project Type:
Start Date: End Date:

ARC #: GDOT #: 752084

Description: This project will improve the Techwood Drive bridge over the CSX and

Norfolk Southern Railroads.



GREENLEAF CR

Funding: ERP Project #

Tell Road Unpaved Road Project Number: DPW-05-0516

Estimated Cost: \$465,936 Unfunded: \$0

Project Manager: Andrew Gordon Project Type: Transportation

Start Date: November 2004 End Date:

ARC #: GDOT #:

Description: Paved road construction from Butner Road to dead end (approximately

0.25 miles). 13102186;103 13102186;102

Funding: ERP Project #

13102186

Traffic Calming Measures, CD 09 Project Number: DPW-05-0520

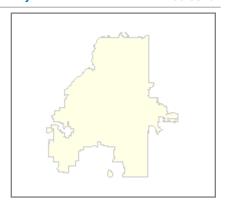
Estimated Cost: \$240,834 **Unfunded:** \$226,827

Project Manager: Daniel Ephraim Project Type: Transportation

Start Date: August 2003 End Date:
ARC #: GDOT #:

Description: Evaluations underway for Atlanta Public Schools within this Council

District (9)



Funding: ERP Project #

DPW-05-0521

DPW-05-0522

Traffic Calming Measures, CD 01

Estimated Cost: \$210,540 **Unfunded:** \$192,310

Project Manager: Daniel Ephraim Project Type: Transportation

Start Date: August 2003 End Date:

ARC #: GDOT #:

Description: Evaluations underway for Atlanta Public Schools within this Council

District (1)

13102226

Funding: ERP Project #



Project Number:

Project Number:

Traffic Calming Measures, CD 10

Estimated Cost: \$94,755 **Unfunded:** \$84,250

Project Manager: Daniel Ephraim Project Type: Transportation

Start Date: August 2003 End Date:

ARC #: GDOT #:

Description: Evaluations underway for Atlanta Public Schools within this Council

District (10)

Funding: ERP Project #

13102235

Traffic Calming Measures, CD 11

Estimated Cost: \$0 Unfunded: \$0

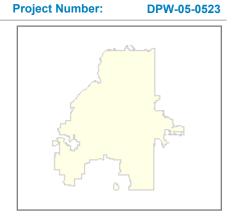
Project Manager: Daniel Ephraim Project Type: Transportation

Start Date: August 2003 End Date:

ARC #: GDOT #:

Description: Evaluations underway for Atlanta Public Schools within this Council

District (11)



Funding: ERP Project #

Traffic Calming Measures, CD 12 Project Number: DPW-05-0524

\$25,225 Unfunded: \$0 **Estimated Cost:**

Project Manager: Daniel Ephraim **Project Type:** Transportation

Start Date: August 2003 End Date: ARC #: GDOT #:

Description: Evaluations underway for Atlanta Public Schools within this Council

District (12)

Funding: **ERP Project #**

13102225

Project Number: Traffic Calming Measures, CD 02 DPW-05-0525

\$258,752 \$0 **Estimated Cost:** Unfunded:

Project Manager: Daniel Ephraim **Project Type:** Transportation

August 2003 Start Date: End Date: ARC #: GDOT #:

Evaluations underway for Atlanta Public Schools within this Council Description:

District (2)

Funding: ERP Project # 13102227

Traffic Calming Measures, CD 03 Project Number: DPW-05-0526

\$242,834 **Estimated Cost:** Unfunded: \$232,329

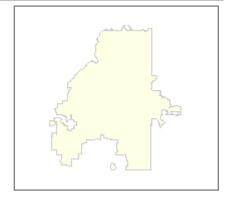
Daniel Ephraim Transportation **Project Manager: Project Type:**

August 2003 Start Date: End Date: ARC #: GDOT #:

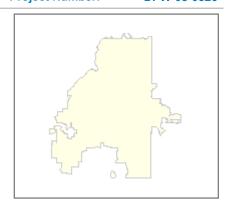
Description: Evaluations underway for Atlanta Public Schools within this Council

District (3)

Funding: ERP Project #







Public Works

DPW-05-0527

Traffic Calming Measures, CD 04

Estimated Cost: \$98,985 **Unfunded:** \$91,982

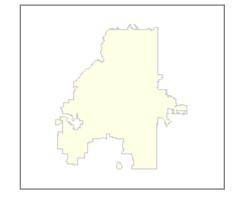
Project Manager: Daniel Ephraim Project Type: Transportation

Start Date: August 2003 End Date:

ARC #: GDOT #:

Description: Evaluations underway for Atlanta Public Schools within this Council

District (4)



Project Number:

Funding: ERP Project #

13102229

Traffic Calming Measures CD 05

Estimated Cost: \$210,750 **Unfunded:** \$121,549

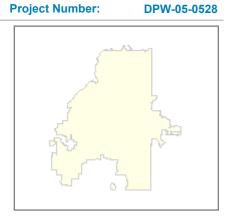
Project Manager: Daniel Ephraim Project Type: Transportation

Start Date: August 2003 End Date:

ARC #: GDOT #:

Description: Evaluations underway for Atlanta Public Schools within this Council

District (5)



Funding: ERP Project #

13102230

Traffic Calming Measures, CD 06

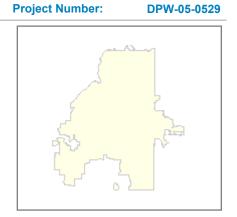
Estimated Cost: \$143,076 **Unfunded:** \$139,574

Project Manager: Daniel Ephraim Project Type: Transportation

Start Date: August 2003 End Date:
ARC #: GDOT #:

Description: Evaluations underway for Atlanta Public Schools within this Council

District (6)



Funding: ERP Project #

DPW-05-0530

DPW-05-0531

Traffic Calming Measures, CD 07

Estimated Cost: \$43,329 Unfunded: \$30,233

Project Manager: Daniel Ephraim Project Type: Transportation

Start Date: August 2003 End Date:

ARC #: GDOT #:

Description: Proposed median on Lakeview Avenue between Peachtree Road and

Parkside Drive.

Project Number:

Project Number:

Funding: ERP Project #

13102232

Traffic Calming Measures, CD 08

Estimated Cost: \$40,852 **Unfunded:** \$33,849

Project Manager: Daniel Ephraim Project Type: Transportation

Start Date: August 2003 End Date:

ARC #: GDOT #:

Description: Evaluations underway for Atlanta Public Schools within this Council

District (8)

Funding: ERP Project #

13102233

Traffic Signals & Communications

Estimated Cost: \$4,586,060 Unfunded: \$0

Project Manager: Daniel Ephraim Project Type: Transportation

Start Date: September 2005 End Date:

ARC #: GDOT #:

Description: Upgrades to the Atlanta Transportation Communications Center and

various Traffic Signal and Communications projects Citywide

Project Number: DPW-05-0532

Funding: ERP Project #

Public Works

Tucker Avenue Project Number: DPW-05-0534

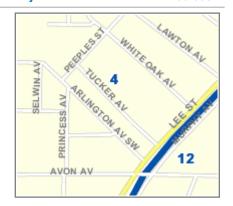
Estimated Cost: \$630,666 Unfunded: \$0

Project Manager: Andrew Gordon Project Type: Transportation

Start Date: November 2004 End Date:

ARC #: GDOT #:

Description: Paved road construction from Peeples Street to Lee Street



Funding: ERP Project #

13102181

Tye Street Project Number: DPW-05-0536

GDOT #:

Estimated Cost: \$287,449 Unfunded:

Project Manager: City Project Type:

Start Date: May 2005 End Date:

Description: From Memorial Drive to Gaskill Street

Cabbagetown Park
MDLLIE ST

S GASKILL ST

WEMORIAL DR SE

MC DONALD ST

WOODWARD AV

Funding: ERP Project #

ARC #:

Beverly Road/Peachtree Street Intersection Improvements

Estimated Cost: \$900,000 Unfunded:

Project Manager: Katrina White Project Type: Transportation

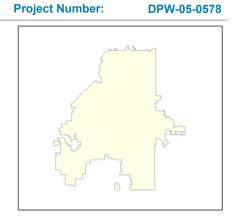
Start Date: End Date:

ARC #: AT-218 **GDOT #**: 0004627

Description: This project will realign the intersection of Beverly Rd., Peachtree St. and

West Peachtree St.

Project scope change needed



Start Date:

CAPITAL PROJECTS
Public Works

West End Rail Multi-Use Trail Project Number: DPW-05-0589

End Date:

Estimated Cost: \$1,682,600 Unfunded:

Project Manager: City Project Type:

ARC #: AT-AR BP 098 GDOT #: 762562

Description: The 12' wide multi-use trail is proposed to be 4.2 mile long, where it

begins and ends at the sw of Atlanta's CBD.

PAIRBURN RD

Funding: ERP Project #

14101650

West End Rail Multi-Use Trail Project Number: DPW-05-0589

Estimated Cost: \$1,682,600 Unfunded:

Project Manager: City Project Type:

Start Date: End Date:

ARC #: AT-AR BP 098 **GDOT #**: 762562

Description: The 12' wide multi-use trail is proposed to be 4.2 mile long, where it

begins and ends at the sw of Atlanta's CBD.



Funding: ERP Project #

14101650

West Paces Ferry Road Project Number: DPW-05-0593

Estimated Cost: \$555,820 Unfunded:

Project Manager: Michele Wynn Project Type: Transportation

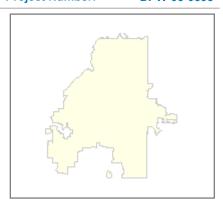
Start Date: End Date:

ARC #: AT-AR BP 135 **GDOT #**: 762556

Description: Construction of sidewalks on West Paces Ferry Road and Paces Ferry

Road from Peachtree Road to the Atlanta city limits at the

Chattahoochee River.



DPW-05-0594

DPW-05-0595

West Peachtree Street Streetscape - North

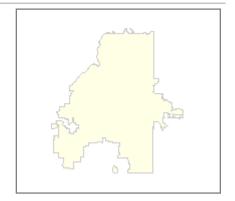
Estimated Cost: \$4,011,865 Unfunded:

Project Manager: Silverman Construction **Project Type:**

Start Date: End Date:

ARC #: AT-203 GDOT #: 0006980

Description: Streetscape improvements from 12th Street to Peachtree.



Project Number:

Funding: **ERP Project #**

13102359

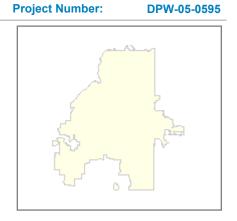
West Peachtree Street Streetscape - South

Estimated Cost: \$4,011,865 Unfunded: Project Manager: City **Project Type:**

Start Date: End Date:

ARC #: AT-203 GDOT #: 0002845

Streetscape improvements from North Avenue to 12th Street. **Description:**



Funding: ERP Project #

Perry Homes Project Number: DPW-05-420

\$450,000 \$200,000 **Estimated Cost:** Unfunded:

City Transportation **Project Manager: Project Type:**

Start Date: January 2007 End Date: ARC #: GDOT #:

Description: Atlanta Housing Authority- resurfacing

13102735;101



Funding: ERP Project #

Public Works

Atlantic Station TCM NB Off-Ramp, Williams Street Rel.

\$67.000.000 **Estimated Cost:** Unfunded:

Project Manager: **GDOT Jan Hilliard Project Type:** Transportation

Start Date: End Date:

AT-AR 224D GDOT #: 0001298 ARC #:

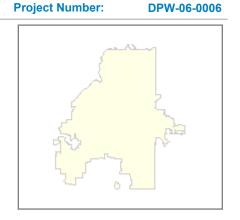
This project, also associated with AT-AR 224A and C, will relocate Description:

Williams Street and the northbound offramp from the Downtown

Connector (I-75/85) at 14th Street in order to accommodate the new 17th

Street Bridge.

Funding: **ERP Project #**



Beatie Avenue - unpaved street

Estimated Cost: \$232,400 Unfunded: \$0

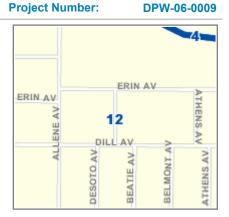
Project Manager: Madhu Gunta **Project Type:** Transportation

May 2005 Start Date: **End Date:** ARC #: GDOT #:

Paved road construction fFrom Dill Avenue to Erin Avenue. **Description:**

13102187;102

ERP Project # 13102187



Campbellton Highway - SR 166

Funding:

Estimated Cost: \$10,394,000 Unfunded:

GDOT Darryl Vanmeter Project Manager: **Project Type:**

Start Date: End Date:

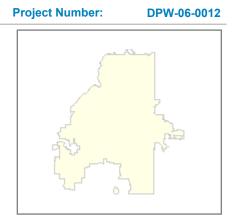
AT-032 ARC #: GDOT #: 721410

Description: This project will widen Campbelton Highway (SR 166) from Enon Road to

> East Barge Road from two to four lanes. It is intended to relieve congestion in the Lakewood Freeway, I-285W, Fulton Industrial

Boulevard and Camp Creek Parkway corridors.

Funding: **ERP Project #**



DPW-06-0013 **Campbellton Road Project Number:**

\$248,050 \$0 **Estimated Cost:** Unfunded:

Project Manager: Daniel Ephraim **Project Type:** Transportation

Start Date: May 2004 End Date: GDOT #: ARC #:

Install and upgrade traffic signals; Link system to the ATCC via existing Description:

and new copper-wire communications; Develop system-timing and

integration plans for corridor

13102239;102

Funding: **ERP Project #**

13102239



Estimated Cost: \$885,509 Unfunded:

Project Manager: Allen Johnson **Project Type:** Transportation

June 2005 **End Date:** Start Date: ARC #: GDOT #:

Description: Streetscape Improvements in business district: on Cascade Road from

Beecher to BE Mays; on BE Mays from Cascade to Beecher and

Beecher from Cascade to BE Mays.

Federal TE funding

Funding: ERP Project #

Cascade/Mays Village Center Phase 3 **Project Number:** DPW-06-0020

\$489,000 **Estimated Cost:** Unfunded: \$189,000

Michele Wynn Transportation **Project Manager: Project Type:**

December 2005 Start Date: **End Date:** ARC #: GDOT #:

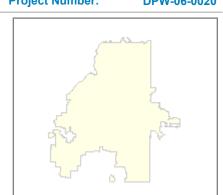
Description: Streetscape Improvements on Cascade Road from Venetian Drive to

Beecher, between phase 1 and phase 2.

Funding: **ERP Project #**







Description:

CAPITAL PROJECTS Public Works

D.L. Hollowell Parkway (formerly Bankhead Highway) - US 78/278,SR 8 - B

Estimated Cost: \$2,412,000 Unfunded:

Project Manager: GDOT Bobby Crawford Project Type:

Start Date: End Date:

ARC #: AT-064 **GDOT #**: 770273

Replacement of a substandard bridge on D.L. Hollowell Parkway (US

78/278) over the CSX Railroad near Mean Street. The project will widen

the currently narrow travel lanes on the bridge.



DPW-06-0025

Project Number:

Funding: ERP Project #

Dallas Street Project Number: DPW-06-0027

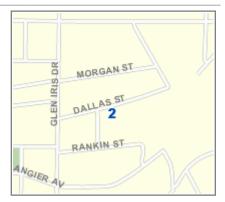
Estimated Cost: \$70,390 Unfunded: \$0

Project Manager: Daniel Ephraim Project Type: Transportation

Start Date: July 2006 End Date:

ARC #: GDOT #:

Description: Street resurfacing from Glen Iris Drive to North Angier Avenue



Funding: ERP Project #

13102165

East Avenue Project Number: DPW-06-0028

Estimated Cost: \$231,982 Unfunded:

Project Manager: Daniel Ephraim Project Type: Transportation

Start Date: July 2006 End Date:
ARC #: GDOT #:

Description: Street resurfacing from Boulevard to Dead End

13102165;102 13102165;106



Public Works

Field Street - UnPaved Road Project Number: DPW-06-0030

Estimated Cost: \$255,961 Unfunded: \$0

Project Manager: M Grant Project Type: Transportation

Start Date: May 2005 End Date:

ARC #: GDOT #:

Description: Paved road construction from Pearl Street to Chester Avenue

13102182;102

Funding: ERP Project # 13102182

Grandview Avenue Project Number: DPW-06-0031

Estimated Cost: \$50,995 Unfunded: \$0

Project Manager: Daniel Ephraim Project Type: Transportation

Start Date: July 2006 End Date:

ARC #: GDOT #:

Description: From Peachtree Road to Buckhead Avenue

13102170;105

ERP Project #

Estimated Cost: \$4,629,110 Unfunded:

Project Manager: City Project Type:

Start Date: February 2006 End Date:

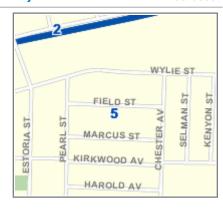
ARC #: GDOT #:

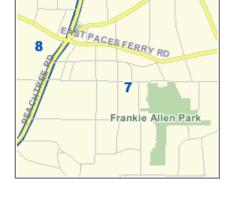
Description: Primary greenway trail system throughout the City as defined in the CDP

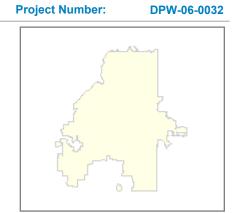
and associated secondary trails with improvements anticipated into each

council districts.

Funding: ERP Project #







Funding:

Greenway Trail Projects

Estimated Cost:

Description:

Public Works

I-285 West @ US 78/278-SR 8 - D. L. Hollowell Parkway (formerly Bankhead Hw

Unfunded:

Project Manager: GDOT Project Type:

Start Date: End Date:

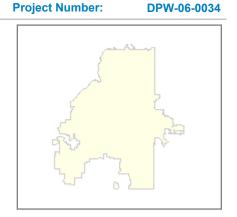
\$35,701,000

ARC #: AT-AR 214 GDOT #: 713690

I-285 West and D.L. Hollowell Parkway (US 78/278) Interchange. The

project also includes an associated four lane collector-distributor system

running from I-20 West to Bolton Road (SR 70).



Funding: ERP Project #

Intersection Timing and Loop Detector Installation

Estimated Cost: \$1,000,000 Unfunded: \$0

Project Manager: John Yang Project Type: Transportation

 Start Date:
 End Date:

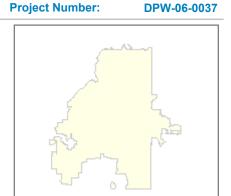
 ARC #:
 AT-224
 GDOT #:

Description: Retime, synchronize, replace down loop detectors, and add crosswalks

and pedestrian phasing where relevant to 115 signalized intersections City wide. Approximately 370 loop detectors have been identified as not

functioning along CMS corridors.

Funding: ERP Project #



Lionel Hampton Park

Estimated Cost: \$413,110 Unfunded:

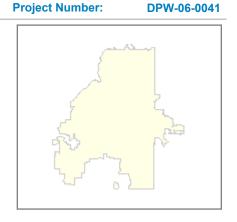
Project Manager: City Project Type:

Start Date: November 2004 End Date:

ARC #: GDOT #:

Description: Greenway system with large Park Nodes between Ralph David

Abernathy and Peyton Road



Public Works

Maiden Lane Project Number: DPW-06-0042

Estimated Cost: \$662,029 Unfunded:

Project Manager: Andrew Gordon Project Type: Transportation

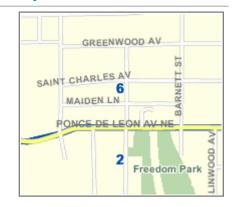
Start Date: May 2005 End Date:

ARC #: GDOT #:

Description: High priority for councilperson. This is an alleyway per L. Jeter, partially

paved per Billy Mitchell. It is roughly 10 feet wide in some sections, and

provides access to the rear of the properties that abut it.



Funding: ERP Project #

North Angier Avenue Project Number: DPW-06-0045

Estimated Cost: \$39,524 Unfunded:

Project Manager: Daniel Ephraim Project Type: Transportation

Start Date: July 2006 End Date:
ARC #: GDOT #:

Description: Resurfacing from North Avenue to Dallas Street



Funding: ERP Project #

Pershing Avenue - Unpaved Road Project Number: DPW-06-0048

Estimated Cost: \$213,614 Unfunded: \$0

Project Manager: Andrew Gordon Project Type: Transportation

Start Date: May 2005 End Date:
ARC #: GDOT #:

Description: From Morley Ave to Edie Ave.



Funding: ERP Project #

Public Works

DPW-06-0049

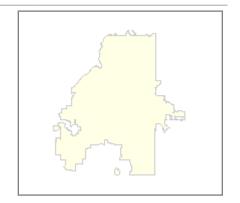
Piedmont Road Bridge ROW Acquisition

Estimated Cost: \$400,000 **Unfunded:** \$383,197

Project Manager: Michael Ayo Project Type: Transportation

Start Date: June 2006 End Date:
ARC #: GDOT #:

Description: Piedmont Road Bridge over CSX Railroad



Project Number:

Funding: ERP Project #

13102733

Plymstock Lane Unpaved Road

Estimated Cost: \$349,649 Unfunded: \$0

Project Manager: Andrew Gordon Project Type: Transportation

Start Date: November 2004 End Date:

ARC #: GDOT #:

Description: Paved road construction from West Wesley Road to Nancy Creek Road



Funding: ERP Project #

13102184

South Bend Park Greenway

Estimated Cost: \$656,850 Unfunded: \$0

Project Manager: Tom Evans Project Type: Transportation

Start Date: November 2004 End Date:
ARC #: GDOT #:

Description: Greenway Trail from Lakewood Avenue to Harper Road

South Bend Park

T

HARPER RD SE

DPW-06-0057

Project Number:

Public Works

DPW-06-0059

Southtown Trail/South River Greenway CD 12

\$1,647,788 **Estimated Cost:** Unfunded:

Project Manager: Tom Evans **Project Type:** Transportation

Start Date: November 2005 End Date: GDOT #: ARC #:

Greenway and trail system in Council Districts 1 and 12 on all tributaries Description:

on the main stem on the South River from DeKalb County line to I-75/85, and trails from CSX Railroad south to Southside Park. CD 1 - 25%, CD

12 - 75%.LINKED TO ST-CD 1

13110072;101 13110072;102

Funding: **ERP Project #**



Southtown Trail/South River Greenway CD 1

Estimated Cost: \$1,000,000 \$600,738 Unfunded:

Project Manager: City **Project Type:** Transportation

July 2006 Start Date: **End Date:** ARC #: GDOT #:

Description: Greenway and trail system in Council Districts 1 and 12 on all tributaries

> on the main stem on the South River from DeKalb County line to I-75/85, and trails from CSX Railroad south to Southside Park. 75% LINKED TO

ST-CD 12

13110072:101 13110072;102

Funding: ERP Project #

13101848

Project Number: DPW-06-0060



SR 400 @ I-285 North

Estimated Cost: \$22,470,000 Unfunded:

GDOT Albert Shelby Project Manager: Project Type:

Start Date: End Date:

ARC #: AT-AR 212B GDOT #: 762380

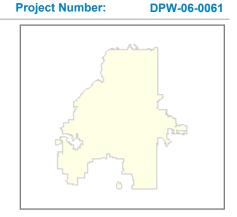
New access ramp from I-85 southbound to SR 400 northbound and from Description:

SR 400 southbound to I-85 northbound and a six lane collector-

distributor system running from

just south of I-85/SR 400 interchange to just south of

North Druid Hills Road (SR 42).



DPW-06-0062

Trail Development for Greenbriar and Kingsbridge communities

Estimated Cost: \$414,495 Unfunded:

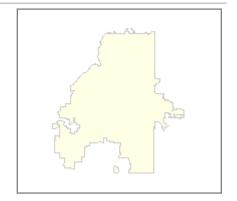
Project Manager: Tom Evans Project Type: Community Facilities

Start Date: November 2005 End Date:

ARC #: GDOT #:

Description: Park upgrades including trails to be provided on a recent purchase

property - adjacent to Kingsridge subdivision.



Project Number:

Funding: ERP Project #

Wildwood Urban Forest Project Number: DPW-06-0067

Estimated Cost: \$453,000 Unfunded:

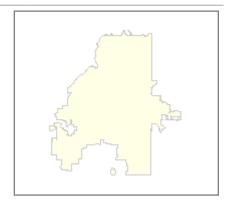
Project Manager: Tom Evans Project Type: Transportation

Start Date: November 2004 End Date:

ARC #: GDOT #:

Description: Wildwood Urban Forest property acquisition and development, (roughly

between Cheshire Bridge Road and Lenox Road)



Funding: ERP Project #

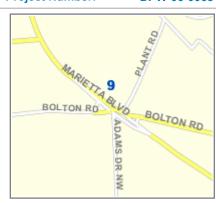
Bolton/Marietta Intersection Project Number: DPW-06-0068

Estimated Cost: \$750,000 **Unfunded:** \$568,700

Project Manager: Tom Evans Project Type: Transportation

Start Date: End Date:
ARC #: GDOT #:

Description:



Funding: ERP Project #

North Avenue Facility Relocation Project Number:

\$4,750,000 Unfunded: **Estimated Cost:**

Project Manager: **Project Type:** Start Date: End Date:

GDOT #: ARC #:

Acquisition or design and construction of new Solid Waste facilities and Description:

transfer stations. Funds previously awarded for the Chester Avenue

Facility will be utilized for this project

Funding: **ERP Project #**

13102388

Solid Waste Facility Upgrade Project Number: DPW-06-0069

\$33,000,000 **Estimated Cost:** Unfunded: **Project Manager: Project Type:**

Start Date: End Date:

ARC #: AT-005 GDOT #: 750105

Description: The North Ave facility needs to be relocated within the next two years.

Demolition and reconstruction of the Hill Street Funds previously awarded for the current Hill Street facility will be utilized for this project.

Funding: ERP Project #

Memorial Drive Parks Project Number: DPW-06-0070

Estimated Cost: \$399,630 Unfunded:

Tom Evans Community Facilities **Project Manager: Project Type:**

January 2006 Start Date: **End Date:** ARC #: GDOT #:

Description: Grenspace from Capital Avenue to Oakland Avenue: CD 1 - 10%, CD 5 -

13102542;101

Funding: ERP Project #





BOLTON RD

ADAMS DR NW

Public Works

Memorial Drive Parks Project Number: DPW-06-0071

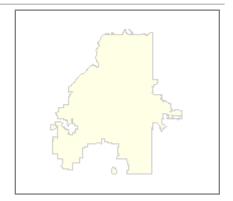
Estimated Cost: \$86,070 Unfunded:

Project Manager: Tom Evans Project Type: Community Facilities

Start Date: January 2006 End Date:

ARC #: GDOT #:

Description: From Capital Avenue to Oakland Avenue: CD 1 - 10%, CD 5 - 90%.



Funding: ERP Project #

Howell Mill Rd-Collier Road Signal comm.

Estimated Cost: \$634,000 Unfunded:

Project Manager: Project Type: Transportation

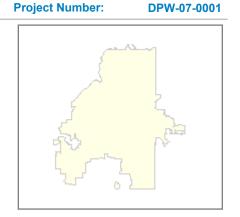
Start Date: End Date:

ARC #: GDOT #:

Description: Signal communications for Collier Rd between Defoor Ave and Howell

Mill Rd; Howell Mill Rd between I-75 & Collier Road. New Signals: Howell

Mill Rd & Beck St; Emery St & Collier Rd



Funding: ERP Project #

Danforth Road Project Number: DPW-07-0002

Estimated Cost: \$1,416,000 Unfunded: \$0

Project Manager: Greg Holder Project Type: Transportation

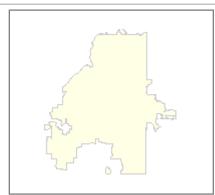
Start Date: End Date:

ARC #: GDOT #: 762527

Description: Installation of 5-ft. wide sidewalks, along both sides of Danforth Rd. from

New Hope Rd. to Regenacy subdivision. Project includes a left turn lane from New Hope Rd. to Danforth Rd., and a right turn lane from New

Hope Rd. to Danforth Rd.



Public Works

DPW-07-0003

Cheshire Bridge Road Streetscape, phase 2

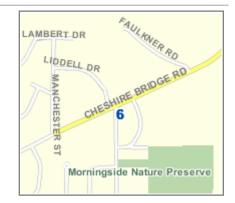
Estimated Cost: \$526,872 Unfunded:

Project Manager: City Project Type:
Start Date: End Date:

ARC #: n/a **GDOT #**: 0000186

Description: Phase 1: Streetscape improvements from Piedmont Ave to Manchester

St



Project Number:

Funding: ERP Project #

Memorial Drive (SR 154) - Phase 2

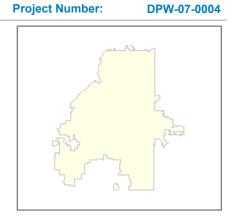
Estimated Cost: \$1,140,000 Unfunded: \$0

Project Manager: katrina white Project Type: Transportation

Start Date: End Date:

ARC #: GDOT #: 0008614

Description: Sidewalk improvements from Moreland to Clifton



Funding: ERP Project #

Memorial Drive (SR 154) - Phase 3

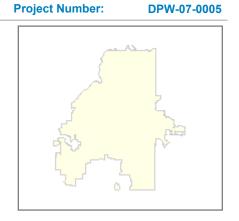
Estimated Cost: \$1,338,000 Unfunded: \$0

Project Manager: Katrina white Project Type: Transportation

Start Date: End Date:

ARC #: GDOT #: 0008615

Description: Sidewalk improvements from East Lake Blvd. to Candler



Simpson Road Streetscape, phase 1

Estimated Cost: \$535,000 Unfunded:

Project Manager: Greg Holder Project Type: Transportation

Start Date: End Date:

ARC #: GDOT #:

Description: Temple Street to Joseph E. Lowery



Project Number:

DPW-07-0006

Funding: ERP Project #

Vernon Avenue - Unpaved Road

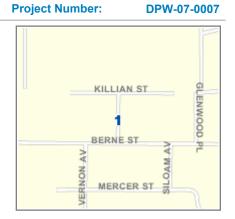
Estimated Cost: \$235,934 Unfunded:

Project Manager: Andrew Gordon Project Type: Transportation

Start Date: End Date:

ARC #: GDOT #:

Description: Paved Road construction from Berne Street to dead end.



Funding: ERP Project #

Defoors Ferry Road sidewalk

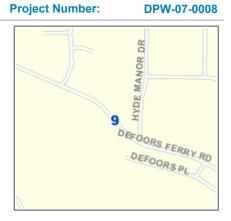
Estimated Cost: \$63,207 Unfunded: \$0

Project Manager: Femi Fayemi Project Type: Transportation

Start Date: End Date:

ARC #: GDOT #:

Description: From Westover to Hyde Manor



Funding: ERP Project #

Trenholm Street sidewalks Project Number: DPW-07-0009

\$0

Estimated Cost: \$77,444 Unfunded:

Project Manager: Frank Butcher Project Type: Transportation

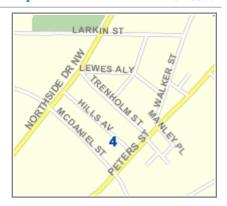
Start Date: End Date:

ARC #: GDOT #:

Description: From Northside Drive to Peters Street, both sides.

13102089;103

Funding: ERP Project #



Larkin Place sidewalks

Estimated Cost:

\$77,444 Unfunded:

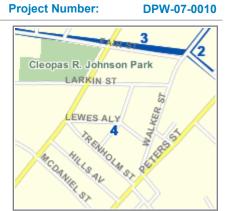
Project Manager: Frank Butcher Project Type: Transportation

Start Date: End Date:
ARC #: GDOT #:

Description: From Larkin Street to Trenholm Street, both sides.

13102089;103

Funding: ERP Project #



Cherokee Avenue

Estimated Cost:

\$920,223 Unfunded:

Project Manager: Frank Butcher Project Type: Transportation

Start Date: End Date:

ARC #: GDOT #:

Description: From Bryan Street to I-20 (east side) and I-20 to Mead Street (west side),

Phase 2 construction

Project Number: DPW-07-0011

Funding: ERP Project #

Westview Drive Project Number: DPW-07-0012

Estimated Cost: \$83,337 Unfunded: \$0

Project Manager: Femi Fayemi Project Type: Transportation

Start Date: End Date:

ARC #: GDOT #:

Description: Sidewalk from I-20 bridge to Chickamauga Avenue, north side of street



Funding: ERP Project #

Montgomery Ferry Road Project Number: DPW-07-0013

Estimated Cost: \$110,000 Unfunded: \$0

Project Manager: Femi Fayemi Project Type: Transportation

Start Date: End Date:

ARC #: GDOT #:

Description: Sidewalk from Pelham Road to Monroe Drive, one side of street



Funding: ERP Project #

Piedmont Road, Phase 1 Project Number: DPW-07-0014

Estimated Cost: \$48,000 Unfunded: \$0

Project Manager: Frank Butcher Project Type: Transportation

Start Date: End Date:
ARC #: GDOT #:

Description: Sidewalk from North Rock Springs Road to Pelham Road, Phase II on

east side of street

ROCK SPRINGS RD

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Public Works

DPW-07-0015

Piedmont Road, Phase 2

Estimated Cost:

\$79,000 **Unfunded:** \$0

Project Manager: Frank Butcher Project Type: Transportation

Start Date: End Date:

ARC #: GDOT #:

Description: Sidewalk from 7th Street to 10th Street, Phase III on west side of street



Project Number:

Funding: ERP Project #

Wimbledon Road Sidewalk

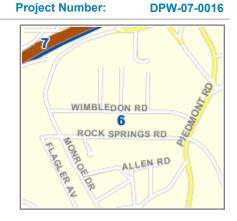
Estimated Cost: \$242,396 Unfunded: \$0

Project Manager: Frank Butcher Project Type: Transportation

Start Date: End Date:

ARC #: GDOT #:

Description: From Monroe Drive to Piedmont Avenue, south side of street



Funding: ERP Project #

Shady Valley Road Sidewalk

Estimated Cost: \$102,085 Unfunded: \$0

Project Manager: Frank Butcher Project Type: Transportation

Start Date: End Date: ARC #: GDOT #:

Description: From West Roxboro Road to Shady Valley Park



Lynhurst Drive Project Number: DPW-07-0019

Estimated Cost: \$57,266 Unfunded: \$0

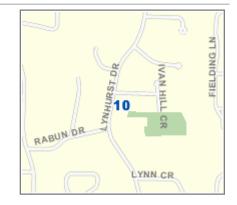
Project Manager: Femi Fayemi Project Type: Transportation

Start Date: End Date:

ARC #: GDOT #:

Description: From Utoy Creek bridge southward to West Manor Elementary School,

Phase III sidewalk construction



Funding: ERP Project #

Fairburn Road, Phase 2 Project Number: DPW-07-0020

Estimated Cost: \$500,194 Unfunded: \$0

Project Manager: Frank Butcher Project Type: Transportation

Start Date: End Date:

ARC #: GDOT #:

Description: From Kenner Drive southward to end of Council District, Phase II

sidewalk construction

MEBURN RD

Funding: ERP Project #

Donald Lee Hollowell Parkway, Part 2 Project Number: DPW-07-0022

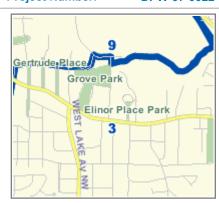
Estimated Cost: \$276,900 Unfunded: \$0

Project Manager: Femi Fayemi Project Type: Transportation

Start Date: November 2003 End Date:

ARC #: GDOT #:

Description: Sidewalk from Procter Creek to South Elizabeth Place, the end of CD#3



Funding: ERP Project #

Lake Forrest Drive Sidewalk Project Number: DPW-07-0023

\$315.443 \$0 **Estimated Cost:** Unfunded:

Project Manager: Frank Butcher **Project Type:** Transportation

Start Date: End Date: GDOT #: ARC #:

From Five Points to Laurel Drive, east side. From Interlochen Drive to Description:

W. Wieuca Road, east side. From W. Wieuca Road to city limits, west

side.

Funding: **ERP Project #**

13102094

Project Number: Donald Lee Hollowell Parkway, Part 1 DPW-07-0024

Estimated Cost: \$47,811 Unfunded: \$0

Project Manager: Frank Butcher **Project Type:** Transportation

Start Date: **End Date:** ARC #: GDOT #:

From South Elizabeth Place, to End of CD No. 9 or the City Limits or the **Description:**

Chattahoochee River Bridge, New ADA ramps and existing sidewalk

repairs.

ERP Project #

Funding:

Land O'Lakes Drive Project Number: DPW-07-0025

Estimated Cost: \$75,119 Unfunded:

Project Manager: Project Type:

Start Date: End Date: ARC #: GDOT #:

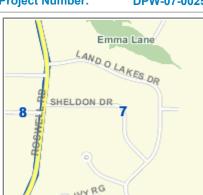
Description: From Sheldon Drive to Roswell Road on the east and north side of the

street, Phase II sidewalk construction

Funding: ERP Project #







Public Works

Brookline Street Sidewalk Project Number: DPW-07-0026

Estimated Cost: \$255,902 Unfunded: \$0

Project Manager: Femi Fayemi Project Type: Transportation

Start Date: End Date:

ARC #: GDOT #:

Description: From Sheldon Drive to Roswell Road on the east and north side of the

street, Phase II sidewalk construction.

BONNIE BRAE AV HILL DEWET ROPOLITAN DEWET ST PEARCE ST AV BROOKLINE ST WWY BROOKLINE ST WWY CATHERINE ST WARNER ST VAdair Park I

Funding: ERP Project #

Tift Avenue Sidewalk Project Number: DPW-07-0027

Estimated Cost: \$108,063 Unfunded: \$0

Project Manager: Frank Butcher Project Type: Transportation

Start Date: End Date:
ARC #: GDOT #:

Description: From Pierce Street to Shelton Avenue, east side.

SHELTON A METROPOLITAN PKWY SW
SHELTON A OAKHILL AV
GILLETTIFT AV AV
GILLETTIFT AV AV
BERRY ST

SHELTON A ST
BERRY ST

SHELTON A ST
BUILD BRANCE ST
ELBERT ST

Funding: ERP Project #

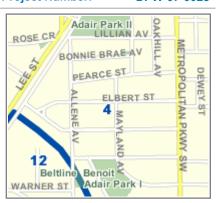
Elbert Street Project Number: DPW-07-0028

Estimated Cost: \$234,275 Unfunded: \$0

Project Manager: Femi Fayemi Project Type: Transportation

Start Date: End Date:
ARC #: GDOT #:

Description: From Metropolitan Avenue to Brookline Street, south side.



Oglethorpe Avenue Sidewalk Project Number: DPW-07-0029

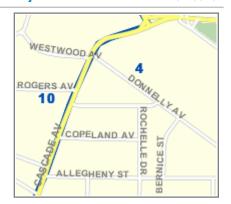
Estimated Cost: \$83,000 Unfunded: \$0

Project Manager: Femi Fayemi Project Type: Transportation

Start Date: End Date:

ARC #: GDOT #:

Description: From Cascade Road to Donnelly Street, both sides.



Funding: ERP Project #

Cascade Road Project Number: DPW-07-0030

Estimated Cost: \$58,870 Unfunded: \$0

Project Manager: Femi Fayemi Project Type: Transportation

Start Date: End Date:

ARC #: GDOT #:

Description: From Eastridge Road to Sandtown Road, south side, Phase II sidewalk

construction

John A. White Park

Cascade Avon Av

Cascade Avon Av

Avon Av

Funding: ERP Project #

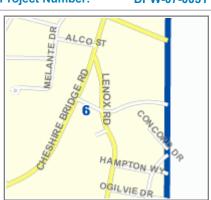
Lenox Road Sidewalk Project Number: DPW-07-0031

Estimated Cost: \$58,870 Unfunded: \$0

Project Manager: Femi Fayemi Project Type: Transportation

Start Date: End Date:
ARC #: GDOT #:

Description: From Cheshire Bridge Road to Hampton Way.



Johnson Road Sidewalk Project Number: DPW-07-0032

\$70,000 Unfunded: \$0 **Estimated Cost:**

Project Manager: Femi Fayemi **Project Type:** Transportation

Start Date: End Date: GDOT #: ARC #:

From Pasadena Avenue to Noble Drive on both sides of street, fill-in of Description:

gaps in sidewalk

Funding: **ERP Project #**

13102092

Project Number: Johnson Road Sidewalk DPW-07-0032

\$70,000 \$0 **Estimated Cost:** Unfunded:

Project Manager: Femi Fayemi **Project Type:** Transportation

Start Date: **End Date:** ARC #: GDOT #:

From Pasadena Avenue to Noble Drive on both sides of street, fill-in of **Description:**

gaps in sidewalk

Funding: ERP Project # 13102092

South Midtown Neighborhood

\$0 **Estimated Cost:** \$211,753 Unfunded:

Femi Fayemi Transportation **Project Manager: Project Type:**

Start Date: **End Date:** ARC #: GDOT #:

Description: Sidewalk from Ponce de Leon Avenue to 10th Street, both sides of the

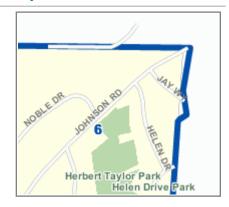
street, repairs to Myrtle Street, Penn Avenue, and Argonne Avenue

Funding: ERP Project #



Wilson Mill Park

DOVER BL



DR OAK

BURRELN



Public Works

Monroe Drive Project Number: DPW-07-0034

Estimated Cost: \$178,297 Unfunded: \$0

Project Manager: Femi Fayemi Project Type: Transportation

Start Date: End Date:

ARC #: GDOT #:

Description: Sidewalk from Montgomery Ferry Road to Red Cross Building on the

east side of the street.



Funding: ERP Project #

Beecher Street (Phase 2) Project Number: DPW-07-0035

Estimated Cost: \$18,840 Unfunded: \$0

Project Manager: Femi Fayemi Project Type: Transportation

Start Date: End Date:

ARC #: GDOT #:

Description: Sidewalk improvements from Joseph Lowery Street to Evens Street on

the north side of the street.

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Funding: ERP Project #

13102090

Barge Road (00GO-2036) Project Number: DPW-07-0036

Estimated Cost: \$280,000 Unfunded: \$0

Project Manager: Allen Johnson Project Type: Transportation

Start Date: End Date:

ARC #: AT-AR-238 GDOT #: 0004467

Description: From south of Campbellton Road to Greenbriar Parkway on the east

side.



Funding: ERP Project #

Public Works

HOF Property Acquisition Project Number: DPW-07-0037

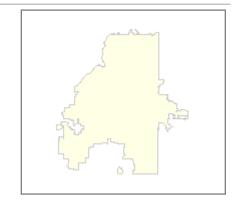
Estimated Cost: \$450,000 Unfunded: \$0

Project Manager: Tom Evans Project Type: Land Use

Start Date: End Date:

ARC #: GDOT #:

Description: Greenspace Enhancement



Funding: ERP Project #

Calhoun Park Greenspace Enhancements

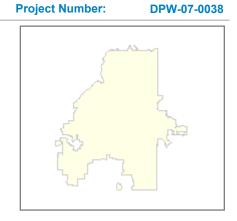
Estimated Cost: \$50,000 Unfunded: \$0

Project Manager: Tom Evans Project Type: Land Use

Start Date: End Date:

ARC #: GDOT #:

Description:



Funding: ERP Project #

Auburn Avenue/Piedmont Avenue

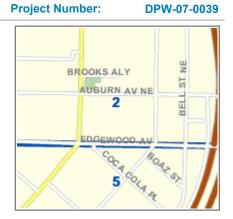
Estimated Cost: \$350,000 Unfunded: \$0

Project Manager: Michele Wynn Project Type: Transportation

Start Date: End Date:
ARC #: GDOT #:

Description: Along Aurburn from Piedmont Avenue to Jesse Hill, Jr. Drive and

Piedmont Avenue from Auburn Avenue to Edgewood Avenue.



Funding: ERP Project #

Estimated Cost:

CAPITAL PROJECTS

Public Works

Auburn Avenue/Piedmont Avenue

\$350,000 **Unfunded**: \$0

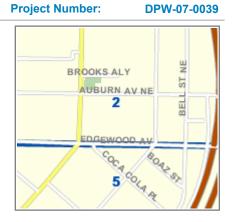
Project Manager: Michele Wynn Project Type: Transportation

Start Date: End Date:

ARC #: GDOT #:

Description: Along Aurburn from Piedmont Avenue to Jesse Hill, Jr. Drive and

Piedmont Avenue from Auburn Avenue to Edgewood Avenue.



Funding: ERP Project #

25101010

Howell Mill Road @ Norfleet Road & McKinley Drive(00GO-1975)

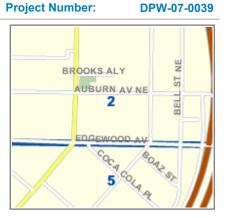
Estimated Cost: \$458,281 Unfunded: \$0

Project Manager: Katrina White Project Type: Transportation

Start Date: End Date:

ARC #: GDOT #:

Description: Intersection of Howell Mill Drive with Norfleet Road and McKinley Road



Funding: ERP Project #

25101010

Howell Mill Road @ Norfleet Road & McKinley Drive(00GO-1975)

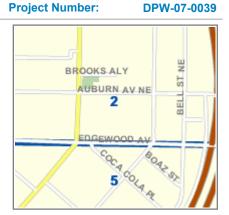
Estimated Cost: \$458,281 Unfunded: \$0

Project Manager: Katrina White Project Type: Transportation

Start Date: End Date:

ARC #: GDOT #:

Description: Intersection of Howell Mill Drive with Norfleet Road and McKinley Road



Funding: ERP Project #

North Highland, Phase 2 Project Number: DPW-07-0040

Estimated Cost: \$407,320 Unfunded: \$0

Project Manager: Greg Holder Project Type: Transportation

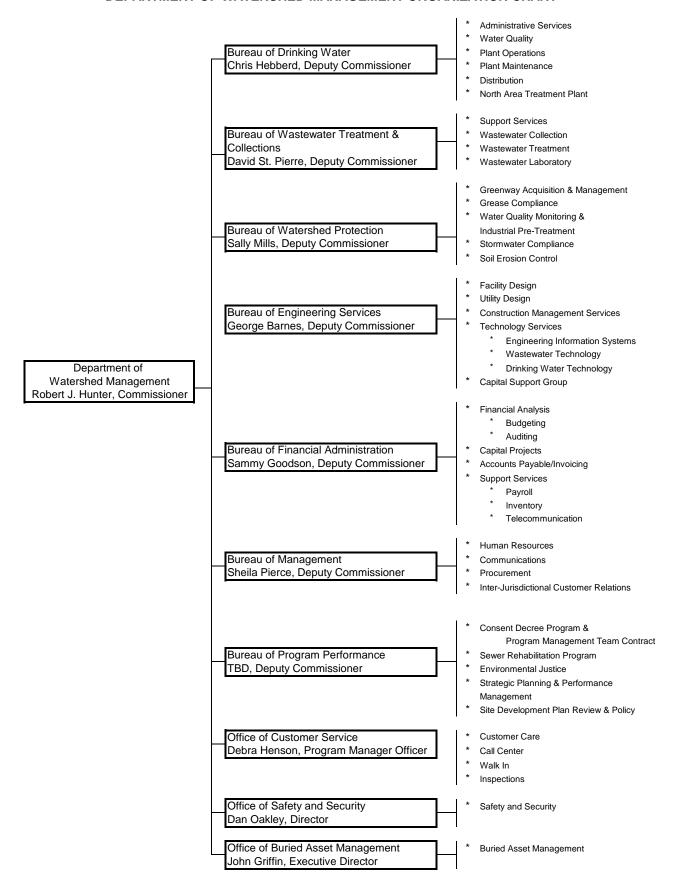
Start Date: End Date:
ARC #: GDOT #:

Description: Contination of North highland master plan

G Lanier-Boulevard Parkway



CITY OF ATLANTA DEPARTMENT OF WATERSHED MANAGEMENT ORGANIZATION CHART



City of Atlanta's Department of Watershed Management

Vision

Atlanta will be THE leader of the water resources industry — serving our customers, protecting our watersheds and improving the environment.

Mission

- Ensure professional stewardship of Atlanta's drinking water, wastewater and stormwater systems
- Deliver excellent customer service
- Invest in the development of a motivated, skilled and empowered workforce
- Protect the present and enhance the future of the region's water resources and public health
- Improve the environment while supporting economic development

Values

organization that delivers quality service in a professional manner, empowering innovation to add value and continually improving our people, systems and service.

demonstrated through honest and trustworthy behavior by all our employees.

for our actions and operate in an open and transparent manner.

EQUITABLE We treat all customers, stake-holders and each other fairly and respectfully.

SAFE We are committed to the safety of our employees and to the security of our systems.



CIP#	Project Name	Project Manager	Estimated Cost	Funded	Unfunded
DPW3230	Pending QOL Sidewalk	M. Wynn	\$500,000		
DPW-05-0003	14th Street Streetscape	Silverman Construction	\$4,795,411		
DPW-05-0004	14th Street Turn Lanes	GDOTJan Hilliard	\$5,900,000		
DPW-05-0021	Ansley Park Traffic Calming	Katrina White	\$750,000	\$585,860	\$164,140
DPW-05-0028	Ashby Street and Simpson Street	City	\$30,000	\$30,000	\$0
DPW-05-0029	Ashby Street Streetscape	Allen Johnson	\$1,084,125	\$324,300	\$759,825
DPW-05-0033	Barge Road at Campbellton Road		\$404,000	\$72,000	\$332,000
DPW-05-0040	Bicycle Signage Fifteen Year Projects	Katrina white	\$670,200	\$187,272	\$482,928
DPW-05-0041	Bicycle Signage Five Year Projects	Katrina White	\$310,800	\$0	\$310,800
DPW-05-0044	Bohler Road and DeFoors Ferry Road	City	\$203,796	\$107,400	\$96,396
DPW-05-0051	Bolton Road and Marietta Road	Greg Holder	\$53,700		
DPW-05-0052	Bolton Road and Paul Avenue	Tom Evans	\$53,700		
DPW-05-0056	Bolton Road/Hollywood Road Plaza	City	\$320,000		
DPW-05-0057	Bolton/Moores Mill Streetscape	City	\$1,022,000	\$500,000	\$522,000
DPW-05-0067	Bridge Refurbishing and Stabilization Program	Michael Ayo	\$735,868	\$735,868	\$0
DPW-05-0072	Buckhead Pedestrian Bridge/Plaza	City	\$1,191,394	\$710,000	\$481,394
DPW-05-0079	Butler Street Bridge Right-of-Way Acquisition	Michael Ayo	\$100,000	\$100,000	\$0
DPW-05-0093	Cascade Road and Lynhurst Drive	Daniel epphraim	\$89,551	\$89,551	\$0
DPW-05-0107	Cleveland Avenue	Daniel Ephraim	\$248,050	\$248,050	\$0
DPW-05-0113	Collier Road Sidewalk	Allen Johnson	\$430,000	\$160,000	\$270,000
DPW-05-0118	Courtland Street Bridge	GDOT Albert Shelby	\$1,195,000	\$0	\$1,195,000
DPW-05-0121	Crosswalk Installation, Council District 1	Daniel Ephraim	\$164,355		
DPW-05-0122	Crosswalk Installation, Council District 10	Daniel Ephraim	\$164,355		
DPW-05-0123	Crosswalk Installation, Council District 11	Daniel Ephraim	\$164,355		
DPW-05-0124	Crosswalk Installation, Council District 12	Daniel Ephraim	\$164,355		
DPW-05-0126	Crosswalk Installation, Council District 3	Daniel Ephraim	\$164,355		
DPW-05-0127	Crosswalk Installation, Council District 4	Daniel Ephraim	\$164,355		
DPW-05-0128	Crosswalk Installation, Council District 5	Daniel Ephraim	\$164,355		
DPW-05-0129	Crosswalk Installation, Council District 6	Daniel Ephraim	\$274,355		
DPW-05-0130	Crosswalk Installation, Council District 7	Dainel Ephraim	\$164,355		

DPW-05-0131	Crosswalk Installation, Council District 8	Daniel Ephraim	\$164,355		
DPW-05-0132	Crosswalk Installation, Council District 9	Daniel Ephraim	\$164,355		
DPW-05-0136	D.L. Hollowell Parkway (formerly Bankhead Highway) - US 78/278,SR 8 - A	Neil O'Brien, GDOT	\$12,226,600		
DPW-05-0139	Decatur Street Streetscape Improvements	GSU, Ramesh Vakamu	\$1,370,000		
DPW-05-0146	Donald Lee Hollowell Parkway	City	\$1,025,000		
DPW-05-0149	Downtown Atlanta Pedestrian Corridor Improvements	Central Atlanta Progres	\$4,375,000		
DPW-05-0151	Downtown Parking Management Program	Central Atlanta Progres	\$175,000		
DPW-05-0155	East Atlanta Village Streetscape Improvements, Phase 2	Allen Johnson	\$1,077,500	\$105,000	\$972,500
DPW-05-0168	Fairburn Road - B	City	\$750,000	\$750,000	\$0
DPW-05-0171	Fairlie-Poplar Streetscapes	Central Atlanta Progres	\$995,000	\$500,000	\$495,000
DPW-05-0174	Felder Street - Unpaved Road	Andrew Gordon	\$336,748	\$336,748	\$0
DPW-05-0188	Freemont Street	City	\$450,000	\$450,000	\$0
DPW-05-0193	Glen Echo Drive	City	\$373,535	\$373,535	\$0
DPW-05-0199	Grady Homes	City	\$180,000	\$180,000	\$0
DPW-05-0205	Greenbriar Parkway Improvements	Allen Johnson	\$2,379,692		
DPW-05-0216	Harris Homes Streetscapes: Lowery Blvd, Peeples St., Baldwin St., Westvie	Allen Johnson	\$1,400,000		
DPW-05-0220	Headland Street from Greenbriar Parkway to Atlanta City Limits	Allen Johnson	\$350,000	\$60,000	\$290,000
DPW-05-0221	Herndon Homes	City	\$100,000		
DPW-05-0230	Hollywood Road Sidewalks	City	\$609,500	\$609,500	\$0
DPW-05-0237	Howell Mill Road Intersection Improvements	Greg Holder	\$3,150,000	\$585,860	\$2,564,140
DPW-05-0262	James Jackson Parkway - SR 280 - A	GDOT Yun Tang	\$10,765,000		
DPW-05-0263	James Jackson Parkway - SR 280 - B	GDOT Yun Tang	\$1,765,000		
DPW-05-0270	Jones/Simpson/Alexander Street Corridor Improvements, phase 2	GDOT	\$7,207,600		
DPW-05-0273	Jonesboro School Drive Plaza/School Drive Macedonia	Andrew Gordon	\$128,619		
DPW-05-0274	Jonesboro-McDonough Plaza	City	\$445,000		
DPW-05-0282	Lakewood Heights Town Center	City	\$1,244,750	\$300,000	\$944,750
DPW-05-0284	Langford Parkway-SR154/166 at Campbellton Road	Allen Johnson	\$300,000		
DPW-05-0289	Lawton Road Sidewalks	Femi Fayemi	\$200,000	\$200,000	\$0
DPW-05-0291	Lee Street and Yorke Avenue	City	\$30,000	\$30,000	\$0
DPW-05-0295	Linden St/Ponce De Leon Ave Intersection Improvements	CITY	\$3,125,000		
DPW-05-0302	M. L. King, Jr. Drive - SR139	GDOT	\$4,349,900		
DPW-05-0305	Magnolia Park	AHA	\$50,000	\$50,000	\$0

Project List Public Works

DPW-05-0310	Marietta Boulevard Streetscapes	City	\$1,600,000			
DPW-05-0318	Martin Luther King Jr., Drive	Allen Johnson	\$100,000	\$100,000	\$0	
DPW-05-0321	Martin Luther King Jr., Drive/Ralph David Abernathy Boulevard/Westview Dr	Allen Johnson	\$667,500			
DPW-05-0333	Memorial Drive	Femi Fayemi	\$87,900	\$87,900	\$0	
DPW-05-0338	Memorial Drive (SR 154) - Phase 1	Katrina White	\$780,373	\$780,373	\$0	
DPW-05-0342	Metropolitan Parkway and Cleveland Avenue	Greg Holder	\$149,182	\$149,182	\$0	
DPW-05-0343	Metropolitan Parkway and Manford Road	Greg Holder	\$53,700			
DPW-05-0344	Metropolitan Parkway/Stewart Avenue - A	Greg Holder	\$1,079,000	\$1,079,000	\$0	
DPW-05-0344	Metropolitan Parkway/Stewart Avenue - B	Greg Holder	\$1,079,000	\$1,079,000	\$0	
DPW-05-0345	Midtown Atlanta Signal and Intersection Improvements	Greg Holder	\$2,000,000			
DPW-05-0348	Miller Avenue - unpaved road	Andrew Gordon	\$317,320	\$317,320	\$0	
DPW-05-0352	Mitchell Street	GDOT Chuck Hasty	\$15,100,000	\$2,193,975	\$12,906,025	
DPW-05-0356	Moreland Avenue	Daniel Ephraim	\$115,375	\$15,000	\$100,375	
DPW-05-0358	Moreland Avenue North	Allen Johnson	\$43,302			
DPW-05-0359	Moreland Avenue South	Allen Johnson	\$35,000			
DPW-05-0366	Niskey Lake Road	Andrew Gordon	\$667,517			
DPW-05-0376	Northside Drive	Andrew Gordon	\$202,500	\$95,078	\$107,422	
DPW-05-0377	Northside Drive - US 41/SR 3	GDOT	\$4,928,000			
DPW-05-0379	Northside Drive - US 41/SR 3 - B	GDOT	\$5,000,000			
DPW-05-0383	Northside Drive Bridge	GDOT Darryl Vanmeter	\$2,674,000			
DPW-05-0383	Northside Drive - US 41/SR 3 Bridge	GDOT	\$8,050,000			
DPW-05-0385	Northside Drive Travel Way, CD 3	Allen Johnson	\$7,109			
DPW-05-0386	Northside Parkway - US 41/SR 3 - A	GDOT Chuck Hasty	\$6,898,000			
DPW-05-0386	Northside Parkway - US 41/SR 3 - B	GDOT Chuck Hasty	\$10,302,000			
DPW-05-0402	Peachtree Road and Peachtree Battle Road	City	\$179,100			
DPW-05-0407	Peachtree Road Corridor - SR 141, Phase 1	City	\$12,080,986			
DPW-05-0408	Peachtree Road Corridor - SR 141, Phase 2	BCID	\$11,869,350			
DPW-05-0412	Peachtree Street Bridge	GDOT Chuck Hasty	\$16,742,000	\$1,495	\$16,740,505	
DPW-05-0414	Peachtree Street North	Silverman Construction	\$2,829,542	\$1,680,000	\$1,149,542	
DPW-05-0424	Piedmont Avenue Pedestrian Improvements	GSU, Ramesh Vakamu	\$1,132,000			
DPW-05-0425	Piedmont Road	Greg Holder	\$896,219	\$896,219	\$0	
DPW-05-0437	Powers Ferry Road Bridge Replacement	Michael Ayo	\$1,438,679	\$1,138,679	\$300,000	

DPW-05-0445	Pryor Street Bridge	GDOT Albert Shelby	\$13,466,000			
DPW-05-0448	Ralph David Abernathy Boulevard and Lee Street	Allen Johnson	\$30,000			
DPW-05-0449	Ralph David Abernathy Boulevard Streetscapes	Allen Johnson	\$1,259,175	\$66,625	\$1,192,550	
DPW-05-0452	Reconstruction of Retaining Wall on Martin Luther King Jr. Drive	Michael Ayo	\$1,968,178			
DPW-05-0454	Restriping and Geometric Modifications	Daniel Ephraim	\$2,256,460	\$1,386,603	\$869,857	
DPW-05-0472	Simpson Road Streetscapes, phase 2	City	\$1,050,000	\$600,000	\$450,000	
DPW-05-0475	Spain Place	Andrew Gordon	\$253,100	\$251,936	\$1,165	
DPW-05-0476	Speed Humps from New Requests, CD 06	Daniel Ephraim	\$85,000			
DPW-05-0477	Speed Humps from New Requests, CD 10	Daniel Ephraim	\$63,054			
DPW-05-0478	Speed Humps from New Requests, CD 11	Daniel Ephraim	\$45,875			
DPW-05-0501	Spring Street - A	GDOT Chuck Hasty	\$8,057,000			
DPW-05-0502	Spring Street - B	GDOT Chuck Hasty	\$17,224,500	\$0	\$17,224,500	
DPW-05-0507	St. John's Avenue	City	\$300,000			
DPW-05-0508	St. John's Circle	City	\$58,000	\$58,000	\$0	
DPW-05-0512	SW Atlanta Sidewalk Program: Cascade Rd, Ben E. Mays	Allen Johnson	\$1,500,000	\$612,033	\$887,967	
DPW-05-0515	Techwood Drive Bridge	GDOT Albert Shelby	\$1,956,000			
DPW-05-0516	Tell Road Unpaved Road	Andrew Gordon	\$465,936	\$465,936	\$0	
DPW-05-0520	Traffic Calming Measures, CD 09	Daniel Ephraim	\$240,834	\$14,007	\$226,827	
DPW-05-0521	Traffic Calming Measures, CD 01	Daniel Ephraim	\$210,540	\$18,230	\$192,310	
DPW-05-0522	Traffic Calming Measures, CD 10	Daniel Ephraim	\$94,755	\$10,505	\$84,250	
DPW-05-0523	Traffic Calming Measures, CD 11	Daniel Ephraim	\$0	\$0	\$0	
DPW-05-0524	Traffic Calming Measures, CD 12	Daniel Ephraim	\$25,225	\$25,225	\$0	
DPW-05-0525	Traffic Calming Measures, CD 02	Daniel Ephraim	\$258,752	\$258,752	\$0	
DPW-05-0526	Traffic Calming Measures, CD 03	Daniel Ephraim	\$242,834	\$10,505	\$232,329	
DPW-05-0527	Traffic Calming Measures, CD 04	Daniel Ephraim	\$98,985	\$7,003	\$91,982	
DPW-05-0528	Traffic Calming Measures CD 05	Daniel Ephraim	\$210,750	\$89,201	\$121,549	
DPW-05-0529	Traffic Calming Measures, CD 06	Daniel Ephraim	\$143,076	\$3,502	\$139,574	
DPW-05-0530	Traffic Calming Measures, CD 07	Daniel Ephraim	\$43,329	\$13,096	\$30,233	
DPW-05-0531	Traffic Calming Measures, CD 08	Daniel Ephraim	\$40,852	\$7,003	\$33,849	
DPW-05-0532	Traffic Signals & Communications	Daniel Ephraim	\$4,586,060	\$4,586,060	\$0	
DPW-05-0534	Tucker Avenue	Andrew Gordon	\$630,666	\$630,666	\$0	
DPW-05-0536	Tye Street	City	\$287,449			

DPW-05-0578	Beverly Road/Peachtree Street Intersection Improvements	Katrina White	\$900,000		
DPW-05-0589	West End Rail Multi-Use Trail	City	\$1,682,600	\$1,207,600	\$475,000
DPW-05-0593	West Paces Ferry Road	Michele Wynn	\$555,820		
DPW-05-0594	West Peachtree Street Streetscape - North	Silverman Construction	\$4,011,865	\$3,200,000	\$811,865
DPW-05-0595	West Peachtree Street Streetscape - South	City	\$4,011,865		
DPW-05-420	Perry Homes	City	\$450,000	\$250,000	\$200,000
DPW-06-0006	Atlantic Station TCM NB Off-Ramp, Williams Street Rel.	GDOT Jan Hilliard	\$67,000,000		
DPW-06-0009	Beatie Avenue - unpaved street	Madhu Gunta	\$232,400	\$232,400	\$0
DPW-06-0012	Campbellton Highway - SR 166	GDOT Darryl Vanmeter	\$10,394,000	\$2,737,183	\$7,656,817
DPW-06-0013	Campbellton Road	Daniel Ephraim	\$248,050	\$248,050	\$0
DPW-06-0019	Cascade/Mays Village Center Phase 2	Allen Johnson	\$885,509		
DPW-06-0020	Cascade/Mays Village Center Phase 3	Michele Wynn	\$489,000	\$300,000	\$189,000
DPW-06-0025	D.L. Hollowell Parkway (formerly Bankhead Highway) - US 78/278,SR 8 - B	GDOT Bobby Crawford	\$2,412,000		
DPW-06-0027	Dallas Street	Daniel Ephraim	\$70,390	\$70,390	\$0
DPW-06-0028	East Avenue	Daniel Ephraim	\$231,982		
DPW-06-0030	Field Street - UnPaved Road	M Grant	\$255,961	\$255,961	\$0
DPW-06-0031	Grandview Avenue	Daniel Ephraim	\$50,995		
DPW-06-0032	Greenway Trail Projects	City	\$4,629,110		
DPW-06-0034	I-285 West @ US 78/278-SR 8 - D. L. Hollowell Parkway (formerly Bankhea	GDOT	\$35,701,000		
DPW-06-0037	Intersection Timing and Loop Detector Installation	John Yang	\$1,000,000		
DPW-06-0041	Lionel Hampton Park	City	\$413,110		
DPW-06-0042	Maiden Lane	Andrew Gordon	\$662,029		
DPW-06-0045	North Angier Avenue	Daniel Ephraim	\$39,524		
DPW-06-0048	Pershing Avenue - Unpaved Road	Andrew Gordon	\$213,614	\$213,614	\$0
DPW-06-0049	Piedmont Road Bridge ROW Acquisition	Michael Ayo	\$400,000	\$16,803	\$383,197
DPW-06-0052	Plymstock Lane Unpaved Road	Andrew Gordon	\$349,649	\$349,649	\$0
DPW-06-0057	South Bend Park Greenway	Tom Evans	\$656,850		
DPW-06-0059	Southtown Trail/South River Greenway CD 12	Tom Evans	\$1,647,788		
DPW-06-0060	Southtown Trail/South River Greenway CD 1	City	\$1,000,000	\$110,000	\$890,000
DPW-06-0061	SR 400 @ I-285 North	GDOT Albert Shelby	\$22,470,000		
DPW-06-0062	Trail Development for Greenbriar and Kingsbridge communities	Tom Evans	\$414,495		
DPW-06-0067	Wildwood Urban Forest	Tom Evans	\$453,000		

DPW-06-0068	North Avenue Facility Relocation		\$4,750,000	\$181,300	\$4,568,700
DPW-06-0068	Bolton/Marietta Intersection	Tom Evans	\$750,000	\$181,300	\$568,700
DPW-06-0069	Solid Waste Facility Upgrade		\$33,000,000		
DPW-06-0070	Memorial Drive Parks	Tom Evans	\$399,630		
DPW-06-0071	Memorial Drive Parks	Tom Evans	\$86,070		
DPW-07-0001	Howell Mill Rd-Collier Road Signal comm.		\$634,000		
DPW-07-0002	Danforth Road	Greg Holder	\$1,416,000		
DPW-07-0003	Cheshire Bridge Road Streetscape, phase 2	City	\$526,872		
DPW-07-0004	Memorial Drive (SR 154) - Phase 2	katrina white	\$1,140,000		
DPW-07-0005	Memorial Drive (SR 154) - Phase 3	Katrina white	\$1,338,000		
DPW-07-0006	Simpson Road Streetscape, phase 1	Greg Holder	\$535,000		
DPW-07-0007	Vernon Avenue - Unpaved Road	Andrew Gordon	\$235,934		
DPW-07-0008	Defoors Ferry Road sidewalk	Femi Fayemi	\$63,207	\$63,207	\$0
DPW-07-0009	Trenholm Street sidewalks	Frank Butcher	\$77,444		
DPW-07-0010	Larkin Place sidewalks	Frank Butcher	\$77,444		
DPW-07-0011	Cherokee Avenue	Frank Butcher	\$920,223	\$920,223	\$0
DPW-07-0012	Westview Drive	Femi Fayemi	\$83,337		
DPW-07-0013	Montgomery Ferry Road	Femi Fayemi	\$110,000		
DPW-07-0014	Piedmont Road, Phase 1	Frank Butcher	\$48,000		
DPW-07-0015	Piedmont Road, Phase 2	Frank Butcher	\$79,000		
DPW-07-0016	Wimbledon Road Sidewalk	Frank Butcher	\$242,396		
DPW-07-0018	Shady Valley Road Sidewalk	Frank Butcher	\$102,085		
DPW-07-0019	Lynhurst Drive	Femi Fayemi	\$57,266		
DPW-07-0020	Fairburn Road, Phase 2	Frank Butcher	\$500,194		
DPW-07-0022	Donald Lee Hollowell Parkway, Part 2	Femi Fayemi	\$276,900	\$276,900	\$0
DPW-07-0023	Lake Forrest Drive Sidewalk	Frank Butcher	\$315,443	\$315,443	\$0
DPW-07-0024	Donald Lee Hollowell Parkway, Part 1	Frank Butcher	\$47,811		
DPW-07-0025	Land O'Lakes Drive		\$75,119	\$75,119	\$0
DPW-07-0026	Brookline Street Sidewalk	Femi Fayemi	\$255,902		
DPW-07-0027	Tift Avenue Sidewalk	Frank Butcher	\$108,063		
DPW-07-0028	Elbert Street	Femi Fayemi	\$234,275		
DPW-07-0029	Oglethorpe Avenue Sidewalk	Femi Fayemi	\$83,000		

		Total:	\$464,290,435		
DPW-07-0040	North Highland, Phase 2	Greg Holder	\$407,320		
DPW-07-0039	Howell Mill Road @ Norfleet Road & McKinley Drive(00GO-1975)	Katrina White	\$458,281	\$250,000	\$208,281
DPW-07-0039	Auburn Avenue/Piedmont Avenue	Michele Wynn	\$350,000	\$250,000	\$100,000
DPW-07-0038	Calhoun Park Greenspace Enhancements	Tom Evans	\$50,000		
DPW-07-0037	HOF Property Acquisition	Tom Evans	\$450,000		
DPW-07-0036	Barge Road (00GO-2036)	Allen Johnson	\$280,000	\$280,000	\$0
DPW-07-0035	Beecher Street (Phase 2)	Femi Fayemi	\$18,840	\$18,840	\$0
DPW-07-0034	Monroe Drive	Femi Fayemi	\$178,297		
DPW-07-0033	South Midtown Neighborhood	Femi Fayemi	\$211,753		
DPW-07-0032	Johnson Road Sidewalk	Femi Fayemi	\$70,000	\$70,000	\$0
DPW-07-0031	Lenox Road Sidewalk	Femi Fayemi	\$58,870		
DPW-07-0030	Cascade Road	Femi Fayemi	\$58,870		

Public Works

Start Date:

05.13.001

Project Number:

West Area CSO Storage Tunnel and Pumping Station

April 2001

Estimated Cost: \$248,186,590 Unfunded:

 Project Manager:
 Johnston, Ken
 Project Type:
 Wastewater

ARC #: GDOT #:

Description: Construction of 8.5 miles of 27 ft. dia. deep rock tunnel, 4 construction

shafts, 3 intake shafts, diversion structures, connecting tunnels and 85

End Date:

November 2008

MGD submersible pumping station.

Funding: ERP Project #

17102066

Greensferry Combined Sewer Separation

Estimated Cost: \$99,239,620 Unfunded:

Project Manager: Walling, Dan Project Type: Wastewater

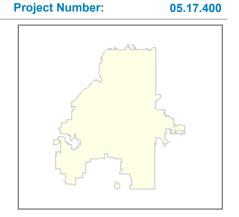
Start Date: October 2001 End Date:

ARC #: GDOT #:

Description: This project consists of the separation of storm and sanitary sewers in

the basin and replacement of water mains. Work includes 59,800 feet of sanitary sewer, 8,500 feet of storm sewer, 41,924 feet of water mains,

351 manholes, 619 water services and 690 sewer laterals.



Funding: ERP Project #

17102063

McDaniel Basin Combined Sewer Separation

Estimated Cost: \$94,676,534 Unfunded:

Project Manager: Walling, Dan Project Type: Wastewater

Start Date: October 2001 End Date:

ARC #: GDOT #:

Description: Project provides design and CM Services support to CMG for Sewer

Separation.

05.18.100

Project Number:

Funding: ERP Project #

Stockade Combined Sewer Separation - Phase 2

Estimated Cost: \$91,247,021 Unfunded:

Project Manager: Walling, Dan Project Type: Wastewater

Start Date: October 2001 End Date:

ARC #: GDOT #:

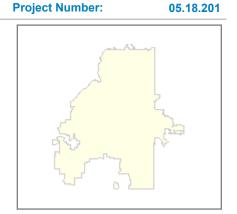
Description: This project consists of the separation of storm and sanitary sewers in

the basin and the replacement of water mains. Work includes the separation of the combined sewer in the Stockade Basin and the installation of 53,970 feet of sanitary sewer, 12,602 feet of storm sewer

and 2,527 feet of water mains.

Funding: ERP Project #

17102065



General Pump Station Improvements (BR, PL, PA, RF, FR)

Estimated Cost: \$7,038,648 Unfunded:

Project Manager: Days, Paula Project Type: Wastewater

Start Date: April 2004 End Date: December 2009

ARC #: GDOT #:

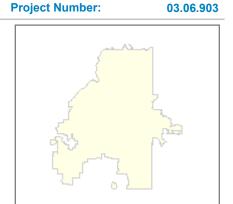
Description: Under this project the Bolton Road PS, Philip Lee PS, Paul Avenue PS,

Rebel Forrest PS, Flint River PS and Proctor Creek Diversion Structure will be upgraded. Construction of the upgrades to the Proctor Creek Diversion Structure were performed as a breakaway project and were

substantially complete by 12/31/2007.

Funding: ERP Project #

17102453



Sewer Group 1 - Rehabilitation

Estimated Cost: \$8,439,861 Unfunded:

Project Manager: Lewis, Chris Project Type: Wastewater

Start Date: April 2004 End Date: November 2008

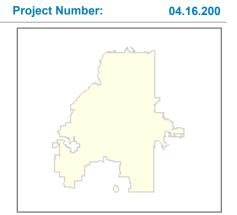
ARC #: GDOT #:

Description: This project is to rehabilitate the sanitary sewers in Sewer Group 1 which

have been identified under the Sewer System Evaluation Survey (SSES) as needing rehabilitation. The Sewer Group Rehabilitation projects will address the vast majority of defects in the smaller diameter sewers (i.e. 18-inches and less). This work will be supplemented with the Small Diameter Sewer Rehabilitation annual contract. These smaller diameter

sewers comprise approximately 85% of the City's collection system.

Funding: ERP Project #



Sewer Group 1 - Rehabilitation - Phase 1 - Pipe Bursting \ Contract A

Estimated Cost: \$3,764,443 Unfunded:

Project Manager: lyekekpolor, Daniel Project Type: Wastewater

Start Date: April 2007 End Date:

ARC #: GDOT #:

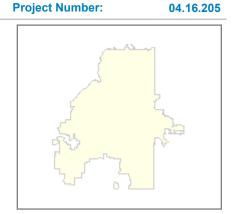
Description: The Sewer Group One Rehabilitation Phase I, Pipe-Bursting Contract A

will be utilized to rehabilitate, replace and perform general sewer system improvements for defined areas specified in the bid documents. The primary rehabilitation method will be pipebursting. The degree of pipebursting upsize is limited to size for size, one diameter upsize or two

diameter upsize replacement.

Funding: ERP Project #

17102650



Sewer Group 1 - Rehabilitation - Phase 1 - CIPP \ Contract A

Estimated Cost: \$5,008,207 Unfunded:

Project Manager: lyekekpolor, Daniel Project Type: Wastewater

Start Date: March 2007 End Date:

ARC #: GDOT #:

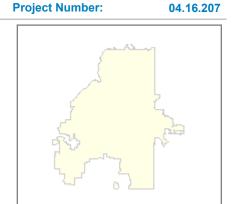
Description: This contract will be utilized to rehabilitate, replace and perform general

sewer system improvements for defined areas specified in the bid documents. The primary rehabilitation method will be cured-in-place

pipe (CIPP) liner.

Funding: ERP Project #

17102650



Sewer Group 1 - Rehabilitation - Phase 2 - Pipe Bursting \ Contract A

Estimated Cost: \$6,455,651 Unfunded:

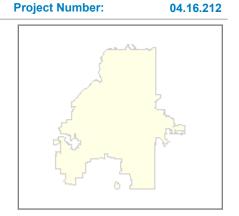
Project Manager:Denton, KennethProject Type:WastewaterStart Date:September 2007End Date:October 2008

ARC #: GDOT #:

Description: This contract will be utilized to rehabilitate, replace and perform general

sewer system improvements for defined areas specified in the bid documents. The primary rehabilitation method will be pipebursting.

Funding: ERP Project #



04.16.213

Project Number:

Sewer Group 1 - Rehabilitation - Phase 2 - Pipe Bursting \ Contract B

Estimated Cost: \$6,337,150 Unfunded:

Project Manager: Denton, Kenneth Project Type: Wastewater

Start Date: September 2007 End Date: September 2008

ARC #: GDOT #:

Description: This contract will be utilized to rehabilitate, replace and perform general

sewer system improvements for defined areas specified in the bid documents. The primary rehabilitation method will be pipebursting.

Funding: ERP Project #

17102650



Estimated Cost: \$6,537,795 Unfunded:

Project Manager: Denton, Kenneth Project Type: Wastewater

Start Date: July 2007 End Date:

ARC #: GDOT #:

Description: This contract will be utilized to rehabilitate, replace and perform general

sewer system improvements for defined areas specified in the bid documents. The primary rehabilitation method will be cured-in-place

pipe (CIPP) liner.

Funding: ERP Project #

17102650



Estimated Cost: \$4,345,769 Unfunded:

Project Manager: Denton, Kenneth Project Type: Wastewater

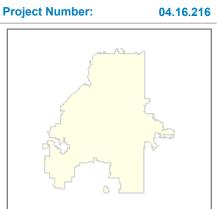
Start Date: July 2007 End Date:
ARC #: GDOT #:

Description: This contract will be utilized to rehabilitate, replace and perform general

sewer system improvements for defined areas specified in the bid documents. The primary rehabilitation method will be cured-in-place

pipe (CIPP) liner.

Funding: ERP Project #



04.16.217

Project Number:

Sewer Group 1 - Rehabilitation - Phase 2 - CIPP \ Contract C

\$6.188.699 **Estimated Cost:** Unfunded:

Gutzwiller, Greg **Project Type:** Wastewater **Project Manager:**

Start Date: September 2007 End Date: September 2008

ARC #: GDOT #:

This contract will be utilized to rehabilitate, replace and perform general Description:

sewer system improvements for defined areas specified in the bid documents. The primary rehabilitation method will be cured-in-place

pipe (CIPP) liner.

Funding: **ERP Project #**

Sewer Group 2 - Rehabilitation

17102650



\$13,606,506 Unfunded: **Estimated Cost:**

Project Manager: Cuartas, Elena Project Type: Wastewater

January 2006 September 2009 Start Date: **End Date:**

ARC #: GDOT #:

Description: This project is to rehabilitate the sanitary sewers in Sewer Group 2 which

> have been identified under the Sewer System Evaluation Survey (SSES) as needing rehabilitation. The Sewer Group Rehabilitation projects will address the vast majority of defects in the smaller diameter sewers (i.e. 18-inches and less). This work will be supplemented with the Small Diameter Sewer Rehabilitation annual contract. These smaller diameter

sewers comprise approximately 85% of the Citys collection system.

Funding: ERP Project #

17102445



Estimated Cost: \$7,980,222 Unfunded:

Project Manager: Chambers, Lowell Project Type: Wastewater

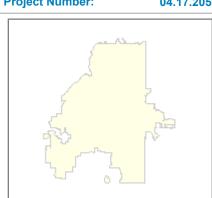
Sewer Group 2 - Rehabilitation - Pipe Bursting \ South Area (Cluster A)

January 2006 September 2009 Start Date: End Date:

ARC #: GDOT #:

This contract will be utilized to rehabilitate, replace and perform general Description:

sewer system improvements for defined areas specified in the bid documents. The primary rehabilitation method will be pipebursting.



04.17.206

Project Number:

Sewer Group 2 - Rehabilitation - Pipe Bursting \ North Area (Cluster B)

Estimated Cost: \$7,460,627 Unfunded:

Project Manager: Chambers, Lowell Project Type: Wastewater

Start Date: January 2006 End Date: September 2009

ARC #: GDOT #:

Description: This contract will be utilized to rehabilitate, replace and perform general

sewer system improvements for defined areas specified in the bid documents. The primary rehabilitation method will be pipebursting.

Funding: ERP Project #

Sewer Group 2 - Rehabilitation - CIPP \ South Area (Cluster A)

Estimated Cost: \$4,576,799 Unfunded:

Project Manager: Chambers, Lowell Project Type: Wastewater

Start Date: January 2006 End Date: September 2009

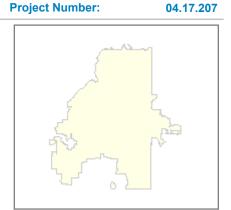
ARC #: GDOT #:

Description: This contract will be utilized to rehabilitate, replace and perform general

sewer system improvements for defined areas specified in the bid documents. The primary rehabilitation method will be cured-in-place

pipe (CIPP) liner.

Funding: ERP Project #



Sewer Group 2 - Rehabilitation - CIPP \ North Area (Cluster B)

Estimated Cost: \$4,859,762 Unfunded:

Project Manager: Chambers, Lowell Project Type: Wastewater

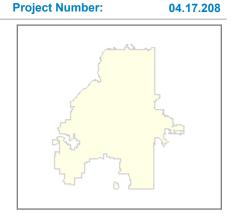
Start Date: January 2006 End Date: September 2009

ARC #: GDOT #:

Description: This contract will be utilized to rehabilitate, replace and perform general

sewer system improvements for defined areas specified in the bid documents. The primary rehabilitation method will be cured-in-place

pipe (CIPP) liner.



Sewer Group 2 - Rehabilitation - Pipe Bursting \ Sugar Creek Basin (Cluster C)

Estimated Cost: \$19,902,779 Unfunded:

Project Manager: Gutzwiller, Greg Project Type: Wastewater

Start Date: January 2006 End Date: September 2009

ARC #: GDOT #:

Description: This contract will be utilized to rehabilitate, replace and perform general

sewer system improvements for defined areas specified in the bid documents. The primary rehabilitation method will be pipebursting.

Project Number:

Funding: ERP Project #

Sewer Group 2 - Rehabilitation - CIPP \ Sugar Creek Basin (Cluster C)

Estimated Cost: \$7,511,471 Unfunded:

Project Manager: Gutzwiller, Greg Project Type: Wastewater

Start Date: January 2006 End Date: September 2009

ARC #: GDOT #:

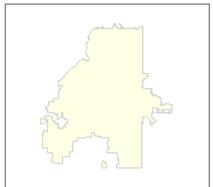
Description: This contract will be utilized to rehabilitate, replace and perform general

sewer system improvements for defined areas specified in the bid documents. The primary rehabilitation method will be cured-in-place

pipe (CIPP) liner.

Funding: ERP Project #

Project Number: 04.17.212



Sewer Group 2 - Rehabilitation - Pipe Bursting \ (Cluster D)

Estimated Cost: \$13,200,000 Unfunded:

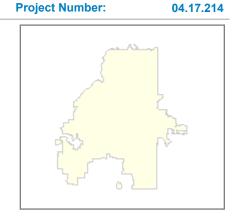
Project Manager: Gutzwiller, Greg Project Type: Wastewater

Start Date: January 2006 End Date: September 2009

ARC #: GDOT #:

Description: This contract will be utilized to rehabilitate, replace and perform general

sewer system improvements for defined areas specified in the bid documents. The primary rehabilitation method will be pipebursting.



Sewer Group 2 - Rehabilitation - Pipe Bursting \ (Cluster E)

Estimated Cost: \$13,500,000 Unfunded:

Project Manager: Gutzwiller, Greg Project Type: Wastewater

Start Date: January 2006 End Date: September 2009

ARC #: GDOT #:

Description: This contract will be utilized to rehabilitate, replace and perform general

sewer system improvements for defined areas specified in the bid documents. The primary rehabilitation method will be pipebursting.

Project Number:

Project Number:

Funding: ERP Project #

Sewer Group 2 - Rehabilitation - Pipe Bursting \ Utoy Creek Basin (Cluster F)

Estimated Cost: \$7,200,000 Unfunded:

Project Manager: Gutzwiller, Greg Project Type: Wastewater

Start Date: January 2006 End Date: September 2009

ARC #: GDOT #:

Description: This contract will be utilized to rehabilitate, replace and perform general

sewer system improvements for defined areas specified in the bid documents. The primary rehabilitation method will be pipebursting.

04.17.216

Funding: ERP Project #

Sewer Group 2 - Rehabilitation - CIPP \ (Cluster D)

Estimated Cost: \$11,200,000 Unfunded:

Project Manager: Gutzwiller, Greg Project Type: Wastewater

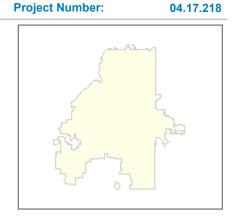
Start Date: January 2006 End Date: September 2009

ARC #: GDOT #:

Description: This contract will be utilized to rehabilitate, replace and perform general

sewer system improvements for defined areas specified in the bid documents. The primary rehabilitation method will be cured-in-place

pipe (CIPP) liner.



Sewer Group 2 - Rehabilitation - CIPP \ (Cluster E)

Estimated Cost: \$6,500,000 Unfunded:

Project Manager: Gutzwiller, Greg Project Type: Wastewater

Start Date: January 2006 End Date: September 2009

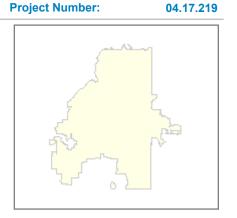
ARC #: GDOT #:

Description: This contract will be utilized to rehabilitate, replace and perform general

sewer system improvements for defined areas specified in the bid documents. The primary rehabilitation method will be cured-in-place

pipe (CIPP) liner.

Funding: ERP Project #



Sewer Group 2 - Rehabilitation - CIPP \ Utoy Creek Basin (Cluster F)

Estimated Cost: \$5,128,331 Unfunded:

Project Manager: Gutzwiller, Greg Project Type: Wastewater

Start Date: January 2006 End Date: September 2009

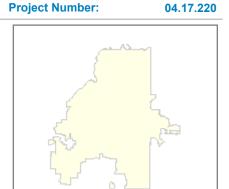
ARC #: GDOT #:

Description: This contract will be utilized to rehabilitate, replace and perform general

sewer system improvements for defined areas specified in the bid documents. The primary rehabilitation method will be cured-in-place

pipe (CIPP) liner.

Funding: ERP Project #



Sewer Group 2 - Rehabilitation - Pipe Bursting \ South River Basin - East Area (Cluster A Project Number:

Estimated Cost: \$10,958,862 Unfunded:

Project Manager: Chambers, Lowell Project Type: Wastewater

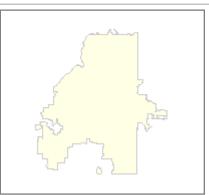
Start Date: January 2006 End Date: September 2009

ARC #: GDOT #:

Description: This contract will be utilized to rehabilitate, replace and perform general

sewer system improvements for defined areas specified in the bid documents. The primary rehabilitation method will be pipebursting.

Funding: ERP Project #



04.17.226

CAPITAL PROJECTS

Watershed Management

Sewer Group 2 - Rehabilitation - CIPP \ South River Basin - East Area (Cluster A)

Estimated Cost: \$4,729,127 Unfunded:

Project Manager: Chambers, Lowell Project Type: Wastewater

Start Date: January 2006 End Date: September 2009

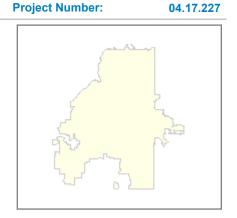
ARC #: GDOT #:

Description: This contract will be utilized to rehabilitate, replace and perform general

sewer system improvements for defined areas specified in the bid documents. The primary rehabilitation method will be cured-in-place

pipe (CIPP) liner.

Funding: ERP Project #



Sewer Group 3 - SSES Contract A

Estimated Cost: \$6,269,128 Unfunded:

Project Manager: Denton, Kenneth Project Type: Wastewater

Start Date: April 2005 End Date: November 2009

ARC #: GDOT #:

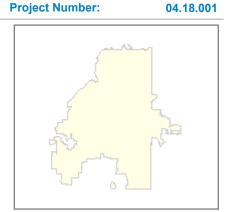
Description: Under this project a Sewer System Evaluation Survey (SSES) will be

performed. The work includes physically inventorying and determining the condition of the sanitary sewer system including repairing minor deficiencies which require immediate attention to further the completion

of the survey.

Funding: ERP Project #

17102652



Sewer Group 3 - SSES Contract B

Estimated Cost: \$6,819,128 Unfunded:

Project Manager: lyekekpolor, Daniel Project Type: Wastewater

Start Date: April 2005 End Date: December 2009

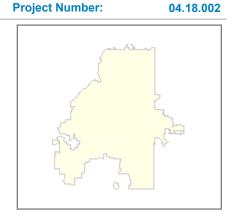
ARC #: GDOT #:

Description: Under this project a Sewer System Evaluation Survey (SSES) will be

performed. The work includes physically inventorying and determining the condition of the sanitary sewer system including repairing minor deficiencies which require immediate attention to further the completion

of the survey.

Funding: ERP Project #



Sewer Group 3 - SSES Contract C

Estimated Cost: \$5,839,128 Unfunded:

Project Manager: Wood, Gus Project Type: Wastewater

Start Date: April 2005 End Date:

ARC #: GDOT #:

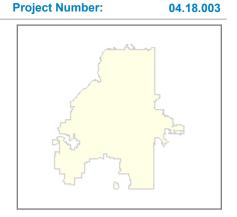
Description: Under this project a Sewer System Evaluation Survey (SSES) will be

performed. The work includes physically inventorying and determining the condition of the sanitary sewer system including repairing minor deficiencies which require immediate attention to further the completion

of the survey.

Funding: ERP Project #

17102652



Sewer Group 3 - Rehabilitation

Estimated Cost: \$11,020,431 Unfunded:

Project Manager: Cuartas, Elena Project Type: Wastewater

Start Date: January 2006 End Date: June 2011

ARC #: GDOT #:

Description: This project is to rehabilitate the sanitary sewers in Sewer Group 3 which

have been identified under the Sewer System Evaluation Survey (SSES) as needing rehabilitation. The Sewer Group Rehabilitation projects will address the vast majority of defects in the smaller diameter sewers (i.e. 18-inches and less). This work will be supplemented with the Small Diameter Sewer Rehabilitation annual contract. These smaller diameter sewers comprise approximately 85% of the Citys collection system.

Funding: ERP Project #

04.18.200

Project Number:

Sewer Group 3 - Rehabilitation - Pipe Bursting \ Cluster A

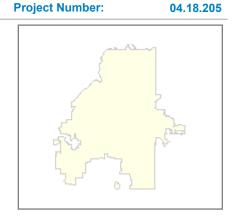
Estimated Cost: \$16,400,000 Unfunded:

Project Manager:Gutzwiller, GregProject Type:WastewaterStart Date:January 2006End Date:June 2011

ARC #: GDOT #:

Description: This contract will be utilized to rehabilitate, replace and perform general

sewer system improvements for defined areas specified in the bid documents. The primary rehabilitation method will be pipebursting.



Sewer Group 3 - Rehabilitation - Pipe Bursting \ Cluster B

Estimated Cost: \$6,600,000 Unfunded:

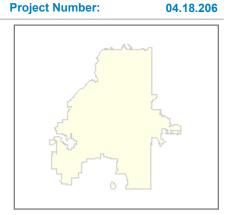
Project Manager:Gutzwiller, GregProject Type:WastewaterStart Date:January 2006End Date:June 2011

ARC #: GDOT #:

Description: This contract will be utilized to rehabilitate, replace and perform general

sewer system improvements for defined areas specified in the bid documents. The primary rehabilitation method will be pipebursting.

Funding: ERP Project #



Sewer Group 3 - Rehabilitation - Pipe Bursting \ Cluster C

Estimated Cost: \$14,500,000 Unfunded:

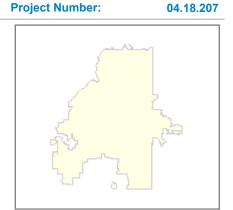
Project Manager:Gutzwiller, GregProject Type:WastewaterStart Date:January 2006End Date:June 2011

ARC #: GDOT #:

Description: This contract will be utilized to rehabilitate, replace and perform general

sewer system improvements for defined areas specified in the bid documents. The primary rehabilitation method will be pipebursting.

Funding: ERP Project #



Sewer Group 3 - Rehabilitation - CIPP \ Cluster A

Estimated Cost: \$9,700,000 Unfunded:

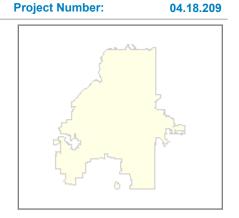
Project Manager:Gutzwiller, GregProject Type:WastewaterStart Date:January 2006End Date:June 2011

ARC #: GDOT #:

Description: This contract will be utilized to rehabilitate, replace and perform general

sewer system improvements for defined areas specified in the bid documents. The primary rehabilitation method will be cured-in-place

pipe (CIPP) liner.



04.18.210

04.18.211

Sewer Group 3 - Rehabilitation - CIPP \ Cluster B

\$3,900,000 **Estimated Cost:** Unfunded:

Project Manager: Gutzwiller, Greg **Project Type:** Wastewater Start Date: January 2006 End Date: June 2011

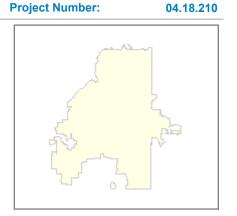
ARC #: GDOT #:

This contract will be utilized to rehabilitate, replace and perform general Description:

sewer system improvements for defined areas specified in the bid documents. The primary rehabilitation method will be cured-in-place

pipe (CIPP) liner.

Funding: **ERP Project #**



Sewer Group 3 - Rehabilitation - CIPP \ Cluster C

\$8,500,000 Unfunded: **Estimated Cost:**

Project Manager: Gutzwiller, Greg **Project Type:** Wastewater January 2006 June 2011 Start Date: **End Date:**

ARC #: GDOT #:

Description: This contract will be utilized to rehabilitate, replace and perform general

> sewer system improvements for defined areas specified in the bid documents. The primary rehabilitation method will be cured-in-place

pipe (CIPP) liner.

Funding: ERP Project #

Project Number:

Sewer Group 3 - Rehabilitation - Pipe Bursting \ Cluster D

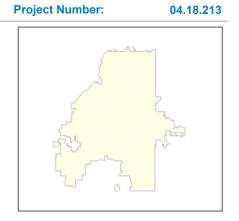
Estimated Cost: \$16,500,000 Unfunded:

Wastewater **Project Manager:** Gutzwiller, Greg Project Type: January 2006 June 2011 Start Date: End Date:

ARC #: GDOT #:

This contract will be utilized to rehabilitate, replace and perform general Description:

sewer system improvements for defined areas specified in the bid documents. The primary rehabilitation method will be pipebursting.



04.18.214

04.18.215

Project Number:

Project Number:

Sewer Group 3 - Rehabilitation - Pipe Bursting \ Cluster E

\$11,100,000 **Estimated Cost:** Unfunded:

Project Manager: Gutzwiller, Greg **Project Type:** Wastewater Start Date: January 2006 End Date: June 2011

ARC #:

Description:

documents. The primary rehabilitation method will be pipebursting.

GDOT #: This contract will be utilized to rehabilitate, replace and perform general sewer system improvements for defined areas specified in the bid

Funding: **ERP Project #**

Sewer Group 3 - Rehabilitation - Pipe Bursting \ Cluster F

Estimated Cost: \$12,000,000 Unfunded:

Project Manager: Gutzwiller, Greg **Project Type:** Wastewater Start Date: January 2006 End Date: June 2011

ARC #: GDOT #:

Description: This contract will be utilized to rehabilitate, replace and perform general

> sewer system improvements for defined areas specified in the bid documents. The primary rehabilitation method will be pipebursting.

Funding: ERP Project #

Sewer Group 3 - Rehabilitation - CIPP \ Cluster D

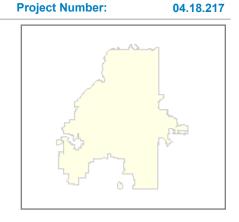
Estimated Cost: \$9,700,000 Unfunded:

Gutzwiller, Greg Wastewater **Project Manager:** Project Type: January 2006 June 2011 Start Date: End Date:

ARC #: GDOT #:

Description: laterals is also included in this Contract although broad implementation

of this





Sewer Group 3 - Rehabilitation - CIPP \ Cluster E

Estimated Cost: \$6,500,000 Unfunded:

Project Manager:Gutzwiller, GregProject Type:WastewaterStart Date:January 2006End Date:June 2011

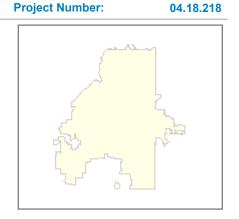
ARC #: GDOT #:

Description: This contract will be utilized to rehabilitate, replace and perform general

sewer system improvements for defined areas specified in the bid documents. The primary rehabilitation method will be cured-in-place

pipe (CIPP) liner.

Funding: ERP Project #



Sewer Group 3 - Rehabilitation - CIPP \ Cluster F

Estimated Cost: \$7,000,000 Unfunded:

Project Manager: Gutzwiller, Greg Project Type: Wastewater

Start Date: January 2006 End Date: June 2011

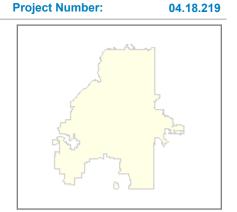
ARC #: GDOT #:

Description: This contract will be utilized to rehabilitate, replace and perform general

sewer system improvements for defined areas specified in the bid documents. The primary rehabilitation method will be cured-in-place

pipe (CIPP) liner.

Funding: ERP Project #



Sewer Group 4 - SSES Contract A

Estimated Cost: \$1,598,655 Unfunded:

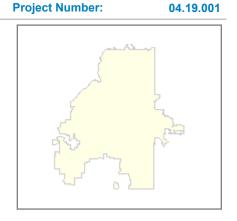
Project Manager:Cuartas, ElenaProject Type:WastewaterStart Date:April 2005End Date:June 2009

ARC #: GDOT #:

Description: Under this project a Sewer System Evaluation Survey (SSES) will be

performed. The work includes physically inventorying and determining the condition of the sanitary sewer system including repairing minor deficiencies which require immediate attention to further the completion

of the survey.



04.19.002

Sewer Group 4 - SSES Contract B

\$569,455 **Estimated Cost:** Unfunded:

Cuartas, Elena **Project Type:** Wastewater **Project Manager:** Start Date: April 2005 End Date: June 2009

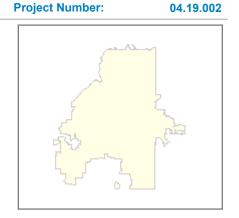
ARC #: GDOT #:

Under this project a Sewer System Evaluation Survey (SSES) will be Description:

performed. The work includes physically inventorying and determining the condition of the sanitary sewer system including repairing minor deficiencies which require immediate attention to further the completion

of the survey.

Funding: **ERP Project #**



Sewer Group 4 - SSES Contract C

\$1,975,039 Unfunded: **Estimated Cost:**

Project Manager: Cuartas, Elena Project Type: Wastewater

April 2005 June 2009 Start Date: End Date:

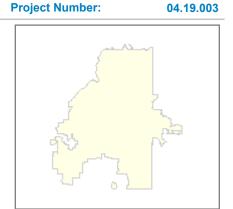
ARC #: GDOT #:

Description: Under this project a Sewer System Evaluation Survey (SSES) will be

> performed. The work includes physically inventorying and determining the condition of the sanitary sewer system including repairing minor deficiencies which require immediate attention to further the completion

of the survey.

Funding: ERP Project #



Sewer Group 4 - SSES Contract D

Estimated Cost: \$5,638,653 Unfunded:

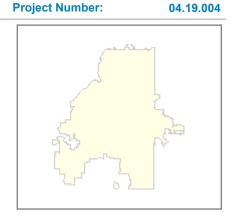
Project Manager: Gutzwiller, Greg Project Type: Wastewater April 2005 August 2009 Start Date: End Date:

ARC #: GDOT #:

Under this project a Sewer System Evaluation Survey (SSES) will be **Description:**

> performed. The work includes physically inventorying and determining the condition of the sanitary sewer system including repairing minor deficiencies which require immediate attention to further the completion

of the survey.



Sewer Group 4 - Rehabilitation Project Number: 04.19.200

Estimated Cost: \$24,661,599 Unfunded:

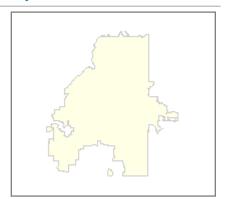
Project Manager:Cuartas, ElenaProject Type:WastewaterStart Date:March 2010End Date:January 2012

ARC #: GDOT #:

Description: This project is to rehabilitate the sanitary sewers in Sewer Group 4 which

have been identified under the Sewer System Evaluation Survey (SSES) as needing rehabilitation. The Sewer Group Rehabilitation projects will address the vast majority of defects in the smaller diameter sewers (i.e. 18-inches and less). This work will be supplemented with the Small Diameter Sewer Rehabilitation annual contract. These smaller diameter sewers comprise approximately 85% of the Citys collection system.

Funding: ERP Project #



Sewer Group 5 - SSES Contract A

Estimated Cost: \$3,190,233 Unfunded:

Project Manager: Cuartas, Elena Project Type: Wastewater

Start Date: January 2007 End Date: June 2010

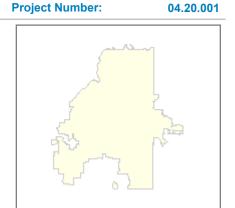
ARC #: GDOT #:

Description: Under this project a Sewer System Evaluation Survey (SSES) will be

performed. The work includes physically inventorying and determining the condition of the sanitary sewer system including repairing minor deficiencies which require immediate attention to further the completion

of the survey.

Funding: ERP Project #



Sewer Group 5 - SSES Contract B

Estimated Cost: \$3,190,233 Unfunded:

Project Manager: Cuartas, Elena Project Type: Wastewater

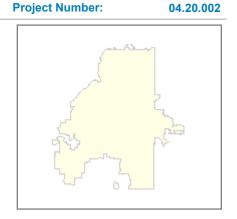
Start Date: January 2007 End Date: June 2010

ARC #: GDOT #:

Description: Under this project a Sewer System Evaluation Survey (SSES) will be

performed. The work includes physically inventorying and determining the condition of the sanitary sewer system including repairing minor deficiencies which require immediate attention to further the completion

of the survey.



04.20.003

Sewer Group 5 - SSES Contract C

\$3,190,233 **Estimated Cost:** Unfunded:

Cuartas, Elena **Project Type:** Wastewater **Project Manager:** January 2007 End Date: June 2010 Start Date:

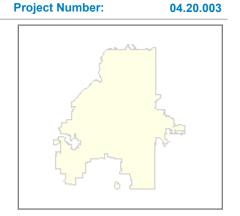
ARC #: GDOT #:

Under this project a Sewer System Evaluation Survey (SSES) will be Description:

performed. The work includes physically inventorying and determining the condition of the sanitary sewer system including repairing minor deficiencies which require immediate attention to further the completion

of the survey.

Funding: **ERP Project #**



Sewer Group 5 - SSES Contract D

\$3,190,233 **Estimated Cost:** Unfunded:

Project Manager: Cuartas, Elena Project Type: Wastewater

January 2007 June 2010 Start Date: **End Date:**

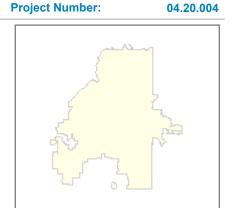
ARC #: GDOT #:

Description: Under this project a Sewer System Evaluation Survey (SSES) will be

> performed. The work includes physically inventorying and determining the condition of the sanitary sewer system including repairing minor deficiencies which require immediate attention to further the completion

of the survey.

Funding: **ERP Project #**



Sewer Group 5 - Rehabilitation

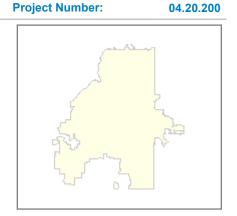
Estimated Cost: \$53,320,099 Unfunded:

Project Manager: Cuartas, Elena Project Type: Wastewater July 2010 March 2012 Start Date: End Date:

ARC #: GDOT #:

This project is to rehabilitate the sanitary sewers in Sewer Group 5 which Description:

> have been identified under the Sewer System Evaluation Survey (SSES) as needing rehabilitation. The Sewer Group Rehabilitation projects will address the vast majority of defects in the smaller diameter sewers (i.e. 18-inches and less). This work will be supplemented with the Small Diameter Sewer Rehabilitation annual contract. These smaller diameter sewers comprise approximately 85% of the Citys collection system.



04.21.001

04.21.002

Sewer Group 6 - SSES Contract A

\$2,944,830 **Estimated Cost:** Unfunded:

Cuartas, Elena **Project Type:** Wastewater **Project Manager:**

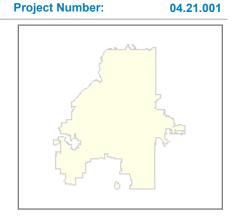
Start Date: January 2007 End Date: ARC #: GDOT #:

Under this project a Sewer System Evaluation Survey (SSES) will be Description:

performed. The work includes physically inventorying and determining the condition of the sanitary sewer system including repairing minor deficiencies which require immediate attention to further the completion

of the survey.

Funding: **ERP Project #**



Sewer Group 6 - SSES Contract B

\$2,944,830 Unfunded: **Estimated Cost:**

Project Manager: Cuartas, Elena **Project Type:** Wastewater

January 2007 Start Date: **End Date:** ARC #: GDOT #:

Description: Under this project a Sewer System Evaluation Survey (SSES) will be

> performed. The work includes physically inventorying and determining the condition of the sanitary sewer system including repairing minor deficiencies which require immediate attention to further the completion

of the survey.

Funding: ERP Project #

Project Number:

Sewer Group 6 - SSES Contract C

Estimated Cost: \$2,944,830 Unfunded:

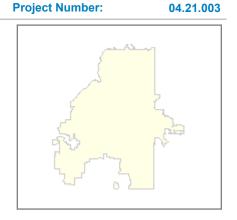
Project Manager: Cuartas, Elena Project Type: Wastewater

January 2007 Start Date: **End Date:** ARC #: GDOT #:

Under this project a Sewer System Evaluation Survey (SSES) will be **Description:**

> performed. The work includes physically inventorying and determining the condition of the sanitary sewer system including repairing minor deficiencies which require immediate attention to further the completion

of the survey.



04.21.004

Sewer Group 6 - SSES Contract D

\$2,944,830 Unfunded: **Estimated Cost:**

Cuartas, Elena **Project Type:** Wastewater **Project Manager:**

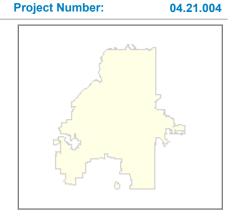
Start Date: January 2007 End Date: GDOT #: ARC #:

Under this project a Sewer System Evaluation Survey (SSES) will be Description:

performed. The work includes physically inventorying and determining the condition of the sanitary sewer system including repairing minor deficiencies which require immediate attention to further the completion

of the survey.

Funding: **ERP Project #**



Sewer Group 6 - Rehabilation

\$60,686,321 Unfunded: **Estimated Cost:**

Project Manager: Cuartas, Elena Project Type: Wastewater

November 2012 May 2011 Start Date: **End Date:**

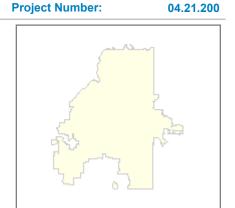
ARC #: GDOT #:

Description: This project is to rehabilitate the sanitary sewers in Sewer Group 6 which

> have been identified under the Sewer System Evaluation Survey (SSES) as needing rehabilitation. The Sewer Group Rehabilitation projects will address the vast majority of defects in the smaller diameter sewers (i.e. 18-inches and less). This work will be supplemented with the Small Diameter Sewer Rehabilitation annual contract. These smaller diameter

sewers comprise approximately 85% of the Citys collection system.

Funding: ERP Project #



Camp Creek Outfall Capacity Relief Phase II (Arlington Outfall) 1R

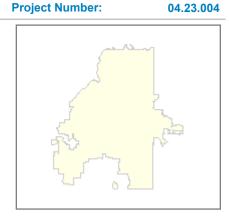
Estimated Cost: \$32,375 Unfunded:

Matthews, Sharon Project Manager: Project Type: Wastewater November 2008 May 2009 Start Date: End Date:

ARC #: GDOT #:

This project provides capacity relief project for the Arlington Outfall. The **Description:**

project includes CIPP and pipebursting the existing 3,500 LFsewer.



SDC (1R) Sandy Creek Basin - Tributary Outfalls Replacement Project

Estimated Cost: \$1,415,000 Unfunded:

Project Manager: Matthews, Sharon Project Type: Wastewater

Start Date: November 2008 End Date: November 2010

ARC #: GDOT #:

Description: This project provides for the replacement of the Bakersferry Outfall East

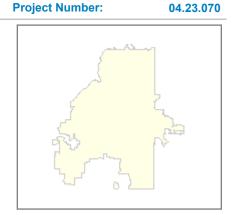
(1,900 LF), the Bakersferry Outfall West (1,870 LF), the

Bankhead-Maynard Outfall (1,645 LF) and the Fairburn Road Outfall (1950 LF). The work involves replacing existing 8 to 10-inch diameter sewers with 10 to 12-inch diameter sewers and will provide sanitary

sewer capacity relief.

Funding: ERP Project #

17102646



SDC (1R) Sandy Creek Outfall Replacement Project

Estimated Cost: \$2,297,000 Unfunded:

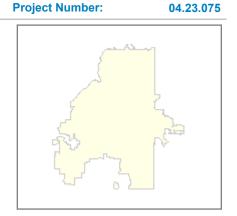
Project Manager: Clark, Lancelot Project Type: Wastewater

Start Date: March 2008 End Date: March 2010

ARC #: GDOT #:

Description: Sandy Creek Basin capacity relief project consisting of replacing approx.

2,120 LF of 24-inch and 30-inch sewer with 30-inch and 36-inch pipe.



Funding: ERP Project #

17102646

SDC (1R) Sandy Creek Basin Capacity Rehab Project

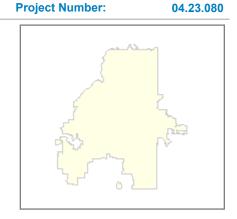
Estimated Cost: \$4,053,474 Unfunded:

Project Manager: Matthews, Sharon Project Type: Wastewater

Start Date: October 2008 End Date: March 2011

ARC #: GDOT #:

Description: Series of sewer rehab projects.



Funding: ERP Project #

PRC (1R) Proctor Creek Basin Relief - Riverside Outfall Replacement Project

Estimated Cost: \$825,000 **Unfunded:** \$209,786

Project Manager: Matthews, Sharon Project Type:

Start Date: July 2009 End Date: April 2009

ARC #: GDOT #:

Description: Design and construction of 2,580 LF of 18-in and 6,200 Lf of 24-in sewer

to replace existing Riverside Outfall. Project extends from Jackson Pkwy

west to the Bolton Road Pump Station.

Funding: ERP Project #

17102446

PRC (3R) Proctor Creek Basin - East Proctor Capacity Relief Project

Estimated Cost: \$3,613,000 Unfunded: \$2,997,786

Project Manager: Clark, Lancelot Project Type:

Start Date: February 2008 End Date: February 2011

ARC #: GDOT #:

Description: Various capacity relief projects within the Proctor Creek Basin - East

area. Approx. 5,000 LF of replacement sewer ranging from 12 to 24

inches.

Funding: ERP Project #

17102446

PRC (3R) Proctor Creek Basin - Terrell Creek Replacement Project

Estimated Cost: \$11,265,000 Unfunded:

Project Manager:Clark, LancelotProject Type:WastewaterStart Date:February 2008End Date:February 2011

ARC #: GDOT #:

Description: Major capacity relief project within the Proctor Creek Basin - replacement

of the Terell Creek Trunk System. Approx. 19,000 LF of replacement

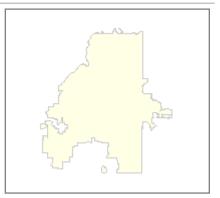
sewer ranging from 12 to 36 inches.

Funding: ERP Project #

17102446

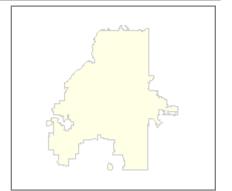


04.23.103



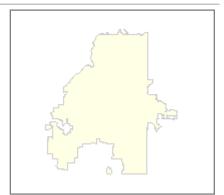


04.23.120





04.23.125



PRC (3R) Proctor Creek Basin Capacity Rehabilitation Projects

Estimated Cost: \$14,574,834 Unfunded:

Project Manager:Matthews, SharonProject Type:WastewaterStart Date:June 2008End Date:December 2010

ARC #: GDOT #:

Description: Various capacity relief projects utilizing rehab technologies (pipebursting

or CIPP). Project includes large diameter pipe (54-inch).

Project Number:

Funding: ERP Project #

17102446

SRV (3R) South River Basin - North Basin Capacity Relief Projects

Estimated Cost: \$16,820,000 Unfunded:

Project Manager: Williams, Errol Project Type: Wastewater

Start Date: March 2008 End Date: February 2011

ARC #: GDOT #:

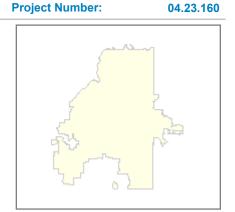
Description: South River Basin Capacity Relief Project consisting of replacing various

trunk and outfall sewers physically located north of the South River. This includes the following trunks and outfalls: McDaniel Trunk 24-in and 30-in replaced with 5,800 LF of new 42-in sewer; Lower Tenth Ward Trunk existing 36-in replaced with 42-in and 2,900 LF of new 36-in relief sewer; Lakewood Outfall upgrades including flow transfer negative slope

correction.

Funding: ERP Project #

17102648



SRV (3R) South River Basin - North Basin Capacity Relief - East Point Trunk Replacemer Project Number:

04.23.165

Estimated Cost: \$13,270,000 Unfunded:

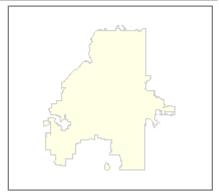
Project Manager:Okunola, RemiProject Type:WastewaterStart Date:October 2007End Date:January 2011

ARC #: GDOT #:

Description: This project will replace the entire East Point Trunk, approximately.

11,200 LF. It also includes the replacement of the South Camp Hapeville

Outfall.



Funding: ERP Project #

SRV (3R) South River Basin - South Basin Capacity Relief Projects

Estimated Cost: \$17,830,500 Unfunded:

Project Manager: Williams, Errol Project Type: Wastewater

Start Date: March 2008 End Date: April 2011

ARC #: GDOT #:

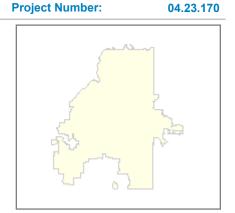
Description: This project provides for the replacement of various trunk and outfall

sewers located within the South River Basin. These projects are located physically south of the South River. The primary project includes the Hapeville Trunk, Hammond Park Outfall, Macon Drive Outfall, Jonesboro

Trunk and Trunk Relief, and the Forest Park Outfall.

Funding: ERP Project #

17102648



SRV (3R) South River Capacity Relief Tunnel

Estimated Cost: \$52,705,887 Unfunded:

Project Manager: Abon, Ade Project Type: Wastewater

Start Date: October 2007 End Date: July 2011

ARC #: GDOT #:

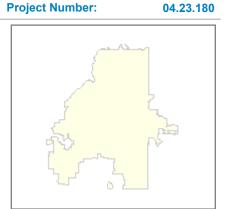
Description: The South River Tunnel is a component of the City's Sanitary Sewer

Overflow program. The tunnel is a 9,000-foot long, 14-foot finished diameter sewer tunnel, which extends from the South River WRC to Macon Drive near the South River bridge. The project includes two construction shafts, two intakes structures, 1200 feet of connecting tunnels and chambers to transfer flows from the existing sewers to the

tunnel and odor control facilities at the intake sites.

Funding: ERP Project #

17102648



SRV (3R) South River Capacity Relief Tunnel Pump Station

Estimated Cost: \$28,418,062 Unfunded:

Project Manager:Reinhard, JohnProject Type:WastewaterStart Date:October 2007End Date:March 2011

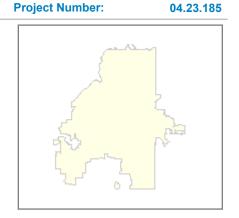
ARC #: GDOT #:

Description: This project includes the construction of a 45-mgd rated firm capacity

pump station that will pump flow that is stored in the South River Capacity Relief Tunnel up to the SR Headworks. The Jonesboro PS will remain in operation for dry weather flows and provide some backup to

this station.

Funding: ERP Project #



Sewer Group (4R) - Long Island Basin

Estimated Cost: \$636,750 Unfunded:

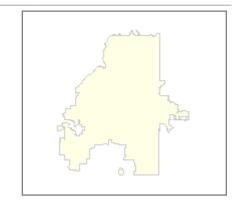
Project Manager: Matthews, Sharon Project Type: Wastewater

Start Date: End Date:

ARC #: GDOT #:

Description: Long Island Basin capacity relief includes limited pipe replacement

and/or rehabilitation.



Project Number:

Funding: ERP Project #

SGR (4R) Sugar Creek Basin Capacity Relief Projects

Estimated Cost: \$92,916,719 Unfunded:

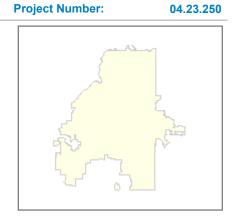
Project Manager: Matthews, Sharon Project Type: Wastewater

Start Date: August 2008 End Date: January 2013

ARC #: GDOT #:

Description: Sugar Creek Basin capacity relief projects. Projects development

currently underway.



Funding: ERP Project #

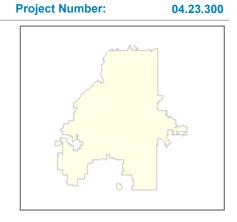
Sewer Group (5R) - Nancy Creek Basin

Estimated Cost: \$13,829,870 Unfunded:

Project Manager: Matthews, Sharon Project Type: Wastewater

Start Date: End Date:
ARC #: GDOT #:

Description: Nancy Creek Basin capacity relief projects currently being defined.



Sewer Group (5R) - Peachtree Creek Basin

Estimated Cost: \$95,031,632 Unfunded:

Project Manager: Matthews, Sharon Project Type: Wastewater

Start Date: End Date:

ARC #: GDOT #:

Description: Peachtree Creek Basin capacity relief projects. Projects are currently

being defined.

Project Number:

Funding: ERP Project #

Sewer Group (6R) - Clear Creek CSO Basin

Estimated Cost: \$16,453,846 Unfunded:

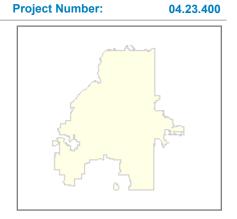
Project Manager: Matthews, Sharon Project Type: Wastewater

Start Date: End Date:

ARC #: GDOT #:

Description: Capacity relief projects within the Clear Creek CSO Basin. Project are

currently being defined.



Funding: ERP Project #

Sewer Group (6R) - Custer Avenue CSO Basin

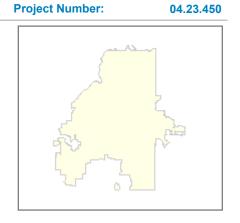
Estimated Cost: \$45,898,154 Unfunded:

Project Manager: Matthews, Sharon Project Type: Wastewater

Start Date: End Date:
ARC #: GDOT #:

Description: Capacity relief projects within the Custer CSO Basin. Projects are

currently being defined.



Sewer Group (6R) - North Avenue CSO Basin

Estimated Cost: \$16,453,846 Unfunded:

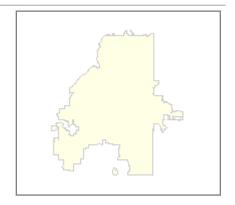
Project Manager: Matthews, Sharon Project Type: Wastewater

Start Date: End Date:

ARC #: GDOT #:

Description: Capacity relief projects within the Custer Avenue CSO Basin. Projects

are currently being defined.



Project Number:

Funding: ERP Project #

UTC (6R) - Utoy Creek Capacity Relief Projects

Estimated Cost: \$66,044,965 Unfunded:

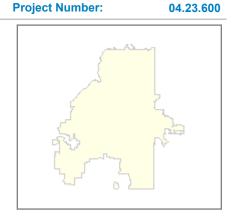
Project Manager: Matthews, Sharon Project Type: Wastewater

Start Date: End Date:

ARC #: GDOT #:

Description: Capacity relief projects within the Utoy Creek Basin. Projects are

currently being defined.



Funding: ERP Project #

17102649

UTC (6R) Utoy Creek Basin Capacity Rehabilitation Projects (Program B)

Estimated Cost: \$27,630,988 Unfunded:

Project Manager: Matthews, Sharon Project Type: Wastewater

Start Date: End Date:
ARC #: GDOT #:

Description: Capacity projects utilizing sewer rehabilitation technologies (primarily

CIPP and Point Repairs). Approximately 14 miles of sewer identified for

rehabilitation.

Project Number: 04.23.605

04.96.001

Project Number:

SSO - Cost Sharing Relief Projects

Estimated Cost: \$10,956,420 Unfunded:

Project Manager: Basista, Joe Project Type: Wastewater

Start Date: September 2004 End Date: December 2009

ARC #: GDOT #:

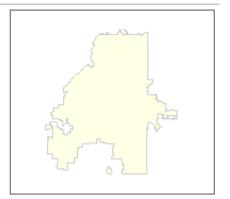
Description: This project provides funding for capacity related projects capacity limited

basins where cost sharing opportunities are available. The cost estimate represents the Citys share of the projects, with the developer funding its

portion of the project and perhaps building the larger project.

Funding: ERP Project #

17102447



Butler Street/Highland Ave Trunk Relief Phase II and III

Estimated Cost: \$85,714,000 Unfunded:

Project Manager: Clark, Lancelot Project Type:

Start Date: May 2007 End Date: December 2012

ARC #: GDOT #:

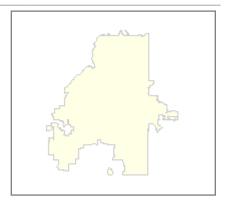
Description: This project provides capacity relief improvement to the Butler Street and

Highland Avenue combined sewers, and provides flood relief to accommodate the 25-year design storm. The project consists of two major elements: 1) the Butler¿Highland Relief Sewer system and 2) a

storage tunnel branching from the West Area CSO Tunnel.

Funding: ERP Project #

Project Number: 05.94.002



Large Diameter Sewer Rehabilitation - Annual Contract

Estimated Cost: \$29,695,000 Unfunded:

Project Manager: Basista, Joe Project Type: Water

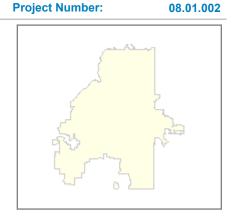
Start Date: End Date:

ARC #: GDOT #:

Description: This project provides rehabilitation of individual large-diameter sanitary

sewers as well as emergency rehabilitation work identified by the Sewer

Operations and Sewer Reconnaissance groups.



Large Diameter Cleaning and Pipeline Assessment - Annual Contract

Estimated Cost: \$10,926,280 Unfunded:

Project Manager: Gutzwiller, Greg Project Type: Wastewater

Start Date: November 2006 End Date: November 2009

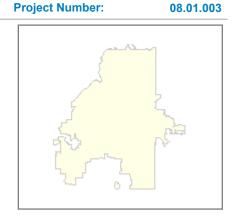
ARC #: GDOT #:

Description: This is a specialized large diameter sewer contract (>= 18-inches

diameter) with fixed unit prices to clean and assess sewers 18-inches

diameter and larger.

Funding: ERP Project #



Pipeline Assessment, CCTV Inspection and Cleaning - Annual Contract

Estimated Cost: \$17,250,000 Unfunded:

Project Manager: Basista, Joe Project Type: Wastewater

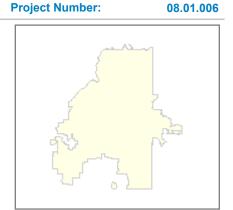
Start Date: September 2005 End Date: April 2015

ARC #: GDOT #:

Description: This project provides closed circuit TV (CCTV) inspection of existing

pipeline condition and heavy cleaning. Following the completion of the SSES activities, two categories of on-going inspection will be needed. The first category identifies sewers requiring immediate rehabilitation. This work will be accomplished by the Sewer Group 1-6 rehabilitation work and the ongoing annual sewer rehabilitation contracts. This project accomplishes the second category of needed work and provides routine

Funding: ERP Project #



Small Diameter Sewer Improvements: Pipe Bursting Annual Contract

Estimated Cost: \$29,499,054 Unfunded:

Project Manager:Denton, KennethProject Type:WastewaterStart Date:August 2006End Date:August 2009

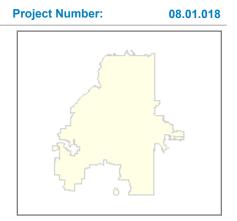
ARC #: GDOT #:

Description: This is a specialized small diameter sewer contract (<24-inches

diameter) with fixed unit prices for pipebursting as the primary sewer

rehabilitation method. The contract als

Funding: ERP Project #



08.01.019

Small Diameter Sewer Improvements: Cured-In-Place Pipe Annual Contract

Estimated Cost: \$25,707,525 Unfunded:

Project Manager:Denton, KennethProject Type:WastewaterStart Date:August 2006End Date:August 2009

ARC #: GDOT #:

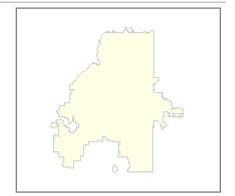
Description: This is a specialized small diameter sewer contract (<24-inches

diameter) with fixed unit prices for cured-in-place pipe liner as the

primary sewer rehabilitation method.

Funding: ERP Project #

17102445



Project Number:

Program Management Services (SSO)

Estimated Cost: \$118,314,703 Unfunded:

Project Manager: Barnes, George Project Type: Wastewater

Start Date: April 2001 End Date:

ARC #: GDOT #:

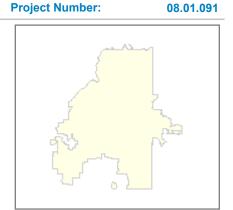
Description: This project includes Program Management Services for the Clean Water

Atlanta Program associated with the Consent Decree and First Amended Consent Decree projects, as well as Regulatory Compliance, and System

Renewal or Operational Reliability projects.

Funding: ERP Project #

17102335



Supplemental Program Management Services

Estimated Cost: \$62,894,736 Unfunded:

Project Manager: Barnes, George Project Type: Wastewater

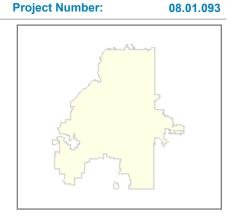
Start Date: September 2008 End Date: July 2013

ARC #: GDOT #:

Description: Program Mamangment Consultant services for the period 2008 - 2013 for

SSES, Sewer rehabilitation, Consent Decree reporting, financial analysis

and other suppoert services for DWM.



08.01.112

08.01.121

08.01.122

Large Diameter Sewer Rehabilitation: Annual Contract [2011 - 2014]

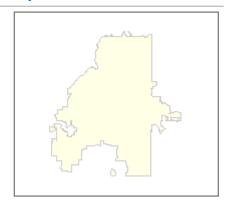
\$18,369,000 **Estimated Cost:** Unfunded:

Project Manager: Chambers, Lowell **Project Type:** Wastewater

Start Date: March 2011 End Date: November 2012

GDOT #: ARC #:

Description:



Project Number:

Project Number:

Funding: **ERP Project #**

Large Diameter Cleaning and Pipeline Assessment: Annual Contract [2009 - 2012]

\$8,498,000 **Estimated Cost:** Unfunded:

Project Manager: Chambers, Lowell Project Type: Wastewater

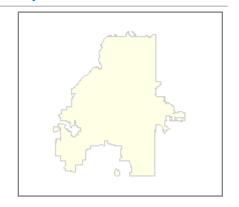
October 2009 October 2012 Start Date: End Date:

ARC #: GDOT #:

This is a specialized large diameter sewer contract (>= 18-inches **Description:**

diameter) with fixed unit prices to clean and assess sewers 18-inches

diameter and larger.



Funding: ERP Project #

Large Diameter Cleaning and Pipeline Assessment: Annual Contract [2011 - 2014]

\$17,042,000 **Estimated Cost:** Unfunded:

Chambers, Lowell Wastewater **Project Manager:** Project Type: June 2011 June 2014 Start Date: End Date:

ARC #: GDOT #:

Description: This is a specialized large diameter sewer contract (>= 18-inches

diameter) with fixed unit prices to clean and assess sewers 18-inches

diameter and larger.

Project Number:

Start Date:

Large Diameter Cleaning and Pipeline Assessment: Annual Contract [2013 - 2016]

Project Number:

08.01.123

Estimated Cost: \$7,965,000 Unfunded:

Project Manager: Chambers, Lowell Project Type: Wastewater

ARC #: GDOT #:

Description: This is a specialized large diameter sewer contract (>= 18-inches

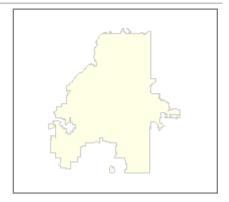
diameter) with fixed unit prices to clean and assess sewers 18-inches

End Date:

March 2016

diameter and larger.

March 2013



Funding: ERP Project #

Annual Asphaltic Concrete Pavement Milling and Resurfacing Contract

Estimated Cost: \$12,005,560 Unfunded:

Project Manager: Gutzwiller, Greg Project Type: Wastewater

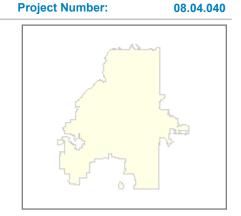
Start Date: July 2007 End Date: July 2010

ARC #: GDOT #:

Description: This contract provides for milling and overlay of asphalt to provide a

continuously smooth roadway surface at locations where sewer

rehabilitation work has disturbed the existing pavement.



Funding: ERP Project #

Asphaltic Concrete Pavement, Milling and Resurfacing: Annual Contract [2010 - 2012] Project Number: 08.04.041

Estimated Cost: \$19,678,685 Unfunded:

Project Manager:Chambers, LowellProject Type:WastewaterStart Date:July 2010End Date:July 2013

ARC #: GDOT #:

Description: This contract provides for milling and overlay of asphalt to provide a

continuously smooth roadway surface at locations where sewer

rehabilitation work has disturbed the existing pavement.

Reserve for Appropriations - First Amended Consent Decree

Estimated Cost: \$20,000,000 Unfunded:

Project Manager: Basista, Joe Project Type: Wastewater

Start Date: January 2005 End Date: December 2014

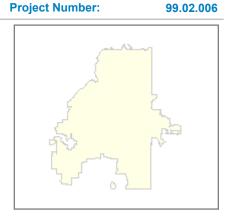
ARC #: GDOT #:

Description: These reserve amounts are established for the Clean Water Atlanta

capital projects in the event of significant increases in the scope or cost of identified projects, for new projects not foreseen at this time that are related to implementation of projects identified in the CIP, or for other justifiable and unforeseen factors. These amounts are in addition to any reserve for appropriates established by the Finance Department related

to any bond obligation requirements.

Funding: ERP Project #



RM Clayton Compliance Upgrade

Estimated Cost: \$40,115,153 Unfunded:

Project Manager: Bush, Rob Project Type: Wastewater

Start Date: August 2804 End Date: July 2010

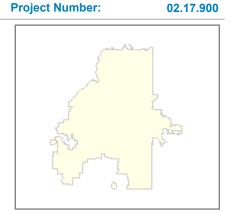
ARC #: GDOT #:

Description: This project provides for the construction of a wide variety of

improvements to the RM Clayton WRC as designed under the following projects: WBS. 02.17.900--RM Clayton Compliance Upgrades, WBS. 02.17.050¿RM Clayton Primary Area Upgrades and WBS. 02.17.051--RM Clayton ¿Building/Tunnel/Utility Upgrades. (Please note that the construction money for these projects has been moved to this project.)

Funding: ERP Project #

17102462



RM Clayton Grit System Upgrades

Estimated Cost: \$5,057,219 Unfunded:

Project Manager: Barnes, Derrick Project Type: Wastewater

Start Date: November 2004 End Date:

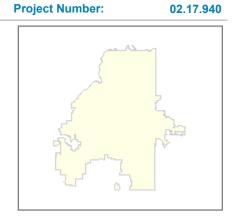
ARC #: GDOT #:

Description: Upgrades to existing headworks comprising of modifications to vortex grit

collectors, modifying the screening collection area and relocation of liquid-solids separator units. Constructing a new grit building for new

classifiers.

Funding: ERP Project #



Intrenchment Creek WRC General Improvements

Estimated Cost: \$1,553,111 Unfunded:

Project Manager: Days, Paula Project Type: Wastewater

Start Date: September 2006 End Date:

ARC #: GDOT #:

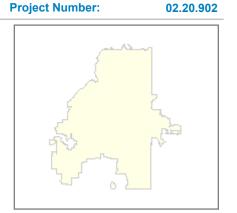
Description: This project provides for operational upgrades that are necessary to

eliminate conditions that are likely to lead to permit violations. Work includes adding an effluent bypass to the tunnel, repairing the existing grit chamber in order to maximize grit capture, repairing the effluent force

main, and other required plant improvements.

Funding: ERP Project #

17100738



Flint River Pump Station Replacement

Estimated Cost: \$14,700,000 Unfunded:

Project Manager: Reinhard, John Project Type: Wastewater

Start Date: January 2009 End Date: February 2013

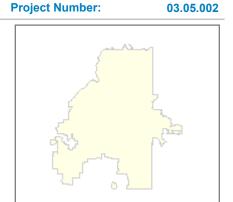
ARC #: GDOT #:

Description: This project replaces the existing 15-mgd, two-stage pump station with a

single stage submersible pump station with up to 25-mgd peak hour capacity and 5 MG of influent storage. The existing station is a retrofit

and is not very energy efficient or easily maintained.

Funding: ERP Project #



Watershed Master Plan Project Number: 0

Estimated Cost: \$4,322,715 Unfunded:

Project Manager: Russell, Jerri Project Type: Wastewater

Start Date: March 2003 End Date: September 2008

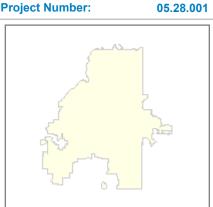
ARC #: GDOT #:

Description: This project will develop a Watershed Master Plan (WMP) that provides a

long-range planning basis for the development of the Citys water and

wastewater systems and facilities.

Funding: ERP Project #



Flint River Force Main Phase II Project Number: 09.02.902

Estimated Cost: \$9,912,468 Unfunded:

Project Manager:Hallworth, MikeProject Type:WastewaterStart Date:February 2008End Date:January 2010

ARC #: GDOT #:

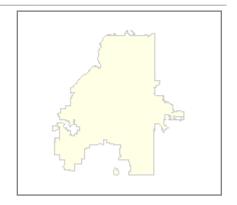
Description: Installation of 30-inch wastewater transmission pipeline and ductile iron

force main. Installation of 72- inch (approx. 1000LF) tunnel.

Construction of pH monitoring station at junction structure at South River

WRC.

Funding: ERP Project #



Reserve for Appropriations - Regulatory or Contract Compliance

Estimated Cost: \$4,207,000 Unfunded:

Project Manager: Barnes, George Project Type: Wastewater

Start Date: January 2005 End Date: December 2009

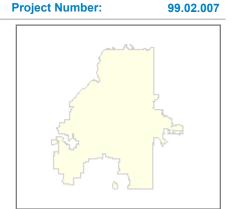
ARC #: GDOT #:

Description: These reserve amounts are established for the Clean Water Atlanta

capital projects in the event of significant increases in the scope or cost of identified projects, for new projects not foreseen at this time that are related to implementation of projects identified in the CIP, or for other justifiable and unforeseen factors. These amounts are in addition to any reserve for appropriates established by the Finance Department related

to any bond obligation requirements.

Funding: ERP Project #



Utoy Creek - Maintenance Building Improvements

Estimated Cost: \$1,694,950 Unfunded:

Project Manager: Franklin, Terrance Project Type: Wastewater

Start Date: August 2006 End Date: September 2008

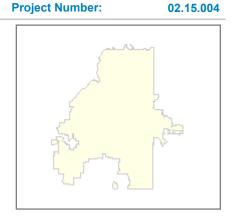
ARC #: GDOT #:

Description: Design review and revision of existing Utoy WRC Maintenance and

Storage Buildings design documents including preparation of bid

package.

Funding: ERP Project #



R. M. Clayton - Landcaping Improvements

Estimated Cost: \$2,836,000 Unfunded:

Project Manager: Brigham, Bill Project Type: Wastewater

Start Date: August 2001 End Date:

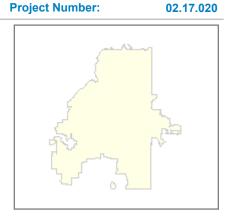
ARC #: GDOT #:

Description: This project includes the installation of a trail, buffer and landscaping

improvements along the perimeter of the RM Clayton facility. Short-term improvements include improving the landscaping at the facility entrance. The long-term improvements including additional improvements to the site entrance, the installation of the trail and additional landscaping and buffer improvements can not be effectively implemented until

construction of the Nancy Creek pump station and tunnel, the West Area

Funding: ERP Project #



R.M. Clayton Digester Cover Replacement

Estimated Cost: \$15,482,000 Unfunded:

Project Manager: Hallworth, Mike Project Type: Wastewater

Start Date: February 2006 End Date:

ARC #: GDOT #:

Description: The scope of work for this project includes the demolition of existing

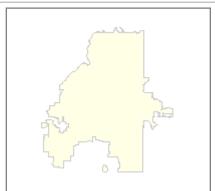
Digester Covers #250 and #150; installation of new covers for Digesters #250 and #150; assessment and repair of the covers for Digesters #200 and 100; installation of new gas mixing systems for Digesters #250 and 150; provisions for the cleaning of all four of the RM Clayton digesters; the purchase and installation of centrifuges for the RM Clayton, Utoy

Creek, Intrenchment Creek and South River WRCs; and various

Funding: ERP Project #

17102745

Project Number: 02.17.910



South River - Small Capital Projects

Estimated Cost: \$946,000 Unfunded:

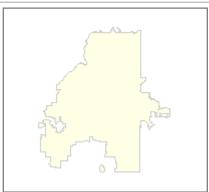
Project Manager: Scarlett, Steve Project Type: Wastewater

Start Date: February 2008 End Date: December 2010

ARC #: GDOT #:

Description:

Project Number: 02.18.901



Funding: ERP Project #

02.18.904

Project Number:

South River - Upgrade of Solids Handling At Headworks

Estimated Cost: \$4,924,989 Unfunded:

Project Manager:Hallworth, MikeProject Type:WastewaterStart Date:October 2004End Date:February 2010

ARC #: GDOT #:

Description: The South River Headworks Upgrades consists of demolition and

disposal of existing screw conveyors, demolition and disposal of compactors, construction of four belt conveyors, a new macerator pumps system. liquid seperator to dispose of drum screenings and all related

structural, mechanical and electrical components.

Funding: ERP Project #

Utoy Creek - Small Capital Projects

17102867



Estimated Cost: \$1,672,298 Unfunded:

Project Manager: Scarlett, Steve Project Type: Wastewater

Start Date: March 2006 End Date: December 2010

ARC #: GDOT #:

Description: This project includes a number of individual projects that are required at

the Utoy Creek WRC that are not large enough to require separate CIP

entries.

Funding: ERP Project #

17102461

Intrenchment Creek - Small Capital Projects Project Number: 02.20.900

Estimated Cost: \$1,730,298 Unfunded:

Project Manager: Scarlett, Steve Project Type: Wastewater

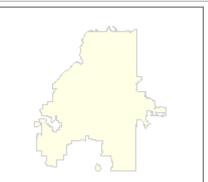
Start Date: February 2006 End Date: December 2010

ARC #: GDOT #:

Description:



Funding: ERP Project #



03.03.050

03.06.905

Project Number:

Project Number:

Small PS Upgrades (Highlands, Niskey Lake 1 and 2 and Cascade Road

Estimated Cost: \$2,931,000 Unfunded:

 Project Manager:
 Reinhard, John
 Project Type:
 Wastewater

 Start Date:
 March 2007
 End Date:
 January 2010

ARC #: GDOT #:

Description: Includes replacement of the dry well pump stations with new submersible

pump stations at Highlands, Niskey Lake 1 and Niskey Lake. Stations

are 25 years old.

Funding: ERP Project #

17100048



BR and PL Pump Stations - Bar Screen Replacement

Estimated Cost: \$2,000,000 Unfunded:

Project Manager:Scarlett, SteveProject Type:WastewaterStart Date:February 2006End Date:February 2010

ARC #: GDOT #:

Description: This project is to replace the bar screens at the Phillip Lee and Bolton

Road Pump Stations.

Funding: ERP Project #

AHA - McDaniel Glenn Homes Phase 1

Estimated Cost: \$11,500,000 Unfunded:

Project Manager: Barnes, George Project Type: Wastewater

Start Date: April 2008 End Date: November 2008

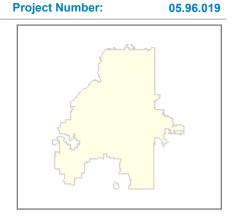
ARC #: GDOT #:

Description: This project provides funding to AHA for public infrastructure

improvements necessary for the redevelopment of McDaniel Glen Homes, in support of AHA funding under the HUD federal grant program.

The project funds water and sewer improvements in the public right-of-way and sewer separation in the combined sewer area.

Funding: ERP Project #



DWM Administrative and Maintenance Building

Estimated Cost: \$57,500,000 Unfunded:

Project Manager:Bush, RobProject Type:WastewaterStart Date:December 2004End Date:May 2010

ARC #: GDOT #:

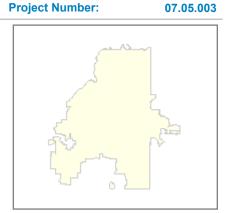
Description: This project provides for the design and construction of a new

Department of Watershed Management Administration and Maintenance Facility. This building will service both water and wastewater staff. This project combines and replaces the following projects: WBS. 98.02.035-Peyton Road Pipeyard Substation and Central Warehouse and WBS

07.05.001¿Renovate James Walker Sewer Facility.

Funding: ERP Project #

17102643



Sanitary Sewers Repair - Annual Contract

Estimated Cost: \$7,021,100 Unfunded:

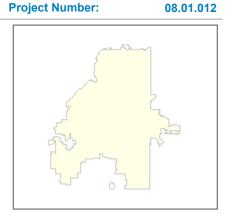
Project Manager: Gutzwiller, Greg Project Type: Wastewater

Start Date: November 2006 End Date: November 2008

ARC #: GDOT #:

Description: This is a sewer repair and replacement contract with fixed unit prices for

open cut pipe replacement as the primary construction method.



Funding: ERP Project #

17102506

Repair and Replace Roofing - Annual Contract

Estimated Cost: \$2,200,000 Unfunded:

Project Manager: Waddington, John Project Type: Wastewater

ARC #: GDOT #:

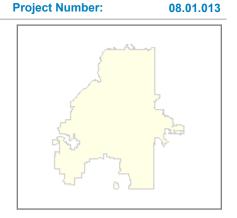
August 2004

Description: This contract to replace roofs at watershed facilities on an as-needed

June 2016

End Date:

basis.



Funding: ERP Project #

17102452

Start Date:

Sanitary Sewer Repairs: Annual Contract [2009 - 2012]

Estimated Cost: \$4,900,000 Unfunded:

Project Manager: Chambers, Lowell Project Type: Wastewater

Start Date: October 2009 End Date: October 2012

ARC #: GDOT #:

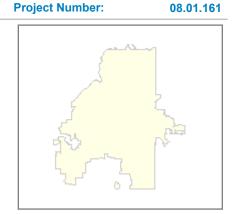
Description: This project provides for the replacement of sewer mains from 8 to

36-inches in diameter, manhole replacement, jack-n-bore, pipe bursting, aerial creek crossing, CCTV inspection, heavy and light cleaning, by-pass pumping, pavement restoration, curb and sidewalk repair,

landscape restoration and various other associated pipeline replacement

work.

Funding: ERP Project #



Sanitary Sewer Repairs: Annual Contract [2012 - 2015]

Estimated Cost: \$3,900,000 Unfunded:

Project Manager: Chambers, Lowell Project Type: Wastewater

Start Date: August 2012 End Date: August 2015

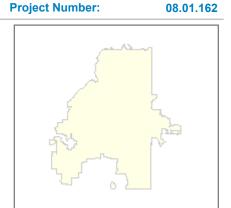
ARC #: GDOT #:

Description: This project provides for the replacement of sewer mains from 8 to

36-inches in diameter, manhole replacement, jack-n-bore, pipe bursting, aerial creek crossing, CCTV inspection, heavy and light cleaning, by-pass pumping, pavement restoration, curb and sidewalk repair, landscape restoration and various other associated pipeline replacement

work.

Funding: ERP Project #



Reserve for Appropriations - System Renewal or Operational Reliability

Estimated Cost: \$2,000,000 Unfunded:

Project Manager: Barnes, George Project Type: Wastewater

Start Date: January 2005 End Date: December 2014

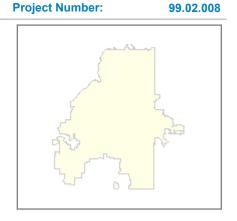
ARC #: GDOT #:

Description: These reserve amounts are established for the Clean Water Atlanta

capital projects in the event of significant increases in the scope or cost of identified projects, for new projects not foreseen at this time that are related to implementation of projects identified in the CIP, or for other justifiable and unforeseen factors. These amounts are in addition to any reserve for appropriates established by the Finance Department related

to any bond obligation requirements.

Funding: ERP Project #



Fairburn Road Water Mains Project Number: 98.03.011

Estimated Cost: \$39,526,832 Unfunded:

Project Manager: Haidari, Samir Project Type: Water

Start Date: August 2004 End Date: November 2010

ARC #: GDOT #:

Description: This project includes the design and construction of approximately

26,400 linear feet of drinking water transmission mains. The main ranges from 36 inch and 48 inch diameter and runs along Fairburn and

Welcome All roads in SW Atlanta and Fulton County.

Funding: ERP Project #

17102657



Estimated Cost: \$58,065,222 Unfunded:

Project Manager: Haidari, Samir Project Type: Water

Start Date: August 2004 End Date: December 2011

ARC #: GDOT #:

Description: This project includes the design and construction of 35,000 LF of 36-inch

and 6,800 LF of 24-inch water transmission main, one 15-mgd firm capacity booster pump station and two 5-million gallon ground storage tanks. The 36-inch main runs down Welcome All Road, Scarborough Road, Stonewall Tell Road and Campbellton-Fairburn Road. After the pump station, the main changes to 24-inch all the way till it connects to

the existing 16-inch main on Roosevelt Highway.

Funding: ERP Project #

17102472

Hemphill Reservoir #1 Embankment Repair Project Number: 98.08.029

Estimated Cost: \$2,593,606 Unfunded:

Project Manager: Miller, Scott Project Type: Water

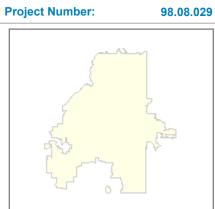
Start Date: January 2004 End Date:
ARC #: GDOT #:

Description: The Project scope includes the repair of the Hemphill Reservoir #1 Dam

Embankment and the investigation and repair of the void near the influent of the Hemphill Reservoir #2. This will allow Reservoir #1 to be

put back in service.

Funding: ERP Project #



River Intake and Erosion Control Improvements

Estimated Cost: \$10,694,917 Unfunded:

Project Manager: Miller, Scott Project Type: Water

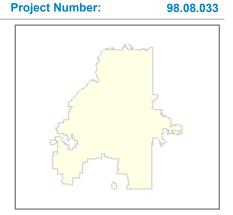
Start Date: September 2004 End Date:

ARC #: GDOT #:

Description: The scope of work includes the replacement of the old bubble sills and

construction of a new raw water intake pipe to provide 222 MGD to the raw water pumps with the largest main out of service. Also, included is the stabilization on the southwest bank of Defoors Island, the replacement of the 78-inch intake valves and flow meter, and the installation of instrumentation to prevent flooding of the pumping station during high river stage events.

Funding: ERP Project #



Reserve for Appropriations - Water Consent Order

Estimated Cost: \$4,402,000 Unfunded:

Project Manager: Hunt, Lee Project Type: Water

Start Date: January 2005 End Date: December 2011

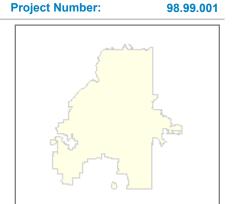
ARC #: GDOT #:

Description: These reserve amounts are established for the Clean Water Atlanta

capital projects in the event of significant increases in the scope or cost of identified projects, for new projects not foreseen at this time that are related to implementation of projects identified in the CIP, or for other justifiable and unforeseen factors. These amounts are in addition to any reserve for appropriates established by the Finance Department related

to any bond obligation requirements.

Funding: ERP Project #



New Water Meter Installation - Small Meter - Annual Contract

Estimated Cost: \$75,000,000 Unfunded:

Project Manager: Firoozi, Bahman Project Type: Water

Start Date: January 2004 End Date: December 2016

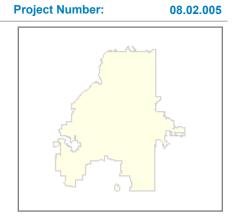
ARC #: GDOT #:

Description: This work includes the installation of small water meters between 3/4 and

2 inches in size, including backflow prevention. This work is required for new services in subdivisions, apartment complexes, businesses and

residences.

Funding: ERP Project #



Back Flow Preventors/Flowmeters - Annual Contract

Estimated Cost: \$1,263,000 Unfunded:

Project Manager: Firoozi, Bahman Project Type: Water

Start Date: August 2004 End Date:

ARC #: GDOT #:

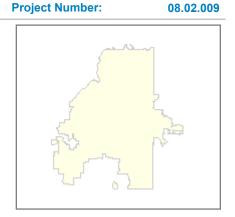
Description: This project is to (1) identify and correct any unpermitted process or

sanitary discharges into the storm drain system, (2) install (or replace) meters on potable supply lines and to (3) install backflow prevention on

potable water supply connections.

Funding: ERP Project #

17102473



North Area Treatment Plant - Phase 2.5

Estimated Cost: \$31,973,812 Unfunded:

Project Manager: Hunt, Lee Project Type: Water

Start Date: January 2004 End Date:

ARC #: GDOT #:

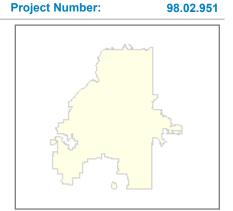
Description: This project is to fund the City¿s portion of the construction cost for the

Phase 2.5 development of the North Area Treatment Plant. The primary components of this project are the construction of approximately 600 million gallons of additional raw water reservoir capacity (creating a total capacity of 1 billion gallons), to expand the raw water pump station and

to provide additional raw water force main capacity.

Funding: ERP Project #

17100599



Hemphill Finished Water Pump Station Upgrade

Estimated Cost: \$16,883,767 Unfunded:

Project Manager: Hunt, Lee Project Type: Water

Start Date: April 2005 End Date: March 2010

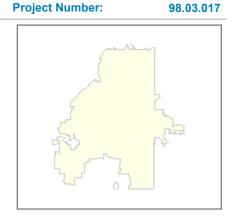
ARC #: GDOT #:

Description: This project implements required pumping system renovations at the

Hemphill Water Treatment Plant Complex. Work includes renovation of 8 pump units at the Hemphill Pump Station and 3 pump units at the Reservoir #2 Pump Station. New electric drives will also be provided for these pumps. Minor associated facility modifications will be performed at

each of these sites in order to restore fully reliable operations.

Funding: ERP Project #



98.08.034

Project Number:

Water Tank Painting and Structural Repair

Estimated Cost: \$9,268,980 Unfunded:

Project Manager: Bavani, Reza Project Type: Water

Start Date: November 2005 End Date: December 2010

ARC #: GDOT #:

Description: This project will provide high pressure washing, minor structural repair,

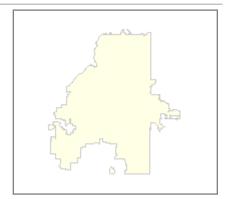
rust treatment, sand blasting (All blast cleaned steel must be primed and

painted to the exterior and the interior of tanks. In addition lead

abatement as required.)

Funding: ERP Project #

17100386



Soil Remediation and Site Closure

Estimated Cost: \$1,153,000 Unfunded:

Project Manager: Haidari, Samir Project Type: Water

Start Date: August 2004 End Date: October 2010

ARC #: GDOT #:

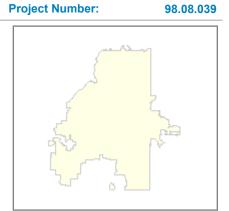
Description: This project includes the installation of groundwater monitoring wells, the

collection of groundwater/soil samples, sample analysis, and the implementation of a groundwater monitoring program as required by the Georgia Environmental Protection Division to complete UST system closure. The work implemented under this contract will then lead to Soil

Remediation for the sites via methods approved by EPD.

Funding: ERP Project #

17102656



Homeland Security

Estimated Cost: \$28,200,000 Unfunded:

Project Manager: Oakley, Dan Project Type: Water

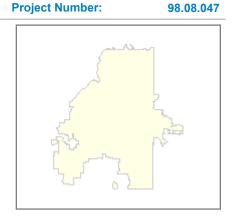
Start Date: August 2004 End Date:

ARC #: GDOT #:

Description: This project implements the Homeland Security recommendations

resulting from the 2003 Vulnerability Assessment of the Drinking Water System. It includes the design and construction required for integrated security systems incorporating video surveillance and monitoring, intrusion detection, fencing and lighting, automated access control with secure gates allowing no tailgating or entrance with exit, SMART card entry and time/attendance, SMART labeling for high value equipment

Funding: ERP Project #



Reserve for Appropriations - Regulatory or Contract Compliance

Estimated Cost: \$2,000,000 Unfunded:

Project Manager: Hunt, Lee Project Type: Water

Start Date: January 2005 End Date: December 2014

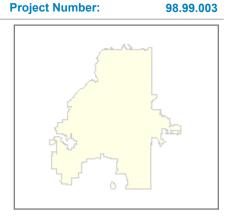
ARC #: GDOT #:

Description: These reserve amounts are established for the Clean Water Atlanta

capital projects in the event of significant increases in the scope or cost of identified projects, for new projects not foreseen at this time that are related to implementation of projects identified in the CIP, or for other justifiable and unforeseen factors. These amounts are in addition to any reserve for appropriates established by the Finance Department related

to any bond obligation requirements.

Funding: ERP Project #



Bellwood Quarry Reservoir

Estimated Cost: \$93,500,000 Unfunded:

Project Manager: Jacob, Ben Project Type: Water

Start Date: February 2006 End Date: July 2013

ARC #: GDOT #:

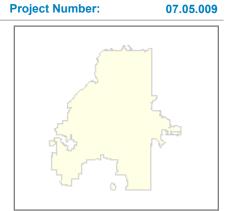
Description: This project includes the conversion of the Bellwood Quarry from an

active rock quarry into a 2.4 billion gallon reservoir of raw water for the Atlanta drinking water system. The reservoir will cover approximately 40 acres plus a perimeter buffer area. The reservoir will be filled with water from the Chattahoochee River and serve as a back-up water source for

the Chattahoochee and Hemphill water treatment plants.

Funding: ERP Project #

17100897



Raising Valve and Manhole Covers

Estimated Cost: \$2,433,800 Unfunded:

Project Manager: Firoozi, Bahman Project Type: Water

Start Date: January 2004 End Date:
ARC #: GDOT #:

Description: This work provides for raising valve and manhole covers to match the

pavement surface following road paving projects.

Project Number: 08.01.010

Funding: ERP Project #

08.02.001

Project Number:

Water Meter Replacement and Automated Meter Reading

Estimated Cost: \$35,313,057 Unfunded:

Project Manager:Firoozi, BahmanProject Type:WaterStart Date:January 2004End Date:July 2011

ARC #: GDOT #:

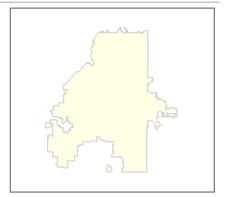
Description: This project provides for an automated meter reading system including

the replacement of system meters, and the associated backflow devices. This project includes the replace of residential and commercial meters below 3 inches and the replacement of commercial meters 3 inches and

greater.

Funding: ERP Project #

17102485



Testing and Analysis of Large Water Meters

Estimated Cost: \$500,000 Unfunded:

Project Manager: Firoozi, Bahman Project Type: Water

Start Date: January 2004 End Date:

ARC #: GDOT #:

Description:

Funding: ERP Project #

17100395

Project Number: 08.02.003



Repair and Replacement of Large Water Meters

Estimated Cost: \$13,456,552 Unfunded:

Project Manager: Firoozi, Bahman Project Type: Water

Start Date: January 2004 End Date: January 2010

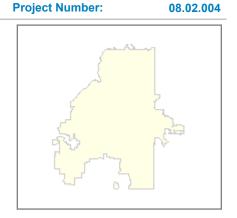
ARC #: GDOT #:

Description: This project provides for the testing and analysis of the operability and

accuracy of the City¿s large water meters. The scope includes the identification and assessment of required repairs or identification that

replacement of the meter is necessary.

Funding: ERP Project #



Pipe Laying - Annual Contract Project Number: 08.02.010

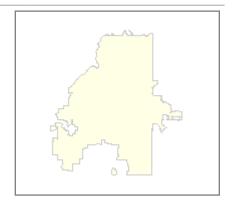
Estimated Cost: \$56,510,000 Unfunded:

Project Manager: Firoozi, Bahman Project Type: Water

Start Date: January 2004 End Date: September 2016

ARC #: GDOT #:

Description: This is an annual pipelaying contract.



Funding: ERP Project #

17100395

Facility Roof Improvements Project Number: 08.03.005

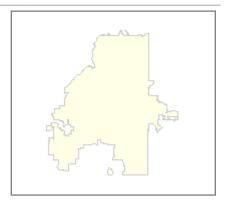
Estimated Cost: \$800,000 Unfunded:

Project Manager: Hunt, Lee Project Type: Water

Start Date: July 2006 End Date: October 2009

ARC #: GDOT #:

Description:



Funding: ERP Project #

17102452

Hemphill WTP Clearwells Project Number: 98.02.042

Estimated Cost: \$1,669,630 Unfunded:

Project Manager: Miller, Scott Project Type: Water

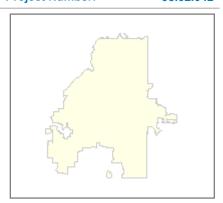
Start Date: September 2004 End Date: November 2008

ARC #: GDOT #:

Description: This project provides the design and construction management services

necessary to evaluate the source of leakage and the extent of ground subsidence and voids associated with the leakage of clearwells 2 and 3 at the Hemphill WTP, conduct an assessment of the remedial work needed to for clearwells 2 and 3, conduct structural assessments and provide the remedial design for clearwells 2 and 3 and valve vault chambers 4 and 5, provide construction management services for the

Funding: ERP Project #



98.03.009

98.04.003

Adamsville Pump Station and Main Improvements

\$75,424,964 **Estimated Cost:** Unfunded:

Bavani, Reza **Project Type:** Water **Project Manager:**

Start Date: January 2004 End Date: April 2010

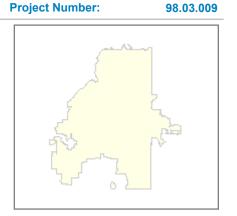
ARC #: GDOT #:

This project includes the design and construction of approximately Description:

30,300 LF of 48-inch water transmission main including cross connecting tie-ins to the existing 42-inches concrete transmission main, and replacement of the venturi meter at the Northside and Adamsville Pumping Stations. The addition of a new 15 MGD pump to the existing Adamsville pumping station including building expansion is also included.

Funding: **ERP Project #**

17102659



Hemphill - South Transmission Main

\$116,926,211 Unfunded: **Estimated Cost:**

Project Manager: Haghighat, Marshall Project Type: Water

August 2004 March 2011 Start Date: **End Date:**

ARC #: GDOT #:

Description: This project includes engineering, construction management, and

construction to implement a new drinking water transmission main. This

water main will consist of approximately 62,000 linear feet of p

Project Number:

ERP Project # Funding:

17102755

Raw Water Transmission Mains

Estimated Cost: \$112,232,400 Unfunded:

Water Project Manager: Jacob, Ben Project Type:

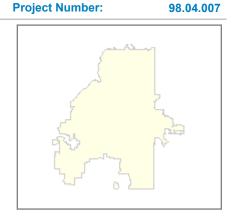
June 2004 July 2013 Start Date: End Date:

ARC #: GDOT #:

The objective of this project is to design and construct a raw water **Description:**

> conveyance system for Hemphill and Chattahoochee Water Treatment Plants (WTPs) that will meet system demands beyond year 2060 and i

Funding: **ERP Project #**



98.04.027

Water Line Replacement in the Greensferry Combined Sewer Basin

Estimated Cost: \$11,900,000 Unfunded:

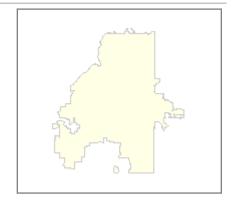
Project Manager: Walling, Dan Project Type: Water

Start Date: July 2005 End Date:

ARC #: GDOT #:

Description: Replacement of existing CIP water mains of lead joint w/new DIP and

transfer of existing services to new water mains.



Project Number:

Funding: ERP Project #

17102476

GA Tech - Midtown Water Main Replacement

Estimated Cost: \$49,571,942 Unfunded:

Project Manager: Haghighat, Marshall Project Type: Water

Start Date: November 2005 End Date: November 2010

ARC #: GDOT #:

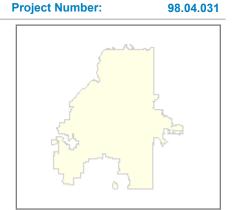
Description: This project includes engineering, construction management, and

construction activities to replace drinking water mains in the Georgia Tech - Midtown area. This project will consist of replacing over 185,000

linear feet of distribution pipe, 8 to 30 inches in diameter.

Funding: ERP Project #

17102596



English Avenue, Vine City, Bankhead Water Main Replacement

Estimated Cost: \$27,145,790 Unfunded:

Project Manager: Clark, Lancelot Project Type: Water

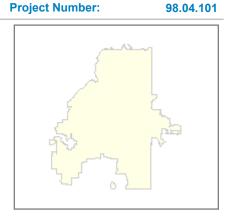
Start Date: June 2008 End Date: December 2011

ARC #: GDOT #:

Description: This project includes engineering, construction management, and

construction activities to replace drinking water mains in the English

Avenue, Vine City, and Bankhead areas.



Funding: ERP Project #

98.04.102

Project Number:

Old Fourth Ward, Inman Park Area Water Main Replacement Program

Estimated Cost: \$26,943,369 Unfunded:

Project Manager: Clark, Lancelot Project Type: Water

Start Date: June 2009 End Date: December 2012

ARC #: GDOT #:

Description: This project includes engineering, construction management, and

construction activities to replace drinking water mains in the Old Fourth

Ward and Inman Park area.

Funding: ERP Project #

17102662

Water Main Replacement Program Piedmont Heights and Ansley Park Area Project Number: 98.04.103

Estimated Cost: \$17,958,582 Unfunded:

Project Manager: Clark, Lancelot Project Type: Water

Start Date: June 2010 End Date: December 2013

ARC #: GDOT #:

Description: This project includes engineering, construction management, and

construction activities to replace drinking water mains in the Piedmont

Heights and Ansley Park area.

ERP Project #

Water Main Replacement Program Edgewood-Kirkwood-Summerhill Area

Estimated Cost: \$35,188,512 Unfunded:

Project Manager: Clark, Lancelot Project Type: Water

Start Date: June 2011 End Date: December 2014

ARC #: GDOT #:

Description: This project includes engineering, construction management, and

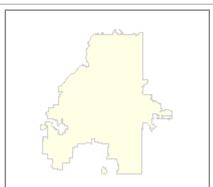
construction activities to replace drinking water mains in the

Edgewood-Kirkwood-Summerhill Area.

Funding: ERP Project #







Funding:

98.04.105

98.04.106

Water Main Replacement Program Capital View and Lakewood Heights

Estimated Cost: \$26,852,696 Unfunded:

Project Manager: Clark, Lancelot Project Type: Water

Start Date: June 2012 End Date: December 2015

ARC #: GDOT #:

Description: This project includes engineering, construction management, and

construction activities to replace drinking water mains in Capital View

and Lakewood Heights.

Project Number:

Project Number:

Funding: ERP Project #

Water Main Replacement Program Cascade Heights and Florida Heights

Estimated Cost: \$23,339,396 Unfunded:

Project Manager: Clark, Lancelot Project Type: Water

Start Date: June 2013 End Date: December 2016

ARC #: GDOT #:

Description: This project includes engineering, construction management, and

construction activities to replace drinking water mains in Cascade and

Florida Heights.

Funding: ERP Project #

Downtown Elevated Storage Tank

Estimated Cost: \$4,528,400 Unfunded:

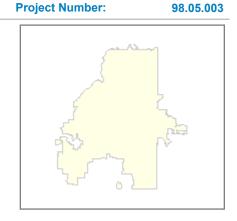
Project Manager: Hunt, Lee Project Type: Water

Start Date: April 2006 End Date: December 2011

ARC #: GDOT #:

Description: This project will erect a 2.0 Million Gallon water storage tank in Southeast

Atlanta on existing City property along Holtzclaw Street.



Funding: ERP Project #

98.08.024

Southwest Main Improvements Project Number:

Estimated Cost: \$57,949,970 Unfunded:

Project Manager: Haidari, Samir Project Type: Water

Start Date: August 2004 End Date: November 2011

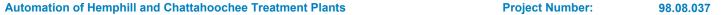
ARC #: GDOT #:

Description: This project includes the design and construction of 30,000 LF of 54-inch

water main that will run from the Adamsville Booster Pump Station south along Fairburn Road to Cambellton Road and the design of 34,000 LF of 30-inch water main that will run from the intersection of Mt. Gilead Road and Fairburn Road east along Mt. Gilead Road and then east along Campbbellton Road and Dill Avenue to the intersection of Sylvan Road.

Funding: ERP Project #

17102478



Estimated Cost: \$7,580,000 Unfunded:

Project Manager: Smith, Roger Project Type: Water

Start Date: August 2004 End Date:

ARC #: GDOT #:

Description: Design plantwide Supervisory Control and Data Acquisition Systems for

the Hemphill WTP, Chattahoochee WTP, and Chattahoochee Raw

Water Pump Station.

Funding: ERP Project #

17102481

Hemphill WTP Electrical Switchgear Replacement Project Number:

Estimated Cost: \$7,458,826 Unfunded:

Project Manager: Hunt, Lee Project Type: Water

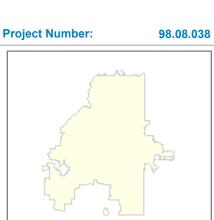
Start Date: May 2009 End Date: September 2009

ARC #: GDOT #:

Description: This project includes the replacement of two existing line-ups of outdoor

electrical switchgear at the Hemphill Water Treatment Plant that are at the end of their useful lifespan with new double ended switchgear.

Funding: ERP Project #



Asset Management System Project Number: 98.08.045

Estimated Cost: \$1,836,310 Unfunded:

Project Manager: Smith, Roger Project Type: Water

Start Date: August 2004 End Date:

ARC #: GDOT #:

Description: This project is to initiate the integration of the information currently being

collected by the maintenance management systems (Maximo and Hansen) into an operational management systemthat will allow the Watershed Department to plan for ongoing renewal and extension of the

City's existing assets.

Funding: ERP Project #

17102483



Estimated Cost: \$932,000 Unfunded:

Project Manager: Hunt, Lee Project Type: Water

Start Date: January 2006 End Date: August 2010

ARC #: GDOT #:

Description: This project provides for the construction of a maintenance facility

(approximate 10,000 sq ft) to replace the maintenance facility that was demolished to provide the space required to construct the Nancy Creek

Tunnel.

Funding: ERP Project #

17100400

Chattahoochee/Hemphill WTPs Various Improv. - Phase II Project Number: 98.08.091

Estimated Cost: \$21,833,731 Unfunded:

Project Manager: Days, Paula Project Type: Water

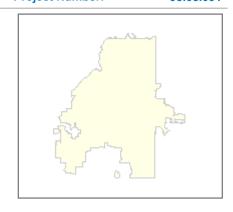
Start Date: August 2006 End Date: May 2010

ARC #: GDOT #:

Description: Various improvements of the solids handling at both the Chattahoochee

and Hemphill WTP's.

Funding: ERP Project #



Reserve for Appropriations - System Renewal or Operational Reliability

Estimated Cost: \$8,000,000 Unfunded:

Project Manager: Barnes, George Project Type: Water

Start Date: January 2005 End Date: December 2014

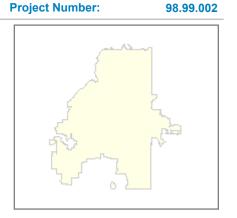
ARC #: GDOT #:

Description: These reserve amounts are established for the Clean Water Atlanta

capital projects in the event of significant increases in the scope or cost of identified projects, for new projects not foreseen at this time that are related to implementation of projects identified in the CIP, or for other justifiable and unforeseen factors. These amounts are in addition to any reserve for appropriates established by the Finance Department related

to any bond obligation requirements.

Funding: ERP Project #



Sewer Group 3 - SSES Contract D

Estimated Cost: \$2,231,529 Unfunded: \$0

Project Manager: Gutzwiller, Greg Project Type: Community Facilities

Start Date: June 2007 End Date: June 2009

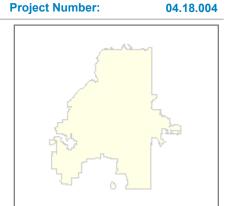
ARC #: GDOT #:

Description: Under this project a Sewer System Evaluation Survey (SSES) will be

performed. The work includes physically inventorying and determining the condition of the sanitary sewer system including repairing minor deficiencies which require immediate attention to further the completion

of the survey.

Funding: ERP Project #



North Area Main Improvements

Estimated Cost: \$39,850,000 Unfunded: \$36,850,000

Project Manager: Jacob, Ben Project Type: Community Facilities

Start Date: June 2006 End Date: December 2012

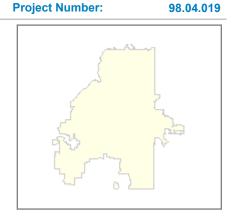
ARC #: GDOT #:

Description: This project includes engineering, construction management, and

construction activities to implement approximately 21 miles of new 36, 24, 16, and 12-inch water transmission mains. These mains will follow various routes in the north Atlanta distribution system. The project also includes design to relocate system separation valves at various locations to enable expansion of the area served by the Atlanta-Fulton County

water treatment plant.

Funding: ERP Project #





Appendix A Impact Fees Appropriations

APPENDIX 1: IMPACT FEE PROJECTIONS

OVERVIEW OF DEVELOPMENTAL IMPACT FEES

In March of 1993, the City Council adopted the Development Impact Fee Ordinance. Since program inception, the City has utilized impact fees for public improvements, which directly enhance network capacity for transportation, fire and police protection projects, and for the acquisition of land supporting parklands development. The Development Impact Fee Ordinance established different impact fee rates for different land uses contingent upon the impacts each land use has upon various types of public facilities and the geographic city service area encompassing the improvement.

State law requires the City to use impact fee revenues only for capital improvements that are identified in the City's Comprehensive Development Plan, and expand the capacity of the public facilities so as to offset the impacts of development. The City of Atlanta assigns priority to transportation projects that (a) promotes pedestrian activity, bicycling, mass transit, and other alternatives to automobile transportation, (b) addresses serious traffic hazards, (c) leverages state, federal, and/or private funding in an amount equal to or greater than the amount of impact fees to be allowed.

From June of 2007 to December of 2007, City approved 07-O-0285 legislation for a total funding of \$150,000. These funds were appropriated for Atlanta Comprehensive Transportation Plan that will create various new transportation projects that will also utilizing development impact fees. From January of 2008 to September 15, 2008, the City approved Ordinance 08-O-1759 that will appropriate \$9,607,131.00 for transportation projects utilizing development impact fees. These approved projects funds totals will be included in the 2010-14 CIP report submission.

CRITERIA FOR IMPACE FEE FUNDING

T + 1 C +	Im a to a t
Total Cost:	Total anticipated costs of the project
City Share:	Amount of the total cost anticipated to be paid from City sources.
Other Share:	Amount of the total cost anticipated to be paid from non-city sources
System %	Percent of project cost deemed to be a system improvement pursuant
	to the Development Impact Fee Act.
Deficit %	Percent of the project cost assigned to remedying a current deficiency.
Repair/Replace%	Percent of the project cost assigned to repairing, replacing, or
	maintaining the project without expanding capacity.
Growth %	Percent of the project cost related to accommodating new
	development.
Future Bond %	Percent of the project cost anticipated to bed financed from new debt
	to be incurred in the foreseeable future.
Impact Fee	Amount of the project cost qualifying for financing at least in part be
Expansion:	development impact fees assessed and collected for expanding facility
	capacity to accommodate new development.

Development Impact Fee project appropriations are required to be authorized through appropriate legislation allowing for the transfer of funds to and from designated reserves for appropriation in the General Government Capital Outlay Fund. A complete financial history of project appropriations and expenditures is provided to the State Of Georgia Department of Community Affairs annually, as appendices of the City's Capital Improvements Program.

2007 City of Atlanta	Atlanta		pment	mpact F	ee Fina	Development Impact Fee Financial Report	eport
City of Atlanta							
6/2007 thru 12/2007- Development Impact Fees	mpact Fees						
Public Facility	Transportation	Police	Fire	Parks North	Parks South	Parks West	TOTAL
Service Area (if more than one)							
Impact Fee Fund Balance From June 2007	7,786,172.52	607,833.04	1,599,676.89	3,832,692.98	835,448.98	1.035.879.33	15.697.703.74
Impact Fees Collected In Second Half 2007	1,901,650.00	119,202.00	410,234.00	1,157,768.00	71,080.00		3,708,404.00
Accrued Interest	200,388.00	12,858.00	42,194.00	118,671.00	14,936.00	7,728.00	396,775.00
(Administrative/Other Costs)	(57,050.00)	(3,576.00)	(12,307.00)	(34,733.00)	(2,133.00)	(1,454.00)	(111,253.00)
(Impact Fee Refunds)	00.0	00.00	00.00	00:00	0.00	00:0	0.00
2006 Project Expenditures							00.00
2007 Project Expenditures Impact Fee Fund Balance							00.0
Ending (Dec. 2007)	9,831,160.52	736,317.04	2,039,797.89	5,074,398.98	919,331.98	1,090,623.33	19,691,629.74
	* City of Atlanta h	* City of Atlanta has moved to Fiscal Years vs. Calendar Years	Years vs Calend	or Voore			
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CITY OF ATLANTA DEVELOPMENTAL IMPACT FEES SCHEDULE OF AVAILABLE BALANCE MARCH 18, 1993 THRU DECEMBER 31, 2007

Schedule V

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IMPACT FEES

STU 3118 (40)		1,477,257	2,130,100	5,212,027	1,005,703	1,594,916	11,420,003 \$22,738,112
		1,477,257	2,130,100	5,212,027	1,005,703	1,594,916	\$11,420,003
(\$24,186,125) \$11,318,109	Š						\$11,318,109
(\$24,186,125)	RECOUPMENT FEES	(677,737)	(4,278,060)	(12,926,476)	(1,498,963)	(442,316)	(19,823,552) (\$44,009,677)
\$2,195,279	RECOL	252,831	644,842	1,967,385	210,437	115,039	3,190,534
\$34,339,128 (\$1,030,174) \$2,195,279	: :	(58,830)	(178,247)	(500,138)	(326'02)	(59,449)	(\$1,897,793)
		1,960,993	5,941,565	16,671,255	2,365,185	1,981,642	28,920,640 \$63,259,768
TRENSHOND I				PKRKSNORIH	PKKKS SOUTH	PARK	SUB TOTAL TOTAL

2006-07 City of Atlanta Development Impact Fee Financial Report	of Atlan	ta Deve	lopmen	t Impac	t Fee Fi	nancial	Report
City of Atlanta				5 00 DM 5 55			
1/2006 thru 6/2007- Development Impact Fees	npact Fees						
Public Facility	Transportation	Police	Fire	Parks North	Parks South	Parks West	TOTA
Service Area (if more than one)							
Impact Fee Fund Balance From 2005	3,581,890.00	202,055.00	504.986.00	1.346.170.00	344.560.00	361 830 00	6 341 491 00
Impact Fees Collected In 2006 & First Half 2007	6,799,605.00	363,132.00	983,244.00	2,703,754.00	463,619.00	658,789.00	11,972,143.00
Accrued Interest	509,288.00	53,606.00	175,183.00	710,006.00	63,660.00	35,270.00	1,547,013.00
(Administrative/Other Costs)	(203,988.15)	(10,893.96)	(29,497.32)	(81,112.62)	(13,908.57)	(19,763.67)	(359,164.29)
(Impact Fee Refunds)	(6,459.10)	(66.00)	(228.00)	0.00	(410.00)	(246.00)	(7,409.10)
2006 Project Expenditures	(1,022,7/10,4/1)	0.00	(2,150.00)	(758,390,40)	800	00'0	(1,783,250.81)
2007 Project Expenditures	(1,871,452.82)	000	(31,860.79)	(87,734.00)	(22,071.45)	0.00	(2,013,119.06)
Ending (June 2007*)	7,786,172.52	607,833.04	1,599,676.89	3,832,692.98	835,448.98	1,035,879.33	15,697,703.74
	* City of Atlanta has moved to Fiscal Years vs. Calendar Years	as moved to Fiscal	l Years vs. Calend	ar Years			

CITY OF ATLANTA DEVELOPMENTAL IMPACT FEES SCHEDULE OF AVAILABLE BALANCE MARCH 18, 1993 THRU JUNE 30, 2007

Schedule V

SPRACTOR	GOTHE GITTE	Salate Di Widw.	- Manab	(0) (1)	TOSAGE	US AGE	III IOSAGE
				IMPACT FEES			
TREST SECRETARIA 532	\$32,437,478	(\$973,124)	\$1,994,891	(\$24,185,138)	\$9,274,107	×	\$9,274,107
	8		RECO	RECOUPMENT FEES			
POLICEMENTAL	1,841,791	(55,254)	239,973	(677,737)		1,348,773	1,348,773
	5,531,331	(165,940)	602,648	(4,278,060)		1,689,978	1,689,978
ANKSNORHEI	15,513,487	(465,405)	1,848,714	(10,195,919)		6,700,877	6,700,877
PARKSISOUTH	2,294,105	(68,823)	195,501	(1,048,963)		1,371,820	1,371,820
	1,933,172	(57,995)	107,311	(442,316)		1,540,172	1,540,172
SUB TOTAL TOTAL	27,113,886 \$59,551,364	(813,417) (\$1,786,541)	2,994,147	(16,642,995)	\$9,274,107	12,651,621	12,651,621 \$21,925,728

CITY OF ATLANTA DEVELOPMENTAL IMPACT FEES SCHEDULE OF AVAILABLE BALANCE MARCH 18, 1993 THRU DECEMBER 31, 2006

Schedule V

SERVICE AREA	FEES COLLECTED	NET ADM. FEES	INTEREST EARNED	RESTRICTED (1)	IMPACT AVAILABLE USAGE	RECOUP. AVAILABLE USAGE	TOTAL AVAILABLE USAGE
			N N	IMPACT FEES			
TRANSPORT	\$30,077,683	(\$902,330)	\$1,753,568	(\$24,035,138)	\$6,893,782		\$6,893,782
			RECO	RECOUPMENT FEES	· S		
POLICE	1,722,007	(51,660)	219,204	(677,737)		1,211,814	1,211,814
FIRE	5,330,456	(159,914)	534,745	(4,278,060)		1,427,228	1,427,228
PARKS NORTH	14,635,168	(439,055)	1,662,159	(7,908,919)		7,949,353	7,949,353
PARKS SOUTH	2,132,541	(63,976)	170,929	(1,048,963)		1,190,531	1,190,531
PARKS WEST	1,678,395	(50,352)	93,354	(442,316)		1,279,081	1,279,081
SUB TOTAL TOTAL	25,498,567 \$55,576,250	(\$1,667,287)	2,680,391	(14,355,995)	\$6,893,782	13,058,006	13,058,006

CITY OF ATLANTA DEVELOPMENTAL IMPACT FEES SCHEDULE OF AVAILABLE BALANCE MARCH 18, 1993 THRU DECEMBER 31, 2005 LIFE TO DATE

Schedule V

SERVICE AREA	HEES COLLECTED	NET ADM. FEES	INTEREST	RESTRICTED (1)	IMPACT AVAILABLE USAGE	RECOUP. AVAILABLE USAGE	TOTAL AVALLABLE USAGE
			SI .	IMPACT FEES			
TRANSPORT	\$25,637,873	(\$769,136)	\$1,485,603	(\$21,251,995)	\$5,102,345		\$5,102,345
			RECO	RECOUPMENT FEES	S		
POLICE	1,478,659	(44,360)	186,367	(677,704)		942,963	942,963
FIRE	4,548,087	(136,443)	427,465	(4,277,946)		561,163	561,163
PARKS NORTH	12,809,733	(384,292)	1,138,708	(7,908,509)		5,655,640	5,655,640
PARKS SOUTH	1,830,486	(54,915)	131,841	(1,048,963)		858,449	858,449
PARKS WEST	1,274,383	(38,231)	72,041	(442,316)		865,877	865,877
	21,941,348	(658,240)	1,956,422	(14,355,438)		8,884,092	8,884,092
TOTAL	\$47,579,221	(\$1,427,377)	\$3,442,025	(\$35,607,433)	\$5,102,345	\$8,884,092	\$13,986,437



Appendix B A.R.C. TRANSPORTATION IMPROVEMENT PROGRAM (TIP)

QUICK START GUIDE - Envision 6 RTP Project List

(Sorted by ARC Project Number)

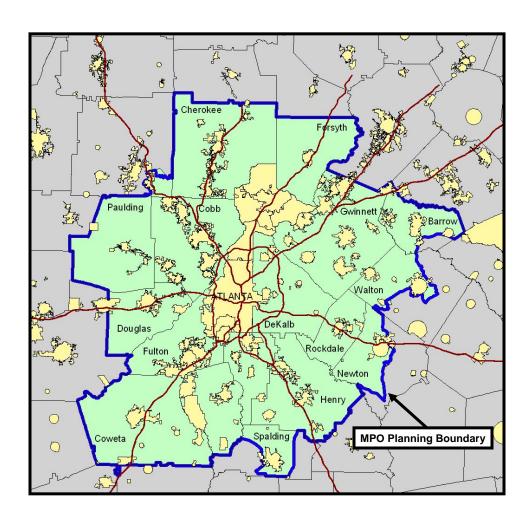
What's included in this list?

Transportation projects and programs in the financially constrained long-range plan within the MPO planning area.

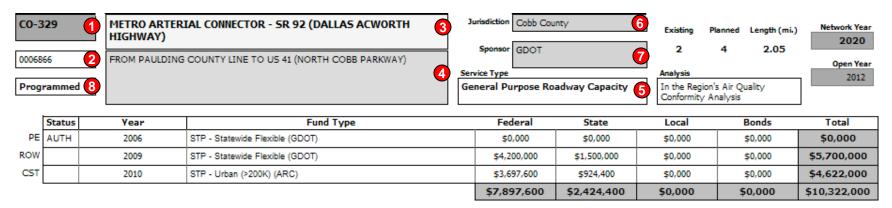
Metropolitan Planning Organizations (MPO) develop transportation plans for the current urbanized areas, as well as any areas anticipated to become urbanized over the next 20 years. In June 2004, ARC adopted a new MPO planning boundary which encompasses all of 13 counties and parts of five other counties, as shown on the map to the right.

A small portion of the Atlanta urbanized area falls within Hall County. By agreement, planning for that area is conducted by the Gainesville-Hall MPO.

Envision 6 is the long-range transportation plan for the 18-county MPO area. The plan is financially constrained, meaning project costs and revenue streams are balanced. An RTP will not be approved the federal government unless it is financially constrained.



SAMPLE PROJECT – Explanation of "description" fields



- ARC project number. The first two letters represent the county in which the project is located, with a few exceptions. Projects within the City of Atlanta are identified separately with an "AT" prefix. MARTA projects have an "M" prefix, but projects sponsored by other transit operators (such as CCT) are included within the appropriate county's listing (Cobb County "CO" projects in the case of CCT). Projects of a regional nature or which cross multiple counties use an "AR" designation. The numbers after the prefix have no particular significance. Some projects have a suffix which indicate that this is one phase of a multi-phased project.
- **GDOT project identification (PI) number.** This is typically a seven or eight digit number used as a unique project identifier by GDOT. Long range projects typically do not have a PI number assigned yet.
- Project short title description. Projects which cannot be mapped (such as regionwide programs) will not have limits shown in Box 4.
- **Service type.** General description of the type of project.
- **Jurisdiction.** Physical location of the project. Generally, this information is provided at the county level, but "City of Atlanta", "Multi-County" and "Regional" are also acceptable values.
- **Sponsor.** Agency responsible for implementing the project and providing any matching funds. To directly contract for federal funds, the sponsor must be a qualified local, regional or state government.
- Status. "Programmed" indicates that one or more phase is scheduled to be undertaken during the years covered by the TIP (2008-2013). "Long Range" indicates that all phases are not scheduled until 2014 or later. These are the only two statuses which comprise the adopted and conforming TIP and RTP project list.

A more complete description of the scope for each project is provided on individual fact sheets.

SAMPLE PROJECT – Explanation of "conformity" fields

00068 Prog		HIGHWAY)	ING COUNTY LINE TO US 41 (NORTH COBB PARKWAY)	Ser	Sponsor GDOT vice Type eneral Purpose Ro	•	Existing 2 Analysis	Planned Length (mi.) 4 2.05 Analysis	Network Year 2020 Open Year 3 2012
	Status	Year	Fund Type		Federal	State	Local	Bonds	Total
PE	AUTH	2006	STP - Statewide Flexible (GDOT)		\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
ROW		2009	STP - Statewide Flexible (GDOT)		\$4,200,000	\$1,500,000	\$0,000	\$0,000	\$5,700,000
CST		2010	STP - Urban (>200K) (ARC)		\$3,697,600	\$924,400	\$0,000	\$0,000	\$4,622,000
					\$7,897,600	\$2,424,400	\$0,000	\$0,000	\$10,322,000

- Onformity analysis. Indicates whether or not the project was included in the regional travel demand model and air quality conformity analysis. Most types of smaller-scale projects, such as safety improvements, bicycle lanes, sidewalks and regional programs, are not modeled and are classified as "exempt"
- **Existing lanes**. For roadway capacity projects, the number of existing travel lanes. This information is also typically included for operational improvements. For other types of projects, this field usually shows "N/A".
- Planned lanes. For roadway capacity projects, the number of planned travel lanes following construction. This information is also typically included for operational improvements and will be the same as existing lanes. For other types of projects, this field usually shows "N/A".
- **Length.** The length of the construction limits of the project. For many types of projects, such as short bridges, intersection upgrades and regional programs, this field will show "N/A".
- Open year. Year the project is planned to be complete and/or open to traffic.
- Network year. Indicates the "group" of projects into which this particular project was included for modeling purposes. The network years defined for the Envision 6 RTP are 2010, 2020 and 2030. For projects which were not modeled, this information is not relevant, but a year is provided nonetheless.

Additional information on the air quality conformity determination process can be found in "Volume III – Conformity Determination Report" of the Envision 6 documentation set.

SAMPLE PROJECT – Explanation of "funding" fields

CO- 3	329	METRO ARTE HIGHWAY)	RIAL CONNECTOR - SR 92 (DALLAS ACWORTH		Cobb Cou	inty	Existing	Planned Length (mi.)	Network Year 2020
00068 Prog	66 rammed	 	G COUNTY LINE TO US 41 (NORTH COBB PARKWAY)	Service Type		adway Capacity		Analysis In the Region's Air Quality Conformity Analysis	
	Status	Year	Fund Type 17	Fe	ederal	8 State	Local	Bonds	Total
PE		16 2006	STP - Statewide Flexible (GDOT)	5	0,000	\$0,000	\$0,000	\$0,000	\$0,000
15 ROW		2009	STP - Statewide Flexible (GDOT)	\$4,	200,000	\$1,500,000	\$0,000	\$0,000	\$5,700,000
CST		2010	STP - Urban (>200K) (ARC)	\$3,	697,600	\$924,400	\$0,000	\$0,000	\$4,622,000
				\$7,8	97,600	\$2,424,400	\$0,000	\$0,000	\$10,322,000

- **Project phase.** PE is preliminary engineering, design and/or study. ROW is right-of-way acquisition. CST is construction and/or implementation. There may be multiple years of a single phase.
- Funding year. If funding is programmed in the TIP, a specific fiscal year is shown. If funds were committed in years prior to the timeframe covered by the TIP (i.e., 2007 or earlier), this field shows "AUTH", which means "Authorized". If funding is in the long range period of the plan, it will show either 'LR 2014-2020" or "LR 2021-2030". The state of Georgia's fiscal year begins on July 1 (meaning that July 1, 2007 is the first day of FY 2008).
- **Fund type.** The funding source for the phase. A project which is financed 100% by a local or state sponsor is identified as "LOCAL", "GDOT", "State Bonds" or other as appropriate. If federal funds are used for any portion, the specific funding program is shown. Refer to the TIP for more information on the various funding sources available for transportation projects.
- Funding obligations. Includes federal, state and local obligations. The three left columns represent "pay as you go" funding, while the "Bonds" column represents debt which will be accrued beginning in a particular year and repaid through some combination of funds from the other three sources.

The TIP document provides much more information on how transportation projects are funded.

720570 Progr		Ì	.L. HOLLOWELL PARKWAY) CREEK TO EAST OF CSX RAILROAD BRIDGE NEAR MARIETTA	Sponsor GDOT Service Type Roadway Operationa		2 Analysis	anned Length (mi.) 2 0.3 ir Quality Analysis	Network Year 2010 Open Year 2009
	Status	Year	Fund Type	Federal	State	Local	Bonds	Total
PE	AUTH	AUTH	National Highway System	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
ROW	AUTH	2005	National Highway System	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
CST	AUTH	2008	National Highway System	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
	<u> </u>			\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
75010 Long		,	HOLMES DRIVE) TO US 78/278 (D.L. HOLLOWELL PARKWAY)	Sponsor GDOT Service Type General Purpose Road		Existing Plance 2 Analysis In the Region's Conformity Analysis		Network Year 2030 Open Year 2030
1	Status	Year	Fund Type	Federal	State	Local	Bonds	Total
PE	AUTH	2003	STP - Urban (>200K) (ARC)	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
ROW		LR 2014-2020	Local Jurisdiction/Municipality Funds	\$0,000	\$0,000	\$5,725,000	\$0,000	\$5,725,000
CST		LR 2021-2030	General Federal Aid - 2014-2030	\$5,951,616	\$1,487,904	\$0,000	\$0,000	\$7,439,520
				\$5,951,616	\$1,487,904	\$5,725,000	\$0,000	\$13,164,520
72012 Long		,	ISI DE PARKWAY) L ROAD TO MOUNT PARAN ROAD	Sponsor GDOT Service Type General Purpose Road		Existing Plands 4 Analysis In the Region's Conformity Analysis		Network Year 2030 Open Year 2030
	Status	Year	Fund Type	Federal	State	Local	Bonds	Total
PE	AUTH	AUTH	Bridge (On-System)	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
ROW	AUTH	AUTH	Bridge (On-System)	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
ROW		LR 2021-2030	General Federal Aid - 2014-2030	\$6,678,400	\$1,669,600	\$0,000	\$0,000	\$8,348,000
								*10.007.000
CST		LR 2021-2030	General Federal Aid - 2014-2030	\$15,996,800	\$3,999,200	\$0,000	\$0,000	\$19,996,000

114 of 393

AT-03)	CAMPBELLTON ROAD) D TO EAST BARGE RD	Jurisdiction City of Atla Sponsor GDOT Service Type	nta	Existing P 2 Analysis	lanned Length (mi.) 4 2.5	Network Year 2030 Open Year 2030
Long R	Range			General Purpose Road	lway Capacity	In the Region' Conformity An		2030
[5	Status	Year	Fund Type	Federal	State	Local	Bonds	Total
PE		LR 2014-2020	General Federal Aid - 2014-2030	\$800,000	\$200,000	\$0,000	\$0,000	\$1,000,000
ROW		LR 2014-2020	General Federal Aid - 2014-2030	\$1,076,000	\$269,000	\$0,000	\$0,000	\$1,345,000
CST		LR 2021-2030	General Federal Aid - 2014-2030	\$11,104,000	\$2,776,000	\$0,000	\$0,000	\$13,880,000
_	•			\$12,980,000	\$3,245,000	\$0,000	\$0,000	\$16,225,000
AT-07	70	COURTLAND	STREET OVER CSX RAIL LINE AND MARTA EAST LINE	Jurisdiction City of Atla	nta	Existing P	lanned Length (mi.)	Network Year 2020
752015	<u> </u>	EDOM CILMED ST	REET TO MLK JR. DRIVE	Sponsor GDOT		4	4 0.1	
752015)-	FROW GILWER 31	REEL TO WILK JR. DRIVE	Service Type		Analysis		Open Year
Progra	ammed]		Bridge Upgrade			Air Quality Analysis	2011
[:	Status	Year	Fund Type	Federal	State	Local	Bonds	Total
PE A	AUTH	AUTH	Local Jurisdiction/Municipality Funds	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
ROW A	AUTH	2007	Local Jurisdiction/Municipality Funds	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
CST		2009	Bridge (On-System)	\$13,095,200	\$3,273,800	\$0,000	\$0,000	\$16,369,000
				\$13,095,200	\$3,273,800	\$0,000	\$0,000	\$16,369,000
AT-08	36A	SPRING STRE	ET OVER CSX RAIL LINE AND MARTA WEST LINE	Jurisdiction City of Atla	nta	Existing P	lanned Length (mi.)	Network Year
				Sponsor GDOT		7 4	4 0.2	2020
752086	; ;-	FROM ALABAMA S	STREET TO MARIETTA STREET	Sponsor GDOT		4	4 0.2	Open Year
		FROM ALABAMA S	STREET TO MARIETTA STREET	Service Type		Analysis		
752086-Progra		FROM ALABAMA S	STREET TO MARIETTA STREET			Analysis	4 0.2 Air Quality Analysis	Open Year
Progra		FROM ALABAMA S	TREET TO MARIETTA STREET Fund Type	Service Type	State	Analysis Exempt from A		Open Year
Progra	ammed			Service Type Bridge Upgrade	State \$0,000	Analysis Exempt from A (40 CFR 93)	Air Quality Analysis	Open Year 2013
Progra	Status AUTH	Year	Fund Type	Service Type Bridge Upgrade Federal		Analysis Exempt from A (40 CFR 93)	Air Quality Analysis Bonds	Open Year 2013
Progra	Status AUTH	Year 2003	Fund Type Bridge (On-System)	Service Type Bridge Upgrade Federal \$0,000	\$0,000	Analysis Exempt from A (40 CFR 93) Local \$0,000	Air Quality Analysis Bonds \$0,000	Open Year 2013 Total \$0,000

75256 Progr		LINE	ET OVER SOUTHERN RAIL LINE AND MARTA WEST STREET TO MARIETTA STREET	Sponsor GDOT Service Type Bridge Upgrade	nta	4 Analysis	lanned Length (mi.) 4 0.2 Air Quality Analysis	Network Year 2020 Open Year 2013
	Status	Year	Fund Type	Federal	State	Local	Bonds	Total
	AUTH	2003	Bridge (On-System)	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
ROW	AUTH	2003	Bridge (On-System)	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
CST		2012	Bridge (On-System)	\$11,064,000	\$2,766,000	\$0,000	\$0,000	\$13,830,000
				\$11,064,000	\$2,766,000	\$0,000	\$0,000	\$13,830,000
AT-0	97	MITCHELL STI	REET OVER NORFOLK SOUTHERN RAIL LINE	Jurisdiction City of Atla	nta	Existing P	lanned Length (mi.) 4 0.29	Network Year 2010
75252 Progr	0- ammed	FROM MANGUM S	TREET TO SPRING STREET	Service Type Bridge Upgrade		Analysis	Air Quality Analysis	Open Year 2010
	Status	Year	Fund Type	Federal	State	Local	Bonds	Total
PE	AUTH	2003	Bridge (On-System)	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
ROW	AUTH	2003	Bridge (On-System)	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
CST		2009	Bridge (On-System)	\$14,403,200	\$3,600,800	\$0,000	\$0,000	\$18,004,000
			-	\$14,403,200	\$3,600,800	\$0,000	\$0,000	\$18,004,000
AT-10			S JACKSON PARKWAY) HEE RIVER - INCLUDES APPROACHES	Jurisdiction City of Atla Sponsor GDOT Service Type	nta	Existing P 2 Analysis	lanned Length (mi.) 4 1.08	Network Year 2010 Open Year
Progr	ammed			Bridge Capacity		In the Region' Conformity An		2010
	Status	Year	Fund Type	Federal	State	Local	Bonds	Total
PE	AUTH	AUTH	Bridge (On-System)	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
PE	AUTH	AUTH	STP - Statewide Flexible (GDOT)	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
ROW	AUTH	2006	Bridge (On-System)	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
CST	AUTH	2008	Bridge (On-System)	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
CST	AUTH	2008	STP - Statewide Flexible (GDOT)	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
				\$0,000	\$0,000	\$0,000	\$0,000	\$0,000

AT-110 N/A Long Range		/ GREENBRIAR PARKWAY CONNECTOR AD TO GREENBRIAR ROAD	Serv	Sponsor City of Atlarvice Type neral Purpose Road	nta	Existing Pla O Analysis In the Region's Conformity Ana		Network Year 2020 Open Year 2020
Status	Year	Fund Type		Federal	State	Local	Bonds	Total
PE	LR 2014-2020	Local Jurisdiction/Municipality Funds		\$0,000	\$0,000	\$372,000	\$0,000	\$372,000
ROW	LR 2014-2020	Local Jurisdiction/Municipality Funds		\$0,000	\$0,000	\$1,275,000	\$0,000	\$1,275,000
CST	LR 2014-2020	Local Jurisdiction/Municipality Funds		\$0,000	\$0,000	\$3,723,000	\$0,000	\$3,723,000
				\$0,000	\$0,000	\$5,370,000	\$0,000	\$5,370,000
AT-112		N CONNECTOR EXTENSION AD TO NORTH DESERT DRIVE	Jui	Sponsor City of Atla		Existing Pla	anned Length (mi.) 4 0.5	Network Year 2020
Long Range	TROW STONE ROA	AD TO NORTH DESERT DRIVE		vice Type neral Purpose Road	dway Capacity	Analysis In the Region's Conformity Ana		Open Year 2020
Status	Year	Fund Type		Federal	State	Local	Bonds	Total
PE	LR 2014-2020	Local Jurisdiction/Municipality Funds		\$0,000	\$0,000	\$372,000	\$0,000	\$372,000
ROW	LR 2014-2020	Local Jurisdiction/Municipality Funds		\$0,000	\$0,000	\$1,275,000	\$0,000	\$1,275,000
CST	LR 2014-2020	Local Jurisdiction/Municipality Funds		\$0,000	\$0,000	\$5,420,000	\$0,000	\$5,420,000
				\$0,000	\$0,000	\$7,067,000	\$0,000	\$7,067,000
AT-158		NDUSTRIAL PARKWAY CROWN ROAD) TO RUBY HARPER PARKWAY		Sponsor City of Atla		2	Anned Length (mi.)	Network Year 2020 Open Year
Long Range				vice Type neral Purpose Road	dway Capacity	Analysis In the Region's Conformity Ana		2020
Status	Year	Fund Type		Federal	State	Local	Bonds	Total
PE	LR 2014-2020	Local Jurisdiction/Municipality Funds		\$0,000	\$0,000	\$500,000	\$0,000	\$500,000
ROW	LR 2014-2020	Local Jurisdiction/Municipality Funds		\$0,000	\$0,000	\$1,000,000	\$0,000	\$1,000,000
CST	LR 2014-2020	Local Jurisdiction/Municipality Funds		\$0,000	\$0,000	\$4,540,800	\$0,000	\$4,540,800
				\$0,000	\$0,000	\$6,040,800	\$0,000	\$6,040,800

000264 Long I		UNIVERSITY A	AVENUE METROPOLITAN PARKWAY) TO SR 54 (MCDONOUGH BOULEVARD)	Sponsor City of Atlan Service Type General Purpose Road	nta	Existing Plants 3 Analysis In the Region's Conformity Analysis		Network Year 2030 Open Year 2030
ſ	Status	Year	Fund Type	Federal	State	Local	Bonds	Total
PE		LR 2021-2030	Local Jurisdiction/Municipality Funds	\$0,000	\$0,000	\$500,000	\$0,000	\$500,000
ROW		LR 2021-2030	Local Jurisdiction/Municipality Funds	\$0,000	\$0,000	\$1,000,000	\$0,000	\$1,000,000
CST		LR 2021-2030	General Federal Aid - 2014-2030	\$13,120,000	\$0,000	\$3,280,000	\$0,000	\$16,400,000
·				\$13,120,000	\$0,000	\$4,780,000	\$0,000	\$17,900,000
731875 Progra			HSI DE DRI VE) UTHERN RAIL LINE NORTH OF US 78/278 (D.L. HOLLOWELL	Sponsor GDOT Service Type Bridge Upgrade	nta	4 Analysis Exempt from A	anned Length (mi.) 4 0.21 ir Quality Analysis	Network Year 2030 Open Year 2030
	Status I	Vaar	I Fund Tune	Federal	State	(40 CFR 93)	Bonds	Total
PE	Status AUTH	Year 2007	Fund Type GA Department of Transportation Funds	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
ROW		2009	Local Jurisdiction/Municipality Funds	\$0,000	\$0,000	\$200,000	\$0,000	\$200,000
CST		LR 2021-2030	General Federal Aid - 2014-2030	\$3,072,000	\$0,000	\$768,000	\$0,000	\$3,840,000
ι				\$3,072,000	\$0,000	\$968,000	\$0,000	\$4,040,000
000439 Progra		14TH STREET FROM WEST PEAG	CHTREE STREET TO PIEDMONT AVENUE	Sponsor GRTA Service Type Pedestrian Facility	nta	N/A I	anned Length (mi.) N/A 0.6 ir Quality Analysis	Network Year 2010 Open Year 2010
ſ	Status	Year	Fund Type	Federal	State	Local	Bonds	Total
PE	AUTH	2007	Local Jurisdiction/Municipality Funds	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
CST		2009	State Bonds	\$0,000	\$0,000	\$827,646	\$3,585,354	\$4,413,000
	•			\$0,000	\$0,000	\$827,646	\$3,585,354	\$4,413,000

00043 Progr			ATLANTA PEDESTRIAN CORRIDOR IMPROVEMENTS A STREET AND CENTENNIAL OLYMPIC PARK DRIVE	Sponsor GRTA Service Type Pedestrian Facility	anta	N/A Analysis	anned Length (mi.) N/A 0.8 ir Quality Analysis	Network Year 2010 Open Year 2010
	Status	Year	Fund Type	Federal	State	Local	Bonds	Total
PE	AUTH	2004	State Bonds	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
ROW	AUTH	2004	State Bonds	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
CST		2009	State Bonds	\$0,000	\$0,000	\$787,500	\$3,150,000	\$3,937,500
				\$0,000	\$0,000	\$787,500	\$3,150,000	\$3,937,500
AT-2		MI DTOWN AT	CLANTA SIGNAL AND ADA RAMP IMPROVEMENTS	Jurisdiction City of Atla	anta	N/A	anned Length (mi.) N/A N/A	Network Year 2010 Open Year
Progr	rammed			Service Type Roadway Operational		(40 CFR 93)	ir Quality Analysis	2010
	Status	Year	Fund Type	Federal	State	Local	Bonds	Total
PE	AUTH	2007	State Bonds	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
CST		2009	Local Jurisdiction/Municipality Funds	\$0,000	\$0,000	\$396,000	\$600,000	\$996,000
				\$0,000	\$0,000	\$396,000	\$600,000	\$996,000
00043 Progr			ON IMPROVEMENTS ON NORTH AVENUE, LINDEN ST PEACHTREE STREET AND PONCE DE LEON AVENUE CATIONS	Sponsor GRTA Service Type Roadway Operational		N/A Analysis	anned Length (mi.) N/A 1.5 ir Quality Analysis	Network Year 2010 Open Year 2010
	Status	Year	Fund Type	Federal	State	Local	Bonds	Total
PE	AUTH	AUTH	State Bonds	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
ROW	AUTH	2007	State Bonds	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
CST		2009	State Bonds	\$0,000	\$0,000	\$550,000	\$1,700,000	\$2,250,000
				\$0,000	\$0,000	\$550,000	\$1,700,000	\$2,250,000

00066 Progr		ENHANCEM FROM SR 400 (ACHTREE ROAD) MULTIMODAL CORRIDOR ENTS OVERPASS TO ROXBORO ROAD [PORTION OF ROW FUNDS TO BE T-215A / 0004689]	Sponsor Buckhead Service Type Roadway Operational	CID	6 Analysis	anned Length (mi.) 6 0.8 ir Quality Analysis	Network Year 2010 Open Year 2010
	Status	Year	Fund Type	Federal	State	Local	Bonds	Total
PE	AUTH	AUTH	Local Jurisdiction/Municipality Funds	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
ROW	AUTH	2008	STP - Urban (>200K) (ARC)	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
ROW	AUTH	2008	High Priority Projects from TEA-21	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
CST		2009	Local Jurisdiction/Municipality Funds	\$0,000	\$0,000	\$16,000,000	\$0,000	\$16,000,000
				\$0,000	\$0,000	\$16,000,000	\$0,000	\$16,000,000
AT-2		ENHANCEM	ACHTREE ROAD) MULTIMODAL CORRIDOR ENTS VLAWN AVENUE TO MAPLE DRIVE	Sponsor Buckhead Service Type		Existing Pla 6 Analysis	anned Length (mi.) 6 0.1	Network Year 2010 Open Year 2010
Progr	ammed			Roadway Operational	l Upgrades	Exempt from Ai (40 CFR 93)	ir Quality Analysis	2010
	Status	Year	Fund Type	Federal	State	Local	Bonds	Total
ROW	AUTH	2008	Local Jurisdiction/Municipality Funds	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
CST		2009	Local Jurisdiction/Municipality Funds	\$0,000	\$0,000	\$3,000,000	\$0,000	\$3,000,000
				\$0,000	\$0,000	\$3,000,000	\$0,000	\$3,000,000
00067		EAST ATLAN	NTA VILLAGE PEDESTRIAN IMPROVEMENTS	Sponsor City of Atla Service Type Pedestrian Facility		N/A N	anned Length (mi.) N/A 1.8 ir Quality Analysis	Network Year 2010 Open Year 2010
						(40 CFR 93)	, ,	
	Status	Year	Fund Type	Federal	State	Local	Bonds	Total
PE	AUTH	2006	Local Jurisdiction/Municipality Funds	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
ROW	AUTH	2007	Local Jurisdiction/Municipality Funds	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
CST		2009	STP - Urban (>200K) (ARC)	\$1,020,000	\$0,000	\$255,000	\$0,000	\$1,275,000
				\$1,020,000	\$0,000	\$255,000	\$0,000	\$1,275,000

AT-227B 0006259 Programmed		VENUE PEDESTRIAN IMPROVEMENTS STATE MARTA STATION TO JOHN WESLEY DOBBS AVENUE	Sponsor Georgia S Service Type Pedestrian Facility		N/A Analysis	lanned Length (mi.) N/A 0.6 Air Quality Analysis	Network Year 2010 Open Year 2010
Status	Year	Fund Type	Federal	State	Local	Bonds	Total
PE AUTH	AUTH	STP - Urban (>200K) (ARC)	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
CST	2009	STP - Urban (>200K) (ARC)	\$988,000	\$0,000	\$247,000	\$0,000	\$1,235,000
			\$988,000	\$0,000	\$247,000	\$0,000	\$1,235,000
0007032 Programmed	US 19/SR 9 (F	PEACHTREE ROAD)	Sponsor GDOT Service Type Bridge Upgrade	anta	6 Analysis	lanned Length (mi.) 6 0.4 Air Quality Analysis	Network Year 2020 Open Year 2020
					(40 CFR 93)		
Status	Year	Fund Type	Federal	State	Local	Bonds	Total
PE AUTH	2008	Bridge (On-System)	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
ROW	LR 2014-2020	General Federal Aid - 2014-2030	\$80,000	\$20,000	\$0,000	\$0,000	\$100,000
CST	LR 2014-2020	General Federal Aid - 2014-2030	\$5,400,000	\$1,350,000	\$0,000	\$0,000	\$6,750,000
		•	\$5,480,000	\$1,370,000	\$0,000	\$0,000	\$6,850,000
AT-231	AT 12 LOCATION:	ORIAL DRIVE) TRAFFIC SIGNAL UPGRADES	Sponsor GDOT Service Type Roadway Operationa		N/A Analysis	lanned Length (mi.) N/A N/A Air Quality Analysis	Network Year 2010 Open Year 2010
Programmed					(40 CFR 93)		
Programmed					(40 CFR 93)		
Status	Year	Fund Type	Federal	State	Local	Bonds	Total
Status PE	2009	GRV BONDS (GARVEE Bond Program)	\$0,000	\$0,000	Local \$0,000	\$15,000	\$15,000
Status		31			Local		

00066	88 rammed	I -85 NORTH AT SR 400 - WIDI	ENING OF I-85 NORTHBOUND VIADUCT	Sprvice Service	city of Atla consor GDOT Type Change Capacity		Existing F 5 Analysis In the Region Conformity Ar		Network Year 2010 Open Year 2010
	Status	Year	Fund Type		Federal	State	Local	Bonds	Total
PE	AUTH	2005	National Highway System		\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
CST		2009	National Highway System		\$3,544,000	\$886,000	\$0,000	\$0,000	\$4,430,000
			1		\$3,544,000	\$886,000	\$0,000	\$0,000	\$4,430,000
76238	R-212B 0- Range	I -85 NORTH AT SR 400 - ADDI	ITIONAL DIRECTIONAL RAMPS	Sprvice	City of Atla consor GDOT Type change Capacity		Existing F N/A Analysis In the Region Conformity Ar		Network Year 2020 Open Year 2020
	Status	Year	Fund Type		Federal	State	Local	Bonds	Total
PE	AUTH	AUTH	National Highway System		\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
CST		LR 2014-2020	General Federal Aid - 2014-2030		\$17,976,000	\$4,494,000	\$0,000	\$0,000	\$22,470,000
•					\$17,976,000	\$4,494,000	\$0,000	\$0,000	\$22,470,000
71369	0- Range		COLLECTOR/DISTRIBUTOR LANES TO SR 70 (BOLTON ROAD)	Sprvice	City of Atla consor GDOT Type change Capacity	nta	Existing F O Analysis In the Region Conformity Ar		Network Year 2030 Open Year 2030
ا	Status	Year	Fund Type	-	Federal	State	Local	Bonds	Total
ا	Status AUTH	Year AUTH	Fund Type National Highway System		Federal \$0,000	State \$0,000	Local \$0,000	\$0,000	\$0,000
ا	AUTH								
PE	AUTH	AUTH	National Highway System		\$0,000	\$0,000	\$0,000	\$0,000	\$0,000

00044	R-231 61 ammed	INTERSECTIO	O ABERNATHY BOULEVARD PEDESTRIAN AND ON IMPROVEMENTS REET TO LEE STREET	Sponsor City Service Type Pedestrian Faci	of Atla		N/A Analysis	Planned Length (mi.) N/A 0.2 Air Quality Analysis	Network Year 2010 Open Year 2010
	Status	Year	Fund Type	Federa	al	State	Local	Bonds	Total
ROW	AUTH	2007	Local Jurisdiction/Municipality Funds	\$0,000		\$0,000	\$0,000	\$0,000	\$0,000
PE- LCI	AUTH	2004	STP-Urban Setaside for LCI Projects	\$0,000)	\$0,000	\$0,000	\$0,000	\$0,000
CST- LCI		2009	STP-Urban Setaside for LCI Projects	\$1,014,4	00	\$0,000	\$253,600	\$0,000	\$1,268,000
			-	\$1,014,4	100	\$0,000	\$253,600	\$0,000	\$1,268,000
00044	R-234 63 ammed	IMPROVEMEN	ILEVARD (AKA ASHBY STREET) PEDESTRIAN NTS VID ABERNATHY BOULEVARD TO 1-20 WEST	Sponsor City Service Type Pedestrian Faci	of Atla		N/A Analysis	N/A 0.2 Air Quality Analysis	Network Year 2010 Open Year 2010
	Status	Year	Fund Type	Federa	al	State	Local	Bonds	Total
ROW	AUTH	2007	Local Jurisdiction/Municipality Funds	\$0,000)	\$0,000	\$0,000	\$0,000	\$0,000
PE- LCI	AUTH	2004	STP-Urban Setaside for LCI Projects	\$0,000)	\$0,000	\$0,000	\$0,000	\$0,000
CST- LCI		2009	STP-Urban Setaside for LCI Projects	\$501,80	00	\$0,000	\$125,450	\$0,000	\$627,250
				\$501,80	00	\$0,000	\$125,450	\$0,000	\$627,250
AT-A	R-236	DECATUR STE	REET PEDESTRIAN IMPROVEMENTS	Jurisdiction City Sponsor Geo		anta ate University	Existing P	Planned Length (mi.) N/A 0.4	Network Year 2010
00044 Progr	ammed	FROM PEACHTRE	E STREET TO JESSE HILL JR. DRIVE	Service Type Pedestrian Faci	lity	,	Analysis Exempt from (40 CFR 93)	Air Quality Analysis	Open Year 2009
	Status	Year	Fund Type	Federa	al	State	Local	Bonds	Total
PE- LCI	AUTH	2003	STP-Urban Setaside for LCI Projects	\$0,000)	\$0,000	\$0,000	\$0,000	\$0,000
-LCI	AUTH	2006	STP-Urban Setaside for LCI Projects	\$0,000		\$0,000	\$0,000	\$0,000	\$0,000
CST- LCI	AUTH	2008	STP-Urban Setaside for LCI Projects	\$0,000		\$0,000	\$0,000	\$0,000	\$0,000
				\$0,000	0	\$0,000	\$0,000	\$0,000	\$0,000

123 of 393

000446	R-237 66 ammed		R PARKWAY PEDESTRIAN IMPROVEMENTS 2D PARKWAY (SR 154/166) TO I-285	Sponsor City of Atla Service Type Pedestrian Facility		N/A Analysis	anned Length (mi.) N/A 1.0 Air Quality Analysis	Network Year 2010 Open Year 2010
						(1.0 0.11.70)		
ſ	Status	Year	Fund Type	Federal	State	Local	Bonds	Total
ROW	AUTH	2006	Local Jurisdiction/Municipality Funds	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
PE- LCI	AUTH	2004	STP-Urban Setaside for LCI Projects	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
CST- LCI		2009	STP-Urban Setaside for LCI Projects	\$1,526,400	\$0,000	\$469,300	\$0,000	\$1,995,700
('	\$1,526,400	\$0,000	\$469,300	\$0,000	\$1,995,700
000446	R-238 67 ammed	BARGE ROAL IMPROVEME	D/CAMPBELLTON ROAD INTERSECTION INTS	Sponsor City of Atla Service Type Roadway Operationa	anta	4 Analysis	anned Length (mi.) 4 N/A air Quality Analysis	Network Year 2010 Open Year 2010
ľ	Status	Year	Fund Type	Federal	State	Local	Bonds	Total
ROW	AUTH	2006	STP-Urban Setaside for LCI Projects	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
PE- LCI	AUTH	2003	STP-Urban Setaside for LCI Projects	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
CST- LCI		2009	STP-Urban Setaside for LCI Projects	\$224,000	\$0,000	\$64,800	\$0,000	\$288,800
('	\$224,000	\$0,000	\$64,800	\$0,000	\$288,800
AT-A	R-243	HEADLAND S	STREET PEDESTRIAN IMPROVEMENTS	Jurisdiction City of Atla		Existing Pl	anned Length (mi.)	Network Year 2010
000620		FROM GREENBR	RIAR PARKWAY TO ATLANTA CITY LIMITS	Sponsor City of Atla	anta	Analysis	N/A 0.2	Open Year
Progra	ammed			Pedestrian Facility		(40 CFR 93)	aii Quality Alialysis	
ļ	Status	Year	Fund Type	Federal	State	Local	Bonds	Total
ROW	AUTH	2006	Local Jurisdiction/Municipality Funds	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
PE- LCI	AUTH	2004	STP-Urban Setaside for LCI Projects	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
CST- LCI		2009	STP-Urban Setaside for LCI Projects	\$200,000	\$0,000	\$50,000	\$0,000	\$250,000
1								

000626	R-245	BOLTON ROA	AD INTERSECTION IMPROVEMENT OULEVARD	Sponsor City of Atla Service Type Roadway Operational	inta	N/A N Analysis	nned Length (mi.) J/A N/A r Quality Analysis	Network Year 2010 Open Year 2010
Г	Status	Year	Fund Type	Federal	State	Local	Bonds	Total
PE- LCI	AUTH	2004	STP-Urban Setaside for LCI Projects	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
ROW -LCI	AUTH	2007	STP-Urban Setaside for LCI Projects	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
CST- LCI		2009	STP-Urban Setaside for LCI Projects	\$800,000	\$0,000	\$200,000	\$0,000	\$1,000,000
				\$800,000	\$0,000	\$200,000	\$0,000	\$1,000,000
AT-AF	R-247	SIMPSON/W	EST PEACHTREE PEDESTRIAN-RAIL CONNECTIONS	Jurisdiction City of Atla	inta	Existing Pla	nned Length (mi.)	Network Year 2010
000697				Sponsor Downtown Service Type Pedastrian Facility	Atlanta CID	Analysis	I/A 0.4	Open Year 2010
	immed			Service Type Pedestrian Facility		Analysis	r Quality Analysis	Open Year 2010
Progra	nmmed Status	Year	Fund Type	Service Type	Atlanta CID State	Analysis Exempt from Air		Open Year
Progra	nmmed	Year 2005	Fund Type STP-Urban Setaside for LCI Projects	Service Type Pedestrian Facility		Analysis Exempt from Air (40 CFR 93)	r Quality Analysis	Open Year 2010
Progra	Status AUTH		31	Service Type Pedestrian Facility Federal	State	Analysis Exempt from Air (40 CFR 93) Local	r Quality Analysis Bonds	Open Year 2010
Progra PE- LCI ROW	Status AUTH	2005	STP-Urban Setaside for LCI Projects	Service Type Pedestrian Facility Federal \$0,000	State \$0,000	Analysis Exempt from Air (40 CFR 93) Local \$0,000	r Quality Analysis Bonds \$0,000	Open Year 2010 Total \$0,000

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AT-A	R-248 MEMORIAL DRIVE PEDESTRIAN CONNECTIVITY		Jurisdiction City of Atla	Existing PI	Network Year 2010			
00069	979			Sponsor City of Atla	iita	19/7	N/A 0.4	Open Year
			Service Type		Analysis		2010	
Programmed				Pedestrian Facility	Exempt from Air Quality Analysis (40 CFR 93)			
	Status	Year	Fund Type	Federal	State	Local	Bonds	Total
PE- LCI	AUTH	2006	STP-Urban Setaside for LCI Projects	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
ROW -LCI	AUTH	2006	STP-Urban Setaside for LCI Projects	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
CST- LCI		2009	STP-Urban Setaside for LCI Projects	\$1,790,000	\$0,000	\$447,500	\$0,000	\$2,237,500
			1	\$1,790,000	\$0,000	\$447,500	\$0,000	\$2,237,500
AT-A	R-249	WEST PEACHTREE PEDESTRIAN IMPROVEMENTS		Jurisdiction City of Atla	Jurisdiction City of Atlanta		Existing Planned Length (mi.)	
		-		Sponsor Midtown Al	lliance	■ N/A	N/A 0.5	2010
00069	980	FROM 14TH STRE	EET TO PEACHTREE STREET	- Person MidteWill	marioc	1077	0.0	Open Year
		ς Ι		Service Type		Analysis		2010
Progr	rammed			Pedestrian Facility		Exempt from Air Quality Analysis (40 CFR 93)		
	Status	Year	Fund Type	Federal	State	Local	Bonds	Total
PE- LCI	AUTH	2005	STP-Urban Setaside for LCI Projects	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
ROW -LCI	AUTH	2006	STP-Urban Setaside for LCI Projects	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
CST- LCI		2009	STP-Urban Setaside for LCI Projects	\$2,448,400	\$0,000	\$612,100	\$0,000	\$3,060,500
				\$2,448,400	\$0,000	\$612,100	\$0,000	\$3,060,500
AT-A	AR-302	SR 166 (LANGFORD PARKWAY)		Jurisdiction City of Atlanta		Existing Planned Length (mi.)	Network Year	
		-		Sponsor GDOT		□ N/A	N/A N/A	2030
72181	10-	AT GREENBRIAR	PARKWAY / CAMPBELLTON ROAD			1077	14771	Open Year
		_		Service Type		Analysis		2030
	_	\neg			Interchange Upgrade		In the Region's Air Quality Conformity Analysis	
Long	Range			Interchange Upgrade				
Long	Range Status	Year	Fund Type	Interchange Upgrade Federal	State			Total
Long	Status	Year AUTH	Fund Type National Highway System	3 13	State \$0,000	Conformity Ana	alysis	Total \$0,000
	Status AUTH		•	Federal		Conformity And	Bonds	
PE	Status AUTH	AUTH	National Highway System	Federal \$0,000	\$0,000	Local \$0,000	Bonds \$0,000	\$0,000

		WEST END RAIL MULTI-USE TRAIL ALONG CSX R/R AND WESTVIEW DRIVE FROM MATTHEW STREET / LENA STREET TO RALPH DAVID ABERNATHY BOULEVARD		Sponsor City of Atlanta Service Type Multi-Use Bike / Ped Facility		Existing Planned Length (mi.) N/A N/A 1.4 Analysis Exempt from Air Quality Analysis (40 CFR 93)		Network Year 2010 Open Year 2010
	Status	Year	Fund Type	Federal	State	Local	Bonds	Total
PE	AUTH	2003	STP - Urban (>200K) (ARC)	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
ROW	AUTH	2003	STP - Urban (>200K) (ARC)	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
CST		2009	STP - Urban (>200K) (ARC)	\$1,357,600	\$0,000	\$339,400	\$0,000	\$1,697,000
				\$1,357,600	\$0,000	\$339,400	\$0,000	\$1,697,000
00006	SR 154 (MEMORIAL DRIVE) SR 154 (MEMORIAL DRIVE) FROM SR 42 (MORELAND AVENUE) TO SR 155 (CANDLER ROAD) Programmed		Sponsor City of Atlanta Service Type Pedestrian Facility		N/A Analysis	anned Length (mi.) N/A 3.3 ir Quality Analysis	Network Year 2010 Open Year 2010	
					(40 CFR 93)			
	Status	Year	Fund Type	Federal	State	Local	Bonds	Total
PE	AUTH	2003	Local Jurisdiction/Municipality Funds	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
ROW	AUTH	2007	Local Jurisdiction/Municipality Funds	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
CST		2009	Congestion Mitigation and Air Quality	\$532,800	\$0,000	\$133,200	\$0,000	\$666,000
	•		•	\$532,800	\$0,000	\$133,200	\$0,000	\$666,000
00044	T-AR-BP303 MARIETTA BOULEVARD PEDESTRIAN AND BICYCLING IMPROVEMENTS FROM WEST MARIETTA STREET TO ATLANTA CITY LIMITS rogrammed Total Control of the Control of th		Sponsor City of Atlanta Service Type Bicycle/Pedestrian Facility		Existing Planned Length (mi.) N/A N/A 3.3 Analysis Exempt from Air Quality Analysis		Network Year 2010 Open Year 2010	
		J		(40 CFR 93)				
	Status	Year	Fund Type	Federal	State	Local	Bonds	Total
	AUTH	2004	STP - Urban (>200K) (ARC)	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
	AUTH	2004	STP - Urban (>200K) (ARC)	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
CST		2009	STP - Urban (>200K) (ARC)	\$1,272,000	\$0,000	\$318,000	\$0,000	\$1,590,000
				\$1,272,000	\$0,000	\$318,000	\$0,000	\$1,590,000

AT-AR-BP304 SOUTHWEST ATLANTA SIDEWALK PROGRAM: CASCADE ROAD FROM WILLIS MILL ROAD TO DELOWE DRIVE; BENJAMIN E. MAYS ROAD FROM CASCADE ROAD TO WILLIS MILL ROAD; FONTAINE AVENUE FROM CASCADE ELEMENTARY SCHOOL TO CASCADE ROAD			Jurisdiction City of Atla			_		
00068	322							Open Year
		_		Service Type		Analysis		2010
Programmed				Pedestrian Facility		Exempt from Air Quality Analysis (40 CFR 93)		
	Status	Year	Fund Type	Federal	State	Local	Bonds	Total
PE	AUTH	2006	Local Jurisdiction/Municipality Funds	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
ROW	AUTH	2007	Local Jurisdiction/Municipality Funds	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
CST		2009	Congestion Mitigation and Air Quality	\$1,284,000	\$0,000	\$321,000	\$0,000	\$1,605,000
				\$1,284,000	\$0,000	\$321,000	\$0,000	\$1,605,000
AT-A	AR-BP305	BOULEVARD, PEEPLES STREET, BALDWIN STREET, WESTVIEW AVI AND OTHER STREETS		Jurisdiction City of Atlanta Sponsor City of Atlanta			anned Length (mi.) N/A 1.1	Network Year 2010 Open Year
Progr	ammed		Service Type Pedestrian Facility		Analysis Exempt from Air Quality Analysis (40 CFR 93)		2010	
	Status	Year	Fund Type	Federal	State	Local	Bonds	Total
PE	AUTH	AUTH	STP - Urban (>200K) (ARC)	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
ROW	AUTH	2008	Local Jurisdiction/Municipality Funds	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
CST		2009	STP - Urban (>200K) (ARC)	\$1,036,000	\$0,000	\$259,000	\$0,000	\$1,295,000
				\$1,036,000	\$0,000	\$259,000	\$0,000	\$1,295,000
76252	R-BP306	FROM NEW HOPE ROAD TO REGENCY CENTER DRIVE (REGENCY PARK SUBDIVISION)		Sponsor City of Atlanta Service Type Pedestrian Facility		Existing Planned Length (mi.) N/A N/A 0.5 Analysis Exempt from Air Quality Analysis		Network Year 2020 Open Year 2011
						(40 CFR 93)		
	Status	Year	Fund Type	Federal	State	Local	Bonds	Total
PE	AUTH	AUTH	Congestion Mitigation and Air Quality	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
ROW	AUTH	AUTH	Congestion Mitigation and Air Quality	\$0,000	\$0,000	\$0,000	\$0,000	\$0,000
CST		2010	Congestion Mitigation and Air Quality	\$652,800	\$0,000	\$163,200	\$0,000	\$816,000
			-	\$652,800	\$0,000	\$163,200	\$0,000	\$816,000