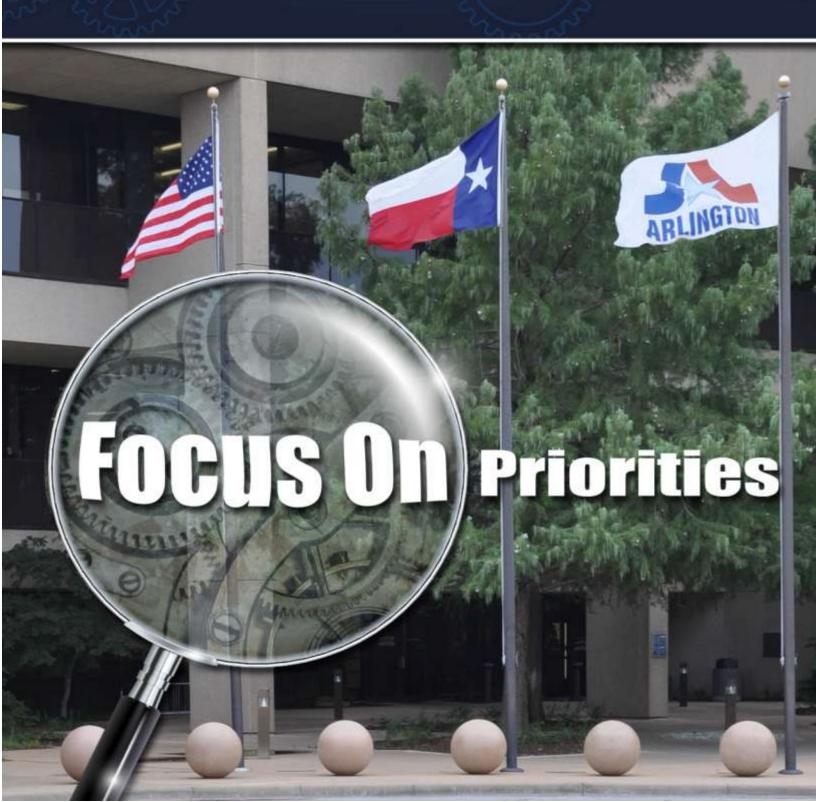
ARLINGTON FY 2012 ADOPTED BUDGET AND BUSINESS PLAN



City of Arlington Performance Plan



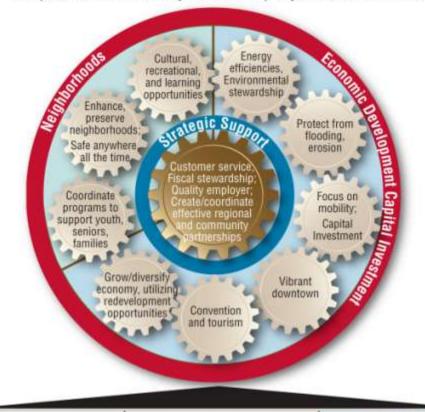
VISION

MISSIUN VALUES

Arlington is committed to being a pre-eminent city, providing an exemplary environment in which to live, learn, work and play.

MISSION

The City of Arlington enacts the will of the people through their active, inclusive participation and provides the services they demand in a quality, cost effective manner.



VALUES

Working Together To Make Arlington Better Responsiveness and Respectful to our customers and co-workers

Innovative in identifying possibilities, exploring options, and creating solutions

Committed to excellence

Relating to our customers and each other with Integrity

- · The City provides outstanding customer service
- Staff exceeds expectations in delivering core service and daily operations
- Uphold the highest professional and ethical standards
- City values diversity, creates positive relationships and maintains effective partnerships with the community and organizations
- City achieves results through planned actions and measurable performance

Table of Contents

| Manager's Message 3 |
|--|
| Organization Charts |
| Business Plan |
| Financial Summaries |
| Operating Funds - FY 2012 Operating Position |
| Selected Financial Reserves - FY 2012 Operating Position 148 |
| General Fund Summary 149 |
| Policy Administration |
| City Attorney's Office |
| City Manager's Office 155 |
| City Auditor |
| Judiciary159 |
| Neighborhood Services161 |
| Code Compliance |
| Fire |
| Library Services 171 |
| Parks and Recreation 175 |
| Police |
| Economic Development • Capital Investment |
| Aviation |
| Community Development and Planning187 |
| Economic Development |
| Public Works and Transportation193 |
| Strategic Support197 |
| Financial & Management Resources199 |
| Information Technology 203 |
| Municipal Court 207 |
| Workforce Services |
| Enterprise Funds |
| Water And Sewer Fund 211 |
| Storm Water Utility Fund 215 |

Table of Contents

| Special Revenue Funds |
|---|
| Convention & Event Services Fund |
| Park Performance Fund 223 |
| Street Maintenance Fund 227 |
| Internal Service Funds |
| Knowledge Services Fund231 |
| Fleet Services Fund |
| Information Technology Services Fund237 |
| Communication Services Fund 241 |
| Debt Service Fund |
| Capital Improvement Program |
| Other Budget Information |
| Appendices |
| Appendix 1 - FY 2012 Authorized Full-Time Positions |
| Appendix 2 - Statement of Financial Principles 461 |
| Appendix 3 - Fund Accounting Information 467 |
| Appendix 4 - Budget Process 470 |
| Appendix 5 - Facts and Figures 473 |
| Appendix 6 - Ad Valorem Tax Structure 479 |
| Appendix 7 - Budget Glossary 483 |
| Appendix 8 - Budget Calendar 489 |



Challenge, Change, Celebrate, Congratulate, Consider the Possibilities

Introduction

The FY 2012 Budget is again presented to the City Council during a period of continuing economic uncertainty. The economy, certainly in Arlington, appears to be recovering. The strength and permanence of this recovery moving forward are unknown. However, this budget is presented with a spirit of "Hopeful Realism."

As a City with strong policy and fiscal leadership, effective management, and productive, creative employees, we see this time as one of challenge and change, celebrating successes and congratulating those who have contributed to our success. We continue to consider the possibilities and seize opportunities. As a City, we have consistently sought long-term strategic solutions as elements in balancing our budget. We have limited service reductions and encouraged innovative thinking and problem solving.

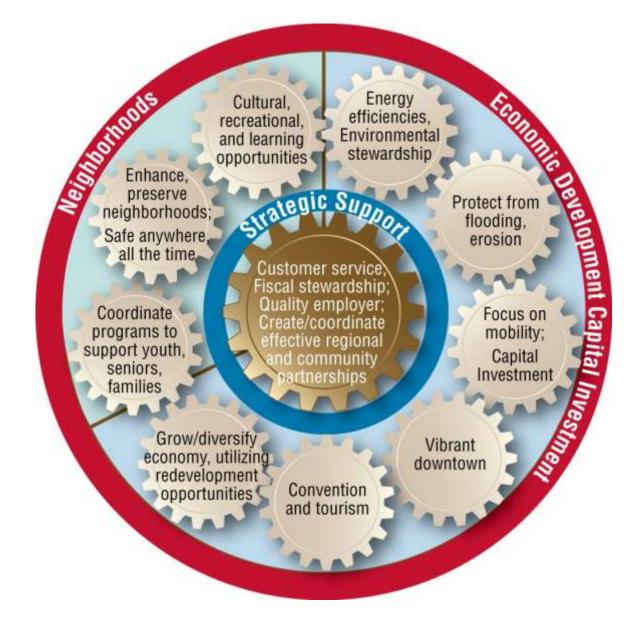
The result of the City's long-term planning and strategy has been extremely beneficial in navigating these challenging economic times. Though we are not sure of when the economy will recover, we do know that Arlington's financial outlook according to Fitch is "stable." Rating agencies have made the following statements about the City of Arlington and its finances:

- "Standard & Poor's considers Arlington's financial management practices "strong" under its Financial Management Assessment methodology, indicating practices are strong, well embedded, and likely sustainable."
- According to Fitch, "The city has maintained budgetary structural balance and sizable operating reserves amidst recessionary pressures due to prudent budgeting practices and timely expenditure reductions."
- Moody's characterizes Arlington's governance as "experienced and sophisticated."

Manager's Message

Council Priorities

The adopted FY 2012 budget is predicated on a sound financial basis, both short-term and longterm, presented in a balanced, responsive and sustainable structure. The budget is built on the Council established priorities and policies supporting neighborhoods, youth and family, capital investment and economic development.



Economic Overview

The economic situation in Arlington has been somewhat contradictory over the last year. While several key economic indicators seem to draw the conclusion that the City is still well entrenched in an economic downturn, revenues from sales tax are doing much better than expected. It is this dissonant nature of the local economy that makes it very difficult to predict just how much longer it will be before stability takes over again.

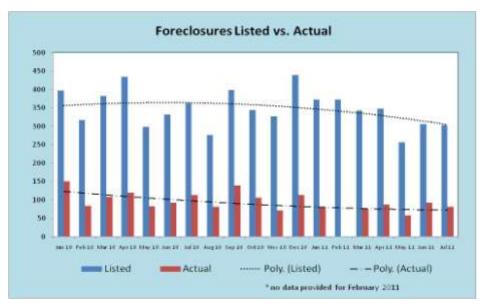
Home Sales

Home sales for the last twelve months have been unimpressive. Between July 2010 and June 2011, there were 3,427 home sales. This is a significant decrease over the same time period last year, with 4,505 homes being sold between July 2009 and June 2010. While last year's sales could have been inflated due to the Homebuyer's tax credit, that was not the case the year before, which also fared better with a total of 4,242 homes being sold between July 2008 and June 2009.

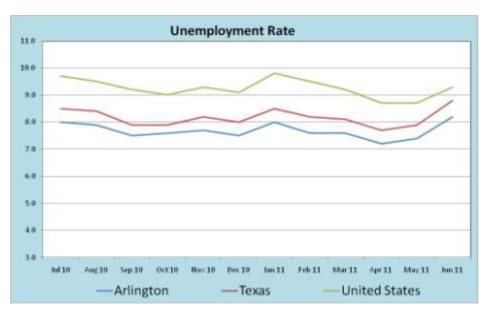
Homes are also staying on the market longer on average than they have in years, suggesting continued sluggishness in the housing market.



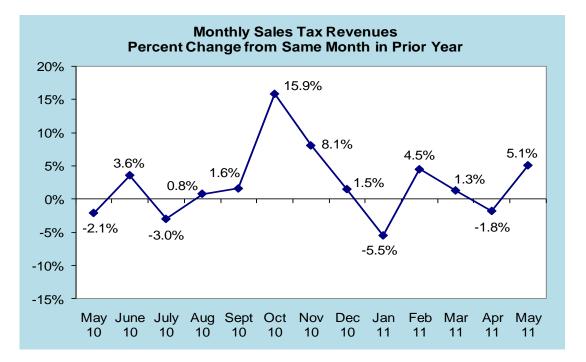
On the other side of the housing market, foreclosures seem to be improving. Overall, fewer properties are being listed for foreclosure and in turn, fewer are completing the foreclosure process. This is very good news for property values as well as homeowners themselves, but it may be simply putting off the inevitable for some. Changes to foreclosure guidelines as a result of the "robo-signing" controversy may have slowed down the process, but does not appear to stop it entirely. Until individual households start to see improvement in their own bottom lines, foreclosures will continue to be a significant threat.



Unemployment remains a serious issue for many in the Dallas/Fort Worth area. While numbers saw decline in February and April, they started going back up in May and appear to be on track to reach, if not exceed, January's highs. As usual, Arlington's unemployment rate remains below both the State and National rate, but continues to follow the overall trend.



In spite of the recent unstable nature of home sales and employment, Sales Tax Revenue for the City has been quite remarkable this year. Through May 2011, receipts are \$967,600, or 3.3%, above the amount received through the first eight months of FY 2010. If sales tax receipts continue as anticipated, the City should come in 1% over the budget of \$47,135,595.



These trends, coupled with increased benefit costs, place pressure on the City to reduce expenses and maintain services. There is no one solution to the challenges we face. The City will focus on strategic, creative and innovative methods to minimize structural impacts while reducing costs.

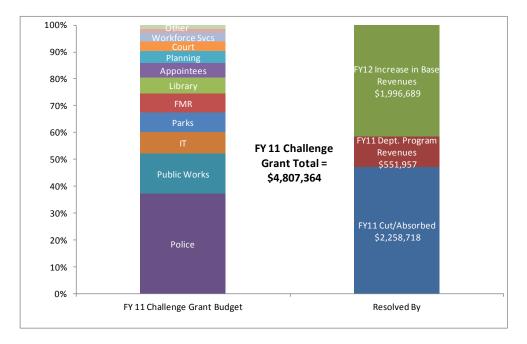
FY 2012 Budget

As shown below, the FY 2012 adopted expenditure budget is \$383,345,795. This is an increase of 1% above the FY 2011 amended budget. The General Fund has increased 1.3%, but this is primarily related to the one-time payment to employees, infrastructure improvements, and equipment. The Water Utility Fund has increased 1.6%, primarily due to pass through expenditures for the Trinity River Authority and the Tarrant Regional Water District. The summary of the FY 2012 proposed expenditures and revenues can be seen below.

| Funding Source / Use | General Fund | Water and Sewer Fund | Convention and Event Svcs. Fund | P | Park Performance Fund | 9 | Storm Water Utility Fund | N | Street Naintenance Fund | s | Debt ervice Fund | Totals |
|---------------------------|-------------------|-------------------------|---------------------------------------|----|-----------------------------|----|--------------------------------|----|-------------------------------|----|---------------------|--------------------|
| Beginning Balance | \$ - | \$ 2,569,773 | \$ 1,549,151 | \$ | 1,011,022 | \$ | 806,234 | \$ | 455,008 | \$ | 4,773,997 | \$ 11,165,185 |
| Total Revenues | \$ 199,387,437 | \$ 116,311,890 | \$ 8,024,851 | \$ | 9,052,261 | \$ | 10,360,672 | \$ | 12,018,487 | \$ | 36,079,873 | \$ 391,235,471 |
| Total Interfund Transfers | \$ 1,316,091 | \$ (17,960,695) | \$ (2,354,351) | \$ | 1,973,251 | \$ | (7,160,431) | \$ | 7,086,596 | \$ | 4,058,884 | \$ (13,040,655) |
| Total Available Funds | \$ 200,703,528 | \$ 100,920,968 | \$ 7,219,651 | \$ | 12,036,534 | \$ | 4,006,475 | \$ | 19,560,091 | \$ | 44,912,754 | \$ 389,360,001 |
| Total Expenditures | \$ 200,681,827 | \$ 100,674,145 | \$ 6,922,841 | \$ | 11,234,961 | \$ | 3,200,559 | \$ | 19,066,412 | \$ | 41,565,050 | \$ 383,345,795 |
| Ending Balance | \$ 21,701 | \$ 246,823 | \$ 296,810 | \$ | 801,573 | \$ | 805,916 | \$ | 493,679 | \$ | 3,347,704 | \$ 6,014,206 |

Short Term Outlook

The Challenge Grant program has been completed one year ahead of schedule. This is due largely to the hard work and dedication of the City Council and staff in their pursuit of providing services to citizens more efficiently and at lower cost. Details for each challenge grant item have been submitted to Council Members as part of the budget process. The chart below represents a summary of the challenge grants awarded to each department, and resolution.



Budget Changes-Positions

The FY 2012 General Fund Operating Budget adds a net of five positions, as detailed below:

<u>Additions</u>

- 4 Fire Lieutenant
- 3 Fire Apparatus Operator
- 5 Fire Fighter
- 12 Subtotal GF Adds

Eliminations

- (1) Community Services Tech
- (1) Emergency Management Planner
- (1) Accountant I
- (1) Lead Data Entry Operator
- (1) Computer Graphics Specialist
- (1) Parks District Supervisor
- (1) Landscape Tech
- (7) Subtotal GF Cuts (all Challenge Grant)
 - 5 Net General Fund Additions

Budget Challenges - Pay and Benefits

The FY 2012 Adopted Budget includes a 4% one-time, across the board, payment for employees. This is approximately \$4.9M in the General Fund. This is the first pay increase since FY 2009. The following describes the recent pay increase history for the City (across the board unless otherwise noted):

FY 2007

5.75% recurring

FY 2008

4% recurring, + 1% (avg.) one-time based on merit

FY 2009

1.5% one-time

FY 2010

None

FY 2011 None

Health insurance costs continue to increase. The Congressional Budget Office predicts health care costs could be 25% of the GDP by 2025, and will continue to rise. The City has managed to control these costs through education, a successful Wellness Program, and rigorous cost containment. However, the cost of insuring and maintaining the health of our employees has continued to rise. The FY 2012 Adopted Budget contains an 8% increase for health insurance premiums. None of this increase is being passed through to employees in this budget.

The City provides an outstanding retirement benefit to employees. The retirement plan is provided to the City by the Texas Municipal Retirement System (TMRS.) The FY 2012 Proposed Budget includes a matching rate of 16.77% to employee contribution of 7%. Due to efforts by City Council, staff, and the TMRS board, legislative changes have occurred that more accurately determine the fully funded rate. TRMS contributions are now fully funded.

Business Continuity Reserve

The Business Continuity Reserve is a new reserve that will be utilized to continue desired City operations in times of economic downturn. It was established in FY 2011 to achieve the following objectives:

- A balanced budget must be produced on a fiscal year basis;
- Service requirements are continuous;
- Short term economic slowdowns can cause disruptions of service that are reinstated in better years;
- The City has significant one-time and unpredictable revenues; and
- It is desired the City utilize these sources to best serve the Citizens of Arlington.

The Business Continuity Reserve is proposed for \$4,538,403, comprised of the following sources:

| Beginning Balance | \$1,038,403 |
|--|--------------------|
| General Fund Undesignated, Unreserved Fund Balance | <u>\$3,500,000</u> |
| - | |
| Total | \$4,538,403 |

Accessing the Business Continuity Reserve will be accomplished by a process known as Challenge Grants.

Challenge Grants

In situations where additional time is needed to transition operations, implement revenues, or find other solutions, departments may request funding from the Business Continuity Reserve.

If a Challenge Grant is approved, the appropriations listed will be transferred to a newly created accounting unit, one per department. This accounting unit will be dissolved when the next budget process begins, **the department's budget reduced accordingly**, and continuation of the activities will need to be requested as a new budget request.

The amount of Challenge Grants awarded for FY 2011 was \$4,807,364. As mentioned previously, this program has been completed one year early.

| FY 2011 | FY 2012 | FY 2013 | FY 2014 |
|------------------|------------------|------------------|------------------|
| Expenditure | Expenditure | Expenditure | Expenditure |
| Reductions | Reductions | Reductions | Reductions |
| Service Delivery | Service Delivery | Service Delivery | Service Delivery |
| Adjustments | Adjustments | Adjustments | Adjustments |
| Revenue | Revenue | Revenue | Revenue |
| Enhancements | Enhancements | Enhancements | Enhancements |
| Solve 50% of | Solve 75% of | Solve 100% of | |
| Structural | Structural | Structural- | |
| Imbalance | Imbalance (Have | Imbalance | |
| | now solved 100% | | |
| | of imbalance) | | |

Transforming Tomorrow Team

Another budget balancing strategy that was used to balance FY 2012 was a group of employees called the Transforming Tomorrow Team.

The City Manager's Office realized that the organization needed to dedicate significant resources to finding alternatives to lessen our dependence on the Challenge Grant Program and to assist in balancing this budget. The City Manager appointed a group of creative, mid-level managers in the organization to a group called Transforming Tomorrow Team.

This process improvement team assisted the City Manager's Office in identifying efficiency and effectiveness opportunities throughout the City and researching and implementing these opportunities. This team ensures that:

- The City's processes and practices are optimized
- City employees are thinking creatively about the City's service delivery and business model
- The City is structured in the way that makes the most sense to achieve the community's priorities

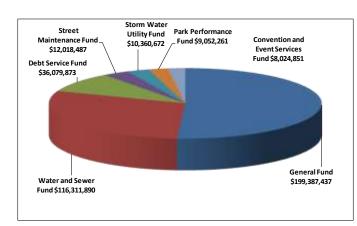
For FY 2012, this group identified significant savings and numerous opportunities to improve City efficiency. This group will continue its work to assist with balancing the FY 2013 budget.

Manager's Message

FY 2012 Adopted Operating Budget

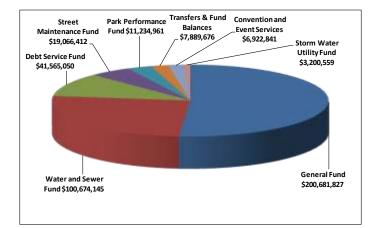
The projected revenue total for the 2012 fiscal year is \$391,235,471. The following charts indicate how the revenues and expenditures are distributed across funds.

Revenues



| | | Percent |
|------------------------------------|---------------|----------|
| | Amount | of Total |
| General Fund | \$199,387,437 | 51.0% |
| Water and Sewer Fund | \$116,311,890 | 29.7% |
| Debt Service Fund | \$36,079,873 | 9.2% |
| Street Maintenance Fund | \$12,018,487 | 3.1% |
| Storm Water Utility Fund | \$10,360,672 | 2.6% |
| Park Performance Fund | \$9,052,261 | 2.3% |
| Convention and Event Services Fund | \$8,024,851 | 2.1% |
| Total FY 2012 Revenues | \$391,235,471 | 100.0% |

Expenditures



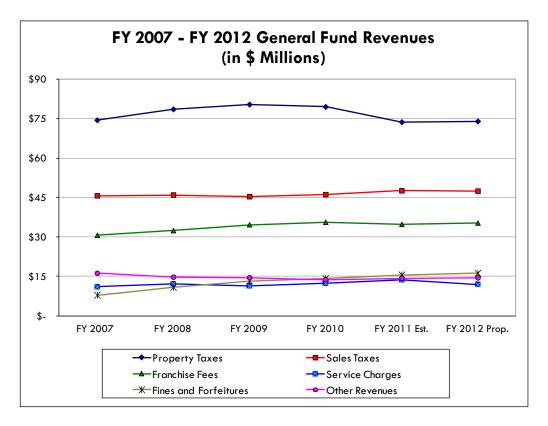
| | Amount | Percent of Total |
|-------------------------------|---------------|---------------------|
| General Fund | \$200,681,827 | 51.3% |
| Water and Sewer Fund | \$100,674,145 | 25.7% |
| Debt Service Fund | \$41,565,050 | 10.6% |
| Street Maintenance Fund | \$19,066,412 | 4.9% |
| Park Performance Fund | \$11,234,961 | 2.9% |
| Transfers & Fund Balances | \$7,889,676 | 2.0% |
| Convention and Event Services | \$6,922,841 | 1.8% |
| Storm Water Utility Fund | \$3,200,559 | 0.8% |
| | | |
| Total FY 2012 Expenditures | \$391,235,471 | 100.0% |

FY 2012 General Fund Budget Revenues

As we enter the 2012 fiscal year, the City continues to face critical budgetary challenges. City employees understand this and have committed to assessing operations and identifying areas where resources can be reallocated, not added. These challenges motivate the workforce to look for better, more efficient ways to do business.

| | FY 2010 | <u>FY 2011 Est.</u> | FY 2012 Adopted |
|-----------------------|----------------------|---------------------|-------------------|
| Property Taxes | \$ 79,509,003 \$ | 73,696,154 | \$ 73,986,590 |
| Sales Taxes | 46,135,932 | 47,607,961 | 47,468,720 |
| Franchise Fees | 35,624,515 | 34,830,934 | 35,327,155 |
| Service Charges | 12,359,537 | 13,586,928 | 11,884,865 |
| Fines and Forfeitures | 14,218,141 | 15,601,439 | 16,217,616 |
| Other Revenues | 13,777,511 | 14,337,963 | 14,502,491 |
| | | | |
| Total Revenues | \$ 201,624,639 \$ | 199,661,379 | \$ 199,387,437 |

Revenue projections provide the framework for determining the allocation of resources among the City's service delivery groups in the adopted FY 2012 Budget. The revenue picture, as shown below, indicates stabilization of major revenue sources, but not significant increases.

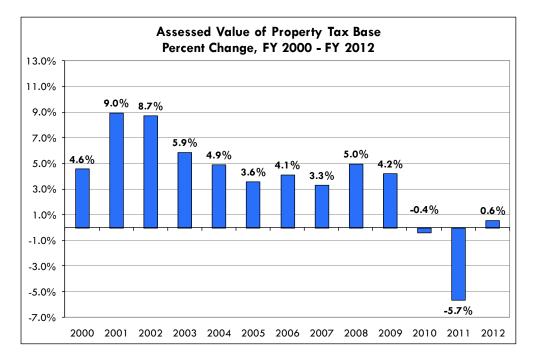


Property Taxes - \$74.0 Million, 37.1% of General Fund Revenues

The largest single revenue source for the General Fund is the Property Tax. In FY 2012, this revenue represents 37.1% of General Fund revenues, identical to the FY 2011 Budget. The total assessed value of taxable property in the City is \$17.2B. The General Fund's portion of the total property tax rate is 43.93 cents per \$100 of assessed value. After the growth that occurs in the TIRZs, this results in revenues of \$73,986,590. The City also remains committed to minimizing the impact of debt on the operating budget. As the chart below demonstrates, the debt service tax rate decreases by almost 2/3 of a cent, indicative of the City's commitment to managing its Capital Improvement Program.

| | | | Increase |
|-------------------------|---------|---------|------------|
| | FY 2011 | FY 2012 | (Decrease) |
| General Fund Tax Rate | 43.30 | 43.93 | 0.63 |
| Debt Service Tax Rate | 21.50 | 20.87 | (0.63) |
| Total Property Tax Rate | 64.80 | 64.80 | 0.00 |

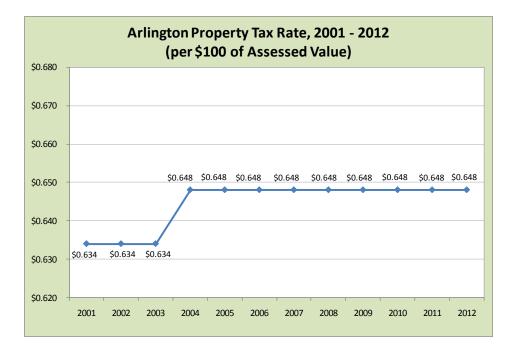
The July Net Taxable Value has seen the first increase in 3 years, at .6%.



This increase, while somewhat small, is nonetheless a positive development. However, the news is not all positive. The new construction number listed below is the smallest since 1992. Also, approximately 61% of the increase is due to mineral lease properties, which have a volatile value of limited lifespan. The existing properties that form the vast majority of City value continue to decrease.

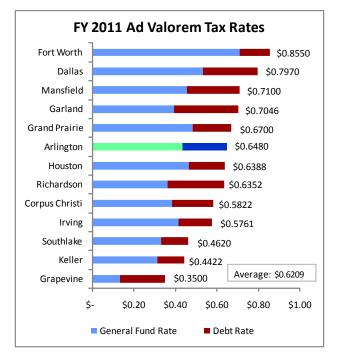
| Certified Roll, July 2010 | \$ 17,106,393,548 |
|---|-------------------|
| Add: New construction | 115,051,108 |
| Add: New mineral lease properties | 255,940,480 |
| Decrease in existing properties | (252,561,067) |
| Decrease, arbitration/incomplete values | (19,112,061) |
| Certified Roll, July 2011 | \$ 17,205,712,008 |

The City has remained committed to finding alternative methods for raising revenues other than increasing the tax rate. The City has not increased the tax rate since FY 2004. In fact, for FY 2012, because of the decrease in existing values, the proposed rate of \$0.6480 per \$100 valuation is lower than the effective tax rate of \$0.6504, meaning the average homesteaded property owner will pay \$3.40 less in property taxes than in the previous year.

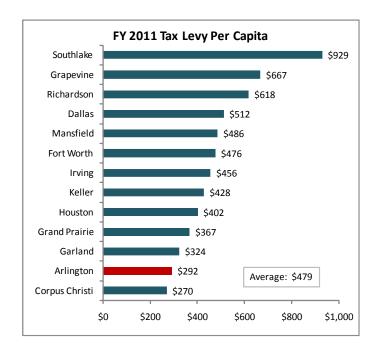


Manager's Message

In FY 2011, the City's tax rate was slightly above the average for the cities that Arlington compares with in Texas.

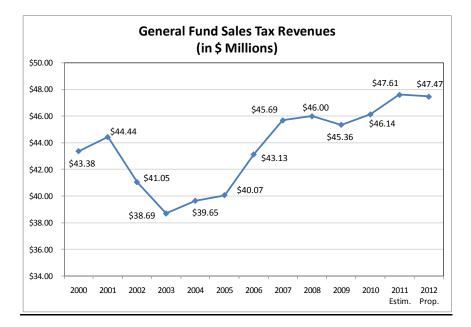


However, because of lower local property values and various property tax exemptions, Arlington collects less per capita than the average of these cities.



Sales Taxes - \$47.5 Million, 23.8% of General Fund Revenues

The City's portion of the total 8.0-cent sales tax rate is 1.75 cents. Six and one-quarter cents is retained by the state, the General Fund receives 1 cent, one-half cent provides funding to repay a portion of the debt on the Cowboys Stadium, and one-quarter cent provides funding for street maintenance. General Fund sales tax revenue for FY 2012 is projected at \$47,468,720. These taxes represent 23.8% of General Fund revenue in FY 2012, down slightly from 23.9% in the FY 2011 budget. The following chart illustrates sales tax revenue trends during the past decade.



Other Revenues – \$77.9 Million, 39.1% of General Fund Revenue

Franchise Fees are paid by utilities for the use of City streets, alleys and property in providing utility service to citizens. These revenues represent 17.7% of General Fund revenues in FY 2012, down from 17.8% in the FY 2011 budget. The electric utility pays the most in franchise fees, and is expected to pay \$12.2 million in FY 2012. Other Franchise Fees include telephone, cable television, garbage collection, water and gas utilities.

Service Charges are collected by the City for the use of facilities or services. These include pool and recreation center fees, various inspections and reviews conducted by City personnel, and transfers from other City funds to reimburse the General Fund for services rendered. In FY 2012, these revenues represent 6.0% of General Fund revenues, down from 6.9% in the FY 2011 budget. This decrease is mostly attributable to reimbursements that the City received from the Super Bowl Host Committee to cover costs associated with hosting Super Bowl XLV in February 2011.

Manager's Message

Fines and forfeitures are obtained primarily from fines assessed by the City's Municipal Court. In FY 2012, these revenues are budgeted to be approximately \$1.95 million higher than the FY 2011 budget, primarily due to higher collections at the Court.

Other revenue sources for the General Fund include interest, leases and rents, licenses and permits, and taxes on bingo, liquor, and criminal justice. In FY 2012, these revenues are budgeted to be \$694,680 higher than the FY 2011 budget, due primarily to a scheduled increase in the Ballpark land settlement amount and landfill lease.

<u>The Future</u>

Short Term

The City of Arlington considers its budget as a living plan. We understand that we need to be outlining strategies and assessing our situation at all times. Consequently, we are preparing and planning for issues and opportunities that will have a budgetary impact in FY 2013. After the first few months of the fiscal year, some service delivery issues will be better defined, and we will have an even more accurate revenue picture.

Long Term

The decisions made in this budget will have ramifications on the City's financial position for years to come. In the last few years, we have seen long-term forecasts that project significant deficits. By reducing or aligning expenditures to better fit revenue growth, and assuming slight economic growth, we expect smaller deficits. While the City may never see the dramatic growth of the 1990s, a return to slow and steady progress is expected.

The following forecast illustrates the City's financial position, assuming the continuation of existing services, competitive pay and benefits for our workforce, moderate growth in our primary revenue sources, and the opening of new facilities outlined in the capital improvement program.

| | FY | 2012 Adopted | 2013 EST. | | 2014 EST. | 2015 EST. | 2016 EST. | 2017 EST. |
|-----------------------------|----|--------------|-------------------|----|-------------|-------------------|--------------------|--------------------|
| GENERAL FUND REVENUES | \$ | 199,387,437 | \$ 201,081,964 | \$ | 204,310,822 | \$ 207,625,783 | \$ 211,022,587 | \$ 214,503,342 |
| INTERFUND TRANSFERS: | | | | | | | | |
| Water and Sewer Fund | \$ | 3,313,328 | \$ 3,313,328 | \$ | 3,313,328 | \$ 3,313,328 | \$ 3,313,328 | \$ 3,313,328 |
| Conv. & Event Svcs. Fund | | 494,748 | 494,748 | | 494,748 | 494,748 | 494,748 | 354,748 |
| Stormwater Fund | | 337,557 | 337,557 | | 337,557 | 337,557 | 337,557 | 337,557 |
| Challenge Grants (one-time) | | - | - | | - | - | - | - |
| One-time funds | | 8,030,478 | - | | - | - | - | - |
| APFA Fund | | (511,995) | (511,995) | | (511,995) | (511,995) | (511,995) | (511,995) |
| Special Transportation Fund | | (1,195,744) | (1,048,000) | | (1,048,000) | (1,048,000) | (1,048,000) | (1,048,000) |
| To Parks Performance Fund | | (2,065,685) | (2,065,685) | | (2,065,685) | (2,065,685) | (2,065,685) | (2,065,685) |
| To Street Maintenance Fund | | (2,240,721) | (2,177,676) | | (2,177,676) | (2,177,676) | (2,177,676) | (2,177,676) |
| To Traffic | | (4,845,875) | (4,751,308) | _ | (4,751,308) | (4,751,308) | (4,751,308) | (4,751,308) |
| INTERFUND TRANSFERS | \$ | 1,316,091 | \$ (6,409,031) | \$ | (6,409,031) | \$ (6,409,031) | \$ (6,409,031) | \$ (6,549,031) |
| TOTAL AVAILABLE FUNDS | \$ | 200,703,528 | \$ 194,672,933 | \$ | 197,901,791 | \$ 201,216,752 | \$ 204,613,556 | \$ 207,954,311 |
| GENERAL FUND EXPENDITURES | \$ | 200,681,827 | \$ 198,616,447 | \$ | 203,912,753 | \$ 209,296,763 | \$ 214,775,495 | \$ 220,356,524 |
| ENDING BALANCE (cumulative) | \$ | 21,701 | \$ (3,943,514) | \$ | (6,010,962) | \$ (8,080,011) | \$ (10,161,939) | \$ (12,402,213) |

The forecast defines deficit challenges in each year ahead, and enables Council and staff to identify future challenges. It is an outlook that can be improved as we continue to focus on our priorities of improving our service delivery, building our economic base, and expanding our neighborhood and community partnerships.

Next Steps

The Council and the community will be spending the next two months discussing and deliberating on the budget. The calendar is as follows:

- ✓ August 9 City Service Team FY 2012 Business Plan Presentation.
- ✓ August 16 Council Work Session on the Budget
- ✓ August 16-30 Town Hall Meetings on the Budget
- September 8 Special Council Meeting to Adopt the Budget on First Reading and the Tax Rate
- ✓ September 13 Council Meeting to adopt the Budget on Second Reading

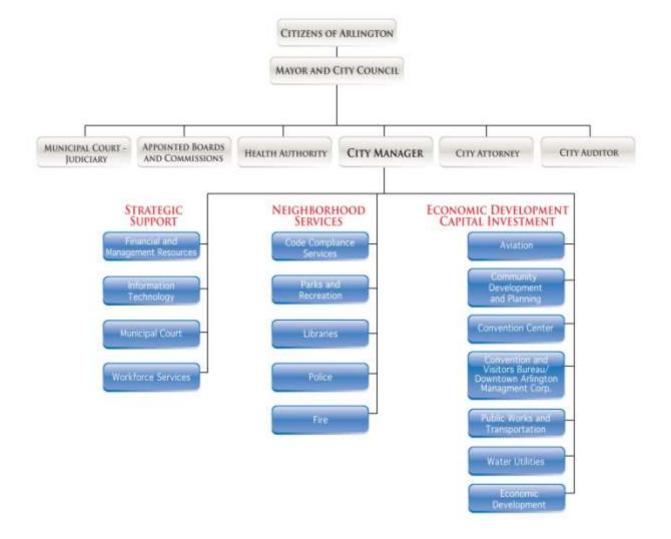
Conclusion

As Council begins to deliberate on the FY 2012 budget, we want to thank all those that provide input and creative budget balancing solutions, many of which have been incorporated in this proposal. We will continue to work together to get through this difficult economic time and be better positioned for success when our eventual recovery occurs.

James N. Holgersson City Manager

Manager's Message





Nov. APR-11

Organization Chart



Arlington is Hopeful....and Realistic

'Hopeful Realism' is the theme used to develop the FY 2012 Budget and Business Plan. As we continue to face challenges from the current economic climate, we realize that we must embrace the change that is inherent in those challenges, stay hopeful about the future, and set realistic goals and expectations about service delivery.

Over the past year, a group of City of Arlington staff worked on the Transforming Tomorrow Team in various committees. Transforming Tomorrow Team is a City initiative with the charge to identify areas for potential improvements in processes or policies to increase effectiveness or efficiency. The committees of Transforming Tomorrow Team have produced results that include realignment of Community Services, an energy audit, and the upcoming outsourcing of the print shop due to a partnership with UTA. Some of these changes are reflected in the Business Plan matrices.

The City strives to be innovative and consistently works on creative ways to bring revenue in, create jobs, and maintain a high quality of life for the residents of Arlington. We are constantly creating new business relationships and working with our community and regional partners to deliver cost-effective services.

The holistic approach the City is taking by working with regional partners not only provides cost-effective services but also addresses some of the greatest issues of our community. These issues include fighting obesity through partnerships with nonprofit organizations such as the YMCA, addressing truancy and crime by working with school districts, Boys and Girls clubs and regional policing; and encouraging the development of an educated workforce by working with the University of Texas at Arlington.

The City performs an annual citizen satisfaction survey to determine which issues are important to residents. Results from the survey can be seen on the City's website. This survey assists the City in identifying areas that potentially need more attention and which areas are successful, while considering the best way to utilize limited resources.

The vision of the City of Arlington is to be a pre-eminent city that provides an exemplary environment in which to live, learn, work and play. We strive toward this goal by providing a diverse mix of employer options, quality restaurants and retail, recreational and leisure opportunities, dependable utilities, and sustainable infrastructure.

The city has over 10,000 employers providing jobs for over 140,000 people. Some of the top employers in Arlington are: Arlington ISD, University of Texas at Arlington, Cowboys Stadium, City of Arlington, and General Motors. We have many entertainment venues offered to residents ranging from world class concerts and events at the new Cowboys Stadium, recreation at Hurricane Harbor and Six Flags to complimentary concerts and

activities at our Levitt Pavilion Center. The City offers many recreational opportunities and programs through our well-equipped recreation centers, top notch golf courses, national tennis facility, and River Legacy Parks. The city is home to many quality restaurants including Cacharel, Piccolo Mondo, OlenJack's and many others. We also have a large variety of shopping opportunities at The Highlands, the Parks Mall, and Lincoln Square, just to name a few. It is through the many events, restaurants and shopping areas available that create the sales tax which is utilized to provide some of our services and meet priorities.

The City is committed to providing the best quality of water and sewer service, efficient mobility, and safe streets – all enhancing the quality of life for our residents. We are also an environmentally aware city. The Parks and Recreation Department planted several thousand trees through the LEAF program since 2007. We work diligently to conserve natural resources, reduce emissions from fleet vehicles, and perform energy saving projects for facilities. The eight storey City Tower will receive energy improvements in FY 2012 through the replacement of single paned windows with insulated, low emission windows. It is anticipated that this improvement will yield a 15% energy savings and a 19% reduction in CO2 emissions

Preserving and enhancing Arlington's neighborhoods continues to be a focus for staff at the City. This priority encompasses many departments and requires a team approach to provide housing assistance, recreational programs and learning opportunities within communities. The Parks and Recreation Department are working to create the Keep Arlington Beautiful Friends Group, which will be a group of volunteers with the charge to seek grants, sponsorships, and provide community outreach.

Departments also develop partnerships and work with nonprofit organizations to provide assistance to neighborhoods and support youth, seniors and families. Specifically, the Grants Division in the Community Development and Planning Department will provide Community Development Block Grant funding from the US Department of Housing and Urban Development to local non-profit organizations in an effort to serve eligible Arlington youth. Services include mentoring, tutoring, scholarships with the Parks Department programs, and educational programming.

Considering the possibilities for new revenue, the Arlington Convention Center and the Office of Economic Development are working together to identify a potential business and convention class hotel. They will pursue a request for proposal for the property that is City-owned and adjacent to the Convention Center and Sheraton hotel.

The City's capital investment strategy focuses on ensuring that people and goods move efficiently through the city, identifying transportation solutions for problem traffic patterns and trends, enhancing the regional air quality, preserving and protecting the environment, maintaining public facilities and infrastructure, protecting the city from flooding and erosion, and implementing solutions to improve service delivery.

Service Delivery

The following information provides a brief narrative of each department by city service team and the primary functions of the departments.

Neighborhoods

The City of Arlington's Neighborhood City Service Team consists of the following departments: **Code Compliance Services, Fire, Library, Parks and Recreation, and Police.** The mission of the Neighborhood City Service Team is to strengthen neighborhoods by providing services which maintain public safety and health, enhance livability, protect property values, and encourage responsible neighbors. Each department in the Neighborhood City Service Team provides services and resources that enhance safety, expand opportunities for recreation and culture, assist neighborhoods, or bring order to the city.

Code Compliance Services consists of Animal Services and Code Compliance to ensure the health of communities through the control of animals and regulation of code issues. The department is active in providing programs relating to youth and seniors in our community. Code Compliance Services recently realigned from being the Community Services Department and will focus on providing community outreach on animal maintenance and control, as well as, the enforcement of code issues for greater safety in neighborhoods.



The Fire Department consists of Fire Operations, Fire Prevention,

Medical Services, Training, Resources Management, Emergency Management, Dispatch, Special Events, and Business Services. The Fire Department actively works with citizens to raise fire prevention awareness and train in CPR.

The **Library Department** has divisions in Branch Services, Central Library Services, Bibliographic Services, and Electronic Services and is the literacy champion for the city.

Arlington has a network of seven library facilities strategically located throughout the city while also offering virtual access through the web. Residents have the option of choosing from a large collection of books (including the latest best sellers), a variety of music, TV shows and movies, and audio books. The Library also provides many programs that range across every demographic in the city.



Business Plan

The Parks and Recreation Department consists of several divisions, including Parks Operations and Planning, Community Programs, Enterprise Programs and Business Services. The mission of the Arlington Parks and Recreation Department is to provide quality facilities and services that are responsive to a diverse community and sustained with a focus on partnerships, innovation and environmental leadership. With over 100 parks, recreation facilities, open spaces, natural trails, and playgrounds, there are many opportunities for open play and exercise. The Parks and Recreation Department offers many programs ranging from aquatics to athletics that offer healthy alternatives for every age group. The Parks and Recreation Department is the recipient of many awards, some of which are: Best Website Award from TRAPS, 2010, Region II, Innovative Programming for the 2010 NBA Trees in 100 Days from the DFW Directors Association, Urban and Community Forest Program Accreditation from the Society of Municipal Arborists, Bronze Leaf – Municipal Project of the Year – North Central Texas Urban Forestry, Elzie Odom Recreation Center Manager received the Annual Red Cross Life Saving Award, and the UTSA Organization of the Year in 2009.

The Police Department consists of Patrol, Investigations, Community Affairs, Jail Operations, Operations Support, Business Services, and Personnel. Arlington has 635 sworn

officers budgeted providing a ratio of police officers to Arlington residents of 1.69 per 1000 population. The Arlington Police Department is proactive in addressing gang-related issues and truancy in the city. In fiscal year 2010, they implemented truancy reduction plans by partnering with Arlington Independent School District. The program is currently active in five schools and home visits were made to 65 truant students and their parents through the second quarter. This program is intended to increase school attendance while reducing drop out rates, criminal behavior, and gang activity. The Arlington Police Department is the recipient of



several awards: The Arlington Police Department Crime Prevention Unit led Arlington to achieve its highest National Night Out Award, ranking 7th in the nation for cities over 300,000 population, for excellence and high participation levels, Applications Developer Matthew Loughran was honored with a 2011 Best In Texas Award from the Center for Digital Government for his Off-Duty Scheduling System Application, used for complex scheduling tasks during major events at the Stadium or Ballpark, Officer Tyler Ferrell was awarded the Certificate of Merit from the International Association of Auto Theft Investigators for his work in the highly successful COBRA Task Force bait car program, Deputy Chief Lauretta Hill was chosen as the 2010 Heritage Award Winner for Criminal Justice by the Arlington Branch NAACP, Deputy Chief Lauretta Hill was the recipient of the 2011 Outstanding African-American Alumni Award by the University of Texas at Arlington African-American Alumni Chapter, Officer Jillian M. Smith was awarded the Medal of Valor (posthumously) from the Texas Commission on Law Enforcement Standards and Education (TCLEOSE), Officer Jillian M. Smith was awarded the Medal of Valor (posthumously) from the International Association of Women Police (IAWP).

Economic Development and Capital Investment

The City of Arlington's Economic Development and Capital Investment City Service Team consists of the following departments: Aviation, Community Development and Planning, Convention Center, Economic Development, Public Works and Transportation, and Water Utilities. The mission of the Economic Development and Capital Investment City Service Team is to strengthen Arlington's competitive future by creating a community environment and customer service spirit that attracts new residents, consumer spending, quality investment, and job creation led by the private sector and to ensure that all development and construction activities for capital programs in the city meet the current and future needs of the community.

The **Aviation Department** consists of Airport Operations, Grants Management, and Business Development and operates the Arlington Municipal Airport, which is a full-service general aviation airport owned and operated by the City of Arlington. There are approximately 300 aircraft based at the facility, which has 96 t-hangars, a 10,000 sq. ft. maintenance hangar, and 140 tie down spaces. The facility serves as a reliever airport and provides aviation accommodations for many patrons during events such as concerts and football games. The City completed construction for a new airport terminal building in FY 2011. This project replaced and expanded the existing building to include office lease space. The Aviation Department received the 2011 Reliever Airport of the Year Award from the TxDOT Aviation Division.

The **Community Development and Planning Department** consists of Comprehensive Planning, Neighborhood Planning, Transportation Planning, Development Services, Grants



Management, Housing, and the Urban Design The department has a One Start Center. Center that reviews applications for platting, zoning, gas well drilling, landscaping, signs, and building plans, provides building inspections, streetscape inspections and addressing services, applications and reviews for Strategic certificates of occupancy. The Planning Division prepares comprehensive and special plans, design standards, and targeted

studies to guide sustainable growth in the city as well as neighborhood planning initiatives within the community. The Grants Management group administers federal grants that benefit low and moderate income citizens in Arlington, support shelter and services for homeless adults and children, and support affordable housing programs. This Department strives to enhance Arlington's quality of life by guiding the development activities of the city to ensure appropriate provision of infrastructure, proper governance of land uses, and the sound construction of buildings and other structures. In Fiscal Year 2011, the Department received several awards: the Urban Design Center received Outstanding Achievement in Innovation from the Alliance for Innovation, the Department received Winner of the 2010

Business Plan

Planning Advocate Award from the Midwest Texas Section of the Texas American Planning Association, the Arlington Strong Neighborhoods Initiative newsletter received a "Gold" Award from Neighborhoods, USA, and the City of Arlington Community Development and Planning Assistant Director/Development Services, Roger Venables received Professional Manager of the Year by the American Public Works Association (APWA).

The Arlington Convention Center has divisions consisting of Event Services and Facility Operations, and a contract with the Convention and Visitors Bureau. The Center offers 50,000 square feet of exhibit space, a 30,000 square foot Grand Hall for banquets, and 8,500 square feet of meeting space. There is food and beverage service available to accommodate small and large numbers of people for conferences, exhibits, trade shows, and meetings. Located in the Entertainment District close to the Rangers Ballpark, Six Flags and Hurricane Harbor, the Center is easily accessible from I-30. In fiscal year 2010, the Convention Center focused on a sports initiative to grow Arlington's sports market.

The **Office of Economic Development** has divisions consisting of Business Development and Business Recruitment and Retention, and contracts with Downtown Arlington Management

and various Minority Chambers. Incentives available consist of tax abatements, chapter 380 agreements, Freeport Exemptions, Enterprise Zones, I-20 Corridor, Tax Increment Financing Districts, and the Downtown Business Zoning District. The Economic Development team strives to grow and diversify the economy through business attraction and retention, creating a vibrant downtown through partnerships and legacy building, and expanding the commercial tax base through improved property values.



The **Public Works and Transportation Department** has the following divisions: Traffic Engineering, Public Works Field Operations (Traffic, Street Lights, Street Maintenance), Engineering Operations, Infrastructure Inspection, Survey, Construction Management, Facility Services, Fleet Administration, Real Estate Services, Operations Support, Information Services, Business Services, Solid Waste Management and Recycling Programs, Storm Water Management and Storm Water Pollution Prevention. These divisions function together to design and maintain needed street and drainage infrastructure and public buildings, overseeing their construction and enforcing environmental protection throughout Arlington. The Department is responsible mobility optimization through traffic engineering, technological innovation, and provision of signals, street lights, and regulatory signs and markings. Public Works and Transportation staff also handles real estate transactions and fleet management for the City enterprise. The asset and work order management systems, and warehousing operation, are operated on the cutting edge of technology. The Public Works and Transportation Department is the recipient of several awards: Tim Page, Heavy Equipment Operator - 2011 Equipment Operator of the Year - Texas Chapter of the

American Public Works Association (TPWA), Keith Melton, Assistant Director - 2011 Top Public Works Leader of the Year - Texas Chapter of the American Public Works Association (TPWA), Construction Management Team, for 801 W. Main Renovations – 2011 In-House Project of the Year - Texas Chapter of the American Public Works Association (TPWA), Construction Management Team, for Arlington Municipal Airport Terminal - 2011 Distinguished Building Award - Texo Construction Association of North and East Texas, Brigette Gibson, Environmental Education Specialist, for The Citizen's Guide To Stormwater Pollution Prevention – 2011 **C**elebrating Leadership in **D**evelopment Excellence (CLIDE) Award – North Central Texas Council of Governments, 801 W. Main Renovation Project -Energy Star Certified as a Higher Performance Facility – EPA.

The **Water Utilities Department** consists of Administration, Information Services, Customer Services, Meter Maintenance and Reading, Engineering, South Field Operations, North Field



Operations, Inflow/Infiltration, Field Operations, Operations Support, Water Treatment, Laboratory, Water Resource Services, Financial Services, and Conservation. The Water Utilities Department takes an active role in ensuring safe, quality drinking water throughout the city, elevated storage management and maintenance, tank solid waste management, water and sewer line maintenance, and water conservation initiatives. Over the past few years the Water Utilities Department increased conservation effectiveness and awareness through education, low-use fixture exchanges and irrigation audits. The Water Utilities Department is the recipient of many awards. Some of these

include: FY2009 Accomplishments – Regional Agreement for Reuse of Water from COA, FY2009 Accomplishments - Opening of Cowboys Stadium from COA, Recognized as Superior system from TCEQ, the Water Utilities Director was presented with the 2010 TPWA Public Works Top Public Works Leaders of the Year, and the Outstanding Achievement Large City, 2010 City Livability Award from Conference of Mayors, the Water Utilities Director received Manager of the Year awarded by the City Manager, Thank You for the Successes for FY10 from the City of Arlington for Center Street Station, the Customer Service Academy, Tierra Verde Elevated Tank, and Lake Arlington Master Plan, the Watermark award from AWWA Texas Section and Water Environment Association of Texas, the Sidney L. Allison Award from Water Environment Association of Texas, Best Tasting Water in Texas Award from AWWA Texas Section and Water Environment Association of Texas, R.B. Batchelor Safety Award from TWUA, Best Tasting Surface Water from TWUA – North Central Texas Region, and the Water Utilities Director received the APWA Top Ten Public Works Leaders from APWA.

Business Plan

Strategic Support

The City of Arlington's Strategic Support City Service Team consists of **Financial and Management Resources, Information Technology, Municipal Court, and Workforce Services**. The mission of the Strategic Support Team is to embrace the City's vision of being a pre-eminent city by dedicating resources to partner with customer departments.

The **Financial and Management Resources Department** has divisions in Accounting, Payroll, Accounts Payable, Treasury and Debt, Purchasing, Executive Support, City Secretary's Office,

Office of Management and Budget, Office of Communications, Action Center, and Knowledge Services. Due to the varying types of work, this Department touches everyone in the City through communication efforts, payroll management, purchasing agreements, open records requests, customer service, records management, and implementing projects through continuous interaction with the City Manager's Office and the Office of Mayor and Council. One of the top tasks of this department is to provide fiscal stewardship. The Financial and Management Resources Department has received awards in several divisions. The Office of Management and Budget has received the Distinguished Budget Presentation Award for the past 26 years. In Fiscal Year 2011, the



Organizational Analysis Division of the Office of Management and Budget received the Certificate of Excellence award from the International City/County Management Association Center for Performance Management for the City's performance management efforts. The Office of Communications received the TAMI First Place Award for a special print publication that chronicles the progress of the Cowboys Stadium Development Project and a Second Place TAMI Award for two web pages designed to communicate information surrounding the World Series and Super Bowl. The Accounting Division received the Certificate of Achievement for Excellence in Financial Reporting (CAFR), the Award for Outstanding Achievement in Popular Annual Financial Reporting (PAFR), 2011 Gold Leadership Circle Award (Transparency) and the Purchasing Division received the Achievement for Excellence in Procurement Award.

The Information Technology Department consists of Business Support, Geoprocessing, Information Services, Information Security, Communication Services, Network Services, and



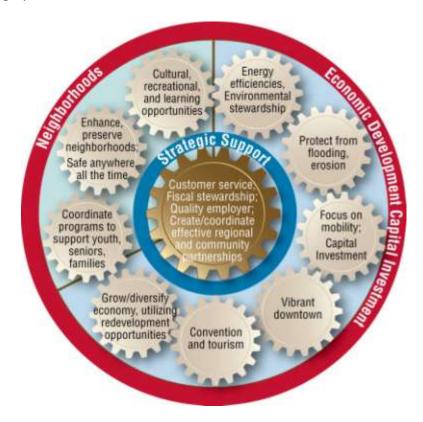
Customer Support. The Department is a vital partner with all City departments to provide quality services through the innovative use of technology. They provide network infrastructure stability, assistance with technology requests, manage technology security, and customer service for many varied software and hardware issues. The Information Technology Department strives to provide quality customer service and annual satisfaction surveys among users indicate a steady increase in overall satisfaction. The **Municipal Court** handles payment for citations, court appearances for teens and adults, jury service requirements, and management of revenues from fines. An important duty of the Court is to maintain safety for all court visitors during proceedings. Additional video surveillance cameras will be installed in the Court later this year to improve courtroom security and provide fiscal accountability.

The Workforce Services Department consists of Employee Operations, Employee Services, Organizational Development, and Risk Administration. This Department is charged with attracting, developing, engaging and retaining a talented and diverse workforce, providing various training opportunities for employees, managing the City's volunteer program, , managing employee benefit and compensation programs and assisting individuals and departments with operational and performance issues, addressing employee relations issues. The Workforce Services Department understands the importance of documenting key business processes to ensure the sustainability of human resource functions for years to come. Recently, the Department started a project to identify and document key work processes in each functional area to ensure business continuity and knowledge transfer. The Workforce Services Department receives awards on a consistent basis. Some of their accomplishments include: 2008 United Healthcare "Well Deserved Wellness" Award, 2009 United Healthcare "Well Deserved Golden Apple" Award Signifying a Lasting Commitment to Health and Wellness, 2010 Apex Award – Hub Magazine Recognizes City of Arlington for advancing healthcare innovation, the Employee Services Manager received the Chet Miller Leadership Award presented by Disability Management Employer Coalition (DMEC) for her role as Chair of the DMEC Programming Committee. In 2011, the Department received the Champions in Health Award for the Wellness Program and the Workforce Solutions Award for the Summer Youth Employment Program.

Priority Setting Process

The purpose of the Budget and Business Plan is to outline how we are going to use City resources to accomplish the priorities identified by the community, communicate upcoming projects to accomplish the priorities, and report our performance throughout the year.

The City Council met in March, 2011 to discuss community priorities and further define areas of necessary attention. These areas are represented by City Service Teams (Neighborhoods, Economic Development and Capital Investment, and Strategic Support) in the following graphic:



As evident from the information in the graphic, priorities are largely focused around:

Safe and Attractive Neighborhoods Neighborhood and Environmental Quality Economic Growth and Diversity Diversified Programs for Residents Greater Mobility Customer Service

Once priorities are set, departments build their projects and budgets around these priorities and submit their budgets for consideration.

Business Plan Projects

The following pages reflect the FY 2012 Business Plan projects, which are organized by Council Priority and aligned with specific goals and objectives. They are not comprehensive in nature but reflect some of the major projects departments are working on. They represent budget dollars in action and provide a glimpse into the programs and services provided to our residents and businesses in Arlington.

The projects also have performance measures and project schedules or graphs that display project progress. The schedules and graphs are updated quarterly with specific data to inform City Council and the public of the status and performance. Additionally, projects are reviewed and discussed by the City Management Office and department staff at the quarterly meetings.

There are Key Performance Indicators (KPI) at the end of each Council Priority. They represent key measures of activities that departments perform on a regular basis that reflect the core work of their business. As we continue to refine the Business Plan, a scorecard will be provided in place of the KPIs.

Business Plan

| Enhance and Preserve Neighborhoods | | |
|---------------------------------------|---|----------------------|
| Goal 1: | Improve quality of life through leveraging partnerships and encouraging | |
| neighborhood and community investment | | |
| Objective 1: | Increase advocacy and resources for parks and recreation | |
| <u>Project</u> | Project Name | <u>Department(s)</u> |
| <u>Number</u> | | |
| 1.1.1 | Keep Arlington Beautiful Friends Group | Parks |
| Objective 2: | Improve quality of life (reduce crime, increase community involvement) in the Weed & Seed target area | |
| 1.2.1 | | Deliee |
| 1.2.1 | Project REACH | Police |
| Objective 3: | Promote neighborhood planning programs | 65.5 |
| 1.3.1 | Develop and Implement Neighborhood Action Plans | CDP |
| Objective 4: | Increase homeownership opportunities | |
| 1.4.1 | Mortgage Credit Certificate Program | CDP |
| 1.4.2 | Neighborhood Stabilization Program | CDP |
| 1.4.3 | Arlington Homebuyer Assistance Program (HOME) | CDP |
| Objective 5: | | |
| | small business owners, potential business owners or nonprofits with resources | |
| | that expand the capacity of the organizations | |
| 1.5.1 | Arlington Funding Information Center Programming | Library |
| | Expansion | |
| Goal 2: | Foster healthy and attractive neighborhoods | |
| Objective 1: | Foster healthy and attractive neighborhoods through the enforcement of | |
| | property maintenance, health, and animal codes | |
| 2.1.1 | Multifamily Inspections Pilot Program | Code Compliance |
| Objective 2: | Encourage private investment to improve residential prope | rties and |
| | neighborhoods | |
| 2.2.1 | Arlington Home Improvement Incentive Program (AHIIP) | C DP |
| Objective 3: | Objective 3: Improve existing residential neighborhoods | |
| 2.3.1 | Housing Rehabilitation Program | CDP |
| 2.3.2 | CDHO Acquisition Rehab Resale | CDP |
| 2.3.3 | Weatherization Assistance Program | CDP |
| 2.3.4 | Neighborhood Stabilization Program-New, Sustainable, | CDP |
| | Affordable Housing | |
| | | |

| Project | Project Name | Department(s) |
|----------------------------|--|-----------------------|
| Number | | |
| Goal 3: | Connect neighborhoods to each other and City services | |
| Objective 1: | Educate the pet-owning public about common canine and f | eline diseases |
| 3.1.1 | Public Animal Education Program | Code Compliance |
| Objective 2: | Increase access to library resources to homebound citizens t with the Meals on Wheels program | through a partnership |
| 3.2.1 | Home Delivery of Books to Meals on Wheels Clients | Library |
| Objective 3: | Increase access to library services to residents without convenient access to a library facility | |
| 3.3.1 | New Rolling Meadows LibraryLiNK Site | Library |
| Goal 4: | Plan, manage, and maintain public infrastructure | |
| Objective 1: | Rebuild residential streets to provide safe roadways for pers | sonal vehicles |
| 4.1.1 | Residential Street Rebuilds (currently funded) | PWT |
| Objective 2: | Maintain City streets to provide safe traveling surfaces for a personal vehicles | commercial and |
| 4.2.1 | Major Street Maintenance Projects (funded by sales tax for FY12) | PW |
| Key Performance Indicators | | |

| Cultural, Recreational, Learning Opportunities | | |
|--|--|---------------|
| Goal 1: Provide quality facilities and open spaces | | |
| Objective 1: | Enhance parks and recreational opportunities to better serve our residents | |
| Project Number | Project Name | Department(s) |
| 1.1.1 | Skateboard Design and Construction | Parks |
| 1.1.2 | Crystal Canyon Natural Area Construction | Parks |
| 1.1.3 | Southwest Nature Preserve Construction | Parks |
| 1.1.4 | Valley View Park Construction | Parks |
| 1.1.5 | River Legacy Parks Playground Design and Construction | Parks |
| 1.1.6 | Richard Simpson Park and Lake Room Site Design | Parks |
| 1.1.7 | Vandergriff Park Design | Parks |
| 1.1.8 | B.C. Barnes Park Construction | Parks |
| 1.1.9 | Burl Wilkes Park Renovations | Parks |
| Goal 2: | Provide quality recreational experiences and learning opportunities to respond to diverse needs of citizens | |
| Objective 1: | Improve the awareness of aviation careers among elementary and middle-school students | |
| 2.1.1 | Community Education | Aviation |
| Objective 2: | Improve browsability of the collection and increase circulat materials for children and adults, as well as resources for so | |
| 2.2.1 | Woodland West Branch New Popular Materials Library Model | Library |
| Objective 3: | Facilitate the timely repair of the Southwest Branch Library ensure convenient library services to citizens of southeast A | - |
| 2.3.1 | Southeast Branch Library Structural Issues | Library |
| Objective 4: | Increase the number of Arlington citizens utilizing library re | sources |
| 2.4.1 | Adult Library Card Campaign | Library |
| Objective 5: | Increase the amount of time parents spend reading to your | ng children |
| 2.5.1 | Early Literacy Program Expansion | Library |
| Objective6: | Increase access to literacy programs and resources | |
| 2.6.1 | New Arlington Reads Programming Location | Library |
| | nce Indicators | |

| Safe Anywhere, All the Time | | |
|---|---|----------------------|
| Goal 1: Utilize targeted initiatives to reduce crime, encourage law abiding behavior and | | |
| | support community engagement | |
| Objective 1: | Create particular intel-sharing platform to reduce crime | |
| <u>Project</u> | Project Name | <u>Department(s)</u> |
| <u>Number</u> | | |
| 1.1.1 | Tactical Intelligence | Police |
| 1.1.2 | Gang Outreach | Police |
| Objective 2: | Increase education and enforcement activity in neighborhood | od where statistical |
| | data represents recurring animal non-compliance activities | |
| 1.2.1 | Targeted Animal Code Compliance Initiative | Code Compliance |
| Goal 2: | Plan, manage, and maintain public infrastructure | |
| Objective 1: | Keep street lights as close to 100% functional as possible at | all times |
| 2.1.1 | Street Light Maintenance | PWT |
| Objective 2: | <i>ve 2:</i> Establish a 10 year rolling replacement plan by the year 2021, replacing 4,500 | |
| | signs annually | |
| 2.2.1 | Sign Replacement to Meet Retro-Reflectivity Standards | PWT |
| Objective 3: | Coordinate the selection of a public safety CAD system | |
| 2.3.1 | CAD System | Fire |
| Goal 3: | Use industry best practices and policies to foster a safe env | ironment |
| Objective 1: | Provide appropriate timely public safety services | |
| 3.1.1 | Squad (Light Emergency Response Vehicle) Program | Fire |
| Objective 2: | Safe resolution to high-risk incidents | |
| 3.2.1 | small Unmanned Aircraft System (sUAS) | Police |
| Objective 3: | Incorporate current best practices for training new officers | |
| 3.3.1 | PTO Program | Police |
| Objective 4: | Improved quality of life in City | |
| 3.4.1 | Crime Reduction | Police |
| Objective 5: | Enhance existing building codes to support more efficient for | ncilities |
| 3.5.1 | 2009 Building Codes Adoption | CDP |
| Key Performa | nce Indicators | |

| Coordinate Programs to Support Youth, Seniors, and Families | | |
|---|--|----------------------|
| Goal 1: Develop and expand partnerships in support of targeted initiatives | | |
| Objective 1: | | |
| | | Department(c) |
| <u>Project</u> Number | Project Name | <u>Department(s)</u> |
| 1.1.1 | Our Community, Our Kids | Parks |
| Objective 2: | Mentor youth through police youth partnership activities | Turks |
| 1.2.1 | Public Safety Athletic League (PAL) Program | Police |
| Objective 3: | Reduce absences and tardiness at target schools through m | |
| 1.3.1 | Truancy Reduction Program | Police |
| Objective 4: | Participate in United Way Arlington (UWA) Roundtable Disc | |
| 1.4.1 | UWA Senior Isolation Study | CDP |
| Goal 2: | Provide community activities, educational opportunities, ar | nd services that are |
| | easy to access | |
| Objective 1: | Increase tons of household hazardous waste collected throu | igh this program |
| 2.1.1 | Household Hazardous Waste Program | PWT |
| Objective 2: | Address needs of seniors | |
| 2.2.1 | Meals on Wheels, Inc. of Tarrant County Grant Funding | CDP |
| Objective 3: | Address needs of youth | |
| 2.3.1 | Local Nonprofit Grant Funding for Youth Services | CDP |
| Objective 4: | Increase public access to technology and library resources | |
| 2.4.1 | Mobile Computer Lab Procurement and Implementation | Library |
| Objective 5: | Increase the number of teens who access services offered b | , |
| | Technology Center in order to build academic success and jo | ob skills |
| 2.5.1 | Youth Technology Center Program Development | Library |
| Objective 6: | Increase access to library resources and service for the Arlin | igton home school |
| | community | 1 |
| 2.6.1 | Home School Program Development and Marketing | Library |
| Objective 7: | Develop a core group of senior library advocates who will a | |
| | the development of services for seniors, as well as performing | ng service projects |
| | that benefit the library | |
| 2.7.1 | Senior Library Corps | Library |
| Key Performance Indicators | | |

| Capital Investment | | |
|----------------------------|--|------------------------|
| Goal 1: | Develop and execute projects in accordance with master plans, bond programs, and capital budgets | |
| Objective 1: | Provide infrastructure and equipment improvements that will sustain the | |
| | Airport's mission as the corporate airport of choice in the N | |
| <u>Project</u> | Project Name | <u>Department(s)</u> |
| Number | | |
| 1.1.1 | West Parallel Taxiway Design | Aviation |
| 1.1.2 | Terminal Building Finish-Out | Aviation |
| Objective 2: | Rebuild channels to manage storm water runoff efficiently | |
| 1.2.1 | Concrete Channel Rebuild Projects | PWT |
| Objective 3: | Rebuild arterials to provide safe roadways at planned capa | |
| 1.3.1 | Arterial Rebuilds | PWT |
| 1.3.2 | Interior Improvements | PWT |
| Objective 4: | Connect Center Street from just north of IH 20 to Bardin Road | |
| 1.4.1 | South Center Street Bridge | PWT |
| Key Performa | nce Indicators | |
| | Focus on Mobility | |
| Goal 1: | Explore creative, alternative transportation opportunities | |
| Objective 1: | Provide hike and bike trails for greater mobility | |
| <u>Project</u> | Project Name | <u>Department(s)</u> |
| <u>Number</u> | | |
| 1.1.1 | Bowman Branch Linear Park Trail Design and Construction | Parks |
| Goal 2: | Maintain and enhance the City's transportation network | |
| Objective 1: | Provide infrastructure and equipment improvements that w | |
| | Airport's mission as the corporate airport of choice in the N | Лetroplex |
| 2.1.1 | Air-to-Air and Ground Radio Replacement | Aviation |
| Goal 3: | Optimize effectiveness and efficiency of existing transport | ation systems |
| Objective 1: | Adjust signal timing for changes in traffic patterns over tim | ne, to optimize travel |
| | times | |
| 3.1.1 | Signal Timing | PWT |
| Objective 2: | Construct new bond funded signals when warranted and b | |
| 3.2.1 | Signal Rebuilds and New Signal Construction | PWT |
| Objective 3: | Implement the Comprehensive Plan | |
| 3.3.1 | Hike and Bike Plan | CDP |
| Key Performance Indicators | | |

| Protect from Flooding and Erosion | | |
|-----------------------------------|---|----------------------|
| Goal 1: | Mitigate existing stormwater induced problems | |
| Objective 1: | Preserve and maintain floodplain in environmentally responsible manner | |
| Project | Project Name | <u>Department(s)</u> |
| <u>Number</u> | | |
| 1.1.1 | Rush Creek Mitigation Plan | Parks |
| Objective 2: | Construct new bond funded signals when warranted and budg | geted |
| 1.2.1 | Johnson Creek Feasibility Study | Parks |
| Objective 3: | Construct Green Meadows drainage improvements as scheduled on the three | |
| | year capital improvements program | |
| 1.3.1 | Green Meadows Drainage Improvement Construction | PWT |
| Goal 2: | Identify flood risk | |
| Objective 1: | Assess the conditions and needs of the watershed to develop | a plan for |
| | preventative and remedial projects | |
| 2.1.1 | Rush Creek Watershed Study (2 nd phase) | PWT |
| Objective 2: | Complete and adopt the Fish Creek/Cottonwood Creek Flood | Protection Plans |
| 2.2.1 | Fish Creek/Cottonwood Creek Flood Protection Plans | PWT |
| Goal 3: | Continue to establish a regulatory framework for storm wate | r management |
| Objective 1: | Create and adopt a Unified Storm Water ordinance | |
| 3.1.1 | Unified Storm Water Ordinance | PWT |
| Key Performance Indicators | | |

| Energy Efficiencies and Environmental Stewardship | | |
|---|---|--|
| Support and expand programs to reduce environmental impacts | | |
| Implement EECBG City Tower glass replacement project on schedule to provide | | |
| greater efficiency | | |
| Project Name | <u>Department(s)</u> | |
| | | |
| City Tower Energy Efficiency Improvements | PWT | |
| Develop and execute projects in accordance with master pla | ins, bond programs | |
| and capital budgets | | |
| Implement Integrate Urban Water Management Plan | Water | |
| (IUWM) | | |
| Wastewater Collection Initiatives to Reduce or Prevent | Water | |
| Outflows | | |
| Mitigate operating costs and impact on environment throug | h conservation and | |
| recycling efforts | | |
| Reclaimed Water Project | Water | |
| Automated Metering Infrastructure (AMI) | Water | |
| Promote Pollution/Litter and Contaminants Prevention | Water | |
| Program | | |
| Customer Service Campaign to Reduce Number of Paper | Water | |
| Water Bills Mailed | | |
| Regional Litter Control Marketing Campaign | Water | |
| Engage and encourage the community to participate in the | City's | |
| environmental stewardship initiatives | | |
| Engage the business community to commit to specific tasks | that promote | |
| environmental sustainability | | |
| Commercial Sustainability Program (Green Team) | PWT | |
| | | |
| | Energy Efficiencies and Environmental Stewardsh Support and expand programs to reduce environmental imp Implement EECBG City Tower glass replacement project on s greater efficiency Project Name City Tower Energy Efficiency Improvements Develop and execute projects in accordance with master pla and capital budgets Implement Integrate Urban Water Management Plan (IUWM) Wastewater Collection Initiatives to Reduce or Prevent Outflows Mitigate operating costs and impact on environment throug recycling efforts Reclaimed Water Project Automated Metering Infrastructure (AMI) Promote Pollution/Litter and Contaminants Prevention Program Customer Service Campaign to Reduce Number of Paper Water Bills Mailed Regional Litter Control Marketing Campaign Engage and encourage the community to participate in the G environmental stewardship initiatives Engage the business community to commit to specific tasks is environmental sustainability | |

| | FY 2012 Business Plan Project List | |
|--|---|------------------------|
| Grow and Diversify Economy Utilizing Redevelopment Efforts | | |
| Goal 1: | Advance and diversify the economy by seeking out reinvestment and | |
| | redevelopment opportunities that leverage partnerships and enhance | |
| | neighborhoods | |
| Objective 1: | Maintain Arlington's existing tax base | |
| <u>Project</u> <u>Number</u> | Project Name | <u>Department(s)</u> |
| 1.1.1 | Business Retention | ED |
| Goal 2: | Target recruitment efforts to maximize financial benefits | |
| Objective 1: | Focus on opportunities within the targeted industry cluster | |
| 2.1.1 | Prominent I-30 Greenfied Property Development | ED |
| Goal 3: | Develop and execute projects in accordance with master plans and Council's directives | |
| Objective 1: | Add capacity to road network according to the thoroughfare Development Plan | |
| 3.1.1 | Arterial Projects That Add Capacity | PWT |
| Objective 2: | Implement the Comprehensive Plan to assist with redevelo | pment efforts |
| 3.2.1 | Zoning Ordinance Update Adoption | CDP |
| 3.2.2 | New York Corridor Plan | CDP |
| Key Performan | ce Indicators | |
| | Convention and Tourism | |
| Goal 1: | | |
| Objective 1: | Coordinate quality, well-organized event experiences for cl | lients |
| <u>Project</u> <u>Number</u> | Project Name | <u>Department(s)</u> |
| 1.1.1 | Facility Improvement | ACC |
| Goal 2: | Enhance economic impact through events, programs and s | services |
| Objective 1: | Improve hotel and convention produce in the Entertainmer | nt District |
| 2.1.1 | Business and Convention Class Hotel | ACC, ED |
| Objective 2: | Drive economic impact through Convention Center events | by maximizing facility |
| | use while managing costs | |
| 2.2.1 | Revenue Generation | ACC |
| Key Performance Indicators | | |

| Vibrant Downtown | | |
|---------------------------------|---|----------------------|
| Vibrant Downtown | | |
| Goal 1: | Promote and redevelop Downtown as a desirable commercial, residential and cultural destination | |
| Objective 1: | | |
| - | Identify and facilitate the development of catalytic projects in Downtown | |
| <u>Project</u> <u>Number</u> | Project Name | <u>Department(s)</u> |
| 1.1.1 | 300 East Abram (Twisted Root and Bee's Enchilladeria) | ED |
| Objective 2: | Continue to work with consultants and community partner | |
| Objective 2. | for achieving the vision developed for library services offered in Downtown Arlington | |
| 1.2.1 | Central Library Redevelopment Opportunities | Library, ED |
| Goal 2: | Cultivate alliances with partners to facilitate the development of Downtown Arlington | |
| Objective 1: | Continue to build relationships with DAMC and its partners | s/members |
| 2.1.1 | Development Projects with DAMC | ED |
| Goal 3: | Identify and promote new residential and mixed-use products in Downtown | |
| Objective 1: | Identify and promote diverse housing options | |
| 3.1.1 | Public/Private Student Housing and Private Market-Rate Residential and Mixed-Use Developments | ED |
| Key Performan | | I |
| · · | and Coordinate Effective Regional and Community | / Partnerships |
| Goal 1: | Connect with partners to achieve shared interests | |
| Objective 1: | Encourage citizen engagement | |
| <u>Project</u> Number | Project Name | <u>Department(s)</u> |
| 1.1.1 | Expand and Strengthen Community Groups | Police |
| Objective 2: | Forge alliances with partners to promote Arlington as a developing technology center | |
| 1.2.1 | Regional International Trade Association | ED |
| Objective 3: | Improve communication with adoption partners to increase number of animals rescued in the shelter | |
| 1.3.1 | Communication Portal for Adoption Placement Partners | Code Compliance |
| Objective 4: | Continued partnership between COA and UTA for the Arlin Center | · · |
| 1.4.1 | Neighborhood and Business Community Projects | CDP |
| • | | |

| <u>Project</u> Number | Project Name | <u>Department(s)</u> |
|--------------------------|---|----------------------|
| Goal 2: | Strengthen and leverage partnerships to increase local gov capacity | ernment service |
| Objective 1: | Investigate potential school district partnerships that achie efficiencies in resource development and collection manage | u |
| 2.1.1 | Potential Library Service Partnerships with Local School Districts | Library |
| Objective 2: | Investigate potential shared catalog and reciprocal borrow with other area libraries | ing arrangements |
| 2.2.1 | Shared Computer Services and Reciprocal Borrowing Initiatives | Library |
| Key Performar | ce Indicators | |

| | Quality Employer | |
|---------------------------------|---|----------------------|
| Goal 1: | Develop leading practices in the recruitment, retention, and development of outstanding employees | |
| Objective 1: | Institute standardized training program for Code Compliance Services to increase code compliance | |
| <u>Project</u> <u>Number</u> | Project Name | <u>Department(s)</u> |
| 1.1.1 | New Code Compliance Officer Training Program | Code Compliance |
| Objective 2: | Foster and maintain a work and learning environment that is inclusive, welcoming and supportive | |
| 1.2.1 | New Employee Orientation (NEO) Template for PT/Seasonal Employees | WFS |
| 1.2.2 | Multiple-Day Training Learning Transfer | WFS |
| 1.2.3 | Employee Ambassador Committee | WFS |
| 1.2.4 | On-Boarding and Benefits Effectiveness Survey | WFS |
| Objective 3: | Employees are aware of resources and training that address issues and allegations of discrimination and harassment and other related issues | |
| 1.3.1 | Phase II Discipline Workshop | WFS |
| Goal 2: | Support and promote the health and well-being of the COA community so individuals and the organization thrive | |
| Objective 1: | Increase participation in the City's Health and Wellness Proger emphasizing results | gram while |
| 2.1.1 | 2012 Health and Wellness Program | WFS |
| Key Performance Indicators | | |

| Customer Service | | |
|----------------------------|--|------------------------|
| Goal 1: | 1: Ensure availability of information, programs and city services | |
| Objective 1: | Increase awareness and growth of parks and recreation services | |
| <u>Project</u> | Project Name | <u>Department(s)</u> |
| <u>Number</u> | | |
| 1.1.1 | Parks and Recreation Marketing Plan | Parks |
| Objective 2: | Increase responsiveness | |
| 1.2.1 | Impact Fees from Mainframe to AMANDA | IT |
| Objective 3: | Provide efficient resident access to city services | |
| 1.3.1 | Phone System Replacement | IT |
| Objective 4: | Provide for the efficient access and appropriate management of the City's data | |
| 1.4.1 | Storage Area Network Replacement | IT |
| Objective 5: | Ensure availability of information, programs and city services | |
| 1.5.1 | Volunteer Recruitment Expansion | IT |
| Goal 2: | Provide professional, prompt response to requests | |
| Objective 1: | Reduce turnaround time and complaints related to crash r | eport availability |
| 2.1.1 | Crash Report Process Improvement | Police |
| Objective 2: | Increase responsiveness | |
| 2.2.1 | Instant Messaging | Police |
| Goal 3: | Provide innovative opportunities to utilize technology reso | ources |
| Objective 1: | Promote the use of virtual methods of providing informati | on services, including |
| | chat services, email and texting, as well as the further dev | elopment of self- |
| | service opportunities that promote efficient utilization of s | taff |
| 3.1.1 | Customer Service Through Technological Innovation | Library |
| Objective 2: | Promote the use of an on-line web payment system to pro | vide round the clock |
| | convenience for citizens and to improve staff efficiency | |
| 3.2.1 | Online Transaction Opportunities | Court |
| Key Performance Indicators | | |

| | Fiscal Stewardship | | |
|---------------------|---|-------------|------------------|
| Goal 1: | Seek new or alternative funding sources | | |
| Project | Project Name | <u>Page</u> | Department(s) |
| <u>Number</u> | | | |
| Objective 1: | Provide education programs led by City staff to enhance re costs related to training | evenue | and decrease |
| 1.1.1 | Customer Service CEU Program | 88 | Code |
| | | | Compliance |
| Goal 2: | Continue responsible fiduciary emphasis for the organizat | ion and | l council |
| Objective 1: | Utilize TIRZ funding to facilitate desired projects | | |
| 2.1.1 | TIRZ Funded Projects | 89 | ED |
| Objective 2: | Monitor/ adjust investment strategies for various program | ns to ind | crease ROI |
| | throughout the life of fund | | |
| 2.2.1 | Investment Planning and Trading | 90 | FMR |
| 2.2.2 | Arlington Tomorrow Foundation Portfolio Diversification | 90 | FMR |
| Objective 4: | Utilize outsourcing opportunities when the result produces | s effecti | ve and efficient |
| | use of funds | | |
| 2.4.1 | Knowledge Services Lines of Business | 91 | FMR |
| Key Performa | nce Indicators | 93 | |

Enhance and Preserve Neighborhoods

Partner with Arlington residents to provide quality infrastructure, leadership development, and housing services that create strong neighborhoods.

| | Objective 1: In | crease adv | ocacy and res | sources for parks and recreation |
|--|--|--|---|----------------------------------|
| | Projects | | rmance asures | City Service Team (Department) |
| 1.1.1 | Keep Arlington Beautiful Friends Group | Voluntee | r Hours | Neighborhoods (Parks) |
| Summai | ry and Activity: | | | |
| initiative environ commun city dep Arlingto opportu input, ve A goal w create a 501c3 d | lington Beautiful (KAB) is a city- e to capture beautification and mental programs throughout th nity. The goal of KAB is to partn artments, local organizations ar in businesses to raise awareness inities through community outro olunteerism and partnerships. within the fiscal year is to investi business plan for the developm esignation to engage the public the acquisition of grants, donation rships. | e er with nd s of eco- each, gate and nent of a and | 9000 8000 7000 6000 5000 4000 3000 2000 1000 0 | |

| | | <u>Enhance a</u> | and Pro | <u>eserve N</u> | <u>eighborl</u> | <u>100ds</u> | | | |
|---|--|---|-----------|---|---|------------------------------------|---------------|----------------------------------|-------------------------|
| | Objective 2: Im | prove quality of l | life (red | luce crime | , increase (| communi | ty involve | ement) in | the |
| | | | Weed | & Seed tai | get area | | | | |
| 1.2.1 | Project REACH | YTD 5% Reducti | ion in V | iolent Crin | ne and in | Neight | orhoods | (Police) | |
| | | Juvenile-related | d Crime | s | | | | | |
| <u>Summary</u> | and Activity: | | | | | | | | |
| Tarrant Co divisions t neighborh to establis collaborat Expand of within Pro represent | existing partnerships ounty Health comm to bring services to t nood. Continue to w sh a neighborhood k tive drop out recove Citizen On Patrol se oject REACH. Increa ation and enrollmer as well as HCPA. | unity education the vork with AISD based, ery center. ervice hours se | Ĩ | P Total Number of Crimes | roject RE 2500 - 2000 - 1500 - 1000 - 500 - 0 - | ACH: C Violent Crimes 319 | rime Sta | Gang- Related Crimes 59 | Juvenile Crimes 5 |
| be organizinvolveme funding to Humanity homes in | neighborhood clear zed and will emphas ent and leadership. o partner with Habit 's rehabilitation pro the neighborhood t e standards. | size youth Seek additional at for gram to restore | | 2009-10 2010-11 % Change F ¹ | / 09 to FY 10 | 287 | 1954 3.66% | 29 | 2 |

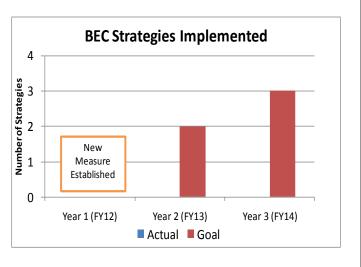
Enhance and Preserve Neighborhoods

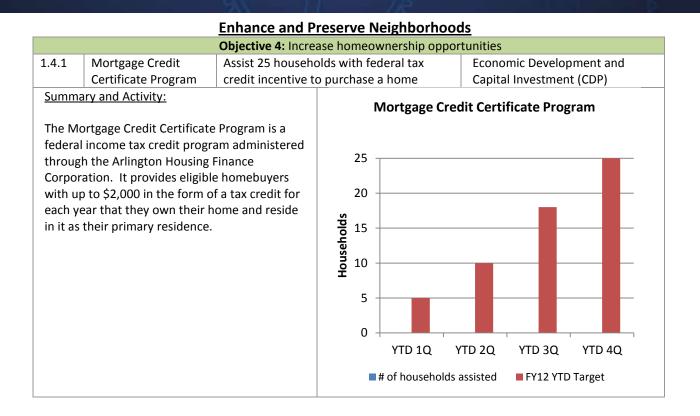
| | | Enhance and Preserve Neighborhoods | |
|-------|------------------------------|---|--|
| | | Objective 3: Promote neighborhood planning prog | grams |
| | Projects | Performance Measures | City Service Team (Department) |
| 1.3.1 | Neighborhood Action Plans | Number of Building Equitable Communities (BEC) strategies implemented % increase in neighborhood planning participants surveyed satisfied with neighborhoods after the planning process | Economic Development and Capital Investment (CDP) |

Summary and Activity:

The purpose of Neighborhood Action Plans is to work with neighborhoods on identifying needs, creating strategies, helping develop community leaders, and providing assistance with resource identification, such as infrastructure, beautification, and grant opportunities. Recent projects completed include Fish Creek and the Town North neighborhood which also received a Project Planning Award from the American Planning Association. FY11 projects include: Heart of Arlington Neighborhood Association, Briarwood, and Lake Port Meadows neighborhoods.

In addition, the neighborhood initiative seeks to transition the Building Equitable Communities (BEC) effort from a focus on four neighborhoods to two, remaining committed to working to support neighborhoods city-wide but aligning resources and partnership efforts to continue to strengthen General Motors (GM) and identifying Rolling Meadows as a new area.





| | Projects | | Preserve Neighbor mance Measures | City Service Team (Department) |
|---|--|--|---|--|
| 1.4.2 | Neighborhood | | roperties to eligible | Economic Development and Capital |
| | Stabilization Program | homebuyers | | Investment (CDP) |
| Summa | ary and Activity: | | Neighborho | od Stabilization Program |
| | ington Housing Authority, as c | lavalanan | Neighborno | Home Sales |
| for the Stabiliz activitio Progran assistan goal of former fiscal yo AHA ac rehabil eligible | City of Arlington's Neighborho ation Program, implemented es utilizing Neighborhood Stak m funding. Phase 1 and 2, hon nce, and acquisition/rehabilita assisting 33 homebuyers to ac ly vacant, foreclosed homes. ear, 30 homebuyers were assis quired eight homes which hav itated and five were sold in FY homebuyers. Remaining pro- le are 418 Central Park Drive, | bod homebuyer bilization hebuyer tion have a cquire In the prior sted. The ve been 11 to perties | 3 2 4 5 5 6 7 7 7 7 7 7 7 7 7 7 7 7 7 | YTD 2Q YTD 3Q YTD 4Q rties sold FY12 YTD Target |
| | Arlington Homebuyer Assistance Program (HOME) ary and Activity: 'lington Homebuyers' Assistan | payment an assistance | useholds with down d closing cost Ar l | Economic Development and Capital Investment (CDP) |
| Progra Depar Develo payme eligible Arlingt purcha with a Homel incom purcha Tarran behalf | am, funded by a grant from the tment of Housing and Urban opment, provides up to \$10,00 ent and closing cost assistance e homebuyers purchase a hon ton. Up to \$20,000 is available ased in a target area, or for ho disabled household member. buyers must have good credit, buyer education class, have sta e, and contribute financially to ase. This program is administent of the City. | e US 00 in down to help ne in for homes useholds , attend able o the red by , Inc. on | 30 25 20 15 10 5 0 7TD 1Q # of assisted | Assistance Program |

Enhance and Preserve Neighborhoods

| | | - | profit org | gani | | nming to reach additional small business esources that expand the capacity of the |
|--|---|--|--|--------------------------|-----------------------|--|
| | Proiects | Perf | 0 | | | City Service Team (Department) |
| Impro agenc provis promo • P ai ir • P u tł | Projects Arlington Funding Information center programming expansion hary and Activity: we the capacity of Arlington for ies and small businesses through ties and small businesses through ties and small business sustain nd new business development formational training. rovide small business development formational training. rovide training for non-profit tilizing specific AFIC resources heir goals. Market and document the resources vailable in the AFIC. | Contact 8 non-profi on using t nonprofit bugh the rces that ability nt s on s to meet | creater contraction of the contr | ses iide Fu | and 60 instruction | City Service Team (Department) Neighborhoods (Library) mation Center Customers Served nd Qtr 3rd Qtr 4th Qtr |
| | | | | | DUSITIESSES SE | rved Nonprofits Served |

| | Enhance a | and Preserve Neighboi | <u>rhoods</u> |
|--|---|--|---|
| Go | al 2: Foster | healthy and attractive | neighborhoods |
| Objective 1: Foster | healthy and a | ttractive neighborhoods th maintenance, health, and animal codes | rough the enforcement of property |
| Projects | Per | formance Measures | City Service Team (Department) |
| 2.1.1 Multifamily Inspections Pilot Program | | n in citizen complaints to | Neighborhoods (Code Compliance Svcs) |
| Summary and Activity: | | | ly Inspection Pilot Program |
| Code Compliance will impleme year pilot program, utilizing a t vendor to perform Uniform Ph Condition Standards (UPCS) ins all multi-family apartment deve in Arlington. This program is in improve the physical condition family rental housing developm Arlington by migrating from the annual inspection protocol to a recognized set of standards that comprehensively assess the ph condition of multi-family apart Arlington. | hird party ysical spections of elopments ntended to of multi- nents in e City's a nationally at pysical | titizen complaints regarding multi- a of citizen complaints regarding multi- a of citizen complaints regarding multi- a of citizen complaints regarding multi- b of citizen complaints regarding multi- citizen complaints regarding multi- | FY11 YTD 1Q YTD 2Q YTD 3Q YTD FY12 FY12 FY12 4QFY12 Y12 Target - 5% decrease |
| 2.2.1 Arlington Home Improvement Incentive Program | Approve 10 | applications for AHIIP Ilting in over \$200K in | ential properties and neighborhoods Economic Development and Capital Investment (CDP) |
| (AHIIP) Summary and Activity: | | | |
| The Arlington Home Improvem Incentive Program provides a f incentive to residential propert making at least \$20,000 in imp to their properties. Property o | inancial ty owners rovements | | Home Improvement entive Program |

| | | | | | eighborl | | ala | |
|--|--|-------------------------------------|-----------------|---|-----------------|-------------|----------------------------|------------------------------------|
| | Objective 3: | | | | Measures | | | m (Donartmont |
| 2.3.1 | Projects Housing Rehabilitation Program | | | | itations, | | | im (Department nent and Capital |
| 2.3.1 | | | | - | projects | | ment (CDP) | |
| Sumn | hary and Activity: | | | | | | | |
| | lousing Rehabilitation Program is fund | ed | | | Housing | g Rehabilit | ation Progr | am |
| | igh grants from the US Department of | | | 60 — | | | | |
| | ing and Urban Development. It provid | es | | | | | | |
| | eservices to eligible owner occupied eholds: grants up to \$5,000 address | | 1 | 50 + | | | | |
| | gency repairs needed for recently | | Ë. | 40 - | | | | |
| | ring situations that are detrimental to | life, | Р | | | | | |
| | h or safety. Grants up to \$5,000 are us | | ro | 30 + | | | | |
| | ake units accessible to persons with a | | Number of Homes | 20 | | | | |
| | ility, and grants up to \$24,500 bring andard properties up to local standard | 10 | NC | | | | | |
| | nake energy efficient improvements. | | | 10 + | | | | |
| | am is administered by the Arlington | - | | 0 - | | | | |
| Housi | ing Authority. | | | 0 | YTD 1Q | YTD 2Q | YTD 3Q | YTD 4Q |
| 7/1/1 | activity operates on a program year: 1-6/30/12.) | | | | | | | |
| | 1-6/30/12.) Community Housing Development Organization: Acquisition/ | | | ubstano ehabili | | | nic Developn nent (CDP) | nent and Capital |
| 2.3.2 | 1-6/30/12.) Community Housing Development Organization: Acquisition/ Rehabilitation/ Resale | | | | | | | nent and Capital |
| 2.3.2 <u>Sumn</u> Using fundi Housi housi | 1-6/30/12.) Community Housing Development Organization: Acquisition/ Rehabilitation/ Resale nary and Activity: HOME Investment Partnership Progra ng provided by the US Department of ing and Urban Development, commun ing development organizations will acc | home am ity | es for r | ehabili | tation Acqui | Investr | nent (CDP) | |
| 2.3.2 Sumn Using fundi Housi and ro | 1-6/30/12.) Community Housing Development Organization: Acquisition/ Rehabilitation/ Resale nary and Activity: HOME Investment Partnership Progra ng provided by the US Department of ing and Urban Development, commun ing development organizations will acc ehabilitate substandard housing to | home am ity quire, | es for r | ehabili | tation Acqui | Investr | nent (CDP) | |
| 2.3.2 Sumn Using fundii Housi and re impro | 1-6/30/12.) Community Housing Development Organization: Acquisition/ Rehabilitation/ Resale nary and Activity: HOME Investment Partnership Progra ng provided by the US Department of ing and Urban Development, commun ing development organizations will acc | home am ity quire, | es for r | ehabili | tation Acqui | Investr | nent (CDP) | |
| 2.3.2 Sumn Using fundi Housi and ru impro incluo | L1-6/30/12.) Community Housing Development Organization: Acquisition/ Rehabilitation/ Resale nary and Activity: HOME Investment Partnership Progra ng provided by the US Department of ing and Urban Development, commun ing development organizations will acc ehabilitate substandard housing to pove neighborhoods. This activity may a | home am ity quire, also | es for r | ehabili | tation Acqui | Investr | nent (CDP) | |
| 2.3.2 Sumn Using fundi Housi and ru impro incluo | 1-6/30/12.) Community Housing Development Organization: Acquisition/ Rehabilitation/ Resale <u>nary and Activity:</u> HOME Investment Partnership Progra ng provided by the US Department of ing and Urban Development, commun ing development organizations will acc ehabilitate substandard housing to ove neighborhoods. This activity may de new construction activities. These | home am ity quire, also | es for r | ehabili | tation Acqui | Investr | nent (CDP) | |
| 2.3.2 Sumn Using fundi Housi and ru impro incluo | 1-6/30/12.) Community Housing Development Organization: Acquisition/ Rehabilitation/ Resale <u>nary and Activity:</u> HOME Investment Partnership Progra ng provided by the US Department of ing and Urban Development, commun ing development organizations will acc ehabilitate substandard housing to ove neighborhoods. This activity may de new construction activities. These | home am ity quire, also | | 6 - 5 - 4 - 3 - 2 - | tation Acqui | Investr | nent (CDP) | |
| 2.3.2 Sumn Using fundi Housi and ru impro incluo | 1-6/30/12.) Community Housing Development Organization: Acquisition/ Rehabilitation/ Resale <u>nary and Activity:</u> HOME Investment Partnership Progra ng provided by the US Department of ing and Urban Development, commun ing development organizations will acc ehabilitate substandard housing to ove neighborhoods. This activity may de new construction activities. These | home am ity quire, also | es for r | ehabili | tation Acqui | Investr | nent (CDP) | |
| 2.3.2 Sumn Using fundi Housi and re impro incluo | 1-6/30/12.) Community Housing Development Organization: Acquisition/ Rehabilitation/ Resale <u>nary and Activity:</u> HOME Investment Partnership Progra ng provided by the US Department of ing and Urban Development, commun ing development organizations will acc ehabilitate substandard housing to ove neighborhoods. This activity may de new construction activities. These | home am ity quire, also | es for r | 6 - 5 - 4 - 3 - 2 - | tation Acqui | Investr | nent (CDP) | |
| 2.3.2 Sumn Using fundii Housi and ro incluc proje | Community Housing Development Organization: Acquisition/ Rehabilitation/ Resale <u>mary and Activity:</u> HOME Investment Partnership Progra ng provided by the US Department of ing and Urban Development, commun ing development organizations will acc ehabilitate substandard housing to ove neighborhoods. This activity may a de new construction activities. These cts are monitored by Grants Managen | home am ity quire, also | es for r | 6 - 5 - 4 - 3 - 2 - 1 - | tation Acqui | Investr | nent (CDP) | & |
| 2.3.2 Sumn Using fundi Housi and ru impro incluc proje | 1-6/30/12.) Community Housing Development Organization: Acquisition/ Rehabilitation/ Resale <u>nary and Activity:</u> HOME Investment Partnership Progra ng provided by the US Department of ing and Urban Development, commun ing development organizations will acc ehabilitate substandard housing to ove neighborhoods. This activity may de new construction activities. These | home am ity quire, also | es for r | ehabili 6 - 5 - 4 - 3 - 1 - 0 - | Acqui | Investr | habilitation truction | & |

| Enna | nce and Preserve Neighbor | <u>hoods</u> |
|---|---|--|
| Projects | Performance Measures | City Service Team (Department) |
| | Weatherize 50 homes pending funding availability | Economic Development and Capital Investment (CDP) |
| Summary and Activity: | | |
| The Weatherization Assistance Program funded by a grant from the TX Departm of Housing and Community Affairs, and grant funding from Frontier Associates, funded by Oncor Electric Delivery and Atmos Gas. Funds are used to provide energy efficiency improvements to eligi Arlington residents. Up to \$6,500 in eligible improvements can be made, and include items such as attic and wall insulation, air infiltration measures, and repair and replacement of inefficient HV systems and appliances. This program is administered by the Arlington Housing Authority. | ble d /AC s | Atherization ance Program |
| - | Ne Pant d a re 2 be 0 Bid Project | Economic Development and Capital Investment (CDP) |

| | Enhance | and F | reserve Nei | ghborho | ods | | |
|--|--|--------------------------------|--|------------------|--------------------|------------------------|----------------|
| | Goal 3: Connect ne | ighbo | rhoods to ea | ach other | and City s | ervices | |
| | Objective 1: Educate the pe | t-ownii | ng public abou | t common | canine and fe | eline diseas | es |
| | Projects | 6 | Performance N | /leasures | City Se | rvice Team | (Department) |
| 3.1.1 | Public Animal Education Program | | ducation prograducation program detection program detection detection of the second se | | Neighborh Svcs) | oods (Code | e Compliance |
| In or | mary and Activity: der to educate the pet-owning public a mon canine and feline diseases, as well | | 4.5 - | Public Ani | mal Educat | ion Progra | Im |
| prese neigh prese distri outre | otic diseases, the City's veterinarian wil ent quarterly presentations in aborhoods. Along with the community entations, educational materials will be ibuted to citizens. This focused commu each program is intended to increase ar ness in Arlington. | nity | 4 3.5 3.5 2.5 2.5 2.1 2.1 1.5 1 <li< td=""><td>YTD 1Q FY12</td><td>YTD 2Q FY12</td><td>YTD 3Q FY12 rget</td><td>YTD 4Q FY12</td></li<> | YTD 1Q FY12 | YTD 2Q FY12 | YTD 3Q FY12 rget | YTD 4Q FY12 |
| (| Dbjective 2: Increase access library reso | | | | ough a partr | ership with | n the Meals on |
| 3.2.1 | Home Delivery of books to Meals | I | Wheels progra Client satisfac | | Neighborh | oods (Libra | ry) |
| 5.2.1 | on Wheels Clients | (as su | rveyed at the elot) of 90% | | Neighborn | | ii y) |
| | mary and Activity: | | | | | | |
| hom proje prog along | ease access to library resources for ebound citizens by implementing a pilo ect in partnership with the Meals on Wh ram to incorporate library materials del g with their meal. In collaboration with MOW staff, develo pilot program to deliver books to Meals Wheels (MOW) clients on a specified M | neels liver op a s on | | MC |)W Service I | Rating | |
| • | route. Implement the pilot project on specified route(s) Assess the effectiveness of the program through program usage and customer satisfaction surveys and plan for expans | 1 | | | | | |

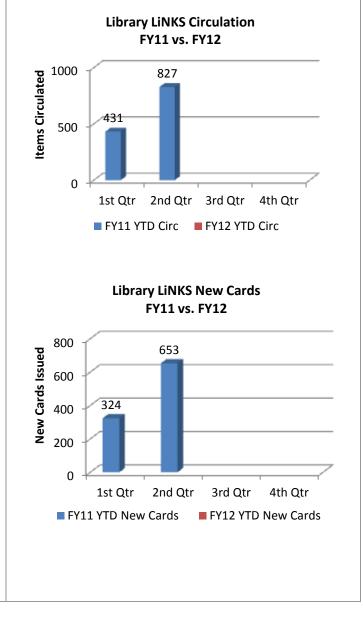
| | Lillance | anu | FIESEIVE NEIgIIDUIIIU | 005 |
|-------|---|----------------|---|--|
| | Objective 3: Increase access to librar | y servi | ces to residents without c | onvenient access to a library facility |
| | Projects | | Performance Measures | City Service Team (Department) |
| 3.3.1 | New Rolling Meadows LibraryLiNK site | incre LiNKS | ry LiNKS Circulation ases by 50% and Library i library card tration increases by 75% | Neighborhoods (Library) |
| | | | | |

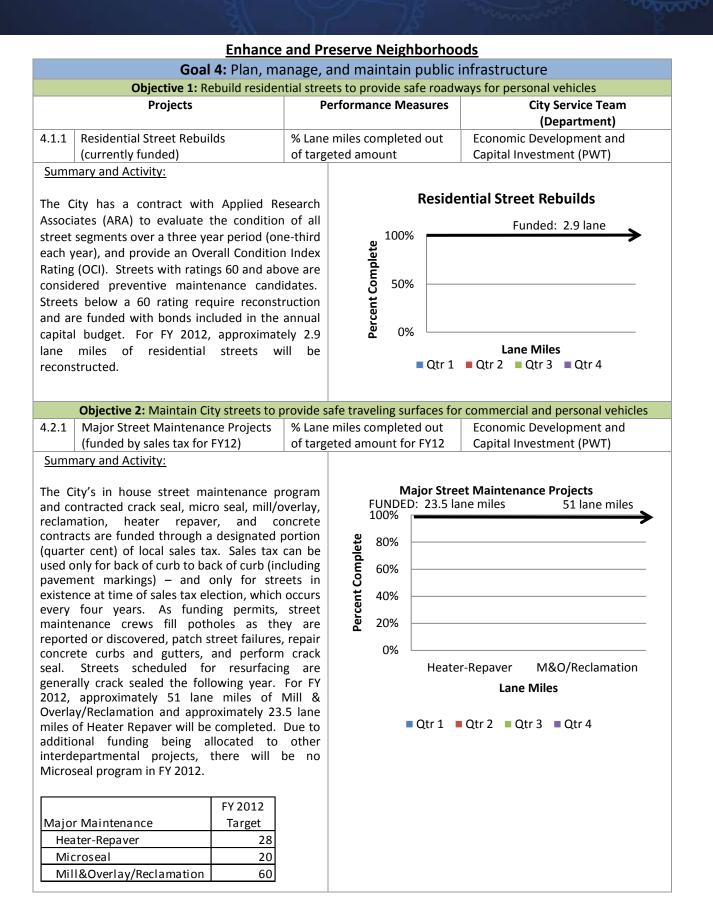
Enhance and Preserve Neighborhoods

Summary and Activity:

Increase access to library services to residents without convenient access to a library facility.

- Work with neighborhood leadership to plan for site location and services offered.
- Purchase and install equipment for a new LibraryLiNK site in (or adjacent to) the Rolling Meadows neighborhood through grant funding.
- Publicize site opening and evaluate usage.





Enhance and Preserve Neighborhoods

Key Performance Indicators by Program:

Police Department:

- % reduction in property crimes perceived as a major problem.
- % reduction in violent crimes perceived as major problem.

Community Development and Planning:

(AHA) Utilize available federal funding to provide safe, decent housing for eligible households. Target=95% utilization

(Grants) Manage sub-recipient use of awarded HOME, CDBG and ESG funding to meet the goals identified in the 2011 Action Plan. Target = 95% expenditure

Library:

- Number of business owners and nonprofit organizations served: Target = 25 nonprofits; 100 business owners
- Customer satisfaction rating of excellent for Arlington Funding Information Center services offered: Target: 90%
- Overall citizen satisfaction rating for neighborhood in terms of quality of life. Target = 70%

Cultural, Recreational, Learning Opportunities

Support lifelong learning, educational excellence, quality recreational services and amenities, and diverse, cultural, and artistic activities.

| | Con | | do avality foci | litics and a | | ~~~ | |
|---|--|---------------------------------|--|---------------------------------------|------------------------|--|----------------------|
| | | | de quality faci | | • • | | |
| | Objective 1: Enhan | - | | - | | | |
| | Projects | | nance Measures | | - | e Team (Depa | rtment) |
| 1.1.1 | Skateboard Design and Construction | Project Co | ompletion % | Neighbo | rhoods (P | arks) | |
| Summa | ary and Activity: | | | | | | |
| Summa | ary and Activity. | | Description | Estimated | Actual | Estimated | Actual |
| This nr | oject involves design and | | Description | Start | Start | Completion | Completion |
| | iction of a city-wide skate p | ark | Execute | Start | Start | 10/2011 | compiction |
| | in Vandergriff Park. | | design | | | 10/2011 | |
| | | | contract | | | | |
| | | | Design | 11/2011 | | 5/2012 | |
| | | | Bidding | N/A | N/A | 6/2012 | |
| | | | Construction | N/A | N/A | 7/2012 | |
| | | | contract | 1,7,7 | 1,7,7 | 772012 | |
| | | | approval | | | | |
| | | | | | | 1/2012 | |
| 1.2 | Crystal Canyon Natural | Project C | Construction | 9/2012 | rhoods (P | 4/2013 | |
| | Crystal Canyon Natural Area Construction | Project Co | Construction | | rhoods (P | | |
| 1.1.2 <u>Summa</u> | | Project Co | ompletion % | Neighbo | | arks) | |
| <u>Summa</u> | Area Construction ary and Activity: | | | Neighbo | Actual | arks) Estimated | Actual |
| <u>Summa</u> This pro | Area Construction ary and Activity: oject involves the construct | ion of a | ompletion % | Neighbo Estimated Start | Actual Start | arks) Estimated Completion | |
| Summa This pro | Area Construction ary and Activity: oject involves the construct le nature trail and a parking | ion of a lot on | Ompletion % Description Bidding | Neighbor Estimated Start N/A | Actual Start N/A | arks) Estimated Completion 8/2011 | |
| <u>Summa</u> This pro one mil Brown | Area Construction ary and Activity: oject involves the construct le nature trail and a parking Blvd. The Department is w | ion of a lot on orking in | Ompletion % Description Bidding Construction | Neighbo Estimated Start | Actual Start | arks) Estimated Completion | |
| <u>Summa</u> This pro one mil Brown partner | Area Construction ary and Activity: oject involves the construct le nature trail and a parking Blvd. The Department is w rship with the Arlington Sur | ion of a lot on orking in | Description % Description Bidding Construction contract | Neighbor Estimated Start N/A | Actual Start N/A | arks) Estimated Completion 8/2011 | |
| <u>Summa</u> This pro one mil Brown partner | Area Construction ary and Activity: oject involves the construct le nature trail and a parking Blvd. The Department is w | ion of a lot on orking in | Ompletion % Description Bidding Construction | Neighbor Estimated Start N/A | Actual Start N/A | arks) Estimated Completion 8/2011 | Actual Completion |

| | | 1 | ational, Learr | | | | • |
|---|---|-------------------------|--|----------------------------------|------------------------|---|----------------------|
| 4 4 2 | Projects | | ance Measures | | | ce Team (Depa | rtment) |
| 1.1.3 | Southwest Nature | Project Co | mpletion % | Neighbo | orhoods (F | Parks) | |
| Cumm | Preserve Construction | | | | | | |
| Summa | ary and Activity: | | Description | Estimated | Actual | Estimated | Actual |
| This nr | oject involves phase 1 const | ruction of | Description | Start | Start | Completion | Completion |
| | uthwest Nature Preserve. | | Bidding | N/A | N/A | 11/2011 | completion |
| | ements will include a parkir | ng lot. | Construction | N/A | N/A | 12/2011 | |
| concrete walk, outdoor educational area, | | | contract | ,,, | ,/ | 12,2011 | |
| boardwalk, erosion control, interpretive | | | approval | | | | |
| signage and an observation area. | | | Construction | 2/2012 | | 9/2012 | |
| | | | | | | | |
| | | | | | | | |
| 1.1.4 | Valley View Park | Project Co | mpletion % | Neighbo | orhoods (F | Parks) | |
| | Construction | Project Co | mpletion % | Neighbo | orhoods (F | Parks) | |
| | - | Project Co | mpletion % | Neighbo | rhoods (F | Parks) | |
| <u>Summa</u> | Construction ary and Activity: | | | Neighbo Estimated | rhoods (F | Parks) Estimated | Actual |
| <u>Summa</u> This is a | Construction | nstruction | mpletion % | | | | |
| <u>Summa</u> This is a of Valle | Construction ary and Activity: a CDBG project involving co | nstruction s include | | Estimated | Actual | Estimated | |
| Summa This is a of Valle a playg | Construction ary and Activity: a CDBG project involving co ey View Park. Improvement | nstruction s include | Description | Estimated Start | Actual Start | Estimated Completion | |
| Summa This is a of Valle a playg | Construction ary and Activity: a CDBG project involving co ey View Park. Improvement round, pavilion, walking tra | nstruction s include | Description Bidding Construction contract | Estimated Start N/A | Actual Start N/A | Estimated Completion 8/2011 | |
| Summa This is a of Valle a playg | Construction ary and Activity: a CDBG project involving co ey View Park. Improvement round, pavilion, walking tra | nstruction s include | Description Bidding Construction contract approval | Estimated Start N/A N/A | Actual Start N/A | Estimated Completion 8/2011 9/2011 | Actual Completion |
| This is a of Valle a playg | Construction ary and Activity: a CDBG project involving co ey View Park. Improvement round, pavilion, walking tra | nstruction s include | Description Bidding Construction contract | Estimated Start N/A | Actual Start N/A | Estimated Completion 8/2011 | |

| | | | eational, Lear | 1 | | | | | |
|--|--|------|--|--|-------------------|---|----------------------|--|--|
| | Projects | | erformance Mea | | | City Service Team (Department) | | | |
| l.1.5 | River Legacy Parks Playground | Proj | ect Completion % Neigh | | | eighborhoods (Parks) | | | |
| | Design and Construction | | | | | | | | |
| Summ | hary and Activity: | | | | | | | | |
| This pr | roject involves replacing the | | Description | Estimate | d Actual | Estimated | Actual | | |
| playground at River Legacy Parks. The | | | | Start | Start | Completion | Completion | | |
| existing playground will be demolished and | | | Design | N/A | 4/2011 | 10/2011 | • | | |
| replaced, as well as, the construction of at | | | Bidding | N/A | N/A | 11/2011 | | | |
| | our smaller play structures that w | | Construction | N/A | N/A | 12/2011 | | | |
| be loca | ated along a newly constructed pa | th. | contract | | | | | | |
| | | | approval | | | | | | |
| | | | Construction | 3/2012 | | 9/2012 | | | |
| | | | | | | | | | |
| 1.6 | Richard Simpson Park and Lake | Proj | act Completion 9 | // | Neighborh | node (Parks) | | | |
| 1.1.6 | Richard Simpson Park and Lake Room Site Design | Proj | ect Completion 9 | % | Neighborh | oods (Parks) | | | |
| | - | Proj | | | | · · · | | | |
| | Room Site Design | Proj | ect Completion S | Estimate | d Actual | Estimated | Actual | | |
| <u>Summ</u> | Room Site Design hary and Activity: | Proj | Description | Estimate Start | | Estimated Completion | Actual Completion | | |
| <u>Summ</u> This pr | Room Site Design hary and Activity: roject involves site planning and | Proj | Description Architect | Estimate | d Actual | Estimated | | | |
| <u>Summ</u> This pr design | Room Site Design hary and Activity: roject involves site planning and h of a new Lake Office and rental | Proj | Description Architect RFQ | Estimated Start 6/2011 | d Actual | Estimated Completion 7/2011 | | | |
| <u>Summ</u> This pr design | Room Site Design hary and Activity: roject involves site planning and h of a new Lake Office and rental | Proj | Description Architect RFQ Evaluate | Estimate Start | d Actual | Estimated Completion | | | |
| Summ This pr design | Room Site Design hary and Activity: roject involves site planning and h of a new Lake Office and rental | Proj | Description Architect RFQ | Estimated Start 6/2011 | d Actual | Estimated Completion 7/2011 | | | |
| Summ This pr design | Room Site Design hary and Activity: roject involves site planning and h of a new Lake Office and rental | Proj | Description Architect RFQ Evaluate proposals | Estimated Start 6/2011 8/2011 | d Actual Start | Estimated Completion 7/2011 8/2011 | | | |
| This pr | Room Site Design hary and Activity: roject involves site planning and h of a new Lake Office and rental | Proj | Description Architect RFQ Evaluate proposals Design | Estimated Start 6/2011 8/2011 | d Actual Start | Estimated Completion 7/2011 8/2011 | | | |

Cultural, Recreational, Learning Opportunities

| | <u>Cultural,</u> | Recre | ational, Lear | | ortunities | | | | |
|-------------------|--|-------|---|------------------------------|--------------------------------|-----------------------------------|----------------------|--|--|
| | | | rformance Mea | asures | City Service Team (Department) | | | | |
| 1.1.7 | Vandergriff Park Design | Proje | ect Completion | % | Neighborh | oods (Parks) | | | |
| This pr | Summary and Activity: This project involves constructing a looped valking trail, pavilion, landscaping and the | | Description Consultant | Estimated Start 8/2011 | Actual Start | Estimated Completion 8/2011 | Actual Completion | | |
| | uction of two new baseball fields. | | RFQ Evaluate | 9/2011 | | 9/2011 | | | |
| | | | Proposals Design contract approval | N/A | N/A | 10/2011 | | | |
| | | | Begin Design | 11/2011 | | 9/2012 | | | |
| | B.C. Barnes Park Construction ary and Activity: | Proje | ect Completion | % Estimate | | oods (Parks) Estimated | | | |
| This pr | | | | | | Estimateu | Actual | | |
| | roject involves renovation of B.C. | | | Start | Start | Completion | Actual Completion | | |
| | s Park, including a concrete trail, | | Bidding | Start N/A | Start N/A | Completion 8/2011 | | | |
| pavilio | s Park, including a concrete trail, on enhancements, playground ations, landscaping and irrigated o | | Construction contract | Start | Start | Completion | | | |
| pavilio renova | s Park, including a concrete trail, on enhancements, playground ations, landscaping and irrigated o | | Construction | Start N/A | Start N/A | Completion 8/2011 | | | |

Cultural, Recreational, Learning Opportunities

| | Projects | | erformance Mea | | | rvice Team (De | epartment) | |
|-------|---|------|------------------|----------|-----------------------|----------------|------------|--|
| 1.1.9 | Burl Wilkes Park Renovations | Proj | ect Completion % | / 0 | Neighborhoods (Parks) | | | |
| Sumr | Summary and Activity: | | | | | | | |
| | | | Description | Estimate | d Actual | Estimated | Actual | |
| The r | enovation of Burl Wilkes Park is fun | ded | | Start | Start | Completion | Completion | |
| throu | ugh CDBG grant. Improvements will | | Consultant | 7/2011 | | 7/2011 | | |
| inclu | de a pavilion, walking trail, skate spo | ot, | RFQ | | | | | |
| new | entry sign and landscaping. | | Evaluate | 8/2011 | | 8/2011 | | |
| | | | proposals | | | | | |
| | | | Execute | N/A | N/A | 10/2011 | | |
| | | | design | | | | | |
| | | | contract | | | | | |
| | | | Design | 11/2011 | | 4/2012 | | |
| | | | Bidding | N/A | N/A | 5/2012 | | |
| | | | Construction | N/A | N/A | 6/2012 | | |
| | | | contract | | | | | |
| | | | approval | | | | | |
| | | | Construction | 8/2012 | | 4/2013 | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |

Cultural, Recreational, Learning Opportunities

| | | onal, Learning Oppor | | | | | |
|--|-----------------------------------|---|--|--|--|--|--|
| Goal 2: Provide quality recreati | | • | ng opportunities to respond to | | | | |
| | | rse needs of citizens | | | | | |
| Objective 1: Improve the awarenes Projects | 1 | ation careers among elem erformance Measures | city Service Team (Department) | | | | |
| 2.1.1 Community Education | | faction with quality of | Economic Development and Capital | | | | |
| | prese | entations to classes and ort tours. Target = 90% | Investment (Aviation) | | | | |
| Summary and Activity: | | Satisfaction with Aviation Educational | | | | | |
| Improve the awareness of aviation careers among elementary and middle-school stud by providing onsite tours and speakers for school events. Teachers are surveyed to determine satisfaction with the programs provided. | ents | 100% 80% 60% 40% 20% 0% 1st Quarte | 2nd 3rd 4th r Quarter Quarter ar (Goal = 90% Satisfaction) | | | | |
| Objective 2: Improve browsability of t 2.2.1 Woodland West Branch New Popular Materials Library Model | as wel Woo Circu | ection and increase circula and adults, I as resources for seniors dland West Branch lation. Target = lation increase by 10% | ation of popular materials for children Neighborhoods (Library) | | | | |
| Summary and Activity: | | Woor | land West Circulation | | | | |
| Develop and implement a new popular materials library model at the Woodland W | /est | | FY11 vs. FY12 | | | | |
| Branch in order to improve the library brow experience for customers. Plan for a revised the interior layout ar collection organization at the Woodlar West Branch Library. Assess the collection and prepare colle development plan for the new model of service. Identify grant funding and prepare action plan for phased implementation | vsing nd nd ection of | 140000 120000 100000 6356 60000 40000 0 1st C | Qtr 2nd Qtr 3rd Qtr 4th Qtr | | | | |

| | <u>Cultural, Rec</u> | reatio | nal, Learning Op | portunities | | | | |
|---|--|--------------------------|---|--|--|--|--|--|
| | | - | | nch Library while continuing to ensure | | | | |
| | Projects | 1 | ices to citizens of so formance Measure | | | | | |
| 2.3.1 | Southeast Branch Library Structural | - | | Neighborhoods (Library) | | | | |
| | Issues | Tiojet | oject completion % Neighborhoods (Library) | | | | | |
| Sumr | mary and Activity: | | | | | | | |
| Brand conve South • 1 • 1 • 1 • 1 • 1 • 1 • 1 • 1 • 1 • 1 | itate the timely repair of the Southeast ch Library, while continuing to ensure enient library services to citizens of heast Arlington. Negotiate construction schedule with contractor and achieve work required to maintain the building; Work with neighborhood partners, such the Animal Services Center and the Airp ensure the continuation of children's programming as well as assuring that ac to materials is as convenient as possible | n as port to ccess | 1.25 1 0.75 1 0.75 0.5 0.5 0.25 0 | st Qtr 2nd Qtr 3rd Qtr 4th Qtr | | | | |
| | Objective 4: Increase the | numbe | r of Arlington citizer | ns utilizing library resources. | | | | |
| 2.4.1 | Adult Library Card Campaign | Borro | wer registration ses to 50% of the | Neighborhoods (Library) | | | | |
| Sumr | mary and Activity: | | Adu | Ilt Borrower Registration | | | | |
| Incro | ase the number of Arlington citizens ut | ilizina | 744 | % of Population | | | | |
| librar awar | ry resources though marketing and serv eness programs. | vice | Arlingto | on Population, 18 & older = 254,161 American Community Survey | | | | |
| • [k | Develop a "brand" identify for the Libra Develop new marketing materials that b brand recognition and promote the valu the library in the community, as well as promoting community collaboration wit | ouild ue of | Look 100% - 100\% - 100\% | | | | | |

| | | | | arning Oppo | |
|---|---|--|--|---|---|
| | - | 1 | | | reading to young children |
| 2.5.1 | Projects Early Literacy Program Expansion | Increa pictur | r formance ase circula re books a s by 15% | | City Service Team (Department) Neighborhoods (Library) |
| readi educ Arlin and c Libra I I I I I I I I I I I I I I I I I I I | ase the amount of time parents spend ng to young children through informat ation, and encouragement offered by gton Reads, the Library's literacy progr other community partners ry programs offered include: Expand Wee Read program to the Liter House mplement Lee Seras at 18 Title 1 elementary schools (fall/spring semest mplement Life Through Literacy at 6 A high schools (fall/spring semester) Submit grants for Technology for Todd and Stories to My Child programs mplement Technology for Toddlers an Stories to My Child if grants are awards | tion, ram racy er), ISD lers d | Percent of change | Picture F 100% 75% 50% 25% 0% 1st Qt | Circulation of e and Board Books EY11 vs. FY12 tr 2nd Qtr 3rd Qtr 4th Qtr picture and board books |
| 2.6.1 | Objective 6: Inc. New Arlington Reads Programming Location | Increa conta | | er of literacy or adult | s and resources. Neighborhoods (Library) |
| Incre resou the C • I • I • I • I • I | mary and Activity: ase access to literacy programs and urces by expanding service points with ity. Launch the new Literacy House locatio adjacent to the First United Methodist Church mplement expanded pre-GED and GEI programming through the new location Continue to explore additional workpla iteracy sites throughout the City. Market new service locations and cont to evaluate the most cost-effective me | in n D n ace inue | Percent of Change | Liter | acy Contact Hours FY11 vs. FY12 |

^...I:. ~ :.:

Cultural, Recreational, Learning Opportunities

Key Performance Indicators by Program:

Parks and Recreation:

Citizen satisfaction with quality of park and recreation programs and classes. Target = 90% Citizen satisfaction with overall quality of city parks. Target = 95%

Library:

Citizen satisfaction with overall Library services. Target = 95% % of residents with library cards Target = 50% Library materials per capita. Target = 1.75 items Circulation of library materials per capita. Target = 7.5

Assist to maintain TEA school district High school graduation rates

Safe Anywhere, All the Time

Develop and promote strategies that ensure visitors and citizens in neighborhoods and businesses are safe all the time.

| | • | - | | | engagem | | • | |
|--|---|---------------|---|-----------|-----------|----------------------------|-------------|-------------------------|
| | Objective 1: Create | 1 | | | | 1 | | |
| 1.1 | Projects Tactical Intelligence | Expai Conn | rformance nd Region ectivity a mation-Sh | ial nd | | City Servi Neighborho | | Department e) |
| umn | nary and Activity: | | | | 0. | 1 | | |
| he T ring | actical Intelligence Unit was created to real-time, actionable information to fi upervisors and command staff to supp | ront | 1 | 00 – | | Neighborh I Intelligenc | | h |
| | effective, efficient decision-making | | | | | | | |
| - | ding resource deployment. When tical analysis is delayed by several day | sor | Crim | 80 + | | | | |
| atistical analysis is delayed by several days or eks, supervisors must deploy resources to | | | art | 60 + | | | | |
| tac | k burgeoning crime trends in a reactio | nary | Total UCR Part I Crimes | 40 + | | | | |
| | ner. Tactical Intelligence gives supervis | | tal U | 20 - | | | | |
| | mation on newly identified trends muc r to the time the crimes are committed | | To | 0 - | | | | |
| crea | asing the likelihood of successfully essing or eliminating criminal activity. | ~, | | 0 + | Area 1 | Area 2 | | Area 3 |
| .2 | Gang Outreach | Redu 10% | ce rate of | reci | divism by | Neighborho | ods (Police | e) |
| ımr | nary and Activity: | | | | | | | |
| ecen | Police Department will track progress o Itly submitted Gang Outreach grant cation, which will fund a Gang Outreac | | | | Gang | g Recidivism | (new) | |
| - | dinator to help bring gang members ar | | peat | 100 | | | | |
| eir | families together with social service | | Total Number of Gang Repeat Offenders | 80 | | | | |
| - | nizations to address issues and encoura | age | f Gan Jers | 60 | | | | |
| <i>∾</i> -a | biding behavior. | | iber of Gar Offenders | 40 | | | | |
| | | | lumk O | 20 | | | | |
| | | | otal N | 0 | | | | 1 |
| | | | ц | | Q1 | Q2 | Q3 | Q4 |
| | | | | | | Repeat Offende | ers | |
| | | | | | | | | |

| Anywh | <u>ere, All the Time</u> | | | |
|--|---|---|--|---|
| | | | atistical dat | a represents |
| | • | 1 | | |
| Perf | ormance Measures | - | | |
| | | - | • | le |
| comple | ted – Target = 4 | Compliar | nce Svcs) | |
| oorhood effort to s. Staff es | 5 4 3 3 4 9 4 3 4 3 4 4 9 4 9 4 9 9 9 9 9 | YTD 2Q FY11 | e YTD 3Q FY11 | YTD 4Q FY1 |
| | forcement ng animal Perf Numbe | ng animal non-compliance activit Performance Measures Number of sweeps completed – Target = 4 Targeted A age 1 borhood effort to s. Staff es hsure yttp 1Q FY11 | forcement activity in neighborhood where stand animal non-compliance activities Performance Measures City Servent Number of sweeps Neighbor completed – Target = 4 Compliant Completed – Target = 4 Compliant borhood 5 es 3 hsure 1 forcement activity in neighborhood where stand Performance Measures City Server Number of sweeps Neighbor completed – Target = 4 Compliant Targeted Animal Coordination Initiative source 5 animal non-compliance activities 1 particular 7 animal non-compliance activities 1 animal non-completed – Target = 4 0 source 1 animal non-compliance activities 1 animal non-completed – Target = 4 1 animal no | forcement activity in neighborhood where statistical dat ng animal non-compliance activities Performance Measures City Service Team (Number of sweeps Neighborhoods (Coordinate of compliance Svcs) completed – Target = 4 Compliance Svcs) Targeted Animal Code Compliance Svcs Initiative oprhood effort to s. Staff es 3 nsure 5 4 page 1 y 1 < |

| Safe A | nywhere, All | the Time | <u>1</u> | |
|---|--|-------------------------------------|--|--|
| Goal 2: Plan, man | | | | |
| Objective 1: Keep street ligh | | | nal as possible at all times | |
| Projects | Performance M | Measures City Service Team (Departm | | |
| 5 | % street lights functioning. Target = 99% | | Economic Development and Capital Investment (PWT) | |
| Summary and Activity: | | | | |
| "Street Lights Operational" is calculated by dividing the number of street lights known to be out by the total number of street lights as of the day the report is requested. Non- | - ^{100%} | Street | Lights Operational Target: 99% | |
| functioning street lights are reported by citizens and by City employees working at night, and work orders are created for repair in the Cartegraph work order management software. Many are repaired within a few days of report; some take longer because of the need to repair underground wiring. | 0 40% | | Quarter | |
| | | | Quarter | |
| | | Qtr 1 | Qtr 2 Qtr 3 Qtr 4 | |
| Objective 2: Establish a 10 year rolling row | lacomont plan b | v the year | 2021 by replacing 4 E00 signs appually | |
| | of target numbe | | Economic Development and Capital | |
| Reflectivity Standards ye Summary and Activity: | ar. | | Investment (PWT) | |
| For the past several years the City has been installing signs that meet the new retro- reflectivity standards set by the federal | | gns and N | Marker Blades Replaced | |
| government. The city has now been divided | 100% | | \rightarrow | |
| into 225 grids for the purpose of sign | 80% ef | | | |
| replacement planning, in a concerted effort to establish a systematic 10 year replacement | 60% | | | |
| cycle. A pilot project was conducted that | ů – | | | |
| confirmed that inventorying the replacement | LCe | | | |
| dates of the current signs is necessary, and to configure the handheld technology used to | a 20% | | | |
| record inventory and sign replacement | 0% | | | |
| information into the Cartegraph asset | | | Number Replaced | |
| management system. The plan is to first replace all signs and marker blades with installation dates prior to $01/01/2003$ throughout the city, then go back through the city and replace all that were installed 01/01/2003 - 12/31/2010. Sign technicians | | Qtr 1 | ■ Qtr 2 ■ Qtr 3 ■ Qtr 4 | |

| | | e the selection of a publ | | AD system | | | |
|---|--|--|------------------------------|-------------------|-------------------|-----|--|
| Projects | Pe | rformance Measures | City Service Team (Departmen | | | | |
| 2.3.1 CAD System | | oject completed and emented | Neight | | | | |
| Summary and Activity: The City of Arlington's Computer Aided | Project Phases | Start Date | End Date | Days Completed | Days Remaining | | |
| Dispatch system has reached end of life. stable, functional CAD system is essential appropriately processing 9-1-1 calls and dispatching appropriate public safety | Vendor Presentations Develop Needs Assessment & Statement of Work | 7/1/2011 7/18/2011 | 7/22/2011 8/31/2011 | 19 2 | 2 42 | | |
| resources. A committee of Communication Services, Fire, Police and Purchasing staff will evaluate CAD systems and identify a vendor in FY12. | will | CAD Site Reviews,Develop Vendor Contract & Request M\C Approval | 9/1/2011 | 10/11/2011 | 0 | 83 | |
| | | Install, Configure, Test & Train | 12/5/2011 | 8/1/2012 | 0 | 378 | |
| | | Go Live Acceptance Period | 9/1/2012 | 11/30/2012 | 0 | 499 | |
| | | | | | | | |

| | Sat | fe An | <u>ywhere, All the Time</u> | |
|---|--|--------|---|---|
| | Goal 3: Use industry bes | t pra | ctices and policies to f | oster a safe environment |
| | Objective 1: P | rovide | appropriate timely public | safety services |
| | Projects | P | erformance Measures | City Service Team (Department) |
| 3.1.1 | Squad (light emergency response vehicle) Program | | I mileage saved from vy apparatus (Target 12, | Neighborhoods (Fire) |
| The Fir progra vehicle Arlingt | ary and Activity: re Department implemented a pilot im in FY 2011 to send a light response e to medical calls for service in east ton. Advantages of the Squad vehicle | are | | tal Heavy Fleet Mileage bided by Squad Program |
| | enance cost avoidance, and increased pility of heavy fleet response units. | | Lotal Mileage I 1 8.8 9.0 0.4 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0 0.2 0.3 0.4 0.2 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 | Langeburge por hor with an and a second |

| 3.2.1 | Projects | | JUICICSUIU | | | | |
|---|--|---------------------------------|---|---------------------------|-------------------------|--------------------|-------------|
| 3.2.1 | Projects | P | erformance | | sk incidents City Se | ervice Team (| Department) |
| | sUAS | Util redu accio quic | ize sUAS to ice officer ti dent investig | ultimately me on | Neighborh | | |
| The sl Syster came Arling meet vehicl time a fatalit | hary and Activity: DAS program (small Unmanned Aircom) vehicle, which is virtually a "flyin ra," is strictly regulated by the FAA a ston is working with that agency to all requirements. Ultimately, the le will help reduce officer investigati and traffic interruptions due to major by accidents, and will help bring a sa ution to high-risk SWAT incidents. | raft g and on or or | Avg. Hours to Investigate an Accident 10 7 10 9 10 10 10 10 10 10 10 10 10 10 | | cy Improve | Q3 Avg. Hours v | v) |
| | Objective 3: Incor | - | | - | | | |
| 3.3.1 | PTO Program | Traii new once | cessfully tra ning Officers , best-practi e fully incorp iculum | ; (PTOs) in ce program | Neighborh | noods (Police) |) |
| Summ | nary and Activity: | 1 | | | | | |
| Summary and Activity: The PTO (Patrol Training Officer) Program is the current best practice model for training new officers. Officers who complete the PTO Program are able to assume more responsibility more effectively and more quickly once released from the program, and generally perform more thorough initial investigations, etc. Making this significant curriculum changeover will take several months. | | | Total Number of Officers Trained Total Number of Officers Trained | Q1 | (PTO) Pro | gram (new) | - |
| | | | | | Officers Tr | rained | |

| | Objective 4: Improved quality of life in City | | | | | | | | | |
|-------|---|-----------------------------|--------------------------------|--|--|--|--|--|--|--|
| | Projects | Performance Measures | City Service Team (Department) | | | | | | | |
| 3.4.1 | Crime Reduction | Reduce UCR Part I Crimes | Neighborhoods (Police) | | | | | | | |
| | | and Injury Accidents by 10% | | | | | | | | |
| | | through various initiatives | | | | | | | | |

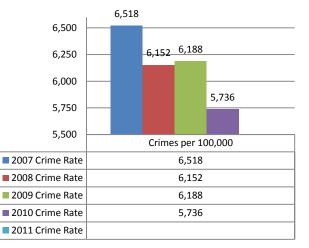
Summary and Activity:

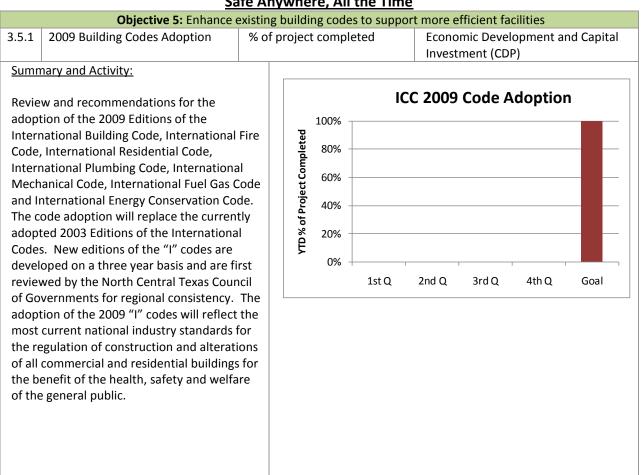
The DDACTS (Data-Driven Approaches to Crime and Traffic Safety) program will deter crime and accidents through analysis of locations where multiple crimes or accidents occur; giving supervisors the information needed to deploy resources to those targeted locations.

The overall crime rate will also be reduced as the following targeted initiatives are implemented:

- Reduce crime in East and West BEC (Building Equitable Communities) areas through creation of Community Watch Groups
- Focus on juvenile crime through enforcement and encouraging positive juvenile engagement in three apartment communities the South Foot Patrol area.
- Improve visitor/tourist experience in Entertainment District/South Retail District through partnerships
- Support safe boating initiatives through lake officer operations

Crime Rate Reduction Project





Safe Anywhere, All the Time

Key Performance Indicators by Program:

Police Department:

```
Investigations Program – % of UCR Part I crimes cleared. Target = 20%
```

Investigations Program - % of probable cause warrants cleared by Warrant Unit. Target = 90%

Fire Department

Workload Measures:

- 1. Dispatched Calls by department
- 2. Dispatched Fire calls by type
- 3. Total unit responses
- 4. Scheduled Fire Prevention inspections conducted (Target = 13,000)

Outcome Measures:

- 1. Average 9-1-1 call processing time (Target 30 secs)
- 2. Average response time for the first arriving unit on scene. (Target = 5.00 minutes)

Fire Prevention Program – Fire code violations cited. Target = 6,000

Code Compliance Services

Code Compliance – Maintain number of code activities completed. Target = 75,000 Code Compliance – Increase the % of valid violations reported by Code Rangers. Target = 85%

Community Development and Planning

Environmental Health Program - Maintain % of initial health inspections with satisfactory scores. Target = 96%

Building Inspections Program – Number of building inspections completed. Target = 27,000

Parks and Recreation

North and South District Programs - Safety of parks and recreation facilities. Target = 90%

Water Utilities

Water Treatment Program - % of time the Texas Commission on Environmental Quality requirements are met. Target = 100%

Information Technology

Application/Database Support Program – Tiburon CAD (Public Safety) system availability. Target = 99%

Coordinate Programs to Support Youth, Seniors, Families Partnering with community organizations and leveraging resources to create opportunities for youth, seniors and families that achieve success and responsible citizenship. **Goal 1:** Develop and expand partnerships in support of targeted initiatives **Objective 1:** Provide young people with alternatives to gang affiliation Projects **Performance Measures City Service Team (Department)** Our Community, Our Kids 1.1.1 Gang Membership Neighborhoods (Parks) **Project Completion %** Summary and Activity: **Gang Member Offenders** This is an ongoing collaboration to provide young people with alternatives to gang 1000 affiliation and increase the community's support for youth. A Steering Committee, 800 Gang Members Policy Committee and Action Teams are working to implement a strategic plan. 600 400 200 0 1st Qtr 2nd Qtr 3rd Qtr 4th Qtr **Objective 2:** Mentor youth through police youth partnership activities **Reduce Juvenile Crime** 1.2.1 **PAL Program** Neighborhoods (Police) Among PAL Participants By 10% Summary and Activity: Involvement in Juvenile Crime After PAL The Public Safety Athletic League (PAL) Participation (new) Program is a popular way to build relationships between police officers and 120 youth through planned activities and conflict 100 resolution training. A series of summer camps Number of Students and quarterly activities are being planned to 80 serve 120 youth (an increase from 90 last 60 year). Officers will collaborate with AISD to 40 identify students who will benefit from the program, create a "baseline" for those student 20 participants (juvenile crime and related 0 issues), and compare the baseline with any Total PAL Students Baseline Before PAL After PAL future activity during the upcoming school Participation year. 2011 2012

City of Arlington, Texas

| | Coordinate Progr | rams to | o Sup | port | : Youth, Se | niors, Fam | <u>nilies</u> | |
|--|--|---|--------------------|--------|--------------------------|--------------|---------------|-------------|
| | Objective 3: Reduce abs | sences a | and tai | rdine | ss at target so | hools throug | gh mediation | I |
| Projects Pe | | | | ance l | Measures | City Se | rvice Team (| Department) |
| 1.3.1 | Truancy Reduction Program | Reduce Absences At Identified Schools by 5% | | | | Neighbor | hoods (Police | 2) |
| Laund throu work Police citing refer inter "Pare truan With 30, 60 | nary and Activity: ch the "Failure to Attend School" prog ugh the Arlington Municipal Court. Th ing partnership with the Court, Arlingt e, AISD, and the Lena Pope Home invo students for failure to attend school ring those students/families to various vention programs including the Lena F ents With Loving Limits" Program. The coy of students who complete the Pare Loving Limits Program will be tracked 0, 90 and 120 days to determine tiveness. | is ton blves and s Pope e ents | Number of Students | 50 | mber of St With Lovin | | 90 Days | |

| (| | | Jupport | <u>Youth, Sen</u> | | | |
|---|--|--|----------------------------------|-------------------|-----------------------------------|--|--|
| | Goal 2: Provide community activ | ities, e | education | al opportur | ities, and services that are easy | | |
| | | | to acce | | | | |
| | Objective 1: Increase tons of | 1 | | | | | |
| | Projects | Performance Measures | | | City Service Team (Department) | | |
| 2.1.1 | Household Hazardous Waste | 1 | ference in to | - | Economic Development and Capital | | |
| | Program | | - | r compared | Investment (PWT) | | |
| Sumr | nary and Activity: | to las | st year | | | | |
| house oil, an off th Envire 30 an Cruise collect neigh schect Collect due t | City funds alternatives for proper dispo ehold hazardous waste such as paint, r nd pesticides. Arlington residents can he waste products free of charge a onmental Collection Center located n nd Loop 820, or take it to a free er" event in their neighborhood. A m ction unit called the Crud Cruiser aborhood parks on a rotating mo dule. ction numbers run about one month be o data transfer from the Environmenta ction Center | notor drop t the ear I- "Crud nobile visits onthly ehind | 20% W0 Collections %0 -20% | | Quarter | | |
| 2.2.1 | - | activa | | | | | |
| C | Meals on Wheels, Inc. of Tarrant | Serve | e 200 undup | eeds of senic | Economic Development and Capital | | |
| Sumr | County Grant Funding | 1 | e 200 undup | | 1 | | |
| Throu fundi Urbai orgar congi progr These | | Serve senio ant g and | e 200 undup | licated | Economic Development and Capital | | |

| | Coordinate Progra | | | | s of yout | |
|--|--|-------------------------------|------------------|-------------|-----------|--|
| | | | | | | |
| 2.3.1 L | Projects ocal Nonprofit Grant Funding for | | rforman | | | City Service Team (Department) Economic Development and Capital |
| | outh Services | Serve 1400 unduplicated youth | | | leu | Investment (CDP) |
| | ry and Activity: | youth | | | | investment (CDF) |
| <u></u> | <u>, , , , , , , , , , , , , , , , , , , </u> | | | | | |
| Through | Community Development Block Gra | ant | | | Gran | t Funded Youth |
| - | from the US Department of Housing | and | | uth rved | | Services |
| | Development, local non-profit | | | 100 - | | |
| - | ations provide services to eligible | | 12 | 200 - | | |
| - | n youth. Services include mentoring g, COA Parks Department program | 5, | 10 | 000 🗕 | | = # of youth |
| - | ships, foster child advocacy, and | | ε | 300 🕂 | | served |
| | onal programming. These projects a | re | ε | 500 🗕 | | FY12 YTD Target |
| | and monitored by Grants Manageme | | | 100 🕂 | | |
| | | | 2 | 200 + | _ | |
| | | | | 0 ∔ | | ┖╌╴┻╶╴╴┻╶╴ |
| | | | | | TD YT | |
| (This as | tivity operates on a program year: | | | | 1Q 20 | Q 3Q 4Q |
| • | 6/30/12.) | | | | | |
| ,, 1, 11 | 0,00,12.1 | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| 241 | Objective 4: Increase | 1 | | | ology and | I. |
| | Nobile Computer Lab Procurement and Implementation | Projec | ct compl | etion % | | Neighborhoods (Library) |
| | ry and Activity: | | | | | |
| | | | | | | |
| Increase | e public access to technology and lib | rary | | | Mo | bile Computer Lab |
| | es by bringing public technology serv | vices | | | | Project |
| - | mobile service delivery. | | | | _ | |
| | velop specifications and hold bid pro nplete purchasing process | cess | | 100% | Í | |
| | rk with Fleet Management to incorp vehicle into city assets | orate | leted | 75% | | |
| | velop marketing and documentation | for | umo' | 50% | | |
| | vice | | t t | | | |
| ser | | | - <u>-</u> | | | |
| ser ● Ma | rket service | | - Long | 25% | | |
| serMaTra | | | Percent Complete | 25% | | |
| serMaTra | rket service in staff on resource usage (driving, | | Percer | 25% 0% | | |
| serMaTra | rket service in staff on resource usage (driving, | | Derrer | - | 1st Qt | tr 2nd Qtr 3rd Qtr 4th Qtr |
| serMaTra | rket service in staff on resource usage (driving, | | Dercer | - | | tr 2nd Qtr 3rd Qtr 4th Qtr |
| serMaTra | rket service in staff on resource usage (driving, | | Dercer | - | | tr 2nd Qtr 3rd Qtr 4th Qtr |
| serMaTra | rket service in staff on resource usage (driving, | | Derrer | - | | tr 2nd Qtr 3rd Qtr 4th Qtr |

| | | | Support Youth, Senio | | | | | |
|--|--|---|---|---|--|--|--|--|
| | - | | no access services offered by the Library's Youth Technology uild academic success and job skills | | | | | |
| | Projects | 1 | formance Measures | City Service Team (Department) | | | | |
| 2.5.1 Sumn | Youth Technology Center Program Development nary and Activity: | | | | | | | |
| acade A S iii p C S a C p p Z p f | ed by the Library's YTC's in order to buil emic success and job skills. At the East Branch YTC, develop structur cience and math programming aimed a mproving job readiness utilizing commu partnerships and volunteers. Continue to expand arts programming a studio through new equipment and soft acquisitions Develop a more defined focus and struct programming at the Northeast Branch T Cone that contributes to increased acade performance at Nichols Junior High Scho ew issues with problem behavior in the vicinity of the branch library | red t nity t The ware tured een emic | 100% 75% 50% 25% 0% 1st Q | Tr 2nd Qtr 3rd Qtr 4th Qtr New MyCards issue | | | | |
| 2.6.1 | Objective 6: Increase access to librar Home School Program Development and Marketing | Increa | ces and service for the A se program attendance me school programs by | rlington home school community Neighborhoods (Library) | | | | |
| Increa resou comn schoc • S p • E | nary and Activity: ase access to learning and recreational proces for the Arlington home school nunity to supplement and support their of experience. Survey local home school groups to eval program/service needs Develop a schedule of monthly structure programs for home school families Develop marketing and pathfinder documentation to serve target audience | uate ed | 100% 75% 50% 25% 0% | tr 2nd Qtr 3rd Qtr 4th Qtr | | | | |
| | | | | Program Attendance | | | | |

| | <u>Coordinate Progra</u> | ms to | Suppor | τ γουτ | n, Seni | ors, Fami | ies | |
|--------|---|-----------|-------------------|---------|------------|---------------|-------------|----------------|
| 0 | Objective 7: Develop a core group of ser | nior libr | ary advoc | ates wh | no will ac | lvise library | staff on t | he development |
| | | | of | | | | | |
| | services for seniors, as we | ell as pe | | service | projects | that benefi | t the libra | rv |
| | Projects | - | rformanc | | | | | (Department) |
| 2.7.1 | Senior Library Corps | | ment thre | | | - | hoods (Lik | · · · |
| | | · · | ated by g | | | | (| |
| Sumn | hary and Activity: | 0 | | | | | | |
| | | | | | | | | |
| Devel | lop a core group of senior library advoc | ates | | | Senior | Library Co | rps Proje | ct |
| 1 | will advise library staff on the developm | | | | | | | |
| of ser | rvices for seniors, as well as performing | | | 100% | | | | |
| servio | ce projects that benefit the library. | | | 100/0 | | | | |
| • | Evaluate current resources and program | ns for | σ | | | | | |
| | seniors and contact local senior | | Percent Completed | 75% | ſ | | | |
| | organizations for input | | du | | | | | |
| | Market and invite participation (goal 12 | | Con | 50% | | | | |
| | individuals meet once a month with sta | aff | ut (| | | | | |
| | facilitator) | | rce | | | | | |
| | Determine needs and goals | | Ре | 25% | ſ | | | |
| | Develop programs | | | | | | | |
| | Develop marketing and pathfinder | | | 0% | | i | | |
| | documentation to serve target audienc | e | | | 1st Qt | r 2nd Qtr | 3rd Qtr | 4th Qtr |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |

Coordinate Programs to Support Youth, Seniors, Families

Key Performance Indicators by Program:

Police/Fire Department:

Increase Public Safety Athletic League participation. Target = 120 Students

Library:

% of Arlington youth (children and teens) with library card. Target = 50%

% of Arlington students participating in Summer Reading Club Target = 25%

Citizen satisfaction with overall quality of libraries. Target = 95% good or excellent

Parks:

Citizen satisfaction with overall quality of city parks. Target = 95%

Satisfaction with quality of park and recreation programs and classes. Target = 90% Community Development and Planning:

of organizations funded with CDBG to provide meals to seniors. Target = 2

of seniors served and # of meals provided each year. Target = 200 seniors and 7,000 meals

of organizations funded with CDBG to provide youth services. Target = 6

of youth served each year. Target = 1,500

Capital Investment

Support continuation of strategic and long-term processes to identify, fund, and maintain capital improvements consistent with financial policies.

| | Objective 1: Provide infrastru | icture | and capital budgets and equipment improvement | nts that will sustain the Airport's mission | | | | | |
|--|---|---|--|---|--|--|--|--|--|
| | | | rporate airport of choice in | | | | | | |
| | Projects | - | erformance Measures | City Service Team (Department) | | | | | |
| .1.1 | West Parallel Taxiway | Desig | gn milestones are | Economic Development and Capital | | | | | |
| | Design | achie | eved | Investment (Aviation) | | | | | |
| | | 100% | 6 project schedule | | | | | | |
| | | perfo | ormance | | | | | | |
| Sumr | nary and Activity: | | West Taxiway Design | | | | | | |
| | | | Select of Engineering F | īrm | | | | | |
| - | n phase of a portion of the wes | | | | | | | | |
| | lel taxiway to facilitate air acces | | Design Fee Negotiations (TxD | (TC | | | | | |
| | irport's West Development Are | a for | | | | | | | |
| | ional revenue-producing land | | Pre-Design Meeti | ings | | | | | |
| | s. Future portions of the taxiwa e completed as grant funding | зy | Design Complet | tion 1 | | | | | |
| | nes available. | | Design complet | | | | | | |
| | | | Design Package Rev | eiw | | | | | |
| | | | | | | | | | |
| | | | Evaluate Project Design and C | ost | | | | | |
| | | | | 2-11 7-11 12-11 5-12 | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | 1 | | | | | | | | |
| .1.2 | Terminal Building Finish- | - | gn and construction | Economic Development and Capital | | | | | |
| .1.2 | Terminal Building Finish- Out | miles | stones are achieved | Economic Development and Capital Investment (Aviation) | | | | | |
| .1.2 | - | miles | stones are achieved 6 project schedule | | | | | | |
| | Out | miles | stones are achieved | | | | | | |
| | - | miles | stones are achieved 6 project schedule | Investment (Aviation) | | | | | |
| | Out nary and Activity: | miles 100% perfo | tones are achieved 6 project schedule prmance | Investment (Aviation) | | | | | |
| <u>Sumr</u> The r | Out nary and Activity: ew Airport Terminal Building w | miles 100% perfo | stones are achieved 6 project schedule ormance Terminal Building Off | Investment (Aviation) | | | | | |
| Sumr The r | Out nary and Activity: ew Airport Terminal Building w leted in December 2010 with | miles 100% perfo | tones are achieved 6 project schedule prmance | Investment (Aviation) | | | | | |
| Gumr The r comp | Out nary and Activity: ew Airport Terminal Building w leted in December 2010 with oximately 3,220 square feet of | miles 100% perfo as | stones are achieved 6 project schedule ormance Terminal Building Off | Investment (Aviation) | | | | | |
| Sumr The r comp appro easa | Out nary and Activity: ew Airport Terminal Building w leted in December 2010 with oximately 3,220 square feet of ble finished office space, replac | miles 100% perfo as | stones are achieved 6 project schedule ormance Terminal Building Off Preliminary Design of Office S | Investment (Aviation) | | | | | |
| Sumr The r comp appro leasa the fo | Out nary and Activity: ew Airport Terminal Building w leted in December 2010 with oximately 3,220 square feet of ble finished office space, replac ormer terminal building which h | miles 100% perfo as ing ad | stones are achieved 6 project schedule ormance Terminal Building Off Preliminary Design of Office S | Investment (Aviation) | | | | | |
| Sumr The r comp easa the fo 2,420 | Out nary and Activity: new Airport Terminal Building w leted in December 2010 with oximately 3,220 square feet of ble finished office space, replac ormer terminal building which h 9 square feet. The new termina | miles 100% perfo as ing iad | tones are achieved project schedule mmance Terminal Building Off Preliminary Design of Office S Preliminary Cost Esti | Investment (Aviation) | | | | | |
| Sumr The r comp easa the fo 2,420 ouild | Out nary and Activity: ew Airport Terminal Building w leted in December 2010 with oximately 3,220 square feet of ble finished office space, replac ormer terminal building which h | miles 100% perfo as ing iad I f | tones are achieved project schedule mmance Terminal Building Off Preliminary Design of Office S Preliminary Cost Esti | Investment (Aviation) | | | | | |
| Sumr The r comp appro easa the fo 2,420 ouild unfin | Out nary and Activity: ew Airport Terminal Building w leted in December 2010 with oximately 3,220 square feet of ble finished office space, replac ormer terminal building which h square feet. The new termina ing also has 1,500 square feet o | miles 100% perfo as ing iad I f | tones are achieved project schedule Terminal Building Off Preliminary Design of Office S Preliminary Cost Esti Finalize D Request for | Investment (Aviation) | | | | | |
| Fhe r Comp appro easa che fo 2,42C ouild unfin | Out nary and Activity: ew Airport Terminal Building w leted in December 2010 with oximately 3,220 square feet of ble finished office space, replac ormer terminal building which h square feet. The new termina ing also has 1,500 square feet o ished speculative office space t | miles 100% perfo as ing had f o be | stones are achieved 6 project schedule ormance Terminal Building Off Preliminary Design of Office S Preliminary Cost Esti Finalize D | Investment (Aviation) | | | | | |
| Sumr The r comp easa che f c 2,42C ouild unfin iinish office | Out <u>mary and Activity:</u> we Airport Terminal Building we we be a set of the set of th | miles 100% perfo as ing iad f o be -out | tones are achieved project schedule prmance Terminal Building Off Preliminary Design of Office S Preliminary Cost Esti Finalize D Request for Selection of Contr | Investment (Aviation) | | | | | |
| Sumr The r comp appro leasa the fo 2,420 build unfin finish coffice is cor | Out <u>mary and Activity:</u> we Airport Terminal Building we leted in December 2010 with poximately 3,220 square feet of ble finished office space, replace pormer terminal building which how or square feet. The new terminal ing also has 1,500 square feet of ished speculative office space to e of the space grows. When the finish- | miles 100% perfo as ing ad f o be -out | tones are achieved project schedule Terminal Building Off Preliminary Design of Office S Preliminary Cost Esti Finalize D Request for | Investment (Aviation) | | | | | |
| Eumr Che r comp appro easa che fo 2,420 ouild unfin iinish office s cor will h | Out <u>nary and Activity:</u> ew Airport Terminal Building w leted in December 2010 with oximately 3,220 square feet of ble finished office space, replac ormer terminal building which h square feet. The new termina ing also has 1,500 square feet o ished speculative office space t ed out as demand for terminal space grows. When the finish- nplete, the new terminal building | miles 100% perfo as ing ad f o be -out | tones are achieved project schedule prmance Terminal Building Off Preliminary Design of Office S Preliminary Cost Esti Finalize D Request for Selection of Contr | Investment (Aviation) | | | | | |

| | | | - |
|--|--|---|--|
| | | | City Service Team (Department) |
| | | | Economic Development and Capital |
| the am | ount targeted | for FY12 | Investment (PWT) |
| dentify epair, e in flows 7. The n the tial risk | Cc 100% 80% 60% 40% 20% 0% | | Linear Feet Outr 2 Outr 3 Outr 4 |
| % lane | miles complet | ed out of for FY12 | Economic Development and Capital Investment (PWT) |
| rovides at have ce. The current For FY timated | 100% 80% 60% 40% 20% 0% | | Example A constraints of the second s |
| | dentify epair, e in lows . The the the tial risk darteria % lane the am rovides at have ce. The current For FY | A contract of the amount targeted of the amount targeted of the tial risk | dentify epair, e in lows . The the tial risk d arterials to provide safe roadway % lane miles completed out of the amount targeted for FY12 rovides at have ce. The current For FY iimated 100% 40% 20% 0% Qtr 1 100% Qtr 1 100% 0% Art |

| | Objective 4: Connec | | tal Investmer Street from just | | IH 20 to | Bardin | Road | | | |
|---|--|---------|---|-----------------------|-------------|-----------------------------|---|--|--|--|
| 1.4.1 | South Center Street Bridge | Design | n (and construction if Economic Development and Cap | | | | | | | |
| | | funded) | Phase Schedule | | Inves | tment (F | PWT) | | | |
| Summ | hary and Activity: | | F | | | | | | | |
| | | | | | er/IH20 De | | | | | |
| A prid | prity for the City and its economic | | Resubmit Schematic | Schedule 5/27/2011 | Actual | Approved | Comments | | | |
| | opment efforts is the construction of | fthe | | 5/2//2011 | 5/20/2011 | | | | | |
| | Center Street bridge over IH20 and | | Bridge Layout | 5/27/2011 | 5/26/2011 | | | | | |
| | ection to Bardin Road. This connection | | | 1 | | | | | | |
| | | | Plans, Specs, | | | | Cannot submit until receive | | | |
| improve mobility and access to the Arlington Municipal Airport opening up development opportunities on the west side of the airport as well as Tarrant County College and the area | | | Estimates (PSE) 30% | N/A | | | comments on bridge layout. 60% ready so will skip 30%. | | | |
| | | 60% | 9/29/2011 | | | 00% ready so will skip 50%. | | | | |
| | | 90% | 1/11/2012 | | | | | | | |
| | | ea | Final | 4/18/2012 | | | | | | |
| north | of IH20 between South Collins Stree | t and | - | | | | | | | |
| Matlo | ock Road. Design of the project is | | Environmental Assessment | 7/1/2011 | | | Cannot submit until schematic approved. | | | |
| under | way and requires extensive coordina | ation | Assessment | | | | approved. | | | |
| | Texas Departments of Transportation | | Design Complete | 7/31/2012 | | | The overall completion is | | | |
| | design is complete, right-of-way | | | | | | currently being determined by | | | |
| | sition and construction can proceed | once | | | | | the EA schedule. | | | |
| • | • | Unce | Noto: The shows date | | conchio tim | ofrom oc for | TxDOT reviews. We will meet | | | |
| Turiuii | ng is secured. | | with TxDOT as needed | | | | TXDOT Teviews. We will meet | | | |
| | | | | | , | | | | | |
| | | | | | | | | | | |
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| | | | | | | | | | | |

Capital Investment

Key Performance Indicators by Program:

Public Works and Transportation:

% paved lane miles currently assessed to be in satisfactory or better condition (OCI \ge 70). Target = 70%

Focus on Mobility

Create a safe, multi-modal network and provide regional connectivity for a greater variety of traveling options for residents, businesses, and visitors.

| | Goal 1: Explore | creati | ve, alternative | e transpor | tation op | portunities | | | |
|-------|-----------------------------------|----------------|-------------------|----------------|--------------------------------|-------------|------------|--|--|
| | Objective | 1: Prov | vide hike and bik | e trails for g | reater mob | oility | | | |
| | Projects | Pei | rformance Meas | ures | City Service Team (Department) | | | | |
| 1.1.1 | Bowman Branch Linear Park | Projec | t Completion % | | Neighborho | ods (Parks) | | | |
| | Trail Design and Construction | | | | | | | | |
| Sumr | nary and Activity: | | | | | | <u> </u> | | |
| | | | Description | Estimated | Actual | Estimated | Actual | | |
| | project involves design and | | | Start | Start | Completion | Completion | | |
| | ruction of trails at Bowman Bran | | Design | N/A | 9/2009 | 11/2011 | | | |
| Linea | r Park. Substantial completion is | likely | Bidding | N/A | N/A | 1/2012 | | | |
| in FY | 2013. | | Construction | N/A | N/A | 2/2012 | | | |
| | | | contract | | | | | | |
| | | | approval | | | | | | |
| | | | Construction | 3/2012 | | 4/2013 | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
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| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |

| | | | Focus on Mobilit | ty | | | | | | | | |
|------------------------|--|-------|--|--------------------------------|---------------|-----------------------|--|--|--|--|--|--|
| | Goal 2: M | laint | ain and enhance the Cit | y's transpo | ortation ne | etwork | | | | | | |
| | Objective 1: Provide infra | | cture and equipment improve | | | the Airport's mission | | | | | | |
| | | | he corporate airport of choic | | | | | | | | | |
| | Projects | | Performance Measures | City Service Team (Department) | | | | | | | | |
| 2.1.1 | Air-to-Air and Ground | Pro | ject Completion % | | | ent and Capital | | | | | | |
| Current | Radio Replacement | | | Investme | nt (Aviation) |) | | | | | | |
| Air-to | <u>mary and Activity:</u> p-Air Radio System at the Ai ic Control Tower must be | r | Air Traffic Control Ra | adio Repla | cement | | | | | | | |
| repla Proje Octo | ced due to obsolescence. ect is expected to begin ber 1^{st} and be completed by ary 1^{st} . | / | Equipment Order | | | | | | | | | |
| | | | Installation & Testing, and Certification | | | | | | | | | |
| | | | 08-11 | 09-11 1 | 0-11 11-12 | 1 12-11 | | | | | | |

| | | <u>Foc</u> | us on Mobility | |
|--|--|---|---|--|
| | • | | | ting transportation systems |
| | | - | | over time, to optimize travel times |
| 244 | Projects | | formance Measures | City Service Team (Department) |
| 3.1.1 | Signal Timing | | imes on major rs compared to target | Economic Development and Capital Investment (PWT) |
| Sumn | nary and Activity: | cornuo | | |
| Coop One a main thoro segm times Meas and shoul the tr due | It times are documented quarter er, Collins, Division, and Pioneer Pa goal of the traffic engineering grou tain optimum travel times on oughfares. Quarterly, staff drive the ents shown below, measure the s using GPS, and calculate average urements are taken between 9:0 4:00 p.m. to check "normal" flow d be within 10% of the goal time raffic engineers. A deviation of +/- to variances in congestion levels, ents, seasonal traffic patterns, and ged by emergency vehicles. | rkway. p is to major street travel times. 0 a.m. v, and set by 10% is traffic | - | ng - Northbound Cooper n I-30 to Turner Warnell ents: Goal: 21 min 9 sec Qtr 1 Qtr 2 Qtr 2 Qtr 3 Qtr 4 |
| | Objective 2: Construct | new bo | nd funded signals when | warranted and budgeted |
| 3.2.1 | Signal Rebuilds and New Signal | % of ta | rget number of signals | Economic Development and Capital |
| | Construction | constru | icted | Investment (PWT) |
| Eight const due t locati bond signa throu | nary and Activity: signal projects are planned for in ruction in FY 2012, including five re to street widening and three new ons. Most were funded through th election. City staff are able to co ls more economically than cont gh economies of scale and by ng existing staff. | ebuilds signal e 2008 nstruct ractors | Signal Re 100% 80% 60% 40% 20% 0% | builds and New Signal Construction Target: 8 Signals |

| | | Focus (| <u>on Mobility</u> | |
|--|--|--|---------------------|--------------------------------|
| | Objectiv | ve 3: Implei | ment the Comprehens | ive Plan |
| | Projects | Perfo | rmance Measures | City Service Team (Department) |
| 3.3.1 | Hike and Bike Plan | % of Plan | implemented | Economic Development and |
| | | | | Capital Investment (CDP) |
| Sumr | nary and Activity: | | | |
| and t Depa be co city-v comp stree throu adjac varie | s a joint project between Parks and R he Community Development and Pla rtments that started November 2009 impleted in FY2011. The project will vide master plan to guide the develop prehensive system of off-street trails a t facilities connecting users to key de ighout the City, provide connections ent cities, provide opportunities for a ty of recreational activities and encou- native modes of transportation | nning and will create a oment of a and on- stinations to a wide | | |

Б. Mahilit

Focus on Mobility

Key Performance Indicators by Program:

Public Works and Transportation:

Citizen ratings of road condition as "good" or "mostly good." Target = 80% Average time in working days to complete pothole repairs. Target = 3

Aviation:

Hangar occupancy rate. Target = 100%

Protect From Flooding and Erosion

Develop strategies and leverage resources to protect people and property from the impact of erosion and flooding.

| Goal 1: I Objective 1: Preserve Projects 1.1.1 Rush Creek Mitigation Plan Summary and Activity: This project involves reclamation and restoration of floodplain in the Wood Park Addition. Park Addition. Objective 2: Con 1.1.2 Johnson Creek Feasibility Study | e and main Pe Projec | rformance Meas tt Completion % Description Demolition of homes Design Construction | n an environ sures Estimated Start 6/2011 10/2011 6/2012 | Neighborho | esponsible mar rvice Team (De bods (Parks) Estimated Completion 3/2012 4/2012 3/2013 | |
|--|----------------------------|--|--|---|---|----------------------|
| Projects 1.1.1 Rush Creek Mitigation Plan Summary and Activity: This project involves reclamation and restoration of floodplain in the Wood Park Addition. Park Addition. Objective 2: Con 1.1.2 Johnson Creek Feasibility | struct nev | rformance Meas tt Completion % Description Of homes Design Construction | sures Estimated Start 6/2011 10/2011 6/2012 | City Ser Neighborho I Actual Start | Estimated Completion 3/2012 4/2012 3/2013 | epartment) Actual |
| 1.1.1 Rush Creek Mitigation Plan Summary and Activity: This project involves reclamation and restoration of floodplain in the Wood Park Addition. Park Addition. Objective 2: Con 1.1.2 Johnson Creek Feasibility | Project odland | t Completion % Description Demolition of homes Design Construction | Estimated Start 6/2011 10/2011 6/2012 | Neighborho | Estimated Completion 3/2012 4/2012 3/2013 | Actual |
| Summary and Activity: This project involves reclamation an restoration of floodplain in the Wood Park Addition. Park Addition. Objective 2: Contemport 1.1.2 Johnson Creek Feasibility | dland struct nev | Description Demolition of homes Design Construction | Estimated Start 6/2011 10/2011 6/2012 | Actual Start | Estimated Completion 3/2012 4/2012 3/2013 and budgeted | |
| This project involves reclamation an restoration of floodplain in the Wood Park Addition. Park Addition. Objective 2: Con 1.1.2 | odland struct nev | Demolition of homes Design Construction | Start 6/2011 10/2011 6/2012 | warranted | Completion 3/2012 4/2012 3/2013 | |
| restoration of floodplain in the Woo Park Addition. Objective 2: Con 1.1.2 Johnson Creek Feasibility | odland struct nev | Demolition of homes Design Construction | Start 6/2011 10/2011 6/2012 | warranted | Completion 3/2012 4/2012 3/2013 | |
| restoration of floodplain in the Woo Park Addition. Objective 2: Con 1.1.2 Johnson Creek Feasibility | odland struct nev | of homes Design Construction | 6/2011 10/2011 6/2012 | warranted | 3/2012 4/2012 3/2013 and budgeted | Completion |
| Park Addition. Objective 2: Con 1.1.2 Johnson Creek Feasibility | struct nev | of homes Design Construction | 10/2011 6/2012 | | 4/2012 3/2013 and budgeted | |
| Objective 2: Con 1.1.2 Johnson Creek Feasibility | | Design Construction | 6/2012 gnals when | | 3/2013 and budgeted | |
| 1.1.2 Johnson Creek Feasibility | | Construction | 6/2012 gnals when | | 3/2013 and budgeted | |
| 1.1.2 Johnson Creek Feasibility | | v bond funded si | gnals when | | and budgeted | |
| 1.1.2 Johnson Creek Feasibility | | | - | | | |
| 1.1.2 Johnson Creek Feasibility | | | - | | | |
| | Proied | t Completion % | | Neighborh | ode (Darke) | |
| Study | -, | • | | Neighborne | | |
| | | | | | | |
| Summary and Activity: | | Description | F - 4 ¹ 4 | | E ation at a d | A |
| This project involves the continuation | on of | Description | Estimated | | Estimated | Actual |
| work with the US Army Corps of Eng | | Conceptual | Start | Start 2/2009 | Completion 9/2012 | Completion |
| to prepare documentation necessar | | planning | | 2/2009 | 5/2012 | |
| complete the NEPA process, as well | | NEPA | 10/2012 | | 12/2014 | |
| conceptual design of the creek corri | | approval | | | | |
| Once the document is complete it w | /ill be | Design of | N/A | N/A | N/A | N/A |
| submitted for Federal review. This | | phase 2 | | | | |
| will require approximately 18 month | ns. | Construction | N/A | N/A | N/A | N/A |

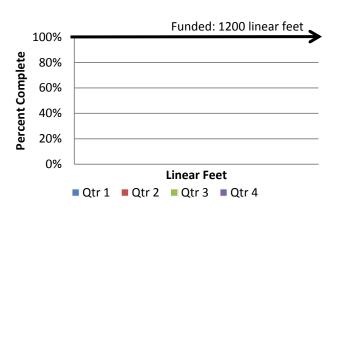
| | Objective 3: Construct Gree | | vs drainage improvement I improvements program | s as scheduled on the three year |
|----------|--|---------|---|--|
| | Projects | | City Service Team (Department) | |
| 1.3.1 | Green Meadows Drainage Improvements | % linea | ar feet of construction ete | Economic Development and Capital Investment (PWT) |
| <u> </u> | | | | |

Summary and Activity:

Drainage Improvement Construction is one way to meet one of the seven goals of the Comprehensive Stormwater Management Plan: to reduce the existing potential for stormwater damage to public health, safety, life, property, and the environment. Onsite storage of excess storm water is preferable to increasing the capacity of stormwater drainage channels, but channel construction is sometimes necessary when surrounding areas cannot adequately store the runoff due to heavy rainstorms, due to the pattern of development.

This project consists of a combination of both storage and channel improvements. A regional detention facility will be constructed in Duncan Robinson Park that will detain excess flood waters until the downstream system has capacity to convey the stormwater. The project also includes reconstruction of approximately 1,200 feet of existing improved channels to improve conveyance of the stormwater and increase capacity. The resulting project will provide 100-year protection to more than 40 residential structures in the surrounding neighborhood.

Green Meadows Concrete Channels Reconstructed



Protect From Flooding and Erosion

Goal 2: Identify flood risk

Objective 1: Assess the conditions and needs of the watershed to develop a plan for preventative and

remedial projects

| Projec | cts | Performance Measures | City Service Team (Department) |
|--------|---|----------------------|--|
| 2.1.1 | Rush Creek Watershed Study (2 nd phase) | Project Completion % | Economic Development and Capital Investment (PWT) |

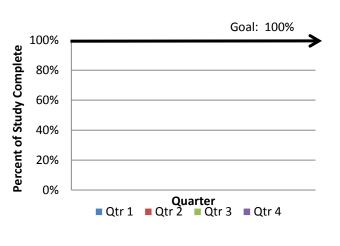
Summary and Activity:

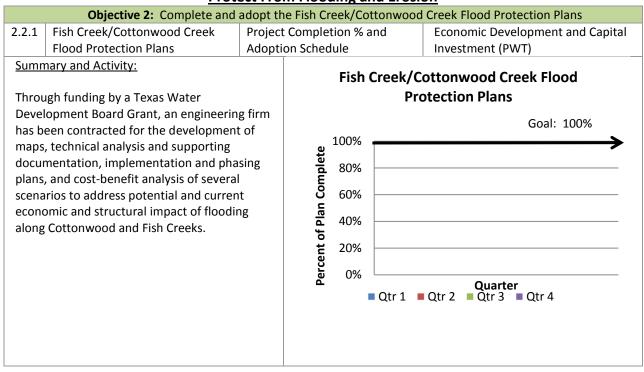
The goal of the stormwater management program is to provide the City of Arlington the basis for establishing effective rules, regulations, and projects that will reduce the potential for stormwater damage to life, public health, safety, property, and the environment. Seven stormwater management goals have been developed by the City. The goals extend from protecting new and existing development from flooding to preventing the loss of water quality and habitat.

One of the goals is to establish comprehensive basin plans within each watershed that quantify, plan for, and manage stormwater flows within and among the jurisdictions in those watersheds. These watershed plans will help guide the City in refining the Capital Improvement Plan.

Phase 2 of the Rush Creek Watershed Study includes developing new stream flow information that represents the current and future flood flows in throughout the watershed. This information will be used to estimate flood elevations and identify areas flood risks. Once this information is available, alternatives will be evaluated to identify possible Capital Projects that can reduce flood risks to residents and businesses.

Rush Creek Watershed Study (Phase 2)



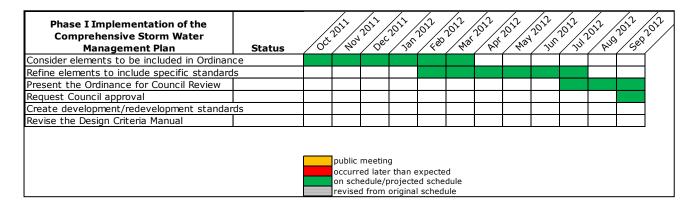


| Watershed Studies for Fish Creek and Cottonwood Creek | Status | AUC | 2010 2010 5er | 2010 | 2010 | 12010 12010 | 2010 181 | 1011 | 201 L Mar | 201 r | 2011 | 201 | 1011 111 | O11 AUS | 201,500 | 2011 | 2011 | 2011 2011 | 2011 78172012 |
|--|--------|-----|---------------------|------|------|----------------|-------------|------|-----------|-------|------|-----|-------------|------------|---------|------|------|--------------|------------------|
| Collect Baseline Information | | | | | | | | | | | | | | | | | | | |
| Public Meeting: Kick Off | | | | | | | | | | | | | | | | | | | |
| Review Global Environmental Constraints | | | | | | | | | | | | | | | | | | | |
| Identify Flood Problem Areas | | | | | | | | | | | | | | | | | | | |
| Conduct Field Survey | | | | | | | | | | | | | | | | | | | |
| Develop Hydrologic Model | | | | | | | | | | | | | | | | | | | |
| Develop Hydraulic Model | | | | | | | | | | | | | | | | | | | |
| Evaluate Flooding | | | | | | | | | | | | | | | | | | | |
| Analyze Mitigation Alternatives | | | | | | | | | | | | | | | | | | | |
| Public Meeting: Mitigation Alternatives | | | | | | | | | | | | | | | | | | | |
| Create Cost/Benefit Analysis | | | | | | | | | | | | | | | | | | | |
| Public Meeting: Costs/Benefits | | | | | | | | | | | | | | | | | | | |
| Plan Implementation and Phasing | | | | | | | | | | | | | | | | | | | |
| Public Meeting: Implementation and Phasing | | | | | | | | | | | | | | | | | | | |
| Present Final Deliverables | | | | | | | | | | | | | | | | | | | |
| Public Meeting: Final Report | | | | | | | | | | | | | | | | | | | |

Protect From Flooding and Erosion

| | FIUL | | | unig al | nd Erosi | | |
|---|--|---|--|--|------------|--------------------------------|--|
| | Goal 3: Continue to establi | sh a reg | gulator | y fram | ework fo | or storm water management | |
| | Objective 1: C | reate an | d adopt | a Unifie | ed Storm V | Vater ordinance | |
| Proje | cts | Perfor | Performance Measures | | S | City Service Team (Department) | |
| 3.1.1 | Unified Storm Water Ordinance | - | t Completion % and Economic Development and Capitation Schedule Investment (PWT) | | | | |
| The Plan fram storr Arlin the in fo focu: regu Unifi cont Plan | mary and Activity: Comprehensive Storm Water Manage is the master plan that establish ework and goals for all present and n water management in the C gton. Endorsed by City Council in FN Plan's implementation is ongoing, r pur phases. Phase 1 implementa sed on updating and enhancin latory structure through creation ed Storm Water Ordinance, alon- nuing the development of Wat s, the public information program, a al improvements program. | es the future City of 7 2011, roughly tion is g the of a g with ershed | Percent of Project Complete | Ur 100% 80% 60% 40% 20% 0% | | Goal: 100% | |

Protect From Flooding and Erosion



Protect From Flooding and Erosion

Key Performance Indicators by Program:

Public Works and Transportation:

% concrete channels inspected. Target = 100%

Number of structures removed from the floodplain or otherwise flood-proofed

| • | ement best-management pra | ctices | in support of sustaina | ble develo | oment and | |
|-------------------------|---|------------------------|--|-------------------------|--|----------------------|
| envir | onmental stewardship. | | | | | |
| | Goal 1: Support and | expar | nd programs to reduce | e environm | ental impac | cts |
| 0 | bjective 1: Implement EECBG City | Tower | glass replacement project | on schedule | to provide gre | eater efficienc |
| Projec | cts | Perfo | rmance Measures | City Servic | e Team (Depa | artment) |
| 1.1 | City Tower Energy Efficiency | Gantt | chart and energy | Economic | Development | and Capital |
| | Improvements | saving | s metrics sent to Dept | it (PWT) | | |
| | | of Ene | ergy | | | |
| Sumn | nary and Activity: | | | | | |
| | | | | | | |
| | ng single pane windows in the | - | City Tower Energy Efficiency I | nprovements | | |
| | y City Tower building will be re | - | DESCRIPTION | EST START | STATUS | |
| | an insulated, low emission stor | | Design | | Jan-11 | on time |
| | ow system in order to conserve o | | Bidding and Contract Negotia | tion | Mar-11 | ontime |
| | reduce heating and cooling | | Council Contract Approval | | Apr-11 | on time |
| | ipated energy savings are 15% | | Construction Begins | | Jul-11 | pending |
| | ced CO2 emissions, 19%. Additior make-up air system will be added | - | Construction Completed | | Mar-12 | |
| | Objective 2: Develop and execut | to nroio | cts in accordance with ma | stor plans be | and programs | and capital |
| .2.1 | Objective 2: Develop and execut Implement Integrate Urban | Devel | budgets op strategic direction for | Economic | Development | |
| | Implement Integrate Urban Water Management Plan (IUWM) | Devel | budgets | - | Development | |
| | Implement Integrate Urban Water Management Plan | Devel Lake A | budgets op strategic direction for | Economic | Development t (Water) | |
| Sumn | Implement Integrate Urban Water Management Plan (IUWM) nary and Activity: | Develo Lake A 1) | budgets op strategic direction for Arlington IUWM (phase DESCRIPTION | Economic Investmen | Development t (Water) EST | and Capital |
| <u>Sumn</u> Integ | Implement Integrate Urban Water Management Plan (IUWM) nary and Activity: rated Urban Water Management is | Develo Lake A 1) | budgets op strategic direction for Arlington IUWM (phase DESCRIPTION NCTCOG – 319 Applic | Economic I Investmen | Development t (Water) EST Oct | and Capital START |
| Integr appro mana | Implement Integrate Urban Water Management Plan (IUWM) nary and Activity: | Develo Lake A 1) | budgets op strategic direction for Arlington IUWM (phase DESCRIPTION | Economic I Investmen | Development t (Water) EST Oct | and Capital |

Energy Efficiencies and Environmental Stewardship

| - | | mance Measures | | City Service Team (Department) | | | |
|---|---|---|--|---|--|---|-----------------|
| L.2.2 | | | Reduce sanitary sewer | | Economic Development and Capita | | |
| | | | outflows to less than 5 per 100 | | Investment (Water) | | |
| | | miles | | | | | |
| Sumr | nary and Activity: | | | Sanita | ry Sewer Ov | erflows | |
| Arlind | ton Water I Itilities (AWII) has enter | ed into | | Samta | ly sewer or | cillows | |
| Arlington Water Utilities (AWU) has entered into the Sanitary Sewer Overflow (SSO) Voluntary Initiative established by the Texas Commission on Environmental Quality (TCEQ) in 2005. In order to participate, The City of Arlington has agreed to evaluate its sanitary sewer system and develop an action plan that includes a schedule of dates detailing when corrective or | | | s e - | 602 | l is < 5 per 100 mil | les of | |
| | | | 1 <u>−</u> 5 | | | | 5 |
| | | | Number of Sanitary Sewer Outflows | | | | |
| | | | Jana 4 - | | | | _ |
| | | | ≺ Se | | | | |
| | | | - د با | 2.3 | | | |
| preventative maintenance will occur. AWU has | | - 2 San | | 1.7 | | | |
| also e | established a goal of cleaning 20% of | sewer | er of | | | | |
| lines | 6" through 15" annually. | | - 1 - | _ | | | |
| | | | Σ. | | 0.08 | | |
| | | | 0 - | FY11 Q1 F | Y11 Q2 FY11 Q3 | FY11 Q4 | Target for FY12 |
| | | | | | | | |
| | Dbjective 3: Mitigate operating cost: | s and imp | pact on envir | onment thro | ugh conservati | on and recy | cling effort |
| | Dbjective 3: Mitigate operating costs Reclaimed Water Project | 1 | pact on envir | | <mark>ugh conservati</mark> Economic Do | | |
| | | Comple Phase 2 | ete feasibility 2 of the recla | study for | 1 | evelopment | |
| .3.1 | Reclaimed Water Project | Comple | ete feasibility 2 of the recla | study for | Economic De | evelopment | |
| .3.1 | | Comple Phase 2 | ete feasibility 2 of the recla | study for | Economic De | evelopment | |
| 3.1 <u>Sumr</u> | Reclaimed Water Project nary and Activity: | Comple Phase 2 system | ete feasibility 2 of the recla | study for | Economic De | evelopment (Water) | and Capita |
| 3.1 <u>Sumr</u> his p | Reclaimed Water Project | Comple Phase 2 system | ete feasibility 2 of the recla | v study for imed water | Economic De | evelopment (Water) | |
| .3.1 Sumr his p fflue Vaste | Reclaimed Water Project nary and Activity: roject will take delivery of highly trea nt from Fort Worth's Village Creek ewater Treatment Plant. This strateg | Comple Phase 2 system ated gy will | ete feasibility 2 of the recla | v study for imed water | Economic De | evelopment (Water) | and Capita |
| 3.1 Sumr This p efflue Waste | Reclaimed Water Project nary and Activity: roject will take delivery of highly trea nt from Fort Worth's Village Creek ewater Treatment Plant. This strateg neet the goals established in the 200 | Comple Phase 2 system ated gy will 07 State | ete feasibility 2 of the recla | v study for imed water ION cil Award | Economic De | evelopment (Water) DA TARGET | and Capita |
| 3.1 Sumr This p efflue Vaste nelp r Vate | Reclaimed Water Project <u>mary and Activity:</u> roject will take delivery of highly trea nt from Fort Worth's Village Creek ewater Treatment Plant. This strateg neet the goals established in the 200 r Plan for water conservation and rec | Comple Phase 2 system ated gy will 07 State use. | 2 of the recla DESCRIPT City Coun Contract I Problems | v study for imed water ION cil Award Executed & Needs Eva | Economic Do Investment | evelopment (Water) DA TARGET Aug-11 Aug-11 Oct-11 | and Capita |
| 3.1 Sumr This p efflue Vaste nelp n Vater Benef | Reclaimed Water Project <u>mary and Activity:</u> roject will take delivery of highly trea nt from Fort Worth's Village Creek ewater Treatment Plant. This strateg neet the goals established in the 200 r Plan for water conservation and rea its range from extending the life of v | Comple Phase 2 system ated gy will 07 State use. | 2 of the recla DESCRIPT City Coun Contract I Problems Define Re | v study for imed water ION cil Award Executed & Needs Eva use Opportu | Economic Do Investment | evelopment (Water) TARGET Aug-11 Aug-11 Oct-11 Dec-11 | and Capita |
| 3.1 Sumr This p efflue Wasten Nater Benef | Reclaimed Water Project <u>mary and Activity:</u> roject will take delivery of highly trea nt from Fort Worth's Village Creek ewater Treatment Plant. This strateg neet the goals established in the 200 r Plan for water conservation and rec | Comple Phase 2 system ated gy will 7 State use. vater | 2 of the recla DESCRIPT City Coun Contract I Problems Define Re Define Alt | v study for imed water ION cil Award Executed & Needs Eva use Opportu ternatives an | Economic Do Investment | evelopment (Water) DA TARGET Aug-11 Aug-11 Oct-11 | and Capita |
| Sumr Sumr Shis p efflue Waste nelp n Wate Benef suppli | Reclaimed Water Project <u>mary and Activity:</u> roject will take delivery of highly trea nt from Fort Worth's Village Creek ewater Treatment Plant. This strateg neet the goals established in the 200 r Plan for water conservation and rea its range from extending the life of v ies through a form of conservation, | Comple Phase 2 system ated gy will 07 State use. vater a | 2 of the recla DESCRIPT City Coun Contract I Problems Define Re Define Alt Evaluation | v study for imed water ION cil Award Executed & Needs Eva use Opportu ternatives an n | Economic Do Investment | DA (Water) TARGET Aug-11 Aug-11 Oct-11 Dec-11 Mar-12 | and Capita |
| L.3.1 Sumr This p efflue Waste nelp n Water Senef suppli reduc deper will ev | Reclaimed Water Project <u>mary and Activity:</u> roject will take delivery of highly treat nt from Fort Worth's Village Creek ewater Treatment Plant. This stratege neet the goals established in the 2000 r Plan for water conservation and reat its range from extending the life of volume its range from extending the life of volume its strough a form of conservation, ing energy requirements and having hoable supply for irrigation. Water U valuate and complete a study to deter- | Comple Phase 2 system ated gy will 07 State use. vater a ltilities ermine | 2 of the recla DESCRIPT City Coun Contract I Problems Define Re Define Alt Evaluation | v study for imed water ION cil Award Executed & Needs Eva use Opportu ternatives an | Economic Do Investment | evelopment (Water) TARGET Aug-11 Aug-11 Oct-11 Dec-11 | and Capita |
| L.3.1 Sumr This p efflue Waste nelp n Water Senef suppli reduc deper will ev the fe | Reclaimed Water Project <u>mary and Activity:</u> roject will take delivery of highly trea nt from Fort Worth's Village Creek ewater Treatment Plant. This stratege neet the goals established in the 200 r Plan for water conservation and rec its range from extending the life of v ies through a form of conservation, ing energy requirements and having hoable supply for irrigation. Water U valuate and complete a study to detec asibility of extending the reclaimed v | Comple Phase 2 system ated gy will 07 State use. vater a ltilities ermine water | 2 of the recla DESCRIPT City Coun Contract I Problems Define Re Define Alt Evaluation | v study for imed water ION cil Award Executed & Needs Eva use Opportu ternatives an n | Economic Do Investment | DA (Water) TARGET Aug-11 Aug-11 Oct-11 Dec-11 Mar-12 | and Capita |
| L.3.1 Sumr This p efflue Water Water Benef suppli reduc deper will ev the fe syster | Reclaimed Water Project <u>mary and Activity:</u> roject will take delivery of highly treat nt from Fort Worth's Village Creek ewater Treatment Plant. This stratege neet the goals established in the 2000 r Plan for water conservation and reat its range from extending the life of v ies through a form of conservation, ing energy requirements and having ndable supply for irrigation. Water U valuate and complete a study to deter asibility of extending the reclaimed v n further south into the Entertainme | Comple Phase 2 system ated gy will 07 State use. vater a ltilities ermine water ent | 2 of the recla DESCRIPT City Coun Contract I Problems Define Re Define Alt Evaluation | v study for imed water ION cil Award Executed & Needs Eva use Opportu ternatives an n | Economic Do Investment | DA (Water) TARGET Aug-11 Aug-11 Oct-11 Dec-11 Mar-12 | and Capita |
| 3.1 Sumr Fhis p efflue Waste help n Water Benef suppli educ deper will ev will ev he fe eyster Distric | Reclaimed Water Project <u>mary and Activity:</u> roject will take delivery of highly trea nt from Fort Worth's Village Creek ewater Treatment Plant. This stratege neet the goals established in the 200 r Plan for water conservation and rec its range from extending the life of v ies through a form of conservation, ing energy requirements and having hoable supply for irrigation. Water U valuate and complete a study to detec asibility of extending the reclaimed v | Comple Phase 2 system ated gy will 07 State use. vater a ltilities ermine water ent | 2 of the recla DESCRIPT City Coun Contract I Problems Define Re Define Alt Evaluation | v study for imed water ION cil Award Executed & Needs Eva use Opportu ternatives an n | Economic Do Investment | DA (Water) TARGET Aug-11 Aug-11 Oct-11 Dec-11 Mar-12 | and Capita |

| Projects Energy Efficiencies | | | mance Measu | | City Service Team (Department) | | |
|--|---|--|---|-------------------|---|----------------------------|--|
| 1.3.2 | Automated Metering Infrastructure (AMI) | Succes Advan Infrast | sfully impleme ced Metering ructure (AMI) ed area by Jun | ent project in | Economic Development ar Investment (Water) ect in | | |
| Summary and Activity: This project will replace approximately 17,000 meters in meter reading groups 15, 16, 17 and 18 with advanced metering capability allowing the elimination of higher cost reading routes. A wireless reading collector backbone will be installed in the targeted area to deliver all readings back to the billing system. The automated meter reading installation will provide the core infrastructure to evaluate future expansion of this program. | | 20000 - - 0000 - - 0000 - - 0000 - - 0 | 100 | ted Meter R | Farget = 17,000 | | |
| The in public pollut vill be educa Maste | Promote Pollution/Litter and Contaminants Prevention Program hary and Activity: tent of this program is to educate about the impacts of litter and ants on the environment. The pro e promoted through other outreac tion programs such as the Lake Arl r Plan, storm water pollution prev ater conservation. | the gram h and ington | er of individua Con 1000 800 800 50 800 400 400 400 200 N 200 N 0 | Custom | Investment (ers Reached | Through ollution/Litter | |

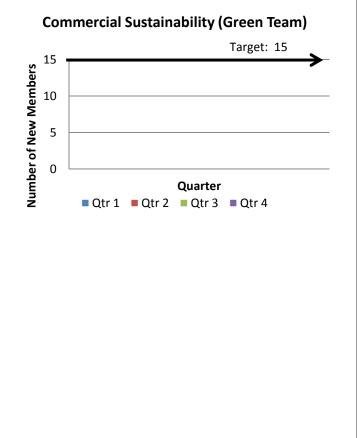
| y Efficiencies a | nd Environmen | tal Stewardshi | <u>p</u> | | | |
|--|--|--|---|--|--|--|
| Projects Performance N | | | | | | |
| | | | | l Capital | | |
| number of paper water bills mailedSummary and Activity:The intent of this program is to reduce the amount of paper bills mailed to Water Utility customers. Customers may be offered an incentive for electing to receive their utility bill electronically only (e-bill). Those participating in this option will help reduce the costs of paper, envelopes, printing, and postage for Water Utilities. Customers participating in e-bill only also benefit by receiving their billing statement the same day it is billed. The campaign manager program will also provide the functionality to inform customers of other programs and services. | | | Number of paper bills mailed to customers | | | |
| with litter mess levelop and campaign to ghout the entire . The program | DESCRIPTION Initiate concep Regional Wate (TRWD) Kickoff meetin Define funding | Investment (W ot with Tarrant r District g | - | STATUS on target on target on target on target | | |
| | Performance M Reduction in nubills mailed to or bills mailed to or reduce the Water Utility offered an their utility bill e participating in costs of paper, e for Water g in e-bill only lling statement mpaign manager nctionality to rams and | Performance Measures Reduction in number of paper bills mailed to customers reduce the Water Utility offered an their utility bill e participating in costs of paper, e for Water g in e-bill only lling statement mpaign manager nctionality to ams and Number of individuals reached with litter message in the region develop and campaign to ghout the entire . The program ucation material | Performance Measures City Service Te Reduction in number of paper Economic Develow bills mailed to customers Investment (W reduce the Number of paper b Water Utility fered an their utility bill investment e participating in investment costs of paper, investment e for Water investment mpaign manager investment nctionality to investment (W ams and DESCRIPTION develop and Initiate concept with Tarrant genout the entire The program | Reduction in number of paper bills mailed to customers Economic Development and Investment (Water) reduce the Water Utility iffered an their utility bill e participating in costs of paper, e for Water g in e-bill only lling statement mpaign manager inctionality to ams and Sing to to to to to to to to to to to to to | | |

| Energy Efficiencies and Environmental Stewardship | | | | | | | | |
|--|---|---|--|--|--|--|--|--|
| Goal 2: Engage and encourage the community to participate in the City's | | | | | | | | |
| environmental stewardship initiatives | | | | | | | | |
| Objective 1: Engage the business community to commit to specific tasks that promote environmental | | | | | | | | |
| sustainability | | | | | | | | |
| Projec | cts | Performance Measures | City Service Team (Department) | | | | | |
| 2.1.1 | Commercial Sustainability Program (Green Team) | Membership levels and metrics submitted to | Economic Development and Capital Investment (PWT) | | | | | |
| Department of Energy | | | | | | | | |

Summary and Activity:

EECBG money is used to fund a full-time position to oversee the expansion of Arlington's commercial recycling and energy saving program, the Green Team. The business community is a significant consumer of resources and contributor of green house gases. This program provides a staff liaison to help businesses set up internal recycling and energy saving programs. Recruiting new Green Team participants has been a challenge since the launch of Green Team 2.0 in mid-2010, expanding the requirements from a focus on recycling commercial to include other measures. Members must earn a certain number of points by tracking waste generation, reducing energy and water usage, and taking action from a menu of options. Fewer businesses are willing to commit to this level of activity to support sustainability. This quarter . .

Results for Calendar Year 2010: kWh energy saved: 21,784,740 Tons of garbage recycled: 10,366



Energy Efficiencies and Environmental Stewardship

Key Performance Indicators by Program:

Water Department:

Number of gallons saved through energy efficient toilet distribution Number of sewer stops

Clean 20% of 6" – 15" sanitary sewer lines

% reduction from previous year of gallons per capita per day (GPCD) Number of classes incorporating water conservation

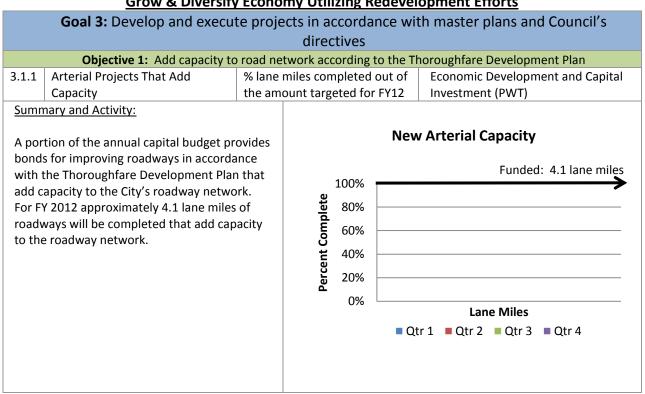
Grow & Diversify Economy Utilizing Redevelopment Efforts

Grow and diversify the economy by seeking out reinvestment and redevelopment opportunities that leverage partnerships and enhance neighborhoods.

Goal 1: Advance and diversify the economy by seeking out reinvestment and redevelopment opportunities that leverage partnerships and enhance neighborhoods

| | Objective | 1: Maintain | Arlington's existing tax | base |
|--|--|---|---|---|
| Proje | cts | Performan | ce Measures | City Service Team (Department) |
| 1.1.1 | Business Retention | Retention v Incorporate Number of interacted/ Retain targ | measures prioritized visits ongoing e TechComm jobs/entities OED retained eted industries to re goals of Champion | Economic Development and Capital Investment (ED) |
| Durin comp and h incluc Lear, Staff | nary and Activity: g the second quarter of FY11, staff pric anies for reasons of conducting retenti as re-commenced these visits. Recent le Republic Waste, Progressive/Heroux and Bell Helicopter. will continue to collaborate with TechC op retention focused marketing materi | on efforts visits Devtek, comm to | | |

| Development and | rtunities withi perties under of /or movement elopment d I- This ofield o s ons pe | in the targ contract t toward | Develo In I Pre Lar Zor Bui | |
|-----------------|--|-------------------------------------|--|--|



| | Grow & Divers | ify Econ | omy | <u>Utilizin</u> | g Redev | <u>elopment Ef</u> | <u>forts</u> |
|---|--|---|----------------------------|---|---------|---|--|
| | Objective 2: Implement | 1 | | | | 1 | • |
| Projec 3.2.1 Summ | ts Zoning Ordinance Update Adoption hary and Activity: | Perforn Project | | Veasure etion % | S | | Team (Department) evelopment and Capital (CDP) |
| Comp Ordin with t that is numb Re-wr in a m | eleted in 1994, the City's current 2 ance has been amended over 60 chese changes resulting in an ordi s not only complex but also full of per of redundancies and inconsister rite of the Zoning Ordinance will r nore user-friendly ordinance that tes zoning rules and regulations. | times nance a encies. result | YTD% of Project Completed | 100% - 95% - 90% - 85% - 80% - 75% - | Zoni | FY11 | Goal |
| The N south | New York Corridor Plan <u>nary and Activity:</u> lew York Avenue corridor is a key linkage between the Entertainm ct, Downtown, and the IH-20 | | Comple | etion % | Ne | Economic D Investment w York Corri | |
| emplo Arkan heavil plan v direct the cc plan v Devel develo the cc the cc comm | byment center bounded by Abrar isas. The corridor is in the middle ly ethnic population base. The str will provide the necessary guidance the public and private investmer prridor that leverage resources. T will aim to accomplish the followi op a strategic framework of econ opment investments centered an ultural diversity of the area; 2) Ac onsequences of deteriorating mercial and residential development gh implementation strategies to | e of a ategic ce to nts in The ng: 1) nomic ound ddress | YTD % of Project Completed | 80% - 60% - 40% - 20% - 0% - | 1st Q | 2nd Q 3rd C | Q 4th Q Goal |
| increa Create | ase investment opportunities; and e a pedestrian friendly plan that g prridor a sense of place and ident | gives | | | | | |

Grow & Diversify Economy Utilizing Redevelopment Efforts

Key Performance Indicators by Program:

Economic Development

- Total number of jobs created/retained as result of efforts by the OED. Target = 650
- Total number of business entities created/retained as result of efforts by the OED. Target = 10
- Retention visits. Target = 24
- % of companies retained through OED assistance. Target = 100%

Community Development and Planning:

Housing: Sub-standard owner-occupied homes rehabilitated to meet local codes. Target = 60

Convention and Tourism

Promote the development and growth of entertainment, tourism, and convention by delivering an excellent and enjoyable visitor experience.

| | Objective 1: Coordi | inate qual | ity w | all-or | gani | zod . | ovor | | nori | onc | os fr | or cl | iont | ·c | | | | |
|------------------------------------|---|---------------------------------|----------------------------|---------------|-----------------|------------|------|-------|------|-------------------|----------------------|---------------------|-------------|------|-----|------|---------------------|--|
| Projec 1.1.1 Sumr | - | Perform Achieve Satisfact | ance 4.8 (c | Mea out of | sures f 5) C | s)vera | all | | City | Ser nom | vice nic E | e Te Deve | am elopi | (Dep | | | it) apita | |
| Facili inclue Corrie Deve | ty improvement for the Convention des the following projects: Remode dor (Funded FY11), Resurface kitche lop Air wall Maintenance Agreemer ace GH Doors, and Xeriscape at the | el Main en floor, nt, | 5 4 3 2 1 0 | Target Target | oct | | | erall | | | | | | | aug | sept | ytd] | |

| | | vention and Tourism | | |
|---|-----------|-----------------------------|--------------------|---|
| Goal 2: Enhance ed | conomic | impact through events | s, programs and | services |
| | | and convention product in t | 1 | |
| 2.1.1 Business and Convention Class | | it and evaluate | | opment and Capital |
| Hotel | deve | lopment proposals | Investment (ACC | and ED) |
| Summary and Activity: | | | | |
| Economic Development Staff has been | , | DEVELOPMENT MILESTO | DNES | |
| directed to pursue the generation of a | | ACCDC start up | | V |
| request for proposals for the City own | | Funding mechanism requ | uest | |
| property adjacent to the Convention (| | Council Presentation | | V |
| and Sheraton hotel, in an effort to see concepts for Convention Center suppo | | RFP development | | V |
| uses. Economic Development Staff w | - | Let RFP | | |
| coordinate the necessary components | | Review RFP responses | | |
| RFP. | | Hire Consultant | | |
| | | Present findings to Coun | cil | |
| | npact thr | rough Convention Center ev | ents by maximizing | facility use while |
| | | managing costs | | |
| Projects 2.2.1 Revenue Generation Summary and Activity: | Perfo | - | City Service Tear | n (Department) opment and Capital |

Convention and Tourism

Key Performance Indicators by Program:

Convention Center:

- Client Event Satisfaction Rating. Target = 4.8 (out of 5 points)
- FY12 New Events booked by ACC. Target = 25
- FY12 Repeat Events booked by ACC. Target = 115
- Cost Recovery. Target = 90%
- Parking Revenue. Target = \$300,000

Arlington Convention and Visitors Bureau

• Booked Room Nights – Center Events. Target = To be Determined

Vibrant Downtown

Develop a thriving center of activity to attract businesses, education, residents and visitors. Optimize its unique position between UTA and the city's entertainment district, in the context of its historic role, where citizens gather to celebrate community and share differing cultural experiences.

| • | | | | | ommercial, | reside | ential |
|--|---|---|--|--|--|--|--|
| | | | | | rojects in Dov | wntown | |
| | | | | 1 | | | |
| | | | | Eco | nomic Develo | | |
| ts for rst intial ocation. iladas h the uested | Percent Complete | 80% 60% 40% 20% 0% | n Discussion uilding Perm | Project Flying Fish | t Schedule | l Lease | Misc. Retail/Office tion |
| | and of facilitate Perform Project s ts for rst ntial pocation. iladas | and cultur facilitate the de Performance I Project schedu ts for rst ntial potation. iladas | and cultural de facilitate the develop Performance Measu Project schedule ts for rst 100% antial boation. iladas h the lested 0% | and cultural destination facilitate the development of ca Performance Measures Project schedule | and cultural destination facilitate the development of catalytic p Performance Measures City Project schedule Ecco Inve ts for rst ntial pocation. iladas h the tested 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% | and cultural destination facilitate the development of catalytic projects in Dox Performance Measures Project schedule City Service Teat Economic Develo Investment (ED) Stafor rst ntial boation. Iadas h the tested Difference Differ | facilitate the development of catalytic projects in Downtown Performance Measures City Service Team (Deparent Development Investment (ED) Project schedule Economic Development Investment (ED) ts for rst 300 East Abram Project Schedule ntial boation. 80% ago up of the state of |

Vibrant Downtown

| | | VIDIA | | <u>whtow</u> | n | |
|--|---|---------------------------------|-------------------|---------------------------------------|------------|---|
| | | | | | | rs to develop a plan for achieving the |
| | | | | | Ī | ntown Arlington |
| Proje 1.2.1 | Central Library Redevelopment Opportunities | Performa Complete recomme | ed final | report | | City Service Team (Department) Neighborhoods (Library and ED) |
| The L and c achie offer • (F • F a | hary and Activity: hary and Activity: hor of the vision developed for library ed in Downtown Arlington. Continue to investigate community bartnerships and collaborations. Prepare cost estimates and present of and costs to City Council and to the p Prepare final report and action plan. | n for services options | Percent Completed | Co 100% 75% 50% 25% 0% | entral Lil | brary Visioning Project |

| | | Vibrant | <u>Downtown</u> | |
|---|--|---|--|---|
| | Goal 2: Cultivate alliances wi | th partne | rs to facilitate the | development of Downtown |
| | | A | rlington | |
| | Objective 1: Continue to b | | • | |
| Projec | | | ce Measures | City Service Team (Department) |
| 2.1.1 | Development Projects with DAMC | DAMC BID BID admini | tract amended contract completed istration commenced disbursements made | Economic Development and Capital Investment (ED) |
| Summ | ary and Activity: | | | |
| Mana amen the Bu BID M admir DAMC City St develo | g the second quarter, the Downtown A gement Corporation (DAMC) Contract ded to reflect the City's financial contri usiness Improvement District. Additior lanagement Contract was executed an istration procedures determined with C. taff continues discussions with two pot opers in the Downtown for market-rate ential development. | was ibution to nally, the d City the tential | \$1,800,000 \$1,600,000 \$1,400,000 \$1,200,000 \$1,000,000 \$800,000 \$600,000 \$400,000 \$200,000 \$0 | TIRZ Revenue |

Vibrant Downtown

| ts in Downtown |
|--------------------------|
| |
| im (Department) |
| lopment and Capital) |
| |
| CO-Complete |
| Under Constr. |
| Building Permit |
| TIRZ Agrmnt. |
| In Discussion |
| rk Priv. Mixed-Use |
| |
| |
| |
| |
| |
| a |

Vibrant Downtown

Vibrant Downtown

Key Performance Indicators by Program:

Economic Development:

- Certificates of Occupancy
- TIRZ performance
- % change in retail sales downtown
- Number of new housing units constructed
- Number of people living downtown
- Property values in development zone
- Number of business entities created/retained downtown as result of OED. Target = 3
- Number of jobs created/retained as a result of efforts by the OED. Target = 150

Library:

• Increase in Central Library visitors. Target = 10%

Create and Coordinate Effective Regional and Community Partnerships

Identify and implement strategies and joint-use opportunities that communicate and connect governmental agencies to realize cost-savings and sustainability.



| | Create and Coordina | | | | | | | |
|---------------------------------|--|---|--|----------|----------|-------------------------|-----------|------------------------|
| | Objective 2: Forge alliances with | · · · · · · · · · · · · · · · · · · · | | | to promo | te Arlingt | on as a d | eveloping |
| | | techno | ology cente | er | | | | |
| Proje | cts | Performance M | leasures | | City | Service T | eam (Dep | partment |
| 1.2.1 | Regional International Trade Association | Initial Explorati Feedback receiv presented CMO Conclusion reac need to create/ | ved, evalua /Council hed regarc | ding the | d Capi | nomic Dev tal Invest | | |
| C | nary and Activity: | organization | | | | | | |
| has b Inter with inter | cipated in an international trade e legun the exploration of the creation national Trade Association". City Regional Leaders to begin evaluat national organizations and gaugin ing a more regional/shared intern | on of a "Dallas Staff has met ing current g interest in | | | | | | |
| | | | | | | | | |
| | Objective 3: Improve communication Portal for Adoption Placement Partners | s Increase the nur partners and the | <mark>shelter</mark> mber of ad e number o | loption | | hborhood | | cued in th Complian |
| 1.3.1 | Communication Portal for | s Increase the nu | <mark>shelter</mark> mber of ad e number o | loption | Neig | hborhood | | |

Create and Coordinate Effective Regional and Community Partnerships

| Create and Coordinate Objective 4: Continued partner | | | | | | - |
|--|--|--|------------------------|------------------------|----------|---|
| Projects | Performance N | | | City Servi (Departm | ice Team | |
| 1.4.1Neighborhood and Business Community ProjectsSummary and Activity: | Projects compl Consulting valu | eted annually ue achieved annu | ally | Economic Capital In | | oment and it (CDP) |
| The Arlington Urban Design Center (AUDC collaboration between COA and UTA. Six students (Planning, Architecture, and Land Architecture) and City staff work on busin neighborhood development projects in An program was established during the Summ projects have been completed through th quarter of FY2011. This includes 40 Non- profit/Institutional, 19 Private/Business D and 6 Neighborhood projects | UTA graduate dscape ess and lington. The ner 2009. 65 e third | 70 60 50 40 30 20 10 5 4 40 30 20 10 5 4 30 20 10 5 4 30 20 20 20 20 20 20 20 20 20 20 20 20 20 | s s 7 q2-FY12 | n Urban Design | Center | \$74,212 Total Neighborhood 20 Private 9 Non-Profit 24 Total |

. **L**. : . ~ - -4: ------• n _: . 10 :. **_**

| G | Create and Coordinate ioal 2: Strengthen and leverage | | | to inc | | al government service canaci |
|--|---|---|-------------------|----------------------------------|---------|-----------------------------------|
| | bjective 1: Investigate potential sch | - | | | | |
| | | velopment | - | - | | - |
| rojeo | | Perform | | | | City Service Team (Department) |
| .1.1 | Potential Library Service Partnerships With Local School Districts | Final Rep | port Prep | bared | | Neighborhoods (Library) |
| umr | nary and Activity: | | | | | |
| that a devel C C S S I I I I I | tigate potential school district partn achieve greater cost efficiencies in re lopment and collection managemen Convene group of interested parties discuss options for collaboration and savings. Narrow list of possibilities, identify co mplementation methods. Make recommendations for future a | esource t. and I cost- osts and | Percent Completed | 100% 80% 60% 40% 20% | | Partnership Project |
| | Objective 2: Invectigate potential | shared cat | | 0% | 1st Qtr | 2nd Qtr 3rd Qtr 4th Qtr |
| | Objective 2: Investigate potential | | libra | recipro | | wing arrangements with other area |
| .2.1 Sumr | Objective 2: Investigate potential s Shared Computer Services and Reciprocal Borrowing Initiatives nary and Activity: | shared cat | libra | recipro | | |

<u>Create and Coordinate Effective Regional and Community Partnerships</u>

Key Performance Indicators by Program: All Departments:

- Participation rates in COG Committees
 - UASI Executive Committee Don Crowson
 - DFW Urban Area Working Group Don Crowson, Jim Self, Irish Hancock
 - Regional Emergency Preparedness Advisory Council Don Crowson, Irish Hancock
 - Regional Citizen Corps Matt Feryan
 - Regional Public Education Rebekah Biddick
- Other Regional Committees
 - Tarrant County 911 Board Don Crowson
 - FEMA Region 6 Regional Advisory Committee Don Crowson

Quality Employer

Promote an inclusive employee environment that implements training, competitive compensation, and benefit strategies that recruits, retains and develops productive and effective employees.

| | Goal 1: Develop leadi | 01 | anding employee | | u developin | |
|--|--|--|--|---------------------------------------|---------------------|-------------|
| | Objective 1: Institute star | | | | ces to increas | e code |
| Projec | cts | Performance N | leasures | City Service Te | eam (Departm | nent) |
| 1.1.1 | New Code Compliance | Percent of staff | trained through | Neighborhood | ls (Code Comp | liance Svcs |
| | Officer Training Program | new program – | Target = 100% | | | |
| <u>Sumr</u> | mary and Activity: | | | | | |
| traini Office and f be ut for ce revisi instru | Compliance will develop and ing program for new Code Con ers that incorporates a two-we ield training opportunities. Th ilized to obtain continuing edu ertification requirements. Acti fons to the current training pro uctional aides and revised field rements. | npliance eek academy e program will acation hours vities include ogram, | 120% 100% 80% 40% 40% 20% 0% 7 7 | TD 1Q YTD 2Q FY11 FY11 FY12 Tar | YTD 3Q YT FY11 | FV1 |
| | Objective 2: Foster and m | naintain a work a | | nent that is inclu | sive, welcomi | ng and |
| 1.2.1 | New Employee | Project Comple | | Strategic Supp | ort (WFS) | |
| | Orientation (NEO) Template for PT/Seasonal Employees | % of PT/Season PT/S NEO. Targo % of PT/Season program as effe Target = 80% | et = 80% als rating NEO | | | |
| <u>Sumr</u> | mary and Activity: | | | | 1 | |
| | | | DESCRIPTION | | EST START | STATUS |
| | ify current practices used in th | • | Data Collection | | 1 st Qtr | |
| | ding PT/S employees. Prepare | | Design | | 2 nd Qtr | |
| | re a consistent, quality program | n that can be | Implementatio | n | 3 rd Qtr | |
| delive | ered by the Departments. | | | | | |
| uenve | | | Report Out | | 4 th Qtr | |

| | | | Quality Employer | |
|---|--|---|---|---|
| Projec | ts | Performar | nce Measures | City Service Team (Department) |
| 1.2.2 | Multiple-Day Training Learning Transfer | % of mana before, du classes. Ta % of all ma | earning transfer by: gement involvement ring and after arget = 95% anagers who see ent as outcome of et = 95% | Strategic Support (WFS) |
| Sumn | nary and Activity: | | | |
| atten chang enviro involv positi maxir mana to par Super Custo Solvir | arch indicates that 85% of p d training don't make signif ges once back in their work onment. With managemen vement, that figure is chang ve improvement. To ensur mum training/development gement will be surveyed in rticipants. This includes the rvisor Series, Six Levels of Le omer Service Academy, Prob ong & Decision Making and C ersations. | icant | Crucial Conversati | |
| | | | | Improvement |
| | | | Crucial Conve | ersations |
| | | | Six Levels of Le | PSDM Academy adership or Series 0% 50% 100% Assessment Results Target |

| | <u>C</u> | uality Employer | |
|---|-------------------------------|---|-----------------------------------|
| Projects | Pe | rformance Measures | City Service Team (Department) |
| 1.2.3 Employee Ambassador Committee Summary and Activity: | | loyees aware of topics I in recent meeting. 90% | Strategic Support (WFS) |
| The Employee Ambassador Con includes a representative from Departments and they are design input and ideas related to emploissues in the City. | major City gned to provide | 100% 80% 60% 40% 20% 0% 1 | Ambassador Committee |

| Projec | 746 | | ality Employer nce Measures | City Service Team (Department) |
|-------------------------------|---|---|---|-------------------------------------|
| | | | | i |
| 1.2.4 | On-Boarding and Benefits Effectiveness Survey | = 80% | oyees satisfied. Target | Strategic Support (WFS) |
| Sumr | nary and Activity: | - 0070 | | <u> </u> |
| Juin | nary and notivity. | | NEO and Be | enefits Effectiveness |
| effect | will initiate a new survey to identif tiveness of on-boarding, including fits, of new employees. | | 100% 80% 60% 40% 20% 0% 1 2 | 3 4 5 6 Surveys Surveys |
| | Objective 3: Employees are a | aware of res | ources and training that discrimination | address issues and allegations of |
| 1.3.1 | Phase II Discipline Workshop | and harassm % of partic | discrimination nent and other related is cipants receiving 80% on in-class assessment. | |
| | i | and harassm % of partic or higher c | discrimination nent and other related is cipants receiving 80% on in-class assessment. 5% | sues Strategic Support (WFS) |
| <u>Sumr</u> | Phase II Discipline Workshop nary and Activity: | and harassm % of partic or higher c Target = 9! | discrimination nent and other related is cipants receiving 80% on in-class assessment. 5% In-Cla | Strategic Support (WFS) |
| <u>Sumr</u> This i | Phase II Discipline Workshop <u>nary and Activity:</u> s a continuation of the discipline t | and harassm % of partic or higher c Target = 99 raining | discrimination nent and other related is cipants receiving 80% on in-class assessment. 5% In-Cla Disc | sues Strategic Support (WFS) |
| <u>Sumr</u> This i cond | Phase II Discipline Workshop nary and Activity: | and harassm % of partic or higher c Target = 99 raining | discrimination nent and other related is cipants receiving 80% on in-class assessment. 5% In-Cla | Strategic Support (WFS) |
| <u>Sumr</u> This i cond | Phase II Discipline Workshop <u>mary and Activity:</u> s a continuation of the discipline t ucted in FY11. In Phase II, the half | and harassm % of partic or higher c Target = 99 raining | discrimination nent and other related is cipants receiving 80% on in-class assessment. 5% In-Cla Disc | Strategic Support (WFS) |
| <u>Sumr</u> This i cond | Phase II Discipline Workshop <u>mary and Activity:</u> s a continuation of the discipline t ucted in FY11. In Phase II, the half on will be hands-on and highly | and harassm % of partic or higher c Target = 99 raining | discrimination nent and other related is cipants receiving 80% on in-class assessment. 5% In-Cla Disc 100% | Strategic Support (WFS) |
| <u>Sumr</u> This i cond | Phase II Discipline Workshop <u>mary and Activity:</u> s a continuation of the discipline t ucted in FY11. In Phase II, the half on will be hands-on and highly | and harassm % of partic or higher c Target = 99 raining | discrimination nent and other related is cipants receiving 80% on in-class assessment. 5% In-Cla Disc 100% | Strategic Support (WFS) |
| <u>Sumr</u> This i cond | Phase II Discipline Workshop <u>mary and Activity:</u> s a continuation of the discipline t ucted in FY11. In Phase II, the half on will be hands-on and highly | and harassm % of partic or higher c Target = 99 raining | discrimination nent and other related is cipants receiving 80% on in-class assessment. 5% In-Cla Disc 100% | Strategic Support (WFS) |
| <u>Sumr</u> This i cond | Phase II Discipline Workshop <u>mary and Activity:</u> s a continuation of the discipline t ucted in FY11. In Phase II, the half on will be hands-on and highly | and harassm % of partic or higher c Target = 99 raining | discrimination nent and other related is cipants receiving 80% on in-class assessment. 5% In-Cla Disc 100% 80% 40% | Strategic Support (WFS) |
| <u>Sumr</u> This i cond | Phase II Discipline Workshop <u>mary and Activity:</u> s a continuation of the discipline t ucted in FY11. In Phase II, the half on will be hands-on and highly | and harassm % of partic or higher c Target = 99 raining | discrimination nent and other related is cipants receiving 80% on in-class assessment. 5% In-Cla Disc 100% | Strategic Support (WFS) |
| <u>Sumr</u> This i cond | Phase II Discipline Workshop <u>mary and Activity:</u> s a continuation of the discipline t ucted in FY11. In Phase II, the half on will be hands-on and highly | and harassm % of partic or higher c Target = 99 raining | discrimination nent and other related is cipants receiving 80% on in-class assessment. 5% In-Cla Disc 100% 80% 40% | Strategic Support (WFS) |
| <u>Sumr</u> This i cond | Phase II Discipline Workshop <u>mary and Activity:</u> s a continuation of the discipline t ucted in FY11. In Phase II, the half on will be hands-on and highly | and harassm % of partic or higher c Target = 99 raining | discrimination nent and other related is cipants receiving 80% on in-class assessment. 5% In-Cla Disc 100% 40% 20% | Strategic Support (WFS) |
| <u>Sumr</u> This i cond | Phase II Discipline Workshop <u>mary and Activity:</u> s a continuation of the discipline t ucted in FY11. In Phase II, the half on will be hands-on and highly | and harassm % of partic or higher c Target = 99 raining | discrimination nent and other related is cipants receiving 80% on in-class assessment. 5% In-Cla Disc 100% 80% 40% 40% 20% 0% | Strategic Support (WFS) |
| <u>Sumr</u> This i cond | Phase II Discipline Workshop <u>mary and Activity:</u> s a continuation of the discipline t ucted in FY11. In Phase II, the half on will be hands-on and highly | and harassm % of partic or higher c Target = 99 raining | discrimination nent and other related is cipants receiving 80% on in-class assessment. 5% In-Cla Disc 100% 80% 40% 40% 20% 0% | sues Strategic Support (WFS) |
| <u>Sumr</u> This i cond | Phase II Discipline Workshop <u>mary and Activity:</u> s a continuation of the discipline t ucted in FY11. In Phase II, the half on will be hands-on and highly | and harassm % of partic or higher c Target = 99 raining | discrimination nent and other related is cipants receiving 80% on in-class assessment. 5% In-Cla Disc 100% 80% 40% 40% 20% 0% | Strategic Support (WFS) |

| | | <u>Qu</u> | ality Employe | <u>r</u> | | | | |
|---------------|---|-------------|--|-------------------|----------------------|-----------------|-------------------|--------------|
| | Goal 2: Support and pron | note the | health and w individuals | ell-bein | g of the | e COA c | ommur | iity so |
| | | and th | e organization | n thrive | | | | |
| | Objective 1: Increase participation | on in the O | City's Health and | Wellness | Program | n while ei | mphasizi | ng results |
| Projec | Projects | | ance Measures | | City Se | rvice Tea | am (Depa | artment) |
| 2.1.1 | 2012 Health and Wellness Program | = 50% | ipation of FTE's. ipants turn in bo 75% | - | Strateg | gic Suppo | ort (WFS) | |
| Healt enga | nary and Activity: hy employees are linked with highe gement and lower health expenses. | The | 2000 ⊤ | | alth and gram Par | | | |
| | Health and Wellness Program is tai | rgeting | tion | 2008 Participa | 2009 | 2010 EE book | 2011 dets rece | 2012 ived |

Quality Employer

Key Performance Indicators by Program:

Workforce Services

- Webinar classes for ethics training. Target = 4
- Increase percentage of workforce participating in Wellness Program. Target = 50%
- Six Levels of Leadership training.

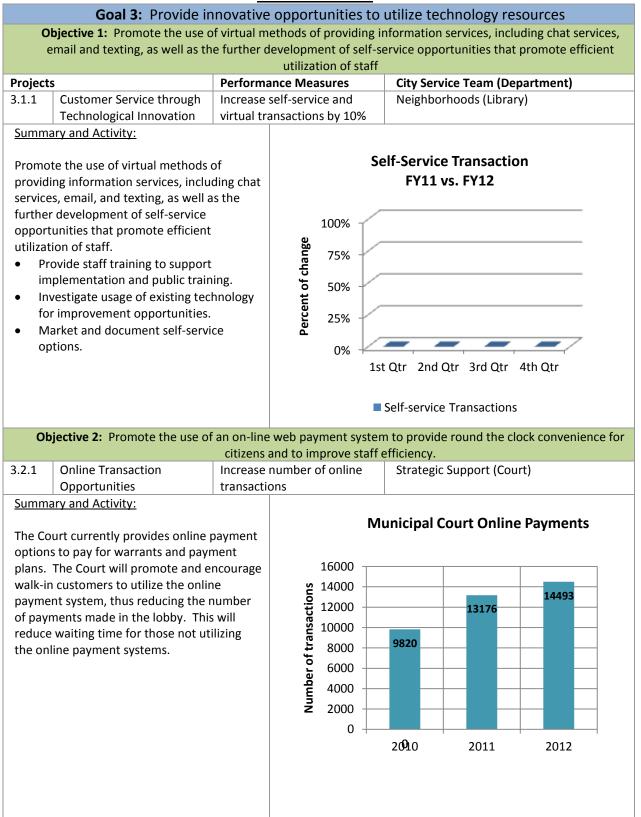
| | Goal 1: Ensure availabi Objective 1: Increase awa | - | | | • | S |
|--------|---|-------------|--|-------|-----------------------------------|----------------------|
| Projec | | | e Measures | Cit | City Service Team (Department) | |
| 1.1.1 | Parks and Recreation Marketing Plan | Project Com | pletion % | · · | eighborhoods (I | Parks) |
| | nary and Activity: lopment of a Parks and Recreation marke | eting plan | Description | | Estimated Completion | Actual Completion |
| • | ovide strategic direction for business lopment, growth and cost recovery. | | Develop plan goal objection | s and | 6/2012 | |
| | | | Collect and evalua data | te | 7/2012 | |
| | | | Market and custo analysis | ner | 10/2012 | |
| | | | Development of marketing needs a recommendations (what) | | 12/2012 | |
| | | | Development of marketing strateg (how) | ies | 2/2013 | |
| | | | Plan recommenda and resources | tions | 5/2013 | |
| | | | Measurement and evaluation | ł | 6/2013 | |

| | Obj | ective 2: Increase | e respons | iveness | |
|--|------------------------------------|--|-----------|--------------|-------------------|
| Projects | 1 | mance Measures | | 1 | Team (Department) |
| 1.2.1 Impact Fees from | · · | t fees calculated a | | Strategic Su | pport (IT) |
| Mainframe to AMANDA | | ed through AMA | | | |
| | Mainfi | rame decommissi | oned | | |
| Summary and Activity: | | | | | |
| Impact Fees is one of the last remaining applications on the mainframe. The elimin the mainframe is a Council priority and stra initiative. The City of Arlington must continue to colle revenues from Impact Fees. The mainfram system will no longer be supported by Dece 2011 therefore we must have all critical applications removed. | tegic ct e | 100% - 90% - - %08 te - %06 omblete - %06 omblete - %06 omblete - %06 - - %06 - 10% - %06 - | 10 | Fees Project | Completion |
| 1.3.1 Phone System Replacement Summary and Activity: | Numb | ovide efficient re er of handsets de Preplacement | | Strategic Su | |
| This project acquires and implement new telephone system to replace the existing system which is over 12 year technology. The current system is co support (\$112,000 annually) and has rising degree of risk due to availabilit parts and the design of the system. T | e old ostly to a sy of | 1800 1600 1400 1200 1000 800 | | Q 2012 | eplacement |

| | | | | Customer S | | | |
|---|--|--|--|---|--------------------------------------|--|--|
| | | | | | 1 | | ment of the City's data |
| Project | | | | Measures | | vice Team (De | epartment) |
| 1.4.1 | Storage Area | | | abytes of | Strategio | : Support (IT) | |
| | Network Replacement | data mi | grated | | | | |
| Summa | ary and Activity: | | | | | | |
| Jumme | ary and Activity. | | | | | | |
| Plan ai | nd procure hardware to | replace t | the | | Storage A | Area Networ | k Replacement |
| | argest Storage Area Net | | | _ | | | |
| | is nearing end of life. 1 | | | | 0 | | |
| - | e will be migrated in 20 | | | e | 50 | 4Q. 5 | |
| additic | onal 23 TBs will be migra | ated in 20 |)12 | | 50 | 3Q - 6 | |
| | | | | | | 2Q - 6 1Q - 6 | |
| | | | | Terabytes | l0 | | |
| | | | | erak | io ——— 0 | | |
| | | | | · · | | | |
| | | | | 2 | 20 | 2011 | 2011 |
| | | | | 1 | .0 0 | | |
| | | | | | 0 | | |
| | | | | | | Target | Actual |
| | | | | | | | |
| | Objectiv | | | | 1 | | d city services |
| Project | | | Perfor | mance | 1 | programs and vice Team (De | |
| | | | | mance ures | City Serv | vice Team (De | |
| | ts | nt | Perfor Measu Increas | mance ures | City Serv Library, | vice Team (De | epartment) Services, Police, Fire, Code |
| 1.5.1 | ts Volunteer Recruitmer Expansion | nt | Perfor Measu Increas | mance ures se city eer hours | City Serv Library, | vice Team (De | epartment) Services, Police, Fire, Code |
| 1.5.1 | ts Volunteer Recruitmer | nt | Perfor Measu Increas volunt | mance ures se city eer hours | City Serv Library, Enforcer | vice Team (De Parks, Animal ment, Workfo | epartment) Services, Police, Fire, Code rce Services |
| 1.5.1 <u>Summ</u> | ts Volunteer Recruitmen Expansion hary and Activity: | nt | Perfor Measu Increas volunt by 10% | mance ures se city eer hours | City Serv Library, Enforcer | vice Team (De Parks, Animal ment, Workfo olunteer He | epartment) Services, Police, Fire, Code rce Services Durs |
| 1.5.1 <u>Summ</u> Increa | ts Volunteer Recruitmen Expansion hary and Activity: ase volunteer levels to s | nt | Perfor Measu Increas volunt by 10% | mance ures se city eer hours | City Serv Library, Enforcer | vice Team (De Parks, Animal ment, Workfo | epartment) Services, Police, Fire, Code rce Services Durs |
| 1.5.1 Summ Increa delive | ts Volunteer Recruitmer Expansion hary and Activity: hse volunteer levels to s ary and engage citizens. | nt upport se | Perfor Measu Increas volunt by 10% | mance ures se city eer hours 6 | City Serv Library, Enforcer | vice Team (De Parks, Animal ment, Workfo olunteer He | epartment) Services, Police, Fire, Code rce Services Durs |
| 1.5.1 Summ Increa delive • C | ts Volunteer Recruitmen Expansion hary and Activity: ase volunteer levels to s | nt upport se itation an | Perfor Measu Increas volunt by 10% | mance ures se city eer hours 6 100 | City Serv Library, Enforcer | vice Team (De Parks, Animal ment, Workfo olunteer He | epartment) Services, Police, Fire, Code rce Services Durs |
| 1.5.1 Summ Increa delive • C at | ts Volunteer Recruitmen Expansion hary and Activity: ase volunteer levels to s ery and engage citizens. ontinue volunteer orien ctively recruit new volu rain, support, and ackno | upport se tation an nteers. pwledge | Perfor Measu Increas volunt by 10% ervice | mance ures se city eer hours 6 100 | City Serv Library, Enforcer | vice Team (De Parks, Animal ment, Workfo olunteer He | epartment) Services, Police, Fire, Code rce Services Durs |
| 1.5.1 Summ Increa delive • Ci au • Ti vo | ts Volunteer Recruitmen Expansion hary and Activity: ase volunteer levels to s bry and engage citizens. ontinue volunteer orien ctively recruit new volun rain, support, and ackno olunteers to encourage | upport se tation an nteers. pwledge | Perfor Measu Increas volunt by 10% ervice | mance ures se city eer hours 6 100 | City Server Library, Enforcer | vice Team (De Parks, Animal ment, Workfo olunteer He | epartment) Services, Police, Fire, Code rce Services Durs |
| 1.5.1 Summ Increa delive • Ci au • Ti vo | ts Volunteer Recruitmen Expansion hary and Activity: ase volunteer levels to s ery and engage citizens. ontinue volunteer orien ctively recruit new volu rain, support, and ackno | upport se tation an nteers. pwledge | Perfor Measu Increas volunt by 10% ervice | mance ures se city eer hours 6 100 | City Server Library, Enforcer | vice Team (De Parks, Animal ment, Workfo olunteer He | epartment) Services, Police, Fire, Code rce Services Durs |
| 1.5.1 Summ Increa delive • Ci au • Ti vo | ts Volunteer Recruitmen Expansion hary and Activity: ase volunteer levels to s bry and engage citizens. ontinue volunteer orien ctively recruit new volun rain, support, and ackno olunteers to encourage | upport se tation an nteers. pwledge | Perfor Measu Increas volunt by 10% ervice | mance ures se city eer hours 6 100 | City Service | vice Team (De Parks, Animal ment, Workfo olunteer He | epartment) Services, Police, Fire, Code rce Services Durs |
| 1.5.1 Summ Increa delive • Ci au • Ti vo | ts Volunteer Recruitmen Expansion hary and Activity: ase volunteer levels to s bry and engage citizens. ontinue volunteer orien ctively recruit new volun rain, support, and ackno olunteers to encourage | upport se tation an nteers. pwledge | Perfor Measu Increas volunt by 10% ervice | mance ires se city eer hours 6 100 9 100 100 50 100 25 25 | City Service | vice Team (De Parks, Animal ment, Workfo olunteer He | epartment) Services, Police, Fire, Code rce Services Durs |
| 1.5.1 Summ Increa delive • Ci au • Ti vo | ts Volunteer Recruitmen Expansion hary and Activity: ase volunteer levels to s bry and engage citizens. ontinue volunteer orien ctively recruit new volun rain, support, and ackno olunteers to encourage | upport se tation an nteers. pwledge | Perfor Measu Increas volunt by 10% ervice | mance ures se city eer hours 6 100 | City Service | vice Team (De Parks, Animal nent, Workfo olunteer Ho FY11 vs. FY | epartment) Services, Police, Fire, Code rce Services Durs 12 |
| 1.5.1 Summ Increa delive • Ci au • Ti vo | ts Volunteer Recruitmen Expansion hary and Activity: ase volunteer levels to s bry and engage citizens. ontinue volunteer orien ctively recruit new volun rain, support, and ackno olunteers to encourage | upport se tation an nteers. pwledge | Perfor Measu Increas volunt by 10% ervice | mance ires se city eer hours 6 100 9 100 100 50 100 25 25 | City Service | vice Team (De Parks, Animal nent, Workfo olunteer Ho FY11 vs. FY | epartment) Services, Police, Fire, Code rce Services Durs |
| 1.5.1 Summ Increa delive • Ci au • Ti vo | ts Volunteer Recruitmen Expansion hary and Activity: ase volunteer levels to s bry and engage citizens. ontinue volunteer orien ctively recruit new volun rain, support, and ackno olunteers to encourage | upport se tation an nteers. pwledge | Perfor Measu Increas volunt by 10% ervice | mance ires se city eer hours 6 100 9 100 100 50 100 25 25 | City Service Library, Enforcer | vice Team (De Parks, Animal ment, Workfo olunteer He FY11 vs. FY | epartment) Services, Police, Fire, Code rce Services Durs 12 Brd Qtr 4th Qtr |
| 1.5.1 Summ Increa delive • Ci au • Ti vo | ts Volunteer Recruitmen Expansion hary and Activity: ase volunteer levels to s bry and engage citizens. ontinue volunteer orien ctively recruit new volun rain, support, and ackno olunteers to encourage | upport se tation an nteers. pwledge | Perfor Measu Increas volunt by 10% ervice | mance ires se city eer hours 6 100 9 100 100 50 100 25 25 | City Service Library, Enforcer | vice Team (De Parks, Animal nent, Workfo olunteer Ho FY11 vs. FY | epartment) Services, Police, Fire, Code rce Services Durs 12 Brd Qtr 4th Qtr |

| | | | | ner Serv | | | | | |
|--------|---------------------------|--------------|------------------------|-----------------|---------|--------|-------------|---------------|---------------|
| | Goal 2 | 2: Provide p | orofessio | nal, proi | mpt i | resp | onse to r | equests | |
| | Objective 1: Re | duce turnaro | und time a | nd compla | aints i | relate | ed to crash | report availa | ability |
| 2.1.1 | Crash Report | Accident Rep | | - | ••• | oved | and | Neighborh | oods (Police) |
| | Process | Available Wi | thin 5 Busi | iness Days | ; | | | | |
| | Improvement | | | | | | | | |
| Summa | ary and Activity: | | | | | | | | |
| Roviow | , recommend, purchase | install and | | Avera | ge D | avs | Between | Accident | and |
| | fficers and support perso | - | | | - | - | rt Availa | | |
| | oftware system that will | | | | - | | | 1 | |
| | nt report review, correct | | avs | 25 - | | | 22 | | |
| approv | al processes to provide | improved | of D | 20 - | | 19 | | 19 | |
| custom | ner service and reduce co | omplaints. | ber | | | | | | |
| | | | un N | 15 - | | - | | | |
| | | | age | • 10 - | | _ | 8.5 | 9 | |
| | | | Average Number of Davs | - | 4.2 | | | | |
| | | | | 5 - | | | | | |
| | | | | 0 - | 20 | 09 | 2010 | 2011 | 2012 |
| | | | Dave | s (no reject) | - | .2 | 8.5 | 9 | 2012 |
| | | | | s (w/reject) | | .2 | 22 | 19 | |
| | | | 201 | , (11, 1 cject) | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |

| | | Obied | tive 2: Increa | ase respon | siveness | | | |
|--------------|--|-----------------|--|------------|-----------|------------|-----------|--------|
| Projects | | Performance M | | | | Service Te | am (Depar | tment) |
| 2.2.1 | Instant | Achieve Instant | Messaging Ca | pability | Neig | hborhoods | (Police) | |
| | Messaging | With Public | | | | | | |
| <u>Summa</u> | ry and Activity: | | | Qua | lity of P | olice Ser | vices - | |
| Evaluat | e capability and mak | ke | | | Citizer | n Ranking | 3 | |
| | nendations on techn ogram standard oper | • | ن | 100% – | | | | |
| proced | ures. Implement pro | ogram to | e Svc. | 95% - | | | | |
| | improved customer | service and | Citizens Rank Police Good/Excellent | 90% - | Goal 88% | , | | |
| reduce | complaints. | | k P elle | | | | 84% | |
| | | | Rar Exc | 85% — | 81% | 81% | | |
| | | | tizens Rank Poli Good/Excellent | 80% - | | | _ | |
| | | | Go | 75% - | _ | | | |
| | | | % of C | | | | | |
| | | | % | 70% - | 2008 | 2010 | 2011 | 2012 |
| | | | Excelle | nt/Good | 81% | 81% | 84% | |



Key Performance Indicators by Program:

Finance and Management Resources:

- Action Center: Action Center calls answered. Target = 210,000
- Action Center: % of Action Center calls abandoned. Target = 5 8%
- Action Center: First call resolution. Target = 20% resolved without transfer
- Office of Communications: % of citizens who agree the City keeps them informed. Target = 85%
- Office of Communications: Rating on providing citizens access or input to government. Target = 85%

Water:

- Call Center: First call resolution. Target = 20% resolved without transfer
- % of customer orders completed within 24 hours. Target = 99.5%
- Billing accuracy percentage. Target = 99%

Information Technology:

- Work orders completed that meet or exceed Service Level Agreements. Target = 95%
- Overall rating for IT Customer Satisfaction Survey. Target = Good

Community Development and Planning:

- Customer satisfaction rating of Excellent. Target = 85%
- Turnaround time for commercial construction plans within 12 business days. Target = 100%
- Turnaround time for building inspections within 24 hours. Target = 100%

Police:

- High quality of police services within the City as evidenced through high customer satisfaction rating; Target = 88%
- Availability of police services; Target response time to priority 1 calls = 10.0 minutes Fire:
 - Quality of fire services within the City. Target = 90%
 - Availability of fire services. Target = 90%

Parks and Recreation:

- Citizen satisfaction with maintenance of street medians and rights-of-way. Target = 80%
- Satisfaction with quality of park and recreation programs and classes. Target = 90%
- Overall quality of parks. Target = 95%

Library:

- Citizen satisfaction with overall Library services. Target = 95%
- Citizen satisfaction with Library facilities. Target = 95%
- Code Compliance:

• Maintain 99% or better graffiti complaints addressed within 48 hours City Attorney:

• % of contracts reviewed within 5 business days. Target = 95%

Convention Center:

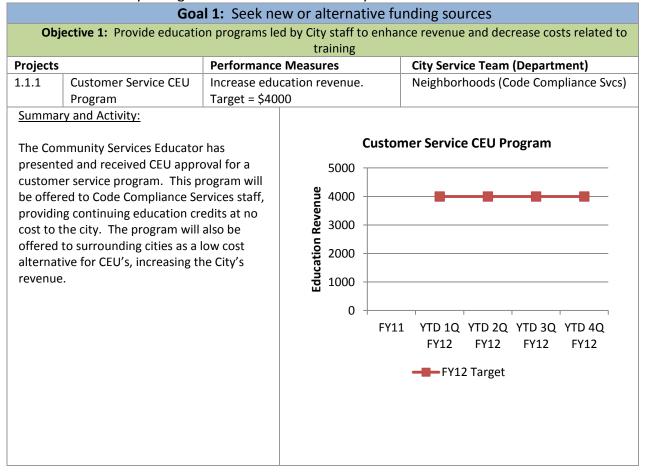
• Client satisfaction rating. Target = 4.8

Public Works and Transportation:

- Transportation: Citizen ratings of overall road condition as "good" or "excellent." Target = 80%
- Construction Management: % of customers satisfied or very satisfied with Construction Management Services. Target = 80%
- Facility Repair: % customers satisfied or very satisfied with facility maintenance and repair. Target = 80%
- Solid Waste Operations: Citizen rating of trash collection services. Target = 90%
- Environmental Admin: Citizen rating of residential recycling services. Target = 90%

Fiscal Stewardship

Demonstrate good fiscal stewardship through conservative and responsible decision-making that ensures the City's long-term financial sustainability.



| | | <u>F</u> | <u>iscal Stewardsh</u> | пр | | | |
|---|--|---|--|-------------------|---|-----------|-------------------|
| | Goal 2: Contin | nue responsible | fiduciary empha | asis for t | the organ | ization a | and council |
| | | Objective 1: Utiliz | e TIRZ funding to f | acilitate o | desired proj | jects | |
| Projects | | Performance Mea | asures | | City Serv | ice Team | (Department) |
| 2.1.1 | TIRZ Funded Projects | (revenue generati | ative funding mech | - | Economic Investme | • | oment and Capital |
| Downto and Ent Ongoing active TI authoriz processi | ry and Activity: own, Viridian, Arling certainment District administration of f IRZ Districts, which cations for identified ing of TIRZ requests | the City's four entails payment d projects, , execution of | \$1,800,000 \$1,600,000 \$1,400,000 \$1,200,000 | #1- #4- #5- | Z Revenue Downtown Highlands Entertainment Viridian | | |
| manager During t Develop TIRZ acti 3rd/4th | sement agreement ment. he second quarter, ment broke ground ivity is anticipated t Quarter. Additiona r re-appointments a | the Viridian I (TIRZ #6), with to commence in Illy, TIRZ Board | \$1,000,000 \$800,000 \$600,000 \$400,000 \$200,000 \$0 | | | | |
| complet new Cou placeme propose Represe A TIRZ m summer requirem | e by 3 rd quarter. St unty Commission re ent on TIRZ Board, v d with our State Se | aff has met with garding vith meetings nators and eduled for this ly procedural ith the Arlington | | Oct-07 | Oct-08 | Oct-09 | Oct-10 |

Fiscal Stewardship

| | | Fiscal Stewards | | |
|---|---|---|------------------|--------------------------------|
| Objective 2: Monitor an | d adjust investr | ment strategies for life of fun | · - | to increase ROI throughout the |
| Projects | Performa | ance Measures | | m (Department) |
| 2.2.1 Investment Planning and Trading | | J.S. Treasury | Strategic Suppor | |
| Summary and Activity: | | | | |
| Investing the City's funds in v allowed under the PFIA (Publ Investment Act) is the primar the Treasury Division. Ensuri of City funds, availability for o (liquidity), and returns on inv (yield) are the three compone run investment program. Thi will be examined by a third p biannually. | c Funds y function of ng the safety perations estment ents of a well s function | City of 1.600% 1.400% 1.200% 1.000% 0.800% 0.600% 0.400% 0.200% 0.000% | | Rates vs. One Year ry Rates |
| | | | | |
| 2.3.2 Arlington Tomorrow Foundation Portfolio Diversification | | / being identified bundation Board | Strategic Suppor | t (FMR) |
| Foundation Portfolio | | - | Strategic Suppor | rt (FMR) |

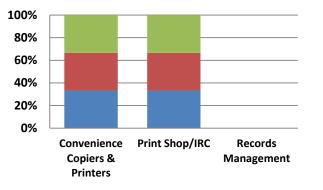
| <u>Fiscal Stewardship</u> | | | |
|--|-------------------|---|-------------------------|
| Objective 4: Utilize outsourcing opportunities when the result produces effective and efficient use of funds | | | |
| Projects | | Performance Measures | City Service Team |
| | | | (Department) |
| 2.4.1 | Knowledge | Divisions successfully outsourced | Strategic Support (FMR) |
| | Services Lines of | Cost savings/revenue increase from outsourced | |
| | Business | division over most recent year function was | |
| | | performed by the City. | |

Ficcal Stowardship

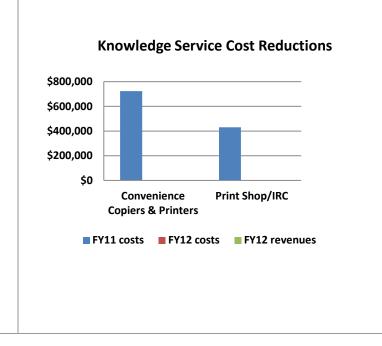
Summary and Activity:

The Knowledge Services division includes mail services, records management, convenience copiers and print shop. An effort begun in FY10 is examining each line of business for possible outsourcing. In FY11, contracts were signed and programs were implemented with vendors to outsource both convenience copiers and printers and the print shop, the latter done in conjunction with UTA. In FY12, the records management function will be examined for both cost savings and improved service.





RFP issued Cost effectiveness determined Contract signed



Fiscal Stewardship

Key Performance Indicators by Program:

Finance and Management Resources

- OMBT: Compliance with financial policy benchmarks. Target = 100% compliant
- OMBT: Rating agencies affirm or improve ratings on City debt
- OMBT: Departments end the year at or just under budget appropriations
- OMBT: Net debt to assessed valuation. Target = <2.0%
- OMBT: State Comptroller's Transparency "Gold Designation"
- OMBT: External funds/grant funds % of non-tax revenue
- Finance: CAFR with "Clean" external audit opinion
- Finance/OMBT: GFOA Certificate of Excellence for CAFR, PAFR, and Budget
- Purchasing: Achievement of Excellence in Procurement from National Purchasing Institute (NPI) in conjunction with National Institute of Governmental Purchasing (NIGP)
- Purchasing: Sustained protests of competitive procurement process. Target = 0

Economic Development

- Number of jobs created relative to incentive agreements. Target = 500
- Total number of jobs created/retained as result of efforts by the OED. Target = 650
- Total number of business entities create/retained as a result of efforts by the OED. Target = 10
- Total number of business entities create/retained Downtown as a result of efforts by the OED.
 Target = 3
- Total number of jobs created/retained Downtown as result of efforts by the OED. Target = 150
- % of companies retained through assistance with OED. Target = 100%

Aviation:

• Operating Cost Recovery. Target = 82%

Parks:

- Parks Performance Fund cost recovery. Target = 72%
- Golf Performance Fund cost recovery. Target = 100%

Convention Center:

• Cost Recovery. Target = 90%

This section provides an overview of the City's operating funds. The first two-page matrix shows fund operating positions with beginning balances, revenues, net transfers, expenditures, and ending balances. The second two-page matrix provides details of revenues by type and expenditures by classification. The last page provides details for the City's financial reserves.

FY 2012 OPERATING POSITIONS

| Funding Source / Use | General Fund | Water and Sewer Fund | Convention and Event Svcs. Fund |
|---------------------------|-------------------|-------------------------|---------------------------------------|
| Beginning Balance | \$ - | \$ 2,569,773 | \$ 1,549,151 |
| Total Revenues | \$ 199,387,437 | \$ 116,311,890 | \$ 8,024,851 |
| Total Interfund Transfers | \$ 1,316,091 | \$ (17,960,695) | \$ (2,354,351) |
| Total Available Funds | \$ 200,703,528 | \$ 100,920,968 | \$ 7,219,651 |
| Total Expenditures | \$ 200,681,827 | \$ 100,674,145 | \$ 6,922,841 |
| Ending Balance | \$ 21,701 | \$ 246,823 | \$ 296,810 |

FY 2012 OPERATING POSITIONS

| Park Performance Fund | S | itorm Water Utility Fund | N | Street Maintenance Fund | S | Debt Service Fund | Totals |
|-----------------------------|----|--------------------------------|----|-------------------------------|----|----------------------|--------------------|
| \$ 1,011,022 | \$ | 806,234 | \$ | 455,008 | \$ | 4,773,997 | \$ 11,165,185 |
| \$ 9,052,261 | \$ | 10,360,672 | \$ | 12,018,487 | \$ | 36,079,873 | \$ 391,235,471 |
| \$ 1,973,251 | \$ | (7,160,431) | \$ | 7,086,596 | \$ | 4,058,884 | \$ (13,040,655) |
| \$ 12,036,534 | \$ | 4,006,475 | \$ | 19,560,091 | \$ | 44,912,754 | \$ 389,360,001 |
| \$ 11,234,961 | \$ | 3,200,559 | \$ | 19,066,412 | \$ | 41,565,050 | \$ 383,345,795 |
| \$ 801,573 | \$ | 805,916 | \$ | 493,679 | \$ | 3,347,704 | \$ 6,014,206 |

| Revenues by Type | General Fund | | Water and Sewer Fund | | Convention and Event Svcs. Fund |
|---|-------------------|----|-------------------------|----|---------------------------------------|
| Property Taxes | \$ 73,986,590 | \$ | - | \$ | - |
| Sales Taxes | 47,468,720 | | - | | - |
| Hotel Occupancy and Other Taxes | 1,801,136 | | - | | 5,600,000 |
| Water Sales and Wastewater Charges | - | | 111,190,546 | | - |
| Franchise Fees | 35,327,155 | | - | | - |
| Licenses and Permits | 4,731,982 | | - | | - |
| Leases and Rents | 5,826,663 | | - | | - |
| Fines and Forfeitures | 16,217,616 | | - | | - |
| Service Charges and Recreational Programs | 11,884,865 | | 4,465,350 | | 2,424,851 |
| Interest and Miscellaneous Revenues | 2,142,710 | | 655,994 | | - |
| Total FY 2012 Revenues | \$ 199,387,437 | \$ | 116,311,890 | \$ | 8,024,851 |
| Expenditures by Classification | | | | | |
| Salaries and Benefits | \$ 155,120,855 | \$ | 13,993,946 | \$ | 2,071,896 |
| Supplies, Maintenance, and Training | 42,952,973 | | 85,385,859 | | 4,850,945 |
| Capital Outlays | 2,608,000 | | 1,294,340 | | |
| Total FY 2012 Expenditures | \$ 200,681,828 | ć | 100,674,145 | ć | 6,922,841 |

| Park Performance Fund | Storm Water Utility Fund | | Street Maintenance Fund | Debt Service Fund | | Totals |
|---------------------------------|--------------------------------|----|-------------------------------|----------------------|------------|-------------------|
| \$ - | \$- | \$ | - | \$ | 35,904,020 | \$ 109,890,610 |
| - | - | | 11,867,180 | | - | 59,335,900 |
| - | - | | - | | - | 7,401,136 |
| - | - | | - | | - | 111,190,546 |
| - | - | | - | | - | 35,327,155 |
| - | - | | - | | - | 4,731,982 |
| - | - | | - | | - | 5,826,663 |
| - | - | | - | | - | 16,217,616 |
| 9,052,261 | 10,279,188 | | - | | - | 38,106,515 |
| _ | 81,484 | | 151,307 | | 175,853 | 3,207,348 |
| \$ 9,052,261 | \$ 10,360,672 | \$ | 12,018,487 | \$ | 36,079,873 | \$ 391,235,471 |

FY 2012 REVENUES AND EXPENDITURES

| \$ 6,795,823 | \$ 1,905,456 | \$ 4,823,324 | \$ - | \$ 184,711,300 |
|------------------|-----------------|------------------|------------------|-------------------|
| 4,304,138 | 1,295,103 | 14,243,088 | 41,565,050 | 194,597,156 |
| 135,000 | | | | 4,037,340 |
| \$ 11,234,961 | \$ 3,200,559 | \$ 19,066,412 | \$ 41,565,050 | \$ 383,345,796 |

2012 Reserves

The City of Arlington maintains reserves that are used for purposes not included elsewhere in the fiscal year operating budget.

SELECTED FINANCIAL RESERVES FY 2012 OPERATING POSITION

| | UNA | LLOCATED | - | VORKING CAPITAL | - | USINESS NTINUITY | I | LANDFILL LEASE | EMF | HER POST PLOYMENT ENEFITS |
|----------------------|-----|-----------|----|--------------------|----|---------------------|----|-------------------|-----|---------------------------------|
| Beginning Balance | \$ | 5,943,725 | \$ | 16,054,279 | \$ | 4,538,403 | \$ | 21,487,000 | \$ | 1,717,904 |
| Appropriated Amounts | | - | | - | | - | | - | | - |
| Transfers In / (Out) | | | | | | | _ | | | |
| Ending Balance | \$ | 5,943,725 | \$ | 16,054,279 | \$ | 4,538,403 | \$ | 21,487,000 | \$ | 1,717,904 |

Unallocated Reserve

This reserve constitutes the City's fund for emergencies and unanticipated expenses. The balance in this reserve at the beginning of FY 2012 is estimated to be \$5,943,725.

Working Capital Reserve

The purpose of the Working Capital Reserve is to set aside one month of net General Fund expenditures, as required by bond agencies.

Business Continuity Reserve

This reserve of one-time funds represents amounts available from the Workers Compensation Fund, Natural Gas Fund, and Undesignated Unreserved General Fund balances.

Landfill Lease Reserve

Funding was provided from the lease of the Landfill in March of 2005. The balance of this reserve, coupled with the Unallocated and Working Capital Reserves, is equivalent to approximately 22 percent of General Fund expenditures; therefore, additional contributions will not be needed for several years.

Other Post Employment Benefits Reserve

This reserve was established in FY 2004 to address funding the liability for post employment benefits, other than pensions, which will be recognized upon implementation of the Governmental Accounting Standards Board Statement 45.

As the primary operating fund of the City, the General Fund is used to account for resources associated with core government services. These services include Police, Fire, Community Services, Park Operations that are not self-supporting, Libraries, Public Works, and other traditional government activities. Property taxes, sales taxes and franchise fees are the primary revenue sources for the General Fund. In FY 2012, General Fund revenues and transfers are budgeted at \$200,703,528 and expenditures are budgeted at \$200,681,827.

General Fund FY 2012 Operating Position

| Funding Source / Use | | Actual FY 2010 | Budgeted FY 2011 | Estimated FY 2011 | Adopted FY 2012 |
|------------------------------|----|-------------------|---------------------|----------------------|--------------------|
| Revenues | | | | | |
| Taxes | \$ | 127,563,144 | \$ 122,237,601 | \$ 123,163,274 | \$ 123,256,446 |
| Franchise Fees | | 35,624,515 | 35,219,556 | 34,830,934 | 35,327,155 |
| Services Charges | | 12,359,537 | 13,546,067 | 13,586,928 | 11,884,865 |
| Fines & Forfeitures | | 14,218,141 | 14,270,137 | 15,601,439 | 16,217,616 |
| Licences & Permits | | 4,401,143 | 4,762,691 | 4,827,284 | 4,731,982 |
| Leases & Rents | | 5,301,238 | 5,619,781 | 5,619,015 | 5,826,663 |
| Miscellaneous | _ | 2,156,921 | 1,970,487 | 2,032,505 | 2,142,710 |
| Total Revenues | \$ | 201,624,639 | \$ 197,626,320 | \$ 199,661,379 | \$ 199,387,437 |
| Interfund Transfers | | | | | |
| Indirect Costs | \$ | 3,729,523 | \$ 4,005,633 | \$ 4,005,633 | \$ 4,145,633 |
| Support for Other Funds | | (13,004,231) | (9,621,725) | (9,621,725) | (10,860,020) |
| Other transfers, net | | - | - | (3,500,000) | - |
| Challenge Grant (one-time) | | - | 4,807,364 | 4,608,567 | - |
| One-Time Funds | | 2,052,814 | 1,242,030 | 1,242,030 | 8,030,478 |
| Total Interfund Transfers | \$ | (7,221,894) | \$ 433,302 | \$ (3,265,495) | \$ 1,316,091 |
| Total Available Funds | \$ | 194,402,745 | \$ 198,059,622 | \$ 196,395,883 | \$ 200,703,528 |
| Expenditures | | | | | |
| Neighborhood Services | \$ | 144,446,078 | \$ 147,565,631 | \$ 146,525,216 | \$ 151,378,768 |
| Economic Dev. & Capital Inve | | 18,817,197 | 18,799,699 | 18,421,073 | 19,362,635 |
| Strategic Support | | 22,316,223 | 25,865,779 | 25,340,170 | 23,981,943 |
| Policy Administration | | 5,833,141 | 5,818,312 | 5,822,820 | 5,958,481 |
| Total Expenditures | \$ | 191,412,639 | \$ 198,049,421 | \$ 196,109,280 | \$ 200,681,827 |
| Ending Balance | \$ | 2,990,107 | \$ 10,201 | \$ 286,604 | \$ 21,701 |

General Fund Revenues

General Fund revenue classifications range from Taxes (primarily Sales and Property), which comprise 61.8% percent of General Fund revenues, to Miscellaneous, which comprise 1% percent.

• Taxes

The largest single revenue source for the General Fund is Ad Valorem taxes, also known as property taxes. The adopted property tax rate for FY 2012 is \$0.6480 per \$100 valuation. Of this tax rate, 67.8 percent, or \$0.4393, will be used for General Fund activities. The remaining 32.2 percent, or \$0.2087, will be used for debt service. General Fund property tax revenue for FY 2012 is estimated to be \$73,986,590 from the total tax base of \$17,205,712,008. The General Fund's portion of the sales tax rate is 1 percent. Sales tax revenue for FY 2012 is estimated at \$47,468,720. This is a 2 percent increase from the FY 2011 estimate (backing out the impact of Super Bowl XLV in 2011). Other taxes include the Criminal Justice Tax, Bingo Tax, and Liquor Tax.

• Franchise Fees

Franchise Fees are those fees paid by utilities for the use of City streets, alleys, and property in providing their services to citizens, and account for 17.7 percent of General Fund revenues. The largest of these is the Electric Franchise Fee, at \$12,484,492. Other Franchise Fees include the Telephone, Water, Cable Television, Gas utilities, and royalties from the Landfill.

• Service Charges

Service Charges account for 6 percent of General Fund revenues, at \$11,884,865. These fees are charged by the City for the use of City facilities or services. This includes selected parks fees, various reviews and inspections conducted by City personnel, and transfers from other City funds to reimburse the General Fund for services rendered.

• All Other Revenues

The other revenue sources for the General Fund include Fines and Forfeitures, Licenses and Permits, Leases and Rent, and Miscellaneous. Fines and Forfeitures account for 8.1 percent of General Fund revenue, at \$16,217,616. Municipal Court fines account for 82.5 percent of Fines and Forfeitures, at \$13,377,616. Licenses and Permits account for 2.4 percent of General Fund revenue, and include development-related permits such as building, mechanical, electrical and plumbing permits, and certificates of occupancy. Also included in this category are health and safety items such as fire and child care permits. Total revenue for this category is \$4,981,982. Leases and Rents are estimated at \$5,826,663, or 2.9 percent of General Fund revenue. The annual lease of the Rangers Ballpark in Arlington for \$2,000,000 and the leasing of the City's landfill at \$2.17 million are the two largest revenues sources. The final revenue category is Miscellaneous at \$2,142,710, or 1 percent.

Interfund Transfers

Interfund transfers for FY 2012 include three categories. The first of these is indirect costs, which are payments by non-General Fund departments for services received from the General Fund. These services include payroll, information technology, accounting, and building use. Indirect costs total \$4,145,633 for FY 2012. Support for other funds includes amounts paid by the General Fund to the Special Transit Fund (\$1,195,744), Parks Performance Fund (\$2,065,685), Arlington Public Finance Authority (APFA) (\$511,995), Street Maintenance Fund (\$2,240,721), and Street Maintenance Fund for Traffic (\$4,845,875). In FY 2012 one-time funds are \$8,030,394.

General Fund Expenditures

General Fund expenditures are divided into four groups. These are Neighborhood Services, Strategic Support, Economic Development and Capital Investment, and Policy Administration. A Deputy City Manager heads each of the first three groups. Neighborhood Services includes the Police Department, Fire Department, Library, Parks and Recreation, and Code Compliance. Strategic Support consists of general support activities such as the Financial and Management Resources, Workforce Services, Information Technology, and Municipal Court. Economic Development and Capital Investment includes Public Works and Transportation, Economic Development, and Community Development and Planning. Policy Administration Departments report directly to the City Council and include City Manager's Office, Office of Mayor and Council, City Attorney's Office, the Municipal Court Judges, and the City Auditor.



General Fund Summary



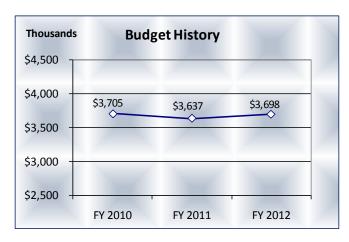


The City Attorney's Office provides legal counsel and advice to the Mayor, members of the City Council, and all departments of the City. The City Attorney's Office is responsible for representing the City of Arlington in lawsuits brought by and against the City in county, district, and federal courts and for prosecuting all actions in Arlington Municipal Court. The office is responsible for drafting, approving, and preparing resolutions, ordinances, and contract documents presented to the City Council for consideration.

Summary of Resources

| Authorized | Authorized Positions and Expenditures by Category | | | | | | | | | | | | |
|---|---|--|----------|--|----------|--|--|--|--|--|--|--|--|
| Authorized Positions | | Actual FY 2010 38 | | Estimated FY 2011 38 | | Adopted FY 2012 38 | | | | | | | |
| Personnel Services Operating Expenses Capital Outlay TOTAL | \$ \$ | 3,143,720 399,994 - 3,543,714 | \$ \$ | 3,222,577 389,800 - 3,612,377 | \$ \$ | 3,367,696 330,760 - 3,698,457 | | | | | | | |

The Summary of Resources table shows a comparison of actual and estimated expenditures and the adopted budget for the current period. The Budget History graph shows the change in budgeted amounts over three years.



Budget Highlights

FY 2012 expenditures are impacted by a 4% one-time payment to employees and the elimination of certain FY 2011 Challenge Grant expenditures as shown on the next page.

The following resources were eliminated from the FY 2012 budget:

| Description | R | Remove Challenge Grant |
|-------------------|------------|------------------------|
| Miscellaneous O&M | <u>\$</u> | 49,200 |
| | Totals: \$ | 49,200 |

| City Attorney's Office Expenditures | | | | | | | | | | |
|-------------------------------------|----|-------------------|----|---------------------|----|----------------------|----|--------------------|--|--|
| | | Actual FY 2010 | | Budgeted FY 2011 | | Estimated FY 2011 | | Adopted FY 2012 | | |
| Administration | \$ | 876,843 | \$ | 958,382 | \$ | 955,359 | \$ | 956,947 | | |
| Litigation | | 680,572 | | 636,270 | | 664,252 | | 643,450 | | |
| Municipal Law | | 721,548 | | 693,538 | | 620,395 | | 616,192 | | |
| Citizen Services | | 1,264,751 | | 1,142,230 | | 1,192,207 | | 1,481,868 | | |
| Challenge Grant | | - | | 206,101 | | 180,164 | | _ | | |
| TOTAL | \$ | 3,543,714 | \$ | 3,636,522 | \$ | 3,612,377 | \$ | 3,698,457 | | |

Performance Measures

| Measure | FY10 Actual | FY11 Projected | FY12 Proposed | Target |
|--|----------------|-------------------|------------------|-----------|
| Percentage of contracts reviewed within five business days | 98% | 95% | 95% | 95% |
| Percentage of Municipal Court cases disposed | 49% | 43% | 43% | 43% |
| Revenue received through collections | \$480,871 | \$250,000 | \$250,000 | \$250,000 |
| Percentage of investigations reviewed within 20 days | 99% | 70% | 70% | 70% |
| Percentage of discrimination/harassment allegations reviewed within 30 days | 100% | 70% | 70% | 70% |
| Average amount paid per lawsuit | \$4,555 | \$15,000 | \$15,000 | \$15,000 |
| Number of liability cases successfully closed | 9 | 10 | 10 | 10 |
| Percentage of lawsuits handled in-house | 74% | 70% | 70% | 70% |
| Closed cases of abatement of nuisance, dangerous and substandard buildings, sexually oriented businesses | 104 | 50 | 50 | 50 |

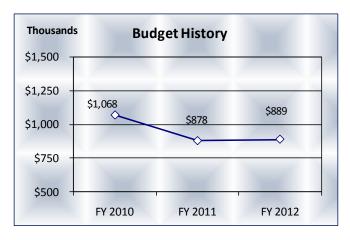


The City Manager's Office is responsible for professional management through the direction, administration, and execution of City policy. The City Manager, appointed by the City Council, is the Chief Executive Officer of the City. The City organization is divided into three groups: Neighborhood Services, Economic Development and Capital Investment, and Strategic Support. Each group is headed by a Deputy City Manager.

Summary of Resources

| Authorized | Authorized Positions and Expenditures by Category | | | | | | | | | |
|--|---|-------------------------|----|-------------------------|----|-------------------------|--|--|--|--|
| ActualEstimatedAdoptedFY 2010FY 2011FY 2012 | | | | | | | | | | |
| Authorized Positions | | 3 | | 3 | | 3 | | | | |
| Personnel Services Operating Expenses Capital Outlay | \$ | 787,034 172,381 - | \$ | 717,325 158,694 - | \$ | 744,842 143,812 - | | | | |
| TOTAL | \$ | 959,415 | \$ | 876,019 | \$ | 888,654 | | | | |

The Summary of Resources table shows a comparison of actual and estimated expenditures and the adopted budget for the current period. The Budget History graph shows the change in budgeted amounts over three years.



Budget Highlights

FY 2012 expenditures are impacted by a 4% one-time payment to employees.

Policy Administration City Manager's Office

| City Manager's Office Expenditures | | | | | | | | | |
|------------------------------------|----|-------------------|----|---------------------|----|----------------------|----|--------------------|--|
| | | Actual FY 2010 | | Budgeted FY 2011 | | Estimated FY 2011 | | Adopted FY 2012 | |
| City Manager's Office | \$ | 919,950 | \$ | 780,026 | \$ | 782,538 | \$ | 798,580 | |
| Mayor & Council | | 39,465 | | 67,236 | | 62,865 | | 63,442 | |
| Transit Support | | - | | 30,616 | | 30,616 | | 26,632 | |
| TOTAL | \$ | 959,415 | \$ | 877,878 | \$ | 876,019 | \$ | 888,654 | |

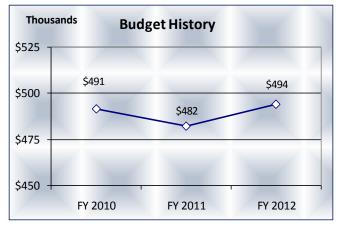


The City Auditor is an officer appointed by the City Council. The City Auditor's Office is responsible for conducting financial, compliance, contract/vendor, information systems and tax audits. The City Auditor's Office also plays a critical role in performance audits, and occasionally performs special audits as requested or as considered necessary.

Summary of Resources

| Authorized Positions and Expenditures by Category | | | | | | | | | |
|--|----|------------------------|----|--------------------------|----|----------------------|----|-------------------------|--|
| Authorized Positions | | Actual FY 2010 5 | | Budgeted FY 2011 5 | | Estimated FY 2011 | | Adopted FY 2012 5 | |
| Personnel Services Operating Expenses Capital Outlay | \$ | 461,857 27,214 | \$ | 455,448 26,836 | \$ | 458,653 23,469 | \$ | 465,596 28,325 - | |
| TOTAL | \$ | 489,071 | \$ | 482,284 | \$ | 482,122 | \$ | 493,921 | |

The Summary of Resources table shows a comparison of actual and estimated expenditures and the adopted budget for the current period. The Budget History graph shows the change in budgeted amounts over three years.



Budget Highlights

FY 2012 expenditures are impacted by a 4% one-time payment to employees.

Performance Measures

| Measure | FY10 Actual | FY11 Projected | FY12 Proposed | Target |
|-----------------------------|----------------|-------------------|------------------|--------|
| Recommendations Implemented | 75% | 75% | 80% | 85% |
| Special Projects Completed | 100% | 100% | 100% | 100% |



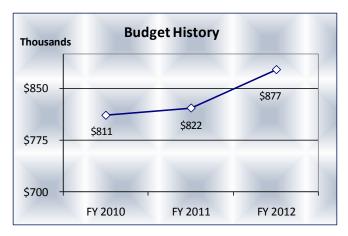
The Municipal Court Judiciary provides a number of services to citizens and other departments of the City. The primary function of the Judiciary is the administration of justice in the Arlington Municipal Court. The main focus of this administration of justice includes the adjudication of Class "C" misdemeanor cases. Additionally, responsibilities include the issuance of felony and misdemeanor arrest warrants, issuance of search and inspection warrants, and the arraignment or magisterial administration of all prisoners arrested in the City.

The Judiciary also conducts some civil matter hearings involving property, dangerous buildings, dangerous animals, and the disposition of cruelly-treated animals.

Summary of Resources

| Authorized Positions and Expenditures by Category | | | | | | | | |
|--|----|------------------------|----|--------------------------|----|---------------------------|----|-------------------------|
| Authorized Positions | | Actual FY 2010 6 | | Budgeted FY 2011 6 | | Estimated FY 2011 6 | | Adopted FY 2012 6 |
| Personnel Services Operating Expenses Capital Outlay | \$ | 806,147 34,794 | \$ | 787,634 33,995 - | \$ | 820,956 31,346 - | \$ | 849,574 27,875 - |
| TOTAL | \$ | 840,941 | \$ | 821,629 | \$ | 852,302 | \$ | 877,449 |

The Summary of Resources table shows a comparison of actual and estimated expenditures and the adopted budget for the current period. The Budget History graph shows the change in budgeted amounts over three years.



Budget Highlights

FY 2012 expenditures are impacted by a 4% one-time payment to employees.

Policy Administration Judiciary

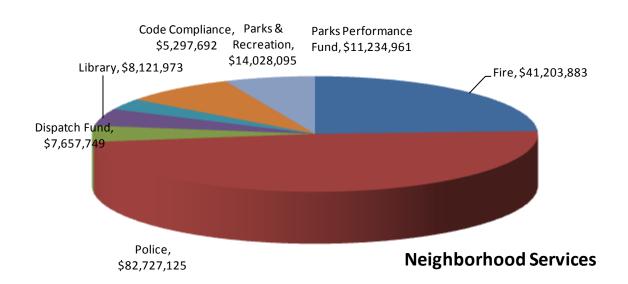


Neighborhood Services



The City of Arlington's Neighborhood City Service Team consists of the following departments: **Code Compliance, Fire, Library, Parks and Recreation, and Police**. The mission of the Neighborhood City Service Team is to strengthen neighborhoods by providing services which maintain public safety and health, enhance livability, protect property values, and encourage responsible neighbors. Each department in the Neighborhood City Service Team provides services and resources that enhance safety, expand opportunities for recreation and culture, assist neighborhoods, or bring order to the city.

Neighborhood Services



Authorized FY 2012 Expenditures for Neighborhood Services

Neighborhood Services Positions

| | Actual FY 2010 | Budgeted FY 2011 | Estimated FY 2011 | Adopted FY 2012 |
|-----------------------------|-------------------|---------------------|----------------------|--------------------|
| NEIGHBORHOOD SERVICES | | | | |
| Code Compliance | 75 | 70 | 69 | 61 |
| Fire | 315 | 316 | 316 | 327 |
| Libraries | 69 | 68 | 68 | 68 |
| Parks and Recreation | 118 | 103 | 103 | 101 |
| Police | 781 | 789 | 789 | 789 |
| TOTAL NEIGHBORHOOD SERVICES | 1358 | 1346 | 1345 | 1346 |



The Code Compliance Division provides programs and services which promote safe and strong neighborhoods. The department's mission is to engage, connect, and protect Arlington's neighborhoods and residents.

To accomplish this mission the Code Compliance Division will:

- Engage communities and promote responsible home ownership
- Protect and invest in the visions of the neighborhoods
- Encourage responsible pet ownership and provide for the humane care of stray and unwanted animals

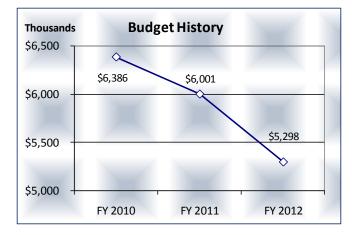
Programs include Administration, Animal Services, and Code Compliance.

Summary of Resources

| Authorized Positions and Expenditures by Category | | | | | | | | | |
|--|----|------------------------|----|------------------------|----|------------------------|--|--|--|
| | | Actual FY 2010 | | Estimated FY 2011 | | Adopted FY 2012 | | | |
| Authorized Positions | | 75 | | 69 | | 61 | | | |
| Personnel Services Operating Expenses Capital Outlay | \$ | 4,646,158 1,598,153 | \$ | 4,328,305 1,421,679 | \$ | 3,936,291 1,361,401 | | | |
| TOTAL | \$ | 6,244,311 | \$ | 5,749,984 | \$ | 5,297,692 | | | |

The Summary of Resources table shows a comparison of actual and estimated expenditures and the adopted budget for the current period. The Budget History graph shows the change in budgeted amounts over three years.

Neighborhood Services Code Compliance



Budget Highlights

FY 2012 expenditures are impacted by a 4% one-time payment to employees and the elimination of certain FY 2011 Challenge Grants. Additionally, a reorganization in FY12 moved the Environmental Health function to Planning and Development Services and the Vital Statistics office to Financial and Management Resources.

The following additional resources were provided to address Council priorities and other outcomes:

| Description | | One-Time | | Recurring |
|--|------------|----------|----|-----------|
| Illegal Dumping Clean-Up | \$ | - | \$ | 54,000 |
| Animal Food | | - | | 15,000 |
| Multi-family Inspections Pilot Program | | 75,000 | | _ |
| | Totals: \$ | 75,000 | \$ | 69,000 |

The following resources were eliminated from the FY 2012 budget:

| Description | Remov | e Challenge Grant |
|---|------------|-------------------|
| Grafitti Abatement Program (1 position) | \$ | 35,870 |
| | Totals: \$ | 35,870 |

| Code Compliance Expenditures | | | | | | | | |
|------------------------------|----|-------------------|----|---------------------|----|----------------------|----|--------------------|
| | | Actual FY 2010 | | Budgeted FY 2011 | | Estimated FY 2011 | | Adopted FY 2012 |
| Administration | \$ | 1,090,396 | \$ | 949,367 | \$ | 893,994 | \$ | 772,692 |
| Environmental Health | | 449,367 | | 724,135 | | 721,613 | | - |
| Code Enforcement | | 2,683,102 | | 2,534,187 | | 2,366,074 | | 2,719,022 |
| Animal Services | | 1,741,542 | | 1,707,861 | | 1,718,565 | | 1,805,978 |
| Operations Support | | 279,904 | | - | | - | | - |
| Challenge Grant | | - | | 85,524 | | 49,738 | | - |
| TOTAL | \$ | 6,244,311 | \$ | 6,001,075 | \$ | 5,749,984 | \$ | 5,297,692 |

| Department Revenue Highlights | | |
|--|--------|-----------------|
| Child care licenses and permits | | \$ 54,130 |
| Multi-family, extended stay and duplex inspections | | 692,213 |
| Food establishment permits | | 642,325 |
| Dog and cat licenses | | 71,272 |
| Swimming pool permits | | 110,000 |
| | Total: | \$ 1,569,940 |

Performance Measures

| Measure | FY10 Actual | FY11 Projected | FY12 Proposed | Target |
|--|----------------|-------------------|------------------|--------|
| Maintain 99% or better graffiti complaints addressed within 48 hours | 99% | 99% | 99% | 99% |
| Maintain or increase number of code activities performed annually. | 74,341 | 74,112 | 75,000 | 75,000 |
| Increase the number of animals licensed in Arlington each year | 6,309 | 7,000 | 7,500 | 7,500 |
| Increase the number of animals rescued | 1,261 | 1,300 | 1,500 | 1,500 |
| Maintain the equivalent number of Animal Services' volunteer FTE's | 4.1 | 2.5 | 4 | 4 |





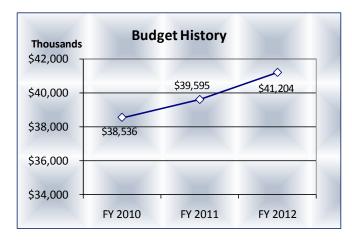
The Fire Department is responsible for fire suppression and rescue; advanced life support emergency medical services; vehicle extrication; hazardous materials response; high angle, confined space and swift water rescues; explosive ordnance disposal; fire cause determination; fire and life safety inspections; emergency management; special events public safety; community service; public education; ambulance performance oversight; and homeland security grant administration. The Arlington Fire Department team's mission

is to meet and exceed our community's needs and expectations by providing high quality emergency response, life safety and community support services.

Summary of Resources

| Authorized Positions and Expenditures by Category | | | | | | | |
|---|----|-------------------|----|----------------------|----|--------------------|--|
| | | Actual FY 2010 | | Estimated FY 2011 | | Adopted FY 2012 | |
| Authorized Positions | | 315 | | 316 | | 327 | |
| Personnel Services | \$ | 31,701,906 | \$ | 31,889,509 | \$ | 33,913,246 | |
| Operating Expenses | | 5,361,883 | | 5,939,498 | | 5,640,637 | |
| Capital Outlay | | 1,217,106 | | 1,658,880 | | 1,650,000 | |
| TOTAL | \$ | 38,280,896 | \$ | 39,487,886 | \$ | 41,203,883 | |

The Summary of Resources table shows a comparison of actual and estimated expenditures and the adopted budget for the current period. The Budget History graph shows the change in budgeted amounts over three years.



Budget Highlights

FY 2012 expenditures are impacted by a 4% one-time payment to employees and the elimination of certain FY 2011 Challenge Grant expenditures.

The following additional resources were provided to address Council priorities and other outcomes:

| Description | | One-Time | Recurring |
|------------------------------------|------------|----------|-----------------|
| Increase in Fire Certification Fee | \$ | - | \$ 10,500 |
| Staffing Station 17 | | - | - |
| Fire Apparatus | | 150,000 | 1,500,000 |
| | Totals: \$ | 150,000 | \$ 1,510,500 |

The following resources were eliminated from the FY 2012 budget:

| Description | | Remove Challenge Grant | | |
|-------------------------|---------|------------------------|--------|--|
| Emergency Mgmt. Planner | | \$ | 58,684 | |
| | Totals: | \$ | 58,684 | |

| Fire Expenditures | | | | | | | | |
|----------------------|----|-------------------|----|---------------------|----|----------------------|----|--------------------|
| | | Actual FY 2010 | | Budgeted FY 2011 | | Estimated FY 2011 | | Adopted FY 2012 |
| Administration | \$ | 3,664,625 | \$ | 3,460,707 | \$ | 3,777,237 | \$ | 3,552,382 |
| Business Services | | 636,697 | | 624,229 | | 670,573 | | 650,670 |
| Operations | | 30,132,406 | | 31,358,867 | | 30,620,836 | | 32,967,650 |
| Prevention | | 1,256,873 | | 1,274,207 | | 1,314,918 | | 1,305,284 |
| Medical Services | | 431,137 | | 507,336 | | 425,066 | | 388,828 |
| Training | | 585,535 | | 561,658 | | 597,227 | | 560,024 |
| Resource Management | | 1,328,425 | | 1,232,487 | | 1,562,782 | | 1,226,788 |
| Emergency Management | | 245,198 | | 253,545 | | 246,931 | | 270,134 |
| Special Events | | - | | 263,059 | | 257,998 | | 282,123 |
| Challenge Grant | | - | | 58,684 | | 14,318 | | - |
| TOTAL | \$ | 38,280,896 | \$ | 39,594,780 | \$ | 39,487,886 | \$ | 41,203,883 |

| Department Revenue Highlights | | |
|-----------------------------------|--------|---------------|
| Fire permits | | \$ 138,000 |
| Inspection and re-inspection fees | | 295,000 |
| Operational permits | | 234,740 |
| Applicant fees | | 100,000 |
| | Total: | \$ 767,740 |

Performance Measures – Fire Department

| Measure | FY10 Actual | FY11 Projected | FY12 Proposed | Target |
|--|----------------|-------------------|------------------|--------|
| Average first on-scene emergency response time | 5:13 | 5:10 | 5:10 | 5:00 |
| Total incidents | 33,012 | 34,000 | 35,000 | 35,000 |
| Total Fire unit responses | 46,164 | 45,000 | 47,000 | 47,000 |
| Scheduled fire inspections conducted | 11,850 | 14,000 | 14,000 | 14,000 |
| Fire code violations cited | 3,684 | 7,500 | 5,000 | 5,000 |
| Siren tests conducted | 8* | 12 | 12 | 12 |





The Library Services Department is responsible for providing library services, equipment and collections for the citizens of Arlington, including materials for all ages, in a variety of languages and formats.

The following four strategic directions guide services and collections offered:

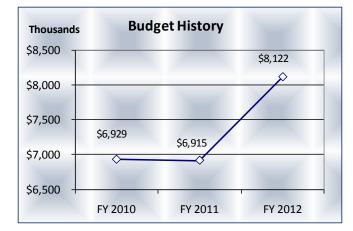
LIVE: support a better quality of life for our citizens. LEARN: build and nurture literacy and a lifelong love of learning. CONNECT: to one another, to our neighborhoods, to the online world. GROW: guide and encourage and our children as they develop into successful adults.

Principal library services include public computing, reference and research expertise, information literacy classes for adults and children, community involvement, story times and special literary events for children and teenagers, multicultural activities and special interest seminars for adults. The Library's award-winning Arlington Reads literacy program provides ESL, Adult Basic Education, GED, Conversation Circles, Family Literacy, Life Through Literacy programming for expectant and new parents, as well as the Learning Zone tutoring program for children in grades 1-3.

Summary of Resources

| Authorized Positions and Expenditures by Category | | | | | | | | |
|--|----|-----------------------------|----|-----------------------------|----|-----------------------------------|--|--|
| | | Actual FY 2010 | | Estimated FY 2011 | | Adopted FY 2012 | | |
| Authorized Positions | | 69 | | 68 | | 68 | | |
| Personnel Services Operating Expenses Capital Outlay | \$ | 4,699,150 2,083,777 - | \$ | 4,910,906 1,998,101 - | \$ | 4,852,418 2,389,556 880,000 | | |
| TOTAL | \$ | 6,782,927 | \$ | 6,909,008 | \$ | 8,121,973 | | |

The Summary of Resources table shows a comparison of actual and estimated expenditures and the adopted budget for the current period. The Budget History graph shows the change in budgeted amounts over three years.



Budget Highlights

FY 2012 expenditures are impacted by a 4% one-time payment to employees and the elimination of certain FY 2011 Challenge Grant expenditures. Also significant one-time funds are appropriated in FY11 as outlined in the table below.

The following additional resources were provided to address Council priorities and other outcomes:

| Description | (| One-Time | Recurring | | |
|--|-------|-----------|-----------|--------|--|
| Collection Development: Childrens Materials & Electronic | | | | | |
| Materials | \$ | - | \$ | 93,325 | |
| Library Reorganization | | 145,000 | | - | |
| Facility Repairs | | 880,000 | | - | |
| Collection Development | | 232,000 | | _ | |
| Totals | s: \$ | 1,257,000 | \$ | 93,325 | |

The following resources were eliminated from the FY 2012 budget:

| Description | | Remove Challenge Gran | | |
|--|---------|-----------------------|---------|--|
| Seasonal employee hours/collection development | | \$ | 152,116 | |
| | Totals: | \$ | 152,116 | |

| Library Expenditures | | | | | | | | |
|--------------------------|----|-------------------|----|---------------------|----|----------------------|----|--------------------|
| | | Actual FY 2010 | | Budgeted FY 2011 | | Estimated FY 2011 | | Adopted FY 2012 |
| Administration | \$ | 1,016,823 | \$ | 1,033,353 | \$ | 1,050,251 | \$ | 959,195 |
| Branch Services | | 2,668,805 | | 2,071,502 | | 2,183,510 | | 3,122,922 |
| Bibliographic Services | | 1,265,488 | | 1,555,733 | | 1,406,570 | | 1,891,010 |
| Electronic Services | | 628,411 | | 452,160 | | 511,768 | | 518,346 |
| Central Library Services | | 1,203,400 | | 1,504,738 | | 1,459,781 | | 1,485,500 |
| Challenge Grant | | - | | 297,116 | | 297,127 | | 145,000 |
| TOTAL | \$ | 6,782,927 | \$ | 6,914,602 | \$ | 6,909,008 | \$ | 8,121,973 |

| Department Revenue Highlights | | |
|-------------------------------|--------|---------------|
| Overdue material fines | | \$ 340,000 |
| | Total: | \$ 340,000 |

Performance Measures

| Measure | FY10 Actual | FY 11 Projected | FY12 Proposed | Target |
|---|----------------|--------------------|------------------|-----------|
| Citizen satisfaction with overall Library services | 94% | 95% | 95% | 95% |
| Registered borrowers as a percentage of service area population | 43% | 45% | 50% | 50% |
| Circulation per capita | 6.1 | 6.75 | 7.5 | 7.5 |
| Library materials per capita | 1.7 | 1.7 | 2 | 2 |
| Library self-serve transactions | 2,110,832 | 2,200,000 | 2,500,000 | 2,500,000 |
| Library program participation increases | 68,963 | 73,000 | 75,000 | 75,000 |

Neighborhood Services Libraries



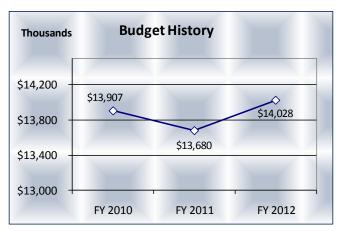


The Parks and Recreation Department is responsible for the majority of the City's recreation programs and resources. The mission of the department is to provide quality facilities and services that are responsive to a diverse community and sustained with a focus on partnerships, innovation and environmental leadership.

Summary of Resources

| Authorized Positions and Expenditures by Category | | | | | | | |
|---|-------------------|------------|----|----------------------|--------------------|------------|--|
| | Actual FY 2010 | | | Estimated FY 2011 | Adopted FY 2012 | | |
| Authorized Positions | | 118 | | 103 | | 101 | |
| Personnel Services | \$ | 6,483,052 | \$ | 6,390,536 | \$ | 6,606,892 | |
| Operating Expenses | | 7,180,967 | | 7,185,422 | | 7,371,203 | |
| Capital Outlay | | 50,126 | | 54,787 | | 50,000 | |
| TOTAL | \$ | 13,714,146 | \$ | 13,630,745 | \$ | 14,028,095 | |

The Summary of Resources table shows a comparison of actual and estimated expenditures and the adopted budget for the current period. The Budget History graph shows the change in budgeted amounts over three years.



Budget Highlights

FY 2012 expenditures are impacted by a 4% one-time payment to employees and the elimination of certain FY 2011 Challenge Grant expenditures.

The following additional resources were provided to address Council priorities and other outcomes:

| Description | One-Tin | ne | Recurring | | |
|--------------------------|------------|----|-----------|---------|--|
| Rush Creek Mitigation | \$ | - | \$ | 27,000 | |
| I-30 Maintenance | | - | | 50,289 | |
| Park Development Package | | - | | 70,002 | |
| | Totals: \$ | - | \$ | 147,291 | |

The following resources were eliminated from the FY 2012 budget:

| Description | Re | Remove Challenge Grant | | |
|---------------------------|------------|------------------------|--|--|
| Parks District Supervisor | \$ | 69,021 | | |
| Landscape Technician | | 35,589 | | |
| | Totals: \$ | 104,610 | | |

| Parks and Recreation Expenditures | | | | | | | | |
|-----------------------------------|----|-------------------|----|---------------------|----|----------------------|----|--------------------|
| | | Actual FY 2010 | | Budgeted FY 2011 | | Estimated FY 2011 | | Adopted FY 2012 |
| Administration | \$ | 1,291,563 | \$ | 1,266,060 | \$ | 1,282,210 | \$ | 1,299,788 |
| Marketing | | 204,110 | | 200,480 | | 201,397 | | 226,169 |
| Planning | | 1,117,357 | | 1,041,991 | | 1,028,152 | | 1,073,328 |
| Business Services | | 818,950 | | 754,428 | | 722,599 | | 835,942 |
| Recreation Program Administration | | 99,205 | | 100,589 | | 103,686 | | 104,984 |
| Field Maintenance | | 3,784,734 | | 4,006,773 | | 4,051,027 | | 4,117,350 |
| Asset Management | | 2,138,123 | | 1,752,278 | | 1,749,815 | | 1,842,684 |
| Forestry | | 1,185,114 | | 1,178,230 | | 1,177,613 | | 1,240,334 |
| North District | | 1,029,641 | | 1,591,522 | | 1,581,776 | | 1,647,235 |
| Central District | | 1,133,349 | | - | | - | | - |
| South District | | 912,000 | | 1,609,430 | | 1,551,616 | | 1,640,281 |
| Challenge Grant | | - | | 177,898 | | 180,854 | | - |
| TOTAL | \$ | 13,714,146 | \$ | 13,679,678 | \$ | 13,630,745 | \$ | 14,028,095 |

Neighborhood Services Parks and Recreation

| Department Revenue Highlights | | |
|-------------------------------|--------|-----------------------|
| Lake operations | | \$ 75 <i>,</i> 000 |
| Pavilion rentals | | 130,000 |
| Park bond fund reimbursements | | 70,000 |
| | Total: | \$ 275,000 |

Performance Measures

| Measure | FY10 Actual | FY11 Actual | FY12 Proposed | Target |
|---|----------------|----------------|------------------|---------|
| Cost per park acre maintained | \$1,567 | \$1,575 | \$1,575 | \$1,575 |
| Median/ROW cost per mile | \$2,705 | \$2,431 | \$2,431 | \$2,431 |
| Citizen Satisfaction with maintenance of street medians and rights-of-way (biennial Citizen Survey) | 71% | 66% | 70% | 80% |
| Satisfaction with quality of park and recreation programs and classes (biennial Citizen Survey) | 85% | 88% | 90% | 90% |
| Overall quality of city parks (biennial Citizen Survey) | 91% | 93% | 95% | 95% |
| Safety of parks and recreation facilities (biennial Citizen Survey) | 81% | NA* | NA* | NA* |





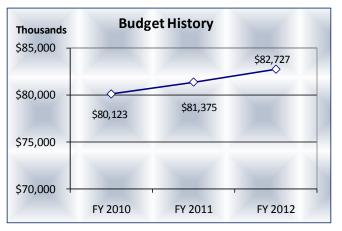
The City of Arlington's Police Department enforces state and local criminal laws. The department's uniformed officers are on the front lines dealing with crime detection and prevention. Investigators analyze and help prosecute crimes, and the central jail facility holds adult prisoners. The Police Department works out of multiple locations throughout the city. The officers and professional staff of the Arlington Police Department are committed to the philosophy of "Community-Based" policing and providing the best possible service to its

citizens.

Summary of Resources

| Authorized Positions and Expenditures by Category | | | | | | | | |
|--|----|-------------------------------------|----|---|----|---|--|--|
| Authorized Positions | | Actual FY 2010 781 | | Estimated FY 2011 789 | | Adopted FY 2012 789 | | |
| Personnel Services Operating Expenses Capital Outlay | \$ | 65,837,052 12,871,180 715,566 | \$ | 66,581,632 13,375,241 733,150 | \$ | 69,423,777 13,275,348 28,000 | | |
| TOTAL | \$ | 79,423,798 | \$ | 80,747,594 | \$ | 82,727,125 | | |

The Summary of Resources table shows a comparison of actual and estimated expenditures and the adopted budget for the current period. The Budget History graph shows the change in budgeted amounts over three years.



Budget Highlights

FY 2012 expenditures are impacted by a 4% one-time payment to employees and the elimination of certain FY 2011 Challenge Grant expenditures.

The following additional resources were provided to address Council priorities and other outcomes:

| Description | | One-Time | Recurring |
|-------------------------|------------|----------|-----------|
| PSA Pickup Truck | \$ | 28,000 | \$- |
| Speed Measuring Devices | | 143,500 | |
| | Totals: \$ | 171,500 | \$- |

The following resources were eliminated from the FY 2012 budget:

| Description | Remove Challenge Grant |
|---|------------------------|
| Reduced calls for service, citizen engagement, enhancements in technology | <u>\$</u> 772,007 |
| Totals: | \$ 772,007 |

| Department Revenue Highlights | | |
|---|--------|-----------------|
| Administrative services and police towing | | \$ 265,000 |
| AISD - SRO program | | 1,240,083 |
| Burglar alarm permits | | 1,000,000 |
| Red light camera revenue | | 2,500,000 |
| | Total: | \$ 5,005,083 |

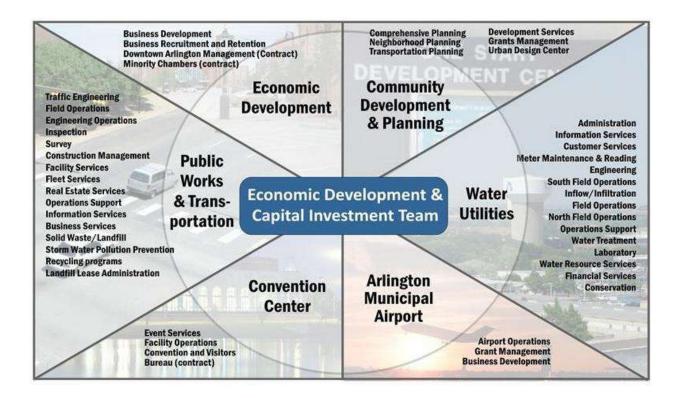
| Police Expenditures | | | | | | | | |
|---------------------|----|-------------------|----|---------------------|----|----------------------|----|--------------------|
| | | Actual FY 2010 | | Budgeted FY 2011 | | Estimated FY 2011 | | Adopted FY 2012 |
| Administration | \$ | 7,736,159 | \$ | 7,988,658 | \$ | 7,963,311 | \$ | 7,947,815 |
| Jail Operations | | 3,346,981 | | 3,275,532 | | 3,373,088 | | 3,444,531 |
| Field Operations | | 856,311 | | 1,200,301 | | 981,051 | | 859,770 |
| Patrol Operations | | 38,344,697 | | 38,091,493 | | 38,096,006 | | 39,527,728 |
| Operations Support | | 6,891,401 | | 6,313,433 | | 6,982,743 | | 7,485,891 |
| Investigations | | 8,572,412 | | 8,425,877 | | 8,566,728 | | 8,805,787 |
| Business Services | | 5,247,305 | | 5,959,638 | | 5,968,695 | | 5,674,345 |
| Community Affairs | | 3,186,892 | | 3,230,690 | | 3,292,409 | | 3,616,747 |
| Personnel | | 2,054,373 | | 2,048,538 | | 2,120,690 | | 2,184,628 |
| Technical Services | | 3,187,267 | | 3,047,326 | | 3,376,482 | | 3,179,883 |
| Challenge Grant | | _ | | 1,794,012 | | 26,393 | | - |
| TOTAL | \$ | 79,423,798 | \$ | 81,375,496 | \$ | 80,747,594 | \$ | 82,727,125 |

Neighborhood Services Police Department

| Measure | FY10 Actual | FY11 Projected | FY12 Proposed | Target |
|--|----------------|-------------------|------------------|---------|
| Response time to emergency priority calls (minutes) | 6.47 | 6.83 | 6.4 | 6.0 |
| Total police responses | 203,323 | 203,216 | 203,000 | 203,000 |
| Percentage of UCR Part I crimes cleared | 21% | 22% | 22% | 20% |
| % of probable cause warrants cleared by Warrant Unit | 87% | 89% | 90% | 90% |
| DWI arrests per 1,000 population | 3.93 | 3.79 | 3.8 | 3.8 |
| Violent Crimes per 100,000 population | 521 | 525 | 500 | 550 |



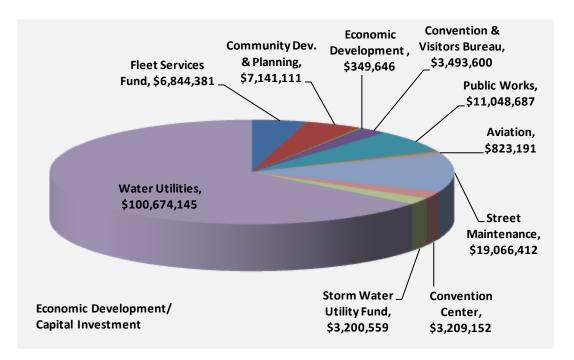
Economic Development • Capital Investment



The City of Arlington's Economic Development and Capital Investment City Service Team consists of the following departments: Aviation, Community Development and Planning, Convention Center, Economic Development, Public Works and Transportation, and Water Utilities. The mission of the Economic Development and Capital Investment City Service Team is to strengthen Arlington's competitive future by creating a community environment and customer service spirit that attracts new residents, consumer spending, quality investment, and job creation led by the private sector. In addition, the team works to ensure that all development and construction activities for capital programs in the city meet the current and future needs of the community.

Economic Development • Capital Investment

Authorized FY 2012 Expenditures for Economic Development and Capital Investment



Economic Development and Capital Investment Positions

| | Actual FY 2010 | Budgeted FY 2011 | Estimated FY 2011 | Adopted FY 2012 |
|---|-------------------|---------------------|----------------------|--------------------|
| ECONOMIC DEVELOPMENT & CAPITAL INVESTMENT | | | | |
| Aviation | 8 | 8 | 8 | 8 |
| Community Development and Planning | 68 | 64 | 64 | 71 |
| Economic Development | 3 | 3 | 3 | 3 |
| Public Works and Transportation | 93 | 90 | 90 | 86 |
| TOTAL ECONOMIC DEVELOPMENT & CAPITAL INVESTMENT | 172 | 165 | 165 | 168 |



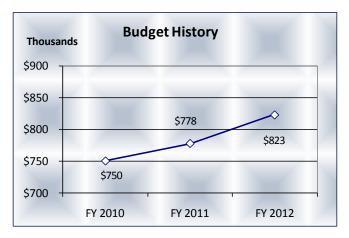
The FAA classifies Arlington Municipal Airport as a Reliever Airport, which makes the airport eligible for improvements to accommodate larger general aviation business jets. Approximately 100 acres of land is programmed for private sector aviation development. Currently the airport has 23 aviation-related businesses and a flight testing facility. Approximately 40,000 visitors arrive at the airport each year, adding vitality to the local economy. The airport generates the majority of its revenue from leasing activities, including land leases, aircraft hangars, tie-downs, and office space in the terminal. Direct airport revenues

cover much of the operational costs. The Aviation management team is responsible for contract administration, aviation grant acquisition and administration, and management of daily operations. Aviation operations staff provides facility and infrastructure maintenance, vegetation management, and airport security for the airport's 500+ acres.

Summary of Resources

| Authorized Positions and Expenditures by Category | | | | | | | | |
|---|----------|------------------------------------|----------|------------------------------------|--|------------------------------------|----------|------------------------------------|
| Authorized Positions | | Actual FY 2010 8 | | Budgeted FY 2011 8 | | Estimated FY 2011 8 | | Adopted FY 2012 8 |
| Personnel Services Operating Expenses Capital Outlay TOTAL | \$ \$ | 552,846 184,850 - 737,696 | \$ \$ | 583,016 194,938 - 777,955 | | 609,687 167,440 - 777,128 | \$ \$ | 616,231 206,960 - 823,191 |

The Summary of Resources table shows a comparison of actual and estimated expenditures and the adopted budget for the current period. The Budget History graph shows the change in budgeted amounts over three years.



Budget Highlights

FY 2012 expenditures are impacted by a one-time 4% pay increase for employees.

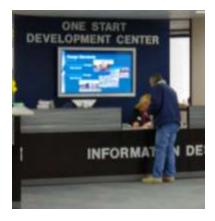
Economic Development • Capital Investment

Aviation

| Department Revenue Highlights | | |
|-----------------------------------|--------|---------------|
| Hangar rentals / tie-down charges | | \$ 279,373 |
| Land and ramp leases | | 302,399 |
| Terminal building leases | | 62,260 |
| | Total: | \$ 644,032 |

| Measure | FY10 Actual | FY11 Projected | FY12 Proposed | Target |
|---------------------------|----------------|-------------------|------------------|---------|
| Total Aircraft Operations | 69,942 | 90,000 | 80,000 | 100,000 |
| Hangar Occupancy Rate | 87% | 90% | 85% | 100% |
| Revenue Expense Ratio | 0.80 | 0.80 | .80 | 1.0 |

Economic Development • Capital Investment Community Development and Planning, Jim Parajon, Director



The Community Development and Planning Department strives to enhance Arlington's quality of life by guiding the development/redevelopment activities to ensure adequacy of infrastructure, proper governance of land uses, and sound construction of buildings and structures. The department is centered on four key functional areas – the One Start Development Center, Strategic Planning, Housing Authority/Grants Management, and Real Estate Services. The One Start Center reviews applications for the construction of infrastructure; applications for platting, zoning, gas well drilling, landscaping, signs, and building plans, provides building

inspections, permitting and inspections for food establishments and child care centers, streetscape inspections and addressing services, and reviews applications for certificates of occupancy. The Strategic Planning Division focuses on comprehensive and special plans, transportation planning, design standards, and targeted studies to guide sustainable growth in the city as well as neighborhood planning initiatives within the community. The Arlington Housing Authority/Grants Management group administers federal grants, including Community Development Block Grants, HOME Investment Partnership Grant, and Emergency Shelter Grants. These grant funds benefit low- and moderate-income citizens in Arlington, support shelter and services for homeless adults and children, and support affordable housing programs. The Real Estate Services group is responsible for property acquisition and mineral leasing on City property.

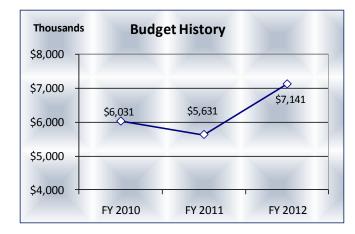
Summary of Resources

| Authorized Positions and Expenditures by Category | | | | | | | | |
|---|----|-------------------|----|----------------------|----|--------------------|--|--|
| Authorized Desitions | | Actual FY 2010 | | Estimated FY 2011 | | Adopted FY 2012 | | |
| Authorized Positions | | 68 | | 64 | | 71 | | |
| Personnel Services | \$ | 4,695,989 | \$ | , , | \$ | 5,551,206 | | |
| Operating Expenses Capital Outlay | | 814,354 | | 783,032 | | 1,589,904 | | |
| TOTAL | \$ | 5,510,343 | \$ | 5,398,032 | \$ | 7,141,111 | | |

The Summary of Resources table shows a comparison of actual and estimated expenditures and the adopted budget for the current period. The Budget History graph shows the change in budgeted amounts over three years.

Economic Development • Capital Investment

Community Development and Planning



Budget Highlights

FY 2012 expenditures are impacted by a 4% one-time payment to employees. In addition, due to a reorganization initiative during FY 2011, Community Development and Planning absorbed the City's Real Estate and Environmental Health functions into its budget. All other departmental budget changes are described below.

The following additional resources were provided to address Council priorities and other outcomes:

| Description | | One-Time | Recurring |
|--|------------|----------|-----------|
| Arlington Home Improvement Incentive Program | \$ | 100,000 | \$- |
| New York Avenue Corridor Redevelopment | | 120,000 | - |
| Downtown Wayfinding | | 100,000 | |
| | Totals: \$ | 320,000 | \$ - |

| Community Development and Planning Expenditures | | | | | | | | | | |
|---|----|-------------------|----|---------------------|----|----------------------|----|--------------------|--|--|
| | | Actual FY 2010 | | Budgeted FY 2011 | | Estimated FY 2011 | | Adopted FY 2012 | | |
| Administration | \$ | 645,921 | \$ | 739,449 | \$ | 647,479 | \$ | 833,421 | | |
| Strategic Planning | | 1,377,907 | | 1,404,235 | | 1,356,908 | | 2,525,610 | | |
| Development Services | | 3,480,450 | | 3,250,533 | | 3,208,367 | | 2,878,830 | | |
| Environmental Health | | 6,065 | | - | | - | | 476,308 | | |
| Real Estate | | - | | - | | - | | 409,638 | | |
| Neighborhood Initiatives | | - | | 20,000 | | 14,900 | | 17,304 | | |
| Challenge Grant | | - | | 217,045 | | 170,378 | | - | | |
| TOTAL | \$ | 5,510,343 | \$ | 5,631,261 | \$ | 5,398,032 | \$ | 7,141,111 | | |

Economic Development Community Development and Planning

| Department Revenue Highlights | | |
|--|--------|-----------------|
| Building, plumbing, mechanical, electrical inspections | | \$ 1,503,136 |
| Certificates of occupancy | | 120,000 |
| Gas well inspections and fees | | 1,614,000 |
| Plat reviews and inspections | | 85,000 |
| Business registration fees | | 186,214 |
| | Total: | \$ 3,508,350 |

| Measure | FY10 Actual | FY11 Projected | FY12 Proposed | Target |
|---|----------------|-------------------|------------------|----------|
| Number of New Neighborhood Groups Registered in the Neighborhood Network | 11 | 14 | 10 | 14 |
| Number of Neighborhood Grants Awarded | 15 | 21 | 10 | 21 |
| Amount of Neighborhood Grants Awarded | \$86,600 | \$54,555 | \$50,000 | \$54,555 |
| Number of Neighborhood Action Planning Efforts Completed | 1 | 3 | 2 | 3 |
| Number of Strategic Plans/Studies completed | 3 | 5 | 2 | 3 |
| Improve Customer Satisfaction by maintaining 85% or higher customer rating | 92% | 85% | 90% | 85% |
| Turnaround time for Commercial Construction Plans within 12 business days | 90% | 100% | 100% | 100% |
| Turnaround time for Building Inspections within 24 hours | 100% | 100% | 100% | 100% |
| First-time homebuyers assisted with down payment and closing costs (maximum available assistance utilized) – Data is based on program year of July through June. | 72 | 50 | 50 | 50 |
| Sub-standard owner-occupied homes rehabilitated to meet local codes – Data is based on program year of July through June. | 85 | 78 | 60 | 60 |
| Maintain the % of initial health inspections with satisfactory scores | 98% | 96% | 96% | 96% |



Economic Development • Capital Investment Economic Development • Bruce Payne, Manager



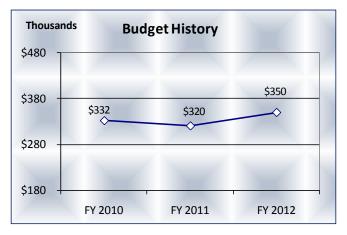
The City of Arlington has developed a new economic development strategy, called Champion Arlington, which will strengthen the community's competitive future by creating an environment of quality investment and job creation. The creation of the Office of Economic Development within the City was an essential part in this plan. The Office will be focused on the five goals of Champion Arlington: grow and diversify the economy; maintain a competitive workforce; focus on redeveloping existing areas; enhance Arlington's quality of life; and promote cooperation and inclusiveness in community initiatives. The

Office will also work to enhance the City's provision of services to achieve a more sustainable revenue balance, and provide the resources and support for entrepreneurs and small businesses.

Summary of Resources

| Authorized Positions and Expenditures by Category | | | | | | | | | |
|---|-------------------|---------|---------------------|---------|----|----------------------|----|--------------------|--|
| | Actual FY 2010 | | Budgeted FY 2011 | | | Estimated FY 2011 | | Adopted FY 2012 | |
| Authorized Positions | | 3 | | 3 | | 3 | | 3 | |
| Personnel Services | \$ | 230,251 | \$ | 262,660 | \$ | 205,034 | \$ | 296,397 | |
| Operating Expenses | | 50,599 | | 57,721 | | 79,032 | | 53,249 | |
| Capital Outlay TOTAL | \$ | 280,850 | \$ | 320,381 | \$ | 284,067 | \$ | 349,646 | |

The Summary of Resources table above shows a comparison of actual and estimated expenditures and the adopted budget for the current period. The Budget History graph shows the change in budgeted amounts over three years.



Budget Highlights

FY 2012 expenditures are impacted by a 4% one-time payment to employees.

Economic Development • Capital Investment Economic Development

| Measure | FY10 Actual | FY11 Projected | FY12 Proposed | Target |
|---|----------------|-------------------|------------------|--------|
| Number of jobs created relative to incentive agreements | 212 | 500 | 500 | 500 |
| Total number of jobs created/retained as result of efforts by the OED | 581 | 650 | 650 | 650 |
| Total number of business entities created/retained as a result of efforts by the OED | 12 | 10 | 10 | 10 |
| Downtown-Number of business entities created/retained as a result of efforts by the OED | 2 | 4 | 4 | 3 |
| Downtown-Number of jobs created/retained as a result of efforts by the OED | 50 | 215 | 215 | 150 |
| % of companies retained with which Office of Economic Development assisted | 95% | 95% | 95% | 100% |
| Prospective new business leads from targeted and existing businesses | 10 | 10 | 10 | 10 |
| Retention Visits | 24 | 24 | 24 | 24 |



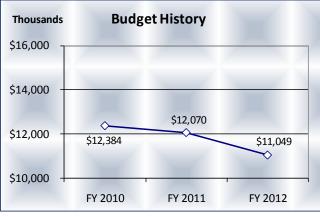
The Department of Public Works and Transportation is responsible for the design, construction, maintenance and operation of streets, sidewalks, traffic signals, street lights, and the storm water collection system. It is also responsible for property acquisition, mineral leasing on City property, fleet and landfill contracts, and construction and maintenance of City facilities. The mission of the department is "To enhance the quality of life and promote economic development of the City of Arlington by providing and maintaining quality infrastructure, continually improving mobility and promoting a sustainable

environment." Divisions in the department include traffic engineering, School Safety, Field Operations, Engineering Operations, Construction Inspection, Survey, Construction Management, Facility Services, Real Estate Services, Fleet Services Administration, Solid Waste Operations, Environmental Services, Operations Support, Information Services, and Business Services. The budget for the Department includes funds from the Street Maintenance Sales Tax, the Fleet Fund, the Storm Water Utility Fund, and the General Fund.

Summary of Resources

| Authorized Positions and Expenditures by Category | | | | | | | | | |
|---|----|-------------------------|----|-----------------------------|----|--------------------------|--|--|--|
| Authorized Positions | | Actual FY 2010 93 | | Estimated FY 2011 90 | | Adopted FY 2012 86 | | | |
| Personnel Services | \$ | 7,596,558 4,691,750 | \$ | 7,300,202 | \$ | 7,411,422 | | | |
| Operating Expenses Capital Outlay TOTAL | \$ | 4,691,750 | \$ | 4,661,644 11,961,846 | \$ | 3,637,265 | | | |

The Summary of Resources table shows a comparison of actual and estimated expenditures and the adopted budget for the current period. The Budget History graph on the next page shows the change in budgeted amounts over three years.



Budget Highlights

FY 2012 expenditures are impacted by a 4% one-time payment to employees. In addition, during FY 2011, the Real Estate division was moved from Public Works into Community Development and Planning. Finally, all electricity costs for the City's

streetlights were moved from Public Works General Fund operations into the Street Maintenance Fund. All other departmental budget changes are described below.

The following additional resources were provided to address Council priorities and other outcomes:

| Description | | One-Time | Recurring |
|---|------------|----------|-------------|
| Utility Relocation, Pecan and South Streets | \$ | 930,000 | <u>\$ -</u> |
| | Totals: \$ | 930,000 | \$- |

The following resources were eliminated from the FY 2012 budget:

| Description | | Remove Challenge Grant | | | |
|-------------------------------|---------|------------------------|--------|--|--|
| Maintenance of Motor Vehicles | | \$ | 25,000 | | |
| | Totals: | \$ | 25,000 | | |

| Public | Public Works and Transportation Expenditures | | | | | | | | | | |
|-------------------------|--|-------------------|----|---------------------|----|----------------------|----|--------------------|--|--|--|
| | | Actual FY 2010 | | Budgeted FY 2011 | | Estimated FY 2011 | | Adopted FY 2012 | | | |
| Administration | \$ | 820,061 | \$ | 838,114 | \$ | 843,595 | \$ | 2,193,871 | | | |
| Construction Management | | 602,171 | | 504,480 | | 481,284 | | 502,099 | | | |
| Traffic Engineering | | 2,731,666 | | 2,717,101 | | 2,668,823 | | 974,052 | | | |
| School Safety | | 503,151 | | 524,363 | | 491,633 | | 518,234 | | | |
| Engineering CIP | | 949,985 | | 790,118 | | 741,507 | | 795,996 | | | |
| Inspections | | 1,332,380 | | 1,438,866 | | 1,360,158 | | 1,480,446 | | | |
| Survey | | 227,986 | | 227,074 | | 236,580 | | 229,617 | | | |
| Business Services | | 639,361 | | 693,004 | | 711,055 | | 461,604 | | | |
| Custodial | | 560,252 | | 569,948 | | 578,070 | | 591,483 | | | |
| Facility Repair | | 2,102,829 | | 2,169,873 | | 2,263,707 | | 2,175,435 | | | |
| Real Estate Services | | 423,846 | | 420,406 | | 382,929 | | - | | | |
| Information Services | | 364,090 | | 363,495 | | 365,834 | | 385,441 | | | |
| Operations Support | | 300,171 | | 219,986 | | 228,784 | | 225,151 | | | |
| Environmental Admin | | 108,469 | | - | | - | | - | | | |
| Solid Waste Operations | | 621,891 | | 387,257 | | 402,408 | | 515,258 | | | |
| Challenge Grant | | - | | 206,017 | | 205,480 | | - | | | |
| TOTAL | \$ | 12,288,308 | \$ | 12,070,102 | \$ | 11,961,846 | \$ | 11,048,687 | | | |

Economic Development • Capital Investment Public Works and Transportation

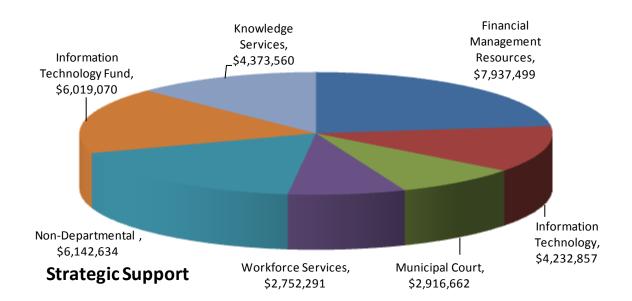
| Department Revenue Highlights | | |
|-------------------------------|--------|-----------------|
| Landfill royalties | | \$ 2,950,000 |
| Sanitation franchise fees | | 1,417,350 |
| Bond fund reimbursements | | 1,719,000 |
| Construction management fees | | 25,000 |
| Street cuts | | 100,000 |
| | Total: | \$ 6,211,350 |

| Measure | FY10 Actual | FY11 Projected | FY12 Proposed | Target |
|--|----------------|-------------------|------------------|--------|
| GENERAL FUND | | | | |
| Percent of customers satisfied or very satisfied with Construction Management Services (quarterly customer service survey) | 100% | 80% | 80% | 80% |
| Citizen rating of traffic flow management in the Entertainment District (excellent + good) | 47% | 50% | 50% | 80% |
| % customers satisfied or very satisfied with facility maintenance and repair (quarterly customer service survey) | 91% | 80% | 80% | 80% |
| ENVIRONMENTAL | | | | |
| Citizen rating of trash collection services | 90% | 90% | 90% | 90% |
| Citizen rating of residential recycling services | 90% | 90% | 90% | 90% |





The City of Arlington's Strategic Support City Service Team consists of **Financial and Management Resources, Information Technology, Municipal Court, and Workforce Services**. The mission of the Strategic Support Team is to embrace the City's vision of being a preeminent city by dedicating resources to partner with customer departments.



Authorized FY 2012 Expenditures for Strategic Support

Strategic Support Positions

Strategic Support Positions

| | Actual FY 2010 | Budgeted FY 2011 | Estimated FY 2011 | Adopted FY 2012 |
|------------------------------------|-------------------|---------------------|----------------------|--------------------|
| STRATEGIC SUPPORT | | | | |
| Financial and Management Resources | 69 | 69 | 69 | 70 |
| Information Technology | 33 | 33 | 33 | 33 |
| Municipal Court | 42 | 41 | 41 | 41 |
| Workforce Services | 19 | 19 | 19 | 19 |
| TOTAL STRATEGIC SUPPORT | 163 | 162 | 162 | 163 |



The Financial and Management Resources Department provides support and information to assist the City Manager and the Mayor and City Council in management decision-making. The department facilitates the development and tracking of the City's business plan and performance-based budget, focuses on information content development and distribution, knowledge management, and acts as a strategic partner with departments to implement special initiatives

with City-wide impact. The department is also responsible for preparing the City's Comprehensive Annual Financial Report, processing payments to City vendors, preparing City payroll, procuring goods and services, monitoring consolidated tax collection efforts, and directing the City's cash and debt portfolio management activities. Divisions in the department include Administration, Accounting, Purchasing, Treasury Management, the Office of Communication, which conveys the City's position on issues and works with the media, Knowledge Management, which collaborates with Information Technology on deployment of a City-wide knowledge management process, the Action Center, which provides first-call resolution on non-emergency related concerns, the City Secretary's Office, Intergovernmental Relations, the Office of Management and Budget, which is responsible for monitoring and reporting on City functions, and administrative support for the Mayor, Council and City Manager's offices.

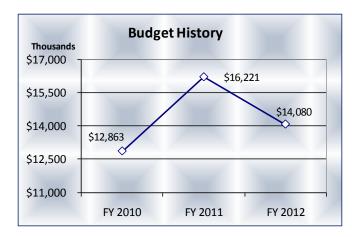
| Authorized Positions and Expenditures by Category | | | | | | | | | | | |
|---|----|-------------------------|----|----------------------------|----|--------------------------|--|--|--|--|--|
| Authorized Positions | | Actual FY 2010 69 | | Estimated FY 2011 69 | | Adopted FY 2012 70 | | | | | |
| Personnel Services | \$ | 8,560,636 | \$ | 11,000,901 | \$ | 9,860,672 | | | | | |
| Operating Expenses Capital Outlay | | 3,968,972 | | 4,711,977 - | | 4,219,461 | | | | | |
| TOTAL | \$ | 12,529,608 | \$ | 15,712,878 | \$ | 14,080,133 | | | | | |

Summary of Resources

The Summary of Resources table shows a comparison of actual and estimated expenditures and the adopted budget for the current period. The Budget History graph shows the change in budgeted amounts over three years.

Strategic Support

Financial and Management Resources



Budget Highlights

FY 2012 expenditures are impacted by a 4% one-time payment for employees, the elimination of certain FY 2011 Challenge Grant expenditures, and elimination of expenses in Nondepartmental associated with Super Bowl XLV in FY11.

The following additional resources were provided to address Council priorities and other outcomes:

| Description | One-Time | Recurring |
|---|--------------|---------------|
| Terminal Pay, Retiree Health, and TWC Payment Increases | \$ - | \$ 600,000 |
| Arlington Chamber Foundation | - | 20,000 |
| City Council Telephone Town Hall Meetings | 24,000 | - |
| Triennial Indirect Cost Study | 23,500 | - |
| Citizen Satisfaction Survey | - | 5,000 |
| Tarrant County Property Tax Collection Fees | - | 5,200 |
| Brand Identity | 15,000 | |
| Totals: | \$ 62,500 | \$ 630,200 |

The following resources were eliminated from the FY 2012 budget:

| Description | Remo | ve Challenge Grant |
|------------------------------|------------|--------------------|
| Accountant I | \$ | 71,329 |
| Lead Data Entry Operator | | 45,173 |
| Computer Graphics Specialist | | 63,831 |
| | Totals: \$ | 180,333 |

| Financial and Management Resources Expenditures | | | | | | | | | | | |
|---|----|-------------------|----|---------------------|----|----------------------|----|--------------------|--|--|--|
| | | Actual FY 2010 | | Budgeted FY 2011 | | Estimated FY 2011 | | Adopted FY 2012 | | | |
| FMR Administration | \$ | 1,171,483 | \$ | 1,184,193 | \$ | 1,234,159 | \$ | 1,230,525 | | | |
| Accounting | | 524,769 | | 432,167 | | 448,310 | | 552,438 | | | |
| Purchasing | | 500,024 | | 351,276 | | 365,108 | | 369,889 | | | |
| Treasury | | 1,114,766 | | 1,203,647 | | 1,203,251 | | 1,460,142 | | | |
| Payroll/Payables | | 507,130 | | 469,249 | | 395,440 | | 435,877 | | | |
| Office of Communication | | 888,761 | | 842,269 | | 844,032 | | 907,784 | | | |
| Action Center | | 493,199 | | 567,649 | | 490,434 | | 522,578 | | | |
| Executive and Legislative Support | | 1,206,946 | | 1,183,601 | | 1,174,003 | | 1,391,404 | | | |
| Intergovernmental Relations | | 152,646 | | 193,865 | | 192,396 | | 181,651 | | | |
| Office of Management and Budget | | 883,954 | | 706,144 | | 705,977 | | 885,211 | | | |
| Non-Departmental | | 5,085,930 | | 8,746,908 | | 8,319,910 | | 6,142,634 | | | |
| Challenge Grant | | - | | 339,860 | | 339,860 | | - | | | |
| TOTAL | \$ | 12,529,608 | \$ | 16,220,829 | \$ | 15,712,878 | \$ | 14,080,133 | | | |

| Department Revenue Highlights | | |
|-------------------------------------|--------|-----------------|
| Alcoholic beverage licenses | | \$ 80,000 |
| Vital statistics | | 260,000 |
| State liquor tax | | 1,261,936 |
| Bingo tax | | 100,222 |
| Grant administration reimbursements | | 43,360 |
| Interest revenue | | 814,350 |
| | Total: | \$ 2,559,868 |

Strategic Support Financial and Management Resources

| Measure | FY10 Actual | FY11 Projected | FY12 Proposed | Target |
|--|----------------|-------------------|------------------|---------|
| CAFR with "clean opinion", GFOA Certificate for Excellence, Achievement of Excellence in Procurement | Yes (estimate) | Yes | Yes | Yes |
| Protests / Sustained Protests of Purchasing division's competitive procurement process | 3/0 | 1/0 | 3/0 | 1/0 |
| Net debt to assessed valuation | 1.99% | 1.87% | 1.81% | <2.0% |
| Debt Service expenditures to total expenditures of General Fund plus Debt Service | 16.76% | 17.29% | 17.00% | <20.0% |
| Net tax-supported debt per capita | \$927 | \$884 | \$855 | <\$1060 |
| Percentage of voided Accounts Payable checks | .87% | 1.00% | 1.00% | 1.00% |
| Percentage of priority bills with positive outcome for the City | NA | 75% | 75% | 75% |
| Legal deadlines met for City Council agenda posting | 100% | 100% | 100% | 100% |
| Action Center calls answered | 196,770 | 200,000 | 205,000 | 205,000 |
| Percentage of Action Center calls abandoned | 19.6% | 15.3% | 13% | 3-8% |
| Percentage of citizens who agree they receive answers they need when calling a City facility | N/A | 77% | 80% | 85% |



The Information Technology (IT) activities in the City are budgeted in two separate funds. The General Fund division of the IT Department is responsible for:

- Department management
- Strategic planning
- Security
- Mainframe application support
- Mainframe technical support
- Mainframe operations
- Business consulting services
- Geographic Information System operation, maintenance, and development
- Database administration services
- Web services including administration, maintenance and development

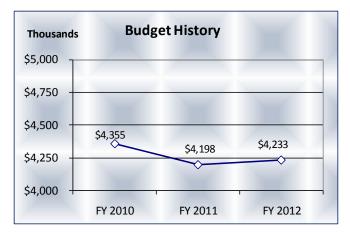
Information Technology is dedicated to being a vital partner with City departments in providing quality services through the innovative use of technology. This will be accomplished by:

- Meeting departmental commitments
- Building productive relationships within and beyond the Information Technology Department
- Defining, managing and effectively communicating capabilities
- Providing enterprise systems and solutions to meet the City's goals

Summary of Resources

| Authorized Positions and Expenditures by Category | | | | | | | | | | | |
|---|----|------------------------|----|------------------------|----|----------------------|--|--|--|--|--|
| | | Actual FY 2010 | | Estimated FY 2011 | | Adopted FY 2012 | | | | | |
| Authorized Positions | | 33 | | 33 | | 33 | | | | | |
| Personnel Services Operating Expenses | \$ | 3,272,960 1,079,896 | \$ | 3,067,951 1,127,321 | \$ | 3,321,779 911,078 | | | | | |
| Capital Outlay TOTAL | \$ | 4,352,856 | \$ | 4,195,272 | \$ | 4,232,857 | | | | | |

The Summary of Resources table shows a comparison of actual and estimated expenditures and the adopted budget for the current period. The Budget History graph shows the change in budgeted amounts over three years.



Budget Highlights

FY 2012 expenditures are impacted by a 4% one-time payment for employees, and the elimination of certain FY 2011 Challenge Grant expenditures.

The following resources were eliminated from the FY 2012 budget:

| Description | Rer | nove Challenge Grant |
|-----------------------------------|------------|----------------------|
| Mainframe & Svc Support | \$ | 31,017 |
| Travel and Training | | 6,000 |
| ESRI GIS Licenses | | 50,552 |
| IT On-demand Contractors and Svcs | | 69,720 |
| | Totals: \$ | 157,289 |

| Information Technology Expenditures | | | | | | | | | | | | |
|-------------------------------------|----|-------------------|----|---------------------|----|----------------------|----|--------------------|--|--|--|--|
| | | Actual FY 2010 | | Budgeted FY 2011 | | Estimated FY 2011 | | Adopted FY 2012 | | | | |
| Administration | \$ | 761,589 | \$ | 590,067 | \$ | 543,487 | \$ | 662,733 | | | | |
| Application/Database Support | | 335,327 | | 186,180 | | 128,088 | | 179,608 | | | | |
| Business Services | | 610,659 | | 663,861 | | 771,176 | | 675,796 | | | | |
| Graphical Information Services | | 257,285 | | 210,930 | | 226,274 | | 218,743 | | | | |
| Web Services | | 437,094 | | 428,449 | | 450,338 | | 450,552 | | | | |
| Information Security | | 425,498 | | 396,206 | | 395,976 | | 410,902 | | | | |
| Project Management Office | | 1,525,404 | | 1,539,757 | | 1,498,350 | | 1,634,523 | | | | |
| Challenge Grant | | - | | 182,289 | | 181,583 | | - | | | | |
| TOTAL | \$ | 4,352,856 | \$ | 4,197,738 | \$ | 4,195,272 | \$ | 4,232,857 | | | | |

| Measure | FY10 Actual | FY11 Projected | FY12 Proposed | Target |
|--|----------------|-------------------|------------------|--------|
| Court system availability | 99.94% | 99% | 99% | 99% |
| E-mail system availability | 99.99% | 99% | 99% | 99% |
| EnQuesta (Water) system availability | 99.99% | 99% | 99% | 99% |
| File server availability | 99.83% | 99% | 99% | 99% |
| Website availability | 99.96% | 99% | 99% | 99% |
| SQL enterprise database availability | 100% | 99% | 99% | 99% |
| Tiburon CAD (Public Safety) system availability | 99.98% | 99% | 99% | 99% |
| GIS system availability | 99.98% | 99% | 99% | 99% |
| Work orders completed that meet or exceed Service Level Agreements | 92.01% | 90% | 95% | 95% |
| Overall rating for IT Customer Satisfaction Survey | EXCELLENT | EXCELLENT | GOOD | GOOD |



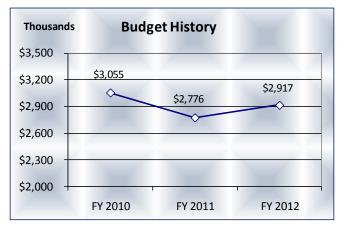


Judicial authority resides in the Municipal Court of Record, which is responsible for the interpretation and adjudication of Class "C" criminal misdemeanors enacted by the Texas Legislature or the Arlington City Council. Court proceedings include required appearance dockets for each case filed against a minor, as well as hearing and adjudication of certain civil matters involving the City, such as property disposition hearings, nuisance abatement hearings or appeals, red light violation appeals, dangerous dog and animal cruelty hearings, and dangerous and substandard structure hearings.

Summary of Resources

| Authorized Positions and Expenditures by Category | | | | | | | | | | | | |
|---|----------|--|----------|---------------------------------------|--|--|----------|--|--|--|--|--|
| Authorized Positions | | Actual FY 2010 42 | | Budgeted FY 2011 41 | | Estimated FY 2011 41 | | Adopted FY 2012 41 | | | | |
| Personnel Services Operating Expenses Capital Outlay TOTAL | \$ \$ | 2,078,497 642,386 - 2,720,883 | \$ \$ | 2,120,972 655,513 2,776,485 | | 2,057,585 706,077 - 2,763,662 | \$ \$ | 2,231,489 685,173 - 2,916,662 | | | | |

The Summary of Resources table shows a comparison of actual and estimated expenditures and the adopted budget for the current period. The Budget History graph shows the change in budgeted amounts over three years.



Budget Highlights

FY 2012 expenditures are impacted by a 4% one-time payment for employees, and the elimination of one FY 2011 Challenge Grant expenditure.

The following additional resources were provided to address Council priorities and other outcomes:

| Description | | One-Time | | Recurring | | |
|--------------------|---------|----------|---|-----------|---------|--|
| Credit Card Fees | | \$ | - | \$ | 50,351 | |
| Scofflaw Program | | | - | | 34,000 | |
| InCode Enhancement | | | - | | 80,000 | |
| | Totals: | \$ | - | \$ | 164,351 | |

The following resources were eliminated from the FY 2012 budget:

| Description | | Remove Challenge Grant | | | |
|------------------------------|---------|------------------------|---------|--|--|
| Premium Software Maintenance | | \$ | 130,000 | | |
| | Totals: | \$ | 130,000 | | |

| Department Revenue Highlights | | |
|-------------------------------|--------|------------------|
| Criminal justice tax | | \$ 438,978 |
| Court fines | | 4,096,588 |
| Child safety fines | | 45,329 |
| Uniform traffic fines | | 8,774,498 |
| Time payment fees | | 68,369 |
| Issue / arrest fees | | 392,832 |
| | Total: | \$ 13,816,594 |

| Measure | FY10 Actual | | | Target |
|--------------------|----------------|--------------|--------------|--------------|
| Cases filed | 151,896 | 155,000 | 165,000 | 165,000 |
| Revenues collected | \$12,072,318 | \$13,600,000 | \$13,800,000 | \$13,800,000 |
| Warrants issued | 104,000 | 120,000 | 120,000 | 120,000 |



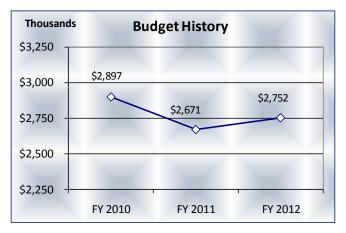
The Workforce Services Department is responsible for designing and implementing strategies for the City in the areas recruitment/selection, of training and development, organizational development, employee relations, compensation, benefits, retirement programs, health and wellness and risk administration. The mission of the department is to optimize organizational effectiveness by attracting, developing, engaging and retaining a talented and

diverse workforce to support the City's mission and vision. Divisions in the department include Employee Operations, Employee Services, Organizational Development and Risk Administration.

Summary of Resources

| Authorized Positions and Expenditures by Category | | | | | | | | | |
|--|----|-----------------------------|----|-----------------------------|----|-----------------------------|--|--|--|
| | | Actual FY 2010 | | Estimated FY 2011 | | Adopted FY 2012 | | | |
| Authorized Positions | | 19 | | 19 | | 19 | | | |
| Personnel Services Operating Expenses Capital Outlay | \$ | 1,640,218 1,072,658 - | \$ | 1,565,056 1,103,302 - | \$ | 1,671,327 1,080,965 - | | | |
| TOTAL | \$ | 2,712,876 | \$ | 2,668,358 | \$ | 2,752,292 | | | |

The Summary of Resources table shows a comparison of actual and estimated expenditures and the adopted budget for the current period. The Budget History graph shows the change in budgeted amounts over three years.



Budget Highlights

FY 2012 expenditures are impacted by a 4% one-time payment for employees.

The following additional resources were provided to address Council priorities and other outcomes:

| Description | One-Tim | One-Time | | | |
|-------------------------------|------------|----------|----|--------|--|
| Education Assistance Increase | <u>\$</u> | - | \$ | 43,618 | |
| | Totals: \$ | - | \$ | 43,618 | |

| Workforce Services Expenditures | | | | | | | | | |
|---------------------------------|----|-------------------|----|---------------------|----|----------------------|----|--------------------|--|
| | | Actual FY 2010 | | Budgeted FY 2011 | | Estimated FY 2011 | | Adopted FY 2012 | |
| Administration | \$ | 601,056 | \$ | 437,719 | \$ | 291,384 | \$ | 422,655 | |
| Employee Operations | | 582,343 | | 594,040 | | 637,271 | | 620,604 | |
| Employee Services | | 522,212 | | 661,286 | | 700,782 | | 671,923 | |
| Organizational Development | | 668,948 | | 503,391 | | 517,012 | | 706,050 | |
| Risk Management | | 338,317 | | 327,909 | | 321,909 | | 331,059 | |
| Challenge Grant | | - | | 146,382 | | 200,000 | | - | |
| TOTAL | \$ | 2,712,876 | \$ | 2,670,727 | \$ | 2,668,358 | \$ | 2,752,291 | |

| Department Revenue Highlights | | |
|-------------------------------|--------|---------------|
| Risk management subrogation | | \$ 210,000 |
| | Total: | \$ 210,000 |

| Measure | FY10 Actual | FY11 Projected | FY12 Proposed | Target |
|---|----------------|-------------------|------------------|--------|
| Percentage of employees aware of topics discussed in Employee Ambassador meetings. Target = 90% | new | new | 90% | 90% |
| Conduct On-Boarding and Benefits Effectiveness Survey | new | new | 80% | 80% |



The Water Utilities Department is responsible for treating and delivering drinking water and collecting wastewater for Arlington residents and businesses. The Water Utilities Department administers the billing system to support these services. The mission of the department is to provide a continuous supply of high quality drinking water and ensure safe disposal of wastewater in a responsive, cost-effective manner while improving service to citizens and planning for future needs. The department also provides accounting and financial services, information services, meter services, as well as geographic information support to other City departments.

Water Utilities coordinates water conservation programs and education. Divisions in the department include Business Services (Administration, Information Services, Customer Services, Meter Maintenance and Meter Reading), Operations (Engineering, South Field Operations, Inflow/Infiltration Field Operations, North Field Operations and Operations Support), and Treatment (Water Treatment, Laboratory and Water Resource Services).

WATER UTILITIES FUND FY 2012 Operating Position

| | Actual FY 2010 | Budgeted FY 2011 | Estimated FY 2011 | Adopted FY 2012 |
|--------------------------------------|--------------------|---------------------|----------------------|--------------------|
| BEGINNING BALANCE | \$ 580,019 | \$ 384,176 | \$ 384,176 | \$ 2,569,773 |
| TOTAL REVENUES | \$ 108,347,462 | \$ 115,912,590 | \$ 116,626,435 | \$ 116,311,890 |
| INTERFUND TRANSFERS: | | | | |
| General Fund - Indirect Cost | \$ (3,391,966) | \$ (3,313,328) | \$ (3,313,328) | \$ (3,313,328) |
| APFA Fund - Indirect Cost | (105,314) | (105,314) | (105,314) | (63,811) |
| Storm Water - Indirect Cost | 187,260 | 170,122 | 170,122 | 170,122 |
| Debt Service, Municipal Office Tower | (78,098) | (75,173) | (75,173) | (72,248) |
| Operating Reserve | (450,000) | (528,092) | (528,092) | (425,931) |
| Rate Stabilization Fund | - | - | - | (460,000) |
| Drainage Fund | (5,000) | - | - | - |
| Renewal / Rehabilitation Fund | (9,500,000) | (9,500,000) | (11,632,400) | (11,000,000) |
| Conservation Fund | 241,940 | 239,110 | 208,177 | 228,001 |
| Fleet Reserve | - | - | - | 350,000 |
| Lab Equipment Reserve | - | (250,000) | (125,202) | 126,500 |
| Capital Projects Fund | (3,500,000) | (3,500,000) | (3,500,000) | (3,500,000) |
| TOTAL INTERFUND TRANSFERS | \$ (16,601,178) | \$ (16,862,675) | \$ (18,901,210) | \$ (17,960,695) |
| TOTAL AVAILABLE FUNDS | \$ 92,326,303 | \$ 99,434,091 | \$ 98,109,401 | \$ 100,920,968 |
| TOTAL EXPENDITURES | \$ 85,218,137 | \$ 99,073,662 | \$ 95,539,628 | \$ 100,674,145 |
| ENDING BALANCE | \$ 7,108,166 | \$ 360,429 | \$ 2,569,773 | \$ 246,823 |

Summary of Resources

| Authorized Positions and Expenditures by Category | | | | | | | | | |
|---|----|-------------------------------------|----|--------------------------|--------------------|--------------------------|--|--|--|
| | | Actual Estimated FY 2010 FY 2011 | | | Adopted FY 2012 | | | | |
| Authorized Positions | | 219 | | 222 | | 222 | | | |
| Personnel Services Operating Expenses | \$ | 12,245,496 72,041,452 | \$ | 13,451,871 81,222,399 | \$ | 13,993,946 85,385,859 | | | |
| Capital Outlay | | 931,189 | | 81,222,399 865,358 | | 1,294,340 | | | |
| TOTAL | \$ | 85,218,137 | \$ | 95,539,628 | \$ | 100,674,145 | | | |

The Summary of Resources table shows a comparison of actual and estimated expenditures and the adopted budget for the current period. The Budget History graph shows the change in budgeted amounts over three years.



Budget Highlights

FY 2012 expenditures are impacted by a 4% onetime payment to employees. All other departmental budget changes are described below.

The following additional resources were provided to address Council priorities and other outcomes:

| Description | Or | One-Time | | Recurring |
|---------------------------------|------------|----------|----|-----------|
| Tarrant Regional Water District | \$ | - | \$ | 1,040,128 |
| Trinity River Authority | | - | | 2,556,231 |
| Laboratory Equipment | | - | | 126,500 |
| Cam Truck Replacement | | 350,000 | | - |
| | Totals: \$ | 350,000 | \$ | 3,722,859 |

Enterprise Funds Water & Sewer Fund

| Water Utilities Expenditures | | | | | | | |
|------------------------------|-------------------|----|---------------------|----|----------------------|--------------------|--|
| | Actual FY 2010 | | Budgeted FY 2011 | | Estimated FY 2011 | Adopted FY 2012 | |
| Administration | 60,646,450 | | 69,498,279 | | 69,137,500 | 73,110,344 | |
| Financial Services | 149,221 | | 169,217 | | 78,789 | 144,079 | |
| Conservation Program | 173,751 | | 239,776 | | 208,177 | 228,001 | |
| Engineering | 888,277 | | 944,038 | | 874,178 | 974,473 | |
| Information Services | 1,708,114 | | 1,911,817 | | 1,784,593 | 1,967,993 | |
| Customer Services | 2,717,091 | | 2,981,779 | | 2,944,040 | 3,015,689 | |
| Meter Maintenance | 1,787,179 | | 2,140,373 | | 2,040,038 | 2,123,148 | |
| Meter Reading | 559,994 | | 569,339 | | 559,302 | 569,567 | |
| Water Treatment | 6,669,997 | | 9,087,475 | | 6,952,681 | 7,944,361 | |
| Treatment Maintenance | 1,663,891 | | 2,036,220 | | 2,111,296 | 1,924,630 | |
| Laboratory | 835,211 | | 946,001 | | 837,669 | 910,671 | |
| Water Resource Services | 477,412 | | 520,699 | | 515,549 | 486,268 | |
| Field Operations South | 2,185,262 | | 2,234,374 | | 2,248,343 | 2,068,606 | |
| I/I Operations | 1,963,779 | | 2,412,971 | | 2,071,598 | 2,294,013 | |
| Field Operations North | 1,656,821 | | 1,711,324 | | 1,739,565 | 1,714,929 | |
| Superbowl Costs | - | | 245,626 | | 52,770 | - | |
| Operations Support Office | 752,829 | | 781,887 | | 769,903 | 778,310 | |
| Operations Support Warehouse | 382,857 | | 642,466 | | 613,637 | 419,063 | |
| TOTAL | \$ 85,218,137 | \$ | 99,073,662 | \$ | 95,539,628 | \$ 100,674,145 | |

Enterprise Funds Water & Sewer Fund

| Measure | FY10 Actual | FY11 Projected | FY12 Proposed | Target |
|---|----------------|-------------------|------------------|--|
| Annual linear footage of water and sewer lines constructed for capacity | 67,303 | 50,000 | 73000 | As dictated by April 2007 water master plan update |
| Annual linear footage of water and sewer lines constructed for renewal | 80,346 | 50,000 | 50000 | 275,083 linear feet annually 2% of total linear footage (50 year life) |
| Billing accuracy percentage | 99.9% | 99.9% | 99.9% | 99% |
| Meter change outs | 4,320 | 6,000 | 21,000 | 21,000 |
| Meter Services Percentage of customer orders completed within 24 hours | 99.7% | 99.5% | 99.5% | 99.5% |
| Percentage of time TCEQ water quality requirements met | 100% | 100% | 100% | 100% |
| Interrupt time per customer (hours per customer) | 3.8 | 2 | <2.0 | <4.0 |
| Percentage of time the average water system pH range is between 8.0-8.5 at entry point into the distribution system | 100% | 100% | 100% | 100% |
| Percentage of time the average finish water turbidity is at or below 0.20 Nephelometric Turbidity Units (NTU) | 95% | 95% | 95% | 95% |
| Percentage of time the average chloramine residual in the distribution system is between 2.5-4.0 | 75% | 95% | 95% | 95% |
| Percent reduction from previous year of gallons per capita per day (GPCD) | 161 | 158 | 156 | 1% reduction per year |
| Water line breaks per 100 miles of pipe | 2.8 | 6.0 | 6.00 | Less than 10 breaks per 100 |
| Sewer outflows per 100 miles of main | 2.1 | 2.0 | 2.0 | Less than 5 outflows per 100 miles of main |



The Stormwater Utility Fund is responsible for the City's stormwater drainage systems and has the goal of reducing the existing potential for stormwater damage to public health, safety, life, property, and the environment. This is achieved by protecting and enhancing the quality, quantity, and availability of surface and groundwater resources, preserving and enhancing existing aquatic and riparian environments and encouraging restoration of degraded areas; controlling

sediment and erosion in and from drainage ways, developments, and construction sites; establishing comprehensive basin plans within each watershed that quantify, plan for, and manage stormwater flows within and among the jurisdictions in those watersheds; and promoting equitable, acceptable, and legal measures for stormwater management.

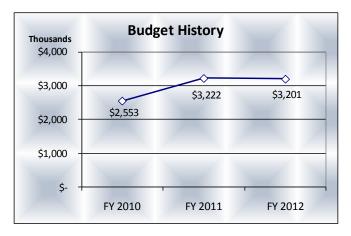
STORM WATER UTILITY FUND FY 2012 Operating Position

| | Actual FY 2010 | Budgeted FY 2011 | E | Estimated FY 2011 | Adopted FY 2012 |
|--|------------------------------|------------------------------|----|--------------------------|------------------------------|
| BEGINNING BALANCE | \$ 651,000 | \$ 646,544 | \$ | 698,797 | \$ 806,234 |
| TOTAL REVENUES | \$ 8,808,672 | \$ 10,343,312 | \$ | 10,379,180 | \$ 10,360,672 |
| INTERFUND TRANSFERS: To General Fund - Indirect Costs | \$ (337,557) | \$ (337,557) | \$ | (337,557) | \$ (337,557) |
| To Capital Projects Reserve To Water and Sewer Fund | (5,687,992) (182,260) | (6,447,375) (170,122) | | (6,773,151) (170,122) | (6,652,752) (170,122) |
| TOTAL INTERFUND TRANSFERS | \$ (6,207,809) | \$ (6,955,054) | \$ | (7,280,830) | \$ (7,160,431) |
| TOTAL AVAILABLE FUNDS | \$ 3,251,863 | \$ 4,034,802 | \$ | 3,797,147 | \$ 4,006,475 |
| TOTAL EXPENDITURES | \$ 2,553,067 | \$ 3,222,325 | \$ | 2,990,913 | \$ 3,200,559 |
| ENDING BALANCE | \$ 698,797 | \$ 812,476 | \$ | 806,234 | \$ 805,916 |

Summary of Resources

| Authorized Positions and Expenditures by Category | | | | | | | | | | | |
|--|----|----------------------------------|----|----------------------------------|--------------------|-----------------------------|--|--|--|--|--|
| | | Actual FY 2010 | | Estimated FY 2011 | Adopted FY 2012 | | | | | | |
| Authorized Positions | | 24 | | 27 | | 27 | | | | | |
| Personnel Services Operating Expenses Capital Outlay | \$ | 1,493,749 1,046,641 12,677 | \$ | 1,615,051 1,360,404 15,458 | \$ | 1,905,456 1,295,103 - | | | | | |
| TOTAL | \$ | 2,553,067 | \$ | 2,990,913 | \$ | 3,200,559 | | | | | |

The Summary of Resources table on the previous page shows a comparison of actual and estimated expenditures and the adopted budget for the current period. The Budget History graph shows the change in budgeted amounts over three years.



Budget Highlights

FY 2012 expenditures are impacted by a 4% one-time payment to employees. All other departmental budget changes are described below.

| Description | 0 | ne-Time | Recurring | | |
|---------------------------|------------|---------|-----------|--------|--|
| Household Hazardous Waste | \$ | - | \$ | 34,462 | |
| | Totals: \$ | - | \$ | 34,462 | |

| Storm Water Utility Fund Expenditures | | | | | | | | | | | |
|---------------------------------------|----|-------------------|----|---------------------|----|----------------------|----|--------------------|--|--|--|
| | | Actual FY 2010 | | Budgeted FY 2011 | | Estimated FY 2011 | | Adopted FY 2012 | | | |
| Administration | \$ | 724,670 | \$ | 1,093,510 | \$ | 966,591 | \$ | 1,211,514 | | | |
| Storm Water Management | | 1,259,078 | | 1,394,808 | | 1,438,761 | \$ | 1,391,840 | | | |
| Environmental Management | | 457,238 | | 606,061 | | 467,190 | \$ | 474,540 | | | |
| Environmental Education | | 112,080 | | 127,947 | | 118,371 | \$ | 122,665 | | | |
| TOTAL | \$ | 2,553,067 | \$ | 3,222,325 | \$ | 2,990,913 | \$ | 3,200,559 | | | |

| Measure | FY10 Actual | FY11 Projected | FY12 Proposed | Target |
|---|----------------|-------------------|------------------|--------|
| STORM WATER FUND | | | | |
| % storm drainage inlets inspected (total number of inlets = 14,143) | N/A | 20% | 100% | 100% |
| % concrete channels inspected and cleaned (total linear feet = 171,499) | 36% | 25% | 25% | 25% |





The Arlington Convention Center drives economic development and enhances the quality of life in the community by providing excellent facilities, equipment, and support services to conventions, trade shows, consumer shows, events, and local celebrations. By hosting these events, the Center generates millions of dollars in fiscal return to the City's hospitality, entertainment, and retail sectors. Direct revenue generated by the Center is a component of the Convention and Event Services Fund.

The staff is organized into three program areas: Business Administration, Event Coordination, and Facility Operations and Maintenance. The primary mission is to provide outstanding service to the clients and users of the Center, to stimulate their desire to return, and to enhance the City's reputation for excellence.

CONVENTION AND EVENT SERVICES FUND FY 2012 Operating Position

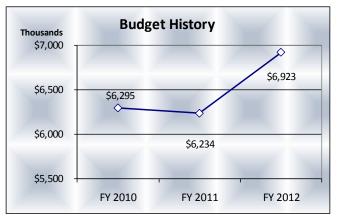
| | Actual FY 2010 | l | Budgeted FY 2011 | | Estimated FY 2011 | Adopted FY 2012 |
|---------------------------------------|-------------------|----|---------------------|----|----------------------|--------------------|
| BEGINNING BALANCE | \$ 254,191 | \$ | 443,668 | \$ | 872,000 | \$ 1,549,151 |
| TOTAL REVENUES | \$ 8,036,643 | \$ | 7,593,686 | \$ | 8,510,676 | \$ 8,024,851 |
| INTERFUND TRANSFERS: | | | | | | |
| Debt Service - Grand Hall | \$ (1,280,388) | \$ | (1,262,110) | \$ | (1,262,110) | \$ (1,267,353) |
| Conv & Visitors Bureau Debt Service | (100,688) | | (96,563) | | (96,563) | (92,250) |
| (To) From Capital Maintenance Reserve | 124,968 | | 60,000 | | 60,000 | (500,000) |
| To General Fund - Indirect Costs | _ | | (354,748) | _ | (354,748) | (494,748) |
| TOTAL INTERFUND TRANSFERS | \$ (1,256,108) | \$ | (1,653,421) | \$ | (1,653,421) | \$ (2,354,351) |
| TOTAL AVAILABLE FUNDS | \$ 7,034,727 | \$ | 6,383,933 | \$ | 7,729,255 | \$ 7,219,651 |
| TOTAL EXPENDITURES | \$ 6,294,882 | \$ | 6,234,152 | \$ | 6,180,104 | \$ 6,922,841 |
| ENDING BALANCE | \$ 739,845 | \$ | 149,782 | \$ | 1,549,151 | \$ 296,810 |

The Convention and Event Services Fund includes the funding for debt service and operations of the Arlington Convention Center, the Arlington Convention and Visitors Bureau, and operational support to the Fielder House Museum. Fund revenues are provided from operations of the Convention Center and the hotel/motel occupancy tax. The Convention Center operating revenue is derived from facility rental, food and beverage services, parking, and other event services. The City maintains a contractual relationship with the Convention and Visitors Bureau, an independent organization that develops an annual marketing plan and budget prepared under separate cover for approval by the City Council. City support of Bureau operations is provided by occupancy tax revenues received in the Convention and Event Services Fund.

Summary of Resources

| Authorized Positions and Expenditures by Category | | | | | | | | | | | |
|--|----|-----------------------------|----|-----------------------------|----|-----------------------------|--|--|--|--|--|
| | | Actual FY 2010 | | Estimated FY 2011 | | Adopted FY 2012 | | | | | |
| Authorized Positions | | 31 | | 31 | | 31 | | | | | |
| Personnel Services Operating Expenses Capital Outlay | \$ | 2,022,911 4,271,971 - | \$ | 1,949,347 4,230,757 - | \$ | 2,071,896 4,850,945 - | | | | | |
| TOTAL | \$ | 6,294,882 | \$ | 6,180,104 | \$ | 6,922,841 | | | | | |

The Summary of Resources table shows a comparison of actual and estimated expenditures and the adopted budget for the current period. The Budget History graph on the next page shows the change in budgeted amounts over three years.



Budget Highlights

FY 2012 expenditures are impacted by a 4% one-time payment to employees. In addition, for FY 2012, the City increased its funding for the contract with the Arlington Convention and Visitor's Bureau by \$368,000. All other departmental budget changes are described on the following page.

| Description | | One-Time | Recurring |
|--|-----|----------|-----------|
| Kitchen Floor Refurbish | \$ | 23,000 | \$ - |
| Training - Oglebay Facility Management / Crystal Reports | | 6,575 | - |
| Grand Hall Door Replacement | | 32,000 | - |
| Landscape | | 10,000 | - |
| Capital Maintenance Projects | | 100,000 | - |
| Air Wall Preventative Maintenance Agreement | | 15,000 | - |
| Hotel Feasibility Study | | 200,000 | - |
| Totals | :\$ | 386,575 | \$ - |

| Conventio | n and E | vent Servi | ces | Fund Expe | end | itures | |
|------------------------------|---------|-------------------|-----|---------------------|-----|----------------------|--------------------|
| | | Actual FY 2010 | | Budgeted FY 2011 | | Estimated FY 2011 | Adopted FY 2012 |
| Convention Center | \$ | 3,106,384 | \$ | 3,029,152 | \$ | 2,975,104 | \$ 3,349,241 |
| Convention & Visitors Bureau | | 3,025,000 | | 3,025,000 | | 3,025,000 | 3,393,600 |
| Arts Funding | | 95,498 | | 100,000 | | 100,000 | 100,000 |
| Downtown Revitalization | | 50,000 | | 50,000 | | 50,000 | 50,000 |
| Fielder Museum | | 18,000 | | 30,000 | | 30,000 | 30,000 |
| TOTAL | \$ | 6,294,882 | \$ | 6,234,152 | \$ | 6,180,104 | \$ 6,922,841 |

Special Revenue Funds Convention and Event Services Fund

| Measure | FY10 Actual | FY11 Projected | FY12 Proposed | Target |
|---|----------------|-------------------|------------------|-------------|
| Event (Client) Satisfaction Rating | 4.66 | 4.8 | 4.8 | 4.8 |
| Food and Beverage Sales (Gross Revenue) | \$2,077,391 | \$1,900,000 | \$2,000,000 | \$2,000,000 |
| New Business (Number of Events) | 42 | 40 | 40 | 40 |
| Return Business (Number of Events) | 128 | 140 | 140 | 140 |
| Facility Functionality (Client) Satisfaction Rating | 4.35 | 4.8 | 4.8 | 4.8 |
| (Event) Utility Sales Revenue | \$295,879 | 210,000 | \$225,000 | \$225,000 |
| Cost Recovery | 95% | 90% | 90% | 90% |
| Square Foot Occupancy | 65% | 80% | 80% | 80% |
| Municipal Partnership | 29 | 40 | 40 | 40 |





The Park Performance Fund provides for the City's recreation programs and resources. The mission of the Department is to provide quality facilities and services that are responsive to a diverse community and sustained with a focus on partnerships, innovation and environmental leadership. Departmental resources are managed and deployed in accordance with the following strategic focus areas:

- Enhance and preserve neighborhoods
- Coordinate programs to support youth, seniors and families
- Cultural, recreational and learning opportunities

The divisions of the Park Performance Fund are: Athletics, Aquatics, Recreation Centers, Golf and Tennis.

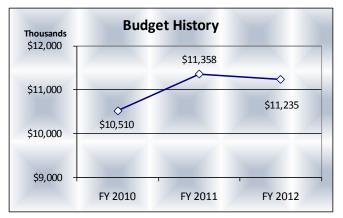
PARK PERFORMANCE FUND FY 2012 Operating Position

| | Actual FY 2010 | I | Budgeted FY 2011 | I | Estimated FY 2011 | Adopted FY 2012 |
|-------------------------------|-------------------|----|---------------------|----|----------------------|--------------------|
| BEGINNING BALANCE | \$ 534,000 | \$ | 418,595 | \$ | 625,000 | \$ 1,011,022 |
| TOTAL REVENUES | \$ 8,407,976 | \$ | 8,981,651 | \$ | 8,955,894 | \$ 9,052,261 |
| INTERFUND TRANSFERS | | | | | | |
| Debt Service - Tierra Verde | \$ - | \$ | (525,973) | \$ | (525,973) | \$ (522,080) |
| Debt Service - Elzie Odom Rec | - | | (259,877) | | (259,877) | (256,070) |
| Challenge Grant (one-time) | - | | 167,166 | | 74,996 | - |
| One-time funds | - | | - | | - | 163,636 |
| Transfer from General Fund | 2,232,851 | | 2,065,685 | | 2,065,685 | 2,065,685 |
| From Golf Surcharge Fund | 118,031 | | 515,973 | | 511,773 | 522,080 |
| TOTAL INTERFUND TRANSFERS | \$ 2,350,882 | \$ | 1,962,974 | \$ | 1,866,604 | \$ 1,973,251 |
| TOTAL AVAILABLE FUNDS | \$ 11,292,858 | \$ | 11,363,220 | \$ | 11,447,498 | \$ 12,036,534 |
| TOTAL EXPENDITURES | \$ 10,509,949 | \$ | 11,358,485 | \$ | 10,436,477 | \$ 11,234,961 |
| ENDING BALANCE | \$ 782,909 | \$ | 4,735 | \$ | 1,011,022 | \$ 801,573 |

Summary of Resources

| Authorized Positions and Expenditures by Category | | | | | | | | | | |
|---|----|-------------------|----|----------------------|----|--------------------|--|--|--|--|
| | | Actual FY 2010 | | Estimated FY 2011 | | Adopted FY 2012 | | | | |
| Authorized Positions | | 72 | | 72 | | 69 | | | | |
| Personnel Services | \$ | 6,315,504 | \$ | 6,241,404 | \$ | 6,795,823 | | | | |
| Operating Expenses | | 4,067,769 | | 4,065,815 | | 4,304,138 | | | | |
| Capital Outlay | | 126,675 | | 129,258 | | 135,000 | | | | |
| TOTAL | \$ | 10,509,949 | \$ | 10,436,477 | \$ | 11,234,961 | | | | |

The Summary of Resources table shows a comparison of actual and estimated expenditures and the adopted budget for the current period. The Budget History graph shows the change in budgeted amounts over three years.



Budget Highlights

FY 2012 expenditures are impacted by a 4% one-time payment to employees.

| Description | One-Tim | ne | Re | ecurring |
|---------------------------------------|------------|----|----|----------|
| Ventana Grill Private Club Transition | \$ | - | \$ | 80,000 |
| | Totals: \$ | - | \$ | 80,000 |

The following resources were eliminated from the FY 2012 budget:

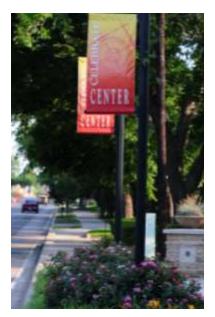
| Description | Re | move Challenge Grant |
|--|------------|----------------------|
| Recreation Program Coordinator | \$ | 39,396 |
| Meadowbrook Recreation Center Conversion | | 85,036 |
| Service Unit Coordinator | | 42,019 |
| | Totals: \$ | 166,451 |

| Park Performance Fund Expenditures | | | | | | | | | | | | |
|------------------------------------|----|-------------------|----|---------------------|----|----------------------|----|--------------------|--|--|--|--|
| | | Actual FY 2010 | | Budgeted FY 2011 | | Estimated FY 2011 | | Adopted FY 2012 | | | | |
| Golf | \$ | 4,443,394 | \$ | 4,828,520 | \$ | 4,570,283 | \$ | 4,991,682 | | | | |
| Recreation | | 5,763,188 | | 6,146,211 | | 5,483,985 | | 5,859,425 | | | | |
| Field Maintenance | | 303,367 | | 383,754 | | 382,209 | | 383,854 | | | | |
| TOTAL | \$ | 10,509,949 | \$ | 11,358,485 | \$ | 10,436,477 | \$ | 11,234,961 | | | | |

| Measure | FY10 Actual | FY11 Projected | FY12 Proposed | Target |
|--|----------------|-------------------|------------------|---------|
| Participation in programs and classes | 356,917 | 378,000 | 380,000 | 390,000 |
| Quality of programs and services (comment card) | 98% | 98% | 99% | 100% |
| Quality of facilities (comment card) | 97% | 98% | 99% | 100% |
| Rounds of golf played | 118,241 | 137,680 | 138,000 | 140,000 |
| Cost recovery of Parks Perf. Fund * | 71% | 76% | 76% | 77% |
| Cost recovery of Golf Perf. Fund * | 96% | 106% | 100% | 100% |
| * Cost recovery measures do not include debt service or subsidy. | | | | |



Special Revenue Funds Street Maintenance Fund • Keith Melton, Interim Director



The Street Maintenance Fund provides for preventative maintenance of streets including resurfacing, concrete repair, crack-seal, and surface sealing of residential and arterial roadways, and supports weather related emergency response. Street light maintenance and traffic controls, including signs, traffic signals and pavement markings are also supported within this fund.

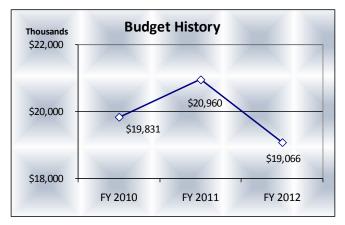
STREET MAINTENANCE FUND FY 2012 Operating Position

| | Actual FY 2010 | | Budgeted FY 2011 | | Estimated FY 2011 | | Adopted FY 2012 | |
|-------------------------------|-------------------|------------|---------------------|------------|----------------------|------------|--------------------|------------|
| BEGINNING BALANCE | \$ | 5,763,000 | \$ | 3,841,000 | \$ | 3,841,000 | \$ | 455,008 |
| TOTAL REVENUES | \$ | 11,998,256 | \$ | 11,919,552 | \$ | 12,077,979 | \$ | 12,018,487 |
| INTERFUND TRANSFERS: | | | | | | | | |
| From General Fund | \$ | 2,301,527 | \$ | 2,027,345 | \$ | 2,027,345 | \$ | 2,240,721 |
| Challenge Grant Transfer | | - | | 369,249 | | 369,249 | | - |
| From General Fund for Traffic | | 3,286,781 | | 3,099,280 | | 3,099,092 | | 4,845,875 |
| TOTAL INTERFUND TRANSFERS | \$ | 5,588,308 | \$ | 5,495,873 | \$ | 5,495,686 | \$ | 7,086,596 |
| TOTAL AVAILABLE FUNDS | \$ | 23,349,564 | \$ | 21,256,425 | \$ | 21,414,665 | \$ | 19,560,091 |
| TOTAL EXPENDITURES | \$ | 19,830,910 | \$ | 20,959,843 | \$ | 20,959,657 | \$ | 19,066,412 |
| ENDING BALANCE | \$ | 3,518,654 | \$ | 296,581 | \$ | 455,008 | \$ | 493,679 |

Summary of Resources

| Authorized Positions and Expenditures by Category | | | | | | | | | | | |
|---|----|-------------------|----|----------------------|----|--------------------|--|--|--|--|--|
| | | Actual FY 2010 | | Estimated FY 2011 | | Adopted FY 2012 | | | | | |
| Authorized Positions | | 92 | | 91 | | 93 | | | | | |
| Personnel Services | \$ | 4,391,446 | \$ | 4,578,541 | \$ | 4,823,324 | | | | | |
| Operating Expenses | | 15,057,407 | | 16,025,695 | | 14,243,089 | | | | | |
| Capital Outlay | | 382,056 | | 355,421 | | | | | | | |
| TOTAL | \$ | 19,830,910 | \$ | 20,959,657 | \$ | 19,066,412 | | | | | |

The Summary of Resources table shows a comparison of actual and estimated expenditures and the adopted budget for the current period. The Budget History graph shows the change in budgeted amounts over three years.



Budget Highlights

FY 2012 expenditures are impacted by a 4% one-time payment to employees. Also, please note that in mid-year FY 2011 the Street Maintenance Fund's budget was increased by \$2 million for maintenance of streets. This was a one-time increase, and is not included in the FY 2012 budget. In addition, \$1.7 million in streetlight electricity costs were moved from the

General Fund to the Street Maintenance Fund for FY 2012. All other departmental budget changes are described below.

The following resources were eliminated from the FY 2012 budget:

| Description | Rem | ove Challenge Grant |
|-------------------------------|------------|---------------------|
| Street Marker Blades Contract | \$ | 91,500 |
| Street Maintenance | | 135,000 |
| Maintenance of Signal Lights | | 3,567 |
| | Totals: \$ | 230,067 |

| Street Maintenance Fund Expenditures | | | | | | | | | | | | |
|---|----|-------------------|----|---------------------|----|----------------------|----|--------------------|--|--|--|--|
| | | Actual FY 2010 | | Budgeted FY 2011 | | Estimated FY 2011 | | Adopted FY 2012 | | | | |
| Sales Tax supported division | \$ | 15,093,762 | \$ | 15,463,970 | \$ | 15,463,971 | \$ | 11,979,816 | | | | |
| General Fund supported division | | 1,450,367 | | 2,027,345 | | 2,027,345 | | 2,240,721 | | | | |
| Traffic Signals - GF supported | | 1,705,873 | | 1,594,529 | | 1,594,516 | | 1,584,587 | | | | |
| Traffic Signs & Markings - GF supported | | 1,045,581 | | 959,117 | | 885,267 | | 927,805 | | | | |
| Challenge Grant | | - | | 369,249 | | 369,249 | | - | | | | |
| Street Light Maintenance - GF supported | | 535,327 | | 545,634 | | 619,310 | | 2,333,483 | | | | |
| TOTAL | \$ | 19,830,910 | \$ | 20,959,843 | \$ | 20,959,657 | \$ | 19,066,412 | | | | |

| Measure | FY10 Actual | FY11 Projected | FY12 Proposed | Target |
|--|----------------|-------------------|------------------|--------|
| STREET MAINTENANCE FUND | | | | |
| Citizen ratings of road condition as "good" or "mostly good" (annual survey) | 80% | 80% | 80% | 80% |
| % paved lane miles currently assessed to be in satisfactory or better condition (Overall Condition Index of \geq 70) | 49% | 43% | 50% | 100% |
| Average time in working days to complete pothole repairs | 3 | 3 | 3 | 3 |
| % street name signs and regulatory signs replaced annually | 7.5% | 7.5% | 10% | 10% |





The Knowledge Services Fund, part of the Financial Management Resources Department, provides City departments with printing services, engineering document duplication services, mail and courier services, records management and storage support, and xerographic services. The source of revenue for this fund is charges to departments for these services. Additionally FY2012 marks the first year of a consolidation of the City of Arlington's print shop with the University of Texas at Arlington. Divisions in Knowledge Services include Administration, Mail Services, the

Information Resource Center, and Records Management.

KNOWLEDGE SERVICES FUND FY 2012 Operating Position

| | Adopted FY 2012 |
|-------------------------------------|--------------------|
| BEGINNING BALANCE | \$ 221,934 |
| REVENUES: | |
| Sale of Fixed Assets | \$ 300,000 |
| Space Rental for Print Shop | 30,000 |
| UTA Print Shop Usage | 1,945,670 |
| Sales - Mail Services | 910,301 |
| Sales - Information Resource Center | 1,043,400 |
| Sales - Records Management | 123,270 |
| TOTAL REVENUES | \$ 4,352,641 |
| | |
| INTERFUND TRANSFERS: | |
| One-time funds | \$ 20,489 |
| TOTAL INTERFUND TRANSFERS | \$ 20,489 |
| TOTAL AVAILABLE FUNDS | \$ 4,595,064 |
| EXPENDITURES: | |
| Administration | \$ 3,062,684 |
| Mail Services | 936,653 |
| Information Resource Center | 154,048 |
| Records Management | 220,174 |
| TOTAL EXPENDITURES | \$ 4,373,560 |
| ENDING BALANCE | \$ 221,505 |

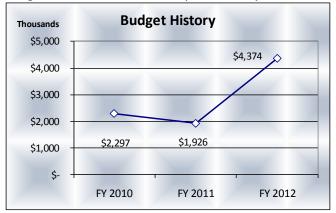
Internal Service Funds

Knowledge Services Fund

Summary of Resources

| Authorized Positions and Expenditures by Category | | | | | | | | | | | | |
|---|----------|---------------------------------------|----------|--|--------------------|--|--|--|--|--|--|--|
| | | Actual FY 2010 | | Estimated FY 2011 | Adopted FY 2012 | | | | | | | |
| Authorized Positions | | 11 | | 11 | | 11 | | | | | | |
| Personnel Services Operating Expenses Capital Outlay TOTAL | \$ \$ | 533,721 1,763,082 2,296,803 | \$ \$ | 437,468 1,383,860 - 1,821,328 | \$ \$ | 604,018 3,769,542 - 4,373,560 | | | | | | |

The Summary of Resources table shows a comparison of actual and estimated expenditures and the adopted budget for the current period. The Budget History graph shows the change in budgeted amounts over the past three years.



Budget Highlights

FY 2012 expenditures are impacted by a 4% one-time payment for employees. Additionally FY12 is the first year of a consolidation of operations between the print shops at the City of Arlington and with the University of Texas at Arlington.

| Knowledge Services Fund Expenditures | | | | | | | | | | | | |
|--------------------------------------|----|-------------------|----|---------------------|----|----------------------|----|--------------------|--|--|--|--|
| | | Actual FY 2010 | | Budgeted FY 2011 | | Estimated FY 2011 | | Adopted FY 2012 | | | | |
| Administration | \$ | 178,163 | \$ | 225,669 | \$ | 202,764 | \$ | 3,062,684 | | | | |
| Mail Services | | 1,076,256 | | 937,614 | | 903,783 | | 936,653 | | | | |
| Info. Resource Center | | 524,164 | | 449,813 | | 468,687 | | 154,048 | | | | |
| Records Management | | 518,220 | | 312,732 | | 246,094 | | 220,174 | | | | |
| TOTAL | \$ | 2,296,803 | \$ | 1,925,828 | \$ | 1,821,328 | \$ | 4,373,560 | | | | |

| Description | One-Ti | One-Time | | |
|---------------------------------|------------|----------|----|-----------|
| Managed Print Services Contract | \$ | _ | \$ | 2,275,670 |
| | Totals: \$ | - | \$ | 2,275,670 |



As part of the Public Works and Transportation Department, the Fleet Services Fund is responsible for management of the vehicle service contract for maintenance of City vehicles and equipment. The primary expenditures in the fund are the vehicle maintenance contract cost and fuel.

FLEET SERVICES FUND FY 2012 Operating Position

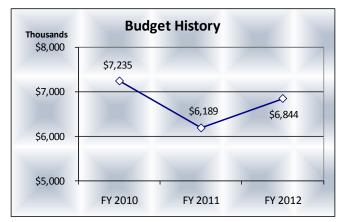
| | Adopted FY 2012 |
|---------------------------------|---------------------|
| BEGINNING BALANCE | \$ 1,103,896 |
| REVENUES: | |
| Fuel | \$ 2,391,017 |
| Maintenance & Operation | 3,950,179 |
| Miscellaneous (subro, auctions) | 100,000 |
| TOTAL REVENUES | \$ 6,441,196 |
| INTERFUND TRANSFERS: | |
| To Fuel Reserve | <u>\$ (285,000)</u> |
| TOTAL INTERFUND TRANSFERS | \$ (285,000) |
| TOTAL AVAILABLE FUNDS | \$ 7,260,092 |
| TOTAL EXPENDITURES | \$ 6,844,381 |
| ENDING BALANCE | \$ 415,711 |

Internal Service Funds Fleet Service Fund

Summary of Resources

| Authorized Positions and Expenditures by Category | | | | | | | | | |
|---|----|----------------------|----|----------------------|----|----------------------|----|----------------------|--|
| | | Actual FY 2010 | | Budgeted FY 2011 | | Estimated FY 2011 | | Adopted FY 2012 | |
| Authorized Positions | | 1 | | 1 | | 1 | | 1 | |
| Personnel Services Operating Expenses | \$ | 117,823 5,991,278 | \$ | 100,793 5,125,295 | | 101,173 5,559,343 | \$ | 111,091 5,333,290 | |
| Capital Outlay | | 1,125,972 | | 963,223 | | 918,326 | | 1,400,000 | |
| TOTAL | \$ | 7,235,072 | \$ | 6,189,311 | \$ | 6,578,842 | \$ | 6,844,381 | |

The Summary of Resources table shows a comparison of actual and estimated expenditures and the adopted budget for the current period. The Budget History graph shows the change in budgeted amounts over three years.



Budget Highlights

FY 2012 expenditures are impacted by a 4% one-time payment for employees. All other departmental budget changes are described below.

| Description | | One-Time | Recurring |
|----------------------------|------------|----------|---------------|
| Vehicle Purchases | \$ | 436,254 | \$ - |
| Fuel Increase | | - | 75,000 |
| All-Star Contract Increase | | _ | 132,100 |
| | Totals: \$ | 436,254 | \$ 207,100 |

| Measure | FY10 Actual | FY11 Projected | FY12 Proposed | Target |
|----------------------------------|----------------|-------------------|------------------|--------|
| FLEET SERVICES FUND | | | | |
| Maintain fleet availability rate | 95% | 95% | 95% | 95% |





The Infrastructure Services Division develops and maintains the electronic communication infrastructure used by City employees for data and voice applications such as voice mail, e-mail, Internet access and general office programs such as word processing. Information obtained through the City's Information Technology Executive Committee, Architecture Planning Committee and communication with City departments is used to improve and administer the electronic infrastructure.

The division's responsibilities include Customer Support (Customer Support Center, Desktop Computer Support,

Remote Diagnostic Services), Network Services (Cabling for Network and Phone Services, Data Backup and Restoration, Network Design, Server Implementation and Support, System Deployment and Support, Network Accounts Access, Email), Personal Computer Support (Equipment and Application Installation, Equipment Repair and Maintenance, Support for Microsoft Office and Windows), and Phone Services (Desk Phones, Special Features such as Interactive Voice Response (IVR) and Automated Attendants, Voice Mail). Revenues are transfers from other funds.

FY 2012 Operating Position

| | | Adopted FY 2012 | | |
|--|-----------------|--------------------|--|--|
| BEGINNING BALANCE | \$ | 414,114 | | |
| TOTAL REVENUES | \$ | 5,772,483 | | |
| INTERFUND TRANSFERS: | ć | 66 106 | | |
| One-time funds TOTAL INTERFUND TRANSFERS | <u>\$</u> \$ | 66,186 66,186 | | |
| TOTAL AVAILABLE FUNDS | \$ | 6,252,783 | | |
| EXPENDITURES: | | | | |
| Network Support | \$ | 1,663,238 | | |
| Server Support | | 2,516,019 | | |
| Customer Support | | 1,839,813 | | |
| Challenge Grant | | | | |
| TOTAL EXPENDITURES | \$ | 6,019,070 | | |
| ENDING BALANCE | \$ | 233,713 | | |

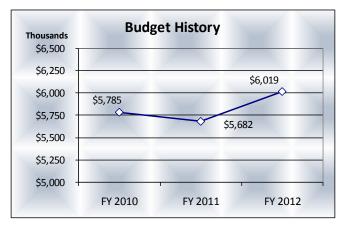
Internal Service Funds

Information Technology Service Fund

Summary of Resources

| Authorized Positions and Expenditures by Category | | | | | | | | |
|--|----|-----------------------------|----|-----------------------------|----|-----------------------------|--|--|
| | | Actual FY 2010 | | Estimated FY 2011 | | Adopted FY 2012 | | |
| Authorized Positions | | 21 | | 21 | | 21 | | |
| Personnel Services Operating Expenses Capital Outlay | \$ | 1,806,426 3,938,139 - | \$ | 1,761,292 3,839,745 - | \$ | 1,843,064 4,176,006 - | | |
| TOTAL | \$ | 5,785,495 | \$ | 5,640,944 | \$ | 6,019,070 | | |

The Summary of Resources table shows a comparison of actual and estimated expenditures and the adopted budget for the current period. The Budget History graph shows the change in budgeted amounts over three years.



Budget Highlights

FY 2012 expenditures are impacted by a 4% one-time payment for employees.

| Description | | One-Time | Recurring |
|---|------|----------|---------------|
| Enterprise Software Maintenance - Increase | \$ | - | \$ 17,283 |
| Mid-Year PC Lease | | - | 53,151 |
| Storage Area Network Replacement Hardware | | 159,275 | - |
| Enterprise Video System Licensing and Maintenance | | - | 81,640 |
| Impact Fee Migration | | 40,000 | - |
| Totals | : \$ | 199,275 | \$ 152,074 |

The following resources were eliminated from the FY 2012 budget:

| Description | F | Remove Challenge Grant | | | |
|------------------------|---------|------------------------|--|--|--|
| Lawson Internet Access | 9 | \$ 23,000 | | | |
| Firewall Replacement | - | 17,099 | | | |
| | Totals: | 40,099 | | | |

| Information Technology Fund Expenditures | | | | | | | | | |
|--|----|-------------------|----|---------------------|----|----------------------|----|--------------------|--|
| | | Actual FY 2010 | | Budgeted FY 2011 | | Estimated FY 2011 | | Adopted FY 2012 | |
| Network Support | \$ | 1,698,718 | \$ | 1,642,637 | \$ | 1,618,067 | \$ | 1,663,238 | |
| Server Support | | 2,253,384 | | 2,066,537 | | 2,080,912 | | 2,516,019 | |
| Customer Support | | 1,833,392 | | 1,767,191 | | 1,742,302 | | 1,839,813 | |
| Challenge Grant | | - | | 206,121 | | 199,663 | | - | |
| TOTAL | \$ | 5,785,495 | \$ | 5,682,486 | \$ | 5,640,944 | \$ | 6,019,070 | |





As part of the Fire Department, the Communication Services Division provides public safety dispatch operations and radio\wireless data installation and maintenance.

The primary source of revenue to the fund is charges to the Police and Fire Departments for dispatch and radio services. The largest expenditure in the fund is for personnel costs, primarily 9-1-1 dispatching operations.

FY 2012 Operating Position

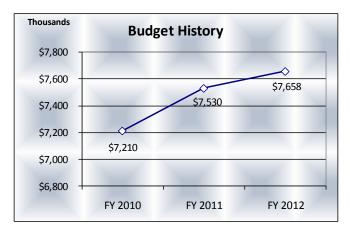
| | Adopted FY 2012 |
|--------------------------------|--------------------|
| BEGINNING BALANCE | \$ 206,250 |
| REVENUES | |
| Communication Services charges | \$ 7,543,269 |
| Other Revenue | 25,000 |
| One-time funds | 114,480 |
| TOTAL REVENUES | \$ 7,682,749 |
| TOTAL AVAILABLE FUNDS | \$ 7,888,999 |
| EXPENDITURES | |
| Administration | \$ 1,087,203 |
| Dispatch | 6,570,546 |
| TOTAL EXPENDITURES | \$ 7,657,749 |
| ENDING BALANCE | \$ 231,250 |

Communication Service Fund

Summary of Resources

| Authorized Positions and Expenditures by Category | | | | | | | | |
|--|----|-----------------------------|----|-----------------------------------|----|-----------------------------|--|--|
| | | Actual FY 2010 | | Estimated FY 2011 | | Adopted FY 2012 | | |
| Authorized Positions | | 106 | | 106 | | 106 | | |
| Personnel Services Operating Expenses Capital Outlay | \$ | 5,902,506 1,307,188 - | \$ | 6,042,582 1,191,062 100,000 | \$ | 6,375,331 1,282,418 - | | |
| TOTAL | \$ | 7,209,694 | \$ | 7,333,644 | \$ | 7,657,749 | | |

The Summary of Resources table shows a comparison of actual and estimated expenditures and the adopted budget for the current period. The Budget History graph shows the change in budgeted amounts over three years.



Budget Highlights

FY 2012 expenditures are impacted by a 4% one-time payment to employees.

| Communication Services Fund | | | | | | | | | |
|-----------------------------|----|-------------------|----|---------------------|----|----------------------|--------------------|-----------|--|
| | | Actual FY 2010 | | Budgeted FY 2011 | | Estimated FY 2011 | Adopted FY 2012 | | |
| Administration | \$ | 991,820 | \$ | 1,076,652 | \$ | 1,079,114 | \$ | 1,087,203 | |
| Dispatch | | 6,217,874 | | 6,453,819 | | 6,254,530 | | 6,570,546 | |
| TOTAL | \$ | 7,209,694 | \$ | 7,530,471 | \$ | 7,333,644 | \$ | 7,657,749 | |

| Measure | FY10 Actual | FY11 Projected | FY12 Proposed | Target | |
|--|----------------|-------------------|------------------|--------|--|
| Answer 9-1-1 calls in 6 seconds or less | 92.50% | 92.00% | 92.00% | 92.00% | |
| Average dispatch time of 25 seconds or less on Fire Priority 1 and 2 calls | 24.81 | 25.00 | 25.00 | 25.00 | |
| Average dispatch time of 2 minutes or less on Police priority 1 and E calls | 1.54 | 2.00 | 2.00 | 2.00 | |

Internal Service Funds Communication Service Fund



The Debt Service Fund is used to account for the accumulation of resources for the payment of principal and interest on the City's general long-term debt not being financed by proprietary funds. The fund's primary source of revenue is Ad Valorem taxes. The debt service tax rate is 20.87¢ per \$100 valuation. Total FY 2012 revenues are estimated at \$36,079,873.

DEBT SERVICE FUND FY 2012 Operating Position

| | Actual Budgeted FY 2010 FY 2011 | | - | Estimated FY 2011 | | | Adopted FY 2012 | | |
|--|------------------------------------|------------|----|----------------------|----|------------|--------------------|------------|--|
| BEGINNING BALANCE | \$ | 5,994,251 | \$ | 5,765,529 | \$ | 6,059,099 | \$ | 4,773,997 | |
| REVENUES: | | | | | | | | | |
| Ad Valorem Taxes | \$ | 36,508,928 | \$ | 35,569,163 | \$ | 35,714,663 | \$ | 35,904,020 | |
| Interest | | 310,036 | | 226,217 | | 194,613 | | 175,853 | |
| TOTAL REVENUES | \$ | 36,818,964 | \$ | 35,795,380 | \$ | 35,909,276 | \$ | 36,079,873 | |
| INTERFUND TRANSFERS: | | | | | | | | | |
| Park Performance Fund | \$ | - | \$ | 785,850 | \$ | 785,850 | \$ | 778,158 | |
| Convention and Event Svcs. Fund | | 1,381,076 | | 1,358,673 | | 1,358,673 | | 1,359,603 | |
| TIRZ 5 | | 1,567,781 | | 1,444,736 | | 959,256 | | 490,025 | |
| TIRZ 4 | | - | | 971,242 | | 971,242 | | 933,850 | |
| Airport | | - | | 175,000 | | 190,000 | | 425,000 | |
| Water and Sewer Fund - MOT | | 78,098 | | 75,173 | | 75,173 | | 72,248 | |
| TOTAL INTERFUND TRANSFERS | \$ | 3,026,955 | \$ | 4,810,674 | \$ | 4,340,194 | \$ | 4,058,884 | |
| TOTAL AVAILABLE FUNDS | \$ | 45,840,170 | \$ | 46,371,583 | \$ | 46,308,569 | \$ | 44,912,754 | |
| EXPENDITURES: | | | | | | | | | |
| Principal / Interest Payments | \$ | 39,668,613 | \$ | 41,248,697 * | \$ | 41,361,572 | \$ | 40,404,575 | |
| Principal / Interest, Commercial Paper | | 65,352 | | 86,000 | | 61,500 | | 1,035,475 | |
| Agent Fees | | 47,106 | | 199,875 | | 111,500 | | 125,000 | |
| TOTAL EXPENDITURES | \$ | 39,781,071 | \$ | 41,534,572 | \$ | 41,534,572 | \$ | 41,565,050 | |
| ENDING BALANCE | \$ | 6,059,099 | \$ | 4,837,011 | \$ | 4,773,997 | \$ | 3,347,704 | |

* Due to refunding debt obligations, the City will pay more debt expenditures in FY 2011 to reduce its debt repayment needs in future years. The FY 2011 principal and interest payments noted above reflect an increase in the FY 2011 authorized budget of \$48,518, bringing the total debt service expenditure budget to \$41,534,572. This amount will be adopted as the amended FY 2011 Debt Service Fund budget with the adoption of the FY 2012 Operating Budget.

SCHEDULE OF TAX BOND INDEBTEDNESS PRINCIPAL AND INTEREST REQUIREMENTS FY 2012

| | Outstanding Balance | | | |
|--|------------------------|---------------|---------------|---------------|
| | 10/1/11 | Principal | Interest | Total |
| Permanent Improvement Refunding Bonds, Series 1993 | \$ 735,000 | \$ 735,000 | \$ 39,506 | \$ 774,506 |
| Permanent Improvement Bonds, Series 2002 | 1,190,000 | 1,190,000 | 59,500 | \$ 1,249,500 |
| Permanent Improvement Bonds, Series 2003 | 10,940,000 | 1,215,000 | 540,925 | \$ 1,755,925 |
| Combination Tax and Revenue Certificates of Obligation, Series 2003 | 225,000 | 75,000 | 9,000 | \$ 84,000 |
| Permanent Improvement Bonds, Series 2004 | 15,685,000 | 1,210,000 | 680,125 | \$ 1,890,125 |
| Permanent Improvement Bonds, Series 2005 | 60,845,000 | 5,685,000 | 2,962,513 | \$ 8,647,513 |
| Combination Tax and Revenue Certificates of Obligation, Series 2005 | 1,500,000 | 645,000 | 51,960 | \$ 696,960 |
| General Obligation Commercial Paper Notes, Series 2005 | 12,900,000 | 1,000,000 | 35,475 | \$ 1,035,475 |
| Combination Tax and Revenue Certificates of Obligation, Series 2006 | 6,305,000 | 490,000 | 281,060 | \$ 771,060 |
| Permanent Improvement Bonds, Series 2007 | 14,465,000 | 905,000 | 623,775 | \$ 1,528,775 |
| Combination Tax and Revenue Certificates of Obligation, Series 2007 | 5,100,000 | 520,000 | 211,119 | \$ 731,119 |
| Permanent Improvement Bonds, Series 2008 | 33,895,000 | 1,995,000 | 1,386,119 | \$ 3,381,119 |
| Combination Tax and Revenue Certificates of Obligation, Series 2008A | 5,020,000 | 300,000 | 208,175 | \$ 508,175 |
| Combination Tax and Tax | | | | |
| Increment Reinvestment Zone Certificates of Obligation, Series 2008B | 34,010,000 | - | 1,567,781 | \$ 1,567,781 |
| Permanent Improvement Bonds, Series 2009 | 28,140,000 | 625,000 | 998,970 | \$ 1,623,970 |
| Combination Tax and Revenue Certificates of Obligation, Series 2009A | 4,940,000 | 990,000 | 108,750 | . , , |
| Combination Tax and Revenue Certificates of Obligation, Series 2009B | 1,485,000 | 300,000 | 30,290 | \$ 330,290 |
| Permanent Improvement Bonds, Series 2010 | 31,105,000 | 4,165,000 | 1,369,006 | \$ 5,534,006 |
| Combination Tax and Revenue Certificates of Obligation, Series 2010 | 4,930,000 | 825,000 | 108,850 | \$ 933,850 |
| Permanent Improvement Refunding Bonds, Series 2010A | 21,460,000 | 520,000 | 837,250 | \$ 1,357,250 |
| Permenent Improvement and Refunding Bonds, Series 2011A | 17,805,000 | 895,000 | 566,363 | \$ 1,461,363 |
| Permenent Improvement Refunding Bonds, Series 2011B | 15,185,000 | 4,000,000 | 336,969 | \$ 4,336,969 |
| Combination Tax and Revenue Certificates of Obligation, Series 2011 | 1,770,000 | 85,000 | 56,569 | 141,569 |
| TOTAL | \$ 329,635,000 | \$ 28,370,000 | \$ 13,070,049 | \$ 41,440,050 |
| Paying Agent's and Credit Line Fees | | | | 125,000 |
| TOTAL EXPENDITURES | | | | \$ 41,565,050 |

SCHEDULE OF STADIUM BOND INDEBTEDNESS PRINCIPAL AND INTEREST REQUIREMENTS FY 2012

| | utstanding Balance 10/1/11 | F | Principal | Interest | Total |
|--|---|----|----------------------------------|--|--|
| Cowboy Stadium Bonds Series 2005A Cowboy Stadium Bonds Series 2005C Stadium Special Tax Revenue Bonds Series 2008 Stadium Special Tax Revenue Bonds Series 2009 | \$ 73,070,000 15,560,000 112,185,000 62,820,000 | \$ | 6,050,000 1,645,000 - - | \$ 3,515,750 757,403 6,046,250 3,019,563 | \$ 9,565,750 2,402,403 6,046,250 3,019,563 |
| TOTAL | \$ 263,635,000 | \$ | 7,695,000 | \$ 13,338,965 | \$ 21,033,965 |

Debt Service Funds



Capital Improvement Program

Needs Identification

The needs for new capital improvements are identified in many different ways.

- calls from citizens,
- city council priorities,
- inventory reviews,
- the various city-wide master plans,
- new development needs, and
- economic stimulation needs

To facilitate citizen input, the City of Arlington utilizes the Citizen's Bond Committee (CBC), regular town hall meetings, and the Capital Budget Executive Committee. The Citizen's Bond Committee brings Arlington residents directly into the capital improvement process by facilitating a face-to-face meeting between City staff and citizens. Citizens are selected for the committee by the City Council through an application process. Once selected, the Committee is given comprehensive information regarding City priorities on capital improvements, as well as recommendations from staff. City staff then takes input on needs identification and even offers tours to capital improvement sites. The last CBC meeting was in 2007, before the City's last bond election.

The City's Capital Budget Executive Committee consists of directors of departments who utilize bond funding, and representatives of the Office of Management and Budget, Financial and Management Resources Department, and the City Manager's Office. For more description on the Capital Budget Executive Committee, please see the "Capital Budget" section on the next page.

Citizen Bond Election

After stakeholder input is gathered, a comprehensive list of capital improvement projects is identified. As necessary, in February or November of a given year, a bond election is held to allow the general public to vote on the City's ability to sell general obligation bonds to fund this list of projects. The result of the election is a specific dollar amount in general obligation bonds and certificates of obligation that the City is authorized to sell. The City will then use this authorization to sell bonds each year, within the constraints of the City's financial policies, until the authorization has been exhausted. The City last held a bond election on November 4, 2008, which gave authorization sell \$140.825 million in general obligation bonds/certificates of obligation. The City currently has \$112.7 million in remaining authorization. A complete list of FY2011 bond-funded projects can be found in this document.

Capital Improvement Plan

The Capital Improvement Plan represents a three- to five-year fiscal plan that prioritizes and schedules all projects included in the bond elections. Through discussions with City staff, Council, and citizens, the Capital Improvement Plan considers the appropriate timing of the construction of projects, the City's ability to facilitate the construction, financial constraints in repaying indebtedness, and the increased cost of operation and maintenance. The Capital Budget is derived, on an annual basis, from the Capital Improvement Plan. Because the Capital

Improvement Plan is affected by changes in Arlington's economy and is revised annually, it should be viewed as a working document.

Capital Budget

Each year a capital budget is presented to City Council for approval. The Capital Budget provides the city staff with budgeted funds and authorization to begin or continue working on capital projects that were programmed year- by- year on the Capital Improvement Plan.

Arlington's Capital Budget cycle spans from October to March, when the Capital Budget is adopted. This process begins with the City's Capital Budget Executive Committee. The Committee last met on October 26, 2011 to discuss a priority project list for the use of the City's remaining 2008 bond election authorization. In developing the capital budget, the Capital Budget Executive Committee considered a variety of factors on the decision-making process, including:

- City Council Priorities
- Neighborhood Needs
- Infrastructure Investment
- Financial Policies
- Debt Ratio Targets
- Sector Plan Strategy
- Master Plan, Thoroughfare Plan, etc.
- Appropriate timing of the project
- Projected O&M costs
- Efficient use of bond funds

Once the Committee has prioritized its capital projects for the coming fiscal year, City staff prepares the capital budget for Council to adopt.

Bond Sales

A bond sale occurs annually, the amount of which dictates the appropriation approval of the Capital Budget. In this action, the City sells bonds on the open market and incurs debt to finance the cost of building the capital projects as identified on the Capital Budget. Voter-approved general obligation bonds and non-voter-approved certificates of obligation serve as the primary sources of funding for general capital projects. These include capital initiatives such as parks construction and improvements, land acquisition, public works projects, building construction for public safety, and airport improvements, among others. The City's ability to sell bonds depends on the remaining authorization from bond elections, the City's tax rate and property values that support the bonds, and the ability for the City to meet its stated debt management ratio targets, found in the financial policies section of this document. The City most recently sold bonds to fund capital projects in June of 2011 for \$17.235 million, utilizing authorization from bond elections held in 1999, 2003, 2005 and 2008.

Debt Service

As the City incurs debt for the acquisition and construction of capital projects, the City also makes annual payments to repay the bonds previously issued. General obligation bonds are

funded wholly through a designated portion of the City's property tax rate, while certificates of obligation incorporate other various funding sources as well as ad valorem taxes. Of the City's total FY12 tax rate of \$0.6480 per \$100 in assessed valuation, \$0.2087 will be used to retire general obligation bonds and certificates of obligation.

Debt Retired

Each year, the City satisfies a portion its debt obligations. This means that the City has completely repaid a portion of its debt from general obligation bonds and certificates of obligation. Currently, the City has a financial policy that requires debt obligations to be repaid on a conservative schedule (level principal) as not to burden future taxpayers. In general, the City issues twenty-year debt with an average life of nine years. As this debt is retired, it allows the City the capacity to issue more bonds to fund new capital projects for future bond elections.

Capital Budget vs. Operating Budget

Although the City's Capital Budget and Operating Budget are adopted in two separate cycles during the fiscal year, they are nonetheless connected. The City's bifurcated tax rate is the most prominent example of this. As stated above, the City's total FY12 tax rate of \$0.6480 is divided between an operating levy (\$0.4393) and a debt service levy (\$0.2087.) In order for the City to increase the operating levy and keep the overall tax rate the same, the debt service levy would have to decrease. This translates to less dollars that can be utilized for debt service, as well as less dollars that can be spent on capital improvements. In addition, both the capital and operating funds are profoundly impacted by an increase or decrease in housing values. Finally, it is imperative to remember that most capital projects will increase the City's operating budget expenditures as well, since the short-term maintenance and operations of new capital is budgeted in the City's operating funds.

While the debt service property tax levy does comprise the primary source of funding for the capital budget, the City supplements these funds with other sources, such as impact fees, aviation fees, interest earnings, gas revenues, and park fees. These other sources can either directly fund capital projects or help to fund debt service for certificates of obligation. For example, the Convention and Event Services Fund, and the Park Performance Fund both make transfers into the Debt Service Fund in order to service certificates of obligation debt used for capital projects. For more information, a list of funding sources can be seen in the individual capital project summaries.

<u>Tentative</u> FY12 Capital Budget and Bond Sale Calendar

<u>October</u>

26th- Capital Budget Executive Committee Meeting 27th – Solicit Capital Budget Requests

November

14th- Capital Budget Request Due to Budget Office
18th – Green Sheet Updates Due
9th-30th- Drafting of Capital Budget and revisions to Capital Improvement Plan

<u>December</u>

Early – Brief City Manager's Office TBD – Possible follow up meeting to Capital Budget Executive Committee

<u>January</u>

3rd-Capital Budget to City Council Fiscal Policy Committee

February

14th- Adopt FY12 Capital Budget and Reimbursement Resolution

<u>April</u>

Internal activities in preparation for the bond sale

<u>May</u>

TBD- Adoption of Resolution for Notice of Intent to Sale Bonds TBD- Meeting with Rating Agencies

<u>June</u>

4th- General Obligation and Certificates of Obligation Bond Sale

| | Capital Improvement Plan | 2009 Amended | 2010 Adopted | 2011 Proposed | 2012 Preliminary | 2013 Preliminary |
|-------------|--|-----------------|-----------------|------------------|---------------------|---------------------|
| Department | Project | GO's & CO's | GO's & CO's | GO's & CO's | GO's & CO's | GO's & CO's |
| | | | | | | |
| | Collection Development | 250,000 | - | - | - | - |
| Libraries | E. Arlington Branch Expansion | - | - | - | 500,000 | - |
| | Libraries Total | 250,000 | - | - | 500,000 | - |
| | | | | | | |
| | Fire Stations # 5 & # 10 Remodel | - | - | 500,000 | 1,250,000 | 1,060,000 |
| Fire | Fire Stations # 11 & # 12 Remodel | - | - | - | - | - |
| | Fire Totals | 250,000 | 3,220,000 | 500,000 | 1,250,000 | 1,060,000 |
| | | | | | | |
| Information | Information Technology Total | 1,700,000 | 500,000 | | • | - |
| | | | | | | |
| Comm Svcs | Community Services | - | - | - | - | - |
| | North Aircraft Parking* | - | - | 700,000 | - | - |
| Airport | West Parallel Taxiway* | - | - | 1,035,000 | - | - |
| | Airport Total | 4,080,000 | - | 1,735,000 | - | - |
| | | | | | | |
| | North Sports Center Master Plan | - | - | - | 60,000 | - |
| | River Legacy Parks | - | - | 380,000 | 220,000 | - |
| | Rush Creek Floodplain | - | - | - | 300,000 | - |
| | Rush Creek Trail Connection | 560,000 | - | 40,000 | - | - |
| | Crystal Canyon Preserve | - | - | 350,000 | - | - |
| | CW Ditto Golf Course Renovations | - | - | - | 1,500,000 | - |
| | Hugh Smith Recreation Center Design | - | - | - | - | 100,000 |
| Parks and | Julia Burgen Park | - | - | - | - | 1,000,000 |
| Recreation | MLK Sports Center - Phase II | - | - | - | 1,400,000 | - |
| Recreation | Neighborhood Parkland Aquisition | - | - | - | - | 675,000 |
| | Playgrounds Renovations | - | - | 500,000 | - | 100,000 |
| | Richard Simpson Park-Lake Room | - | - | - | 1,000,000 | - |
| | Skate Park | - | - | - | 500,000 | - |
| | Southwest Nature Preserve | - | - | 750,000 | - | - |
| | Vandergriff Park - Phase II | - | - | - | 1,025,000 | 475,000 |
| | Veterans Park Renovations/Improvements | - | - | 250,000 | - | 250,000 |
| | Parks and Recreation Total | 1,635,000 | - | 2,270,000 | 6,005,000 | 2,600,000 |

| Capital Improvement Plan | | 2009 Amended | 2010 Adopted | 2011 Proposed | 2012 Preliminary | 2013 Preliminary |
|--------------------------|--|-----------------|-----------------|------------------|---------------------|---------------------|
| Department | Project | GO's & CO's | GO's & CO's | GO's & CO's | GO's & CO's | GO's & CO's |
| | | | | | | |
| | Green Oaks (Lincoln to Ballpark Way) | 2,800,000 | - | - | - | - |
| | Pleasant Ridge Additional Funding | - | - | - | - | - |
| | Southeast Pkwy (Sublett to New York) | - | - | - | - | - |
| | Arbrook Blvd (Bowen to Melear) | - | - | - | - | - |
| | Arterial and Collector Rebuild Program | - | - | - | - | - |
| | Arterial Rebuild Abram (SH360 to Collins) | 3,800,000 | - | - | - | - |
| | Collins Street Additional Funding | - | - | - | - | - |
| | Collins Street: Southeast Pkwy-Mansfield Webb | - | - | - | - | - |
| | Construction Testing | - | - | - | - | - |
| | Department Budget | 1,500,000 | - | - | - | - |
| | Developer Participation Projects | - | - | - | - | - |
| | Erosion Funding | - | - | - | - | 300,000 |
| | Green Oaks Blvd: Ballpark-East City Limits | - | - | - | - | - |
| | GSWID Street Improvements | - | - | - | - | - |
| Public Works | Lamar Blvd (Collins to Ballpark) | - | - | - | - | - |
| and | Little Road (Arkansas to Ronny Snow) | - | - | - | - | - |
| Transportation | Park Row Drive (Collins to Kent) | - | - | - | - | - |
| | Residential Rebuild (Design) | 250,000 | - | - | - | - |
| | Residential Rebuild (Partial funding) | 1,665,000 | - | - | - | - |
| | Residential Street Rebuild Program | - | - | - | - | - |
| | Residential/Safety Street Lighting | - | - | - | - | - |
| | Right-of-Way Protection | - | - | - | - | - |
| | Traffic Calming | - | - | - | - | - |
| | Tri-School Streets | - | 905,000 | - | 610,000 | 2,870,000 |
| | Abram (Collins to Cooper) | - | 515,000 | - | - | - |
| | Abram (SH360 - Collins) | - | - | - | 6,685,000 | 4,390,000 |
| | Abram (SH360 to CL)** | 450,000 | 2,145,000 | 1,145,000 | 2,235,000 | - |
| | Arterial RebuildArkansas (Browning to 360) | 4,440,000 | _, , | - | _,, | - |
| | Arterial Rebuild Carter (Greenway - Miriam) | - | - | - | - | - |
| | Arterial RebuildCenter (Arkansas - Timberview) | _ | 390,000 | - | 3,465,000 | - |
| | Arterial RebuildPark Row (SH360 - CL) | - | 4,580,000 | - | - | - |

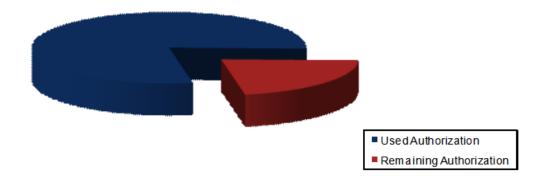
| | Capital Improvement Plan | 2009 Amended | 2010 Adopted | 2011 Proposed | 2012 Preliminary | 2013 Preliminary |
|----------------|--|-----------------|-----------------|------------------|---------------------|---------------------|
| Department | Project | GO's & CO's | GO's & CO's | GO's & CO's | GO's & CO's | GO's & CO's |
| | Arterial Rebuild Park Row (SH360 to CL) | 545,000 | - | | - | - |
| - | Arterial Rebuild- Sherry (Pioneer (303) to Stonegate) | 545,000 | - | - | - | - |
| - | Bowman Springs (IH20 to CL)** | 175,000 | - 380,000 | 2,295,000 | - | - |
| - | CMAQ | 175,000 | 250,000 | 2,295,000 | - | - |
| - | Developer Participation Projects | - | 250,000 | - | - | - |
| - | Great Southwest Parkway | - | 835,000 | - | - | |
| - | Irrigation Contract | - 110,000 | 75,000 | - 75,000 | - 75,000 | - 75,000 |
| - | Lamar (Collins to Ballpark Way)** | 695,000 | 460,000 | 2,300,000 | 2,335,000 | - 15,000 |
| - | Mansfield Webb/Silo Intersection | 380,000 | 400,000 | 2,300,000 | 2,335,000 | - |
| - | Matisticid Webb/site Intersection | 60,000 | 75.000 | 365,000 | - | - |
| - | Matlock 7M/aylield intersection Matlock 5th/6th Lanes(Mayfield to Bardin)** | 250,000 | - | 1,720,000 | - | - |
| - | New Traffic Signals | 340,000 | 340,000 | 340,000 | 340,000 | 340,000 |
| - | Residential Rebuild (Construction) | - | 3,535,000 | - | 5,000,000 | - |
| - | Residential Rebuild (Design) | 290,000 | 290,000 | 260,000 | 200,000 | |
| Public Works | Rush Creek Drainage | 230,000 | - 230,000 | 200,000 | 200,000 | 1.140.000 |
| and | Sidewalk Program | 415.000 | 415.000 | | 190.000 | 570,000 |
| Transportation | Stadium Dr Phase II (Division to Abram)** | 1,535,000 | | 1,000,000 | 1,155,000 | - |
| Transportation | Streetlight Program | 175,000 | | 1,000,000 | 1,100,000 | |
| - | Testing Contract | 540,000 | 350,000 | 350,000 | 350,000 | 350,000 |
| - | Traffic Signal Rebuilds | 220.000 | 220,000 | 220.000 | 220.000 | 220.000 |
| - | Tri-School Streets (Ledbetter-Russell to Eden) | - | - | - | - | - |
| - | TxDOT Intersections (4)** | 140,000 | 270,000 | 760,000 | - | - |
| - | Arbrook/Melear Drainage | - | | 1,900,000 | - | - |
| | Direct Project Management Costs | - | - | - | - | - |
| | Sidewalk Program | - | | _ | - | - |
| - | Signal Rebuilds and Modifications | - | - | - | - | - |
| - | Street Light Upgrades | - | - | - | - | - |
| - | Traffic Signal Construction | - | - | - | - | - |
| | City Hall First Floor Remodel* | 2,800,000 | - | - | - | - |
| - | I-30 Bridges* | - | - | - | - | - |
| - | TAC Energy Solutions* | 3.080.000 | - | - | - | - |
| | Public Works and Transportation Total | 26,655,000 | 16,280,000 | 12,730,000 | 22,860,000 | 10,255,000 |
| | | ,, | -,,-•• | ,, | ,, | ,, |
| | GO & CO Project Totals | 34,570,000 | 20,000,000 | 17,235,000 | 30,615,000 | 13,915,000 |

| | Bond Election History by Bond Election | | | | |
|------------------|---|-------------------------|--|--|--|
| | 1993 Library Bond Election | | | | |
| | Purpose | Voter Authorized Amount | | | |
| Proposition 1 | Purchase of Library Books | \$2,900,000 | | | |
| Proposition 2 | Renovation of Libraries | \$1,445,000 | | | |
| Proposition 3 | Construction of Libraries | \$4,420,000 | | | |
| Proposition 4 | Mobile Library Facilites | \$570,000 | | | |
| | TOTAL | \$9,335,000 | | | |
| | 1994 Bond Election | | | | |
| | Purpose | Voter Authorized Amount | | | |
| Proposition 1 | Fire | \$3,130,000 | | | |
| Proposition 2 | Police | \$3,600,000 | | | |
| Proposition 3 | Parks | \$5,375,000 | | | |
| Proposition 4 | Street, Drainage, Traffic | \$98,360,000 | | | |
| | TOTAL | \$110,465,000 | | | |
| | 1997 Parks Bond Election | | | | |
| | Purpose | Voter Authorized Amount | | | |
| All Propositions | Parks Acquisition, Development, Renovations | \$37,860,000 | | | |
| | TOTAL | \$37,860,000 | | | |
| | 1999 Bond Election | | | | |
| | Purpose | Voter Authorized Amount | | | |
| Proposition 1 | Streets and Traffic Mobility | \$85,520,000 | | | |
| Proposition 2 | Police Department | \$4,250,000 | | | |
| Proposition 3 | Fire Department | \$7,605,000 | | | |
| Proposition 4 | Libraries | \$3,725,000 | | | |
| | TOTAL | \$101,100,000 | | | |

| | Bond Election History by Bond Election | | | | |
|------------------|---|-------------------------|--|--|--|
| | February 2003 Bond Election | | | | |
| | Purpose | Voter Authorized Amount | | | |
| Proposition 1 | Animal Shelter | \$2,665,000 | | | |
| Proposition 2 | Fire Station Facilities | \$4,935,000 | | | |
| Proposition 3 | Library Equipment | \$2,435,000 | | | |
| Proposition 4 | Police Facilities | \$10,935,000 | | | |
| Proposition 5 | Storm Drainage and Erosion | \$1,900,000 | | | |
| | TOTAL | \$22,870,000 | | | |
| | November 2003 Bond Election | | | | |
| | Purpose | Voter Authorized Amount | | | |
| Proposition 1 | Street and Transportation Improvements | \$83,635,000 | | | |
| Proposition 2 | Traffic Flow and Air Quality | \$400,000 | | | |
| | TOTAL | \$84,035,000 | | | |
| | 2005 Parks Bond Election | | | | |
| | Purpose | Voter Authorized Amount | | | |
| All Propositions | Parks Acquisition, Development, Renovations | \$13,600,000 | | | |
| | TOTAL | \$13,600,000 | | | |
| | November 2008 Bond Election | | | | |
| | Purpose | Voter Authorized Amount | | | |
| Proposition 1 | Parks and Recreation | \$15,500,000 | | | |
| Proposition 2 | Streets and Traffic | \$103,735,000 | | | |
| Proposition 3 | Libraries | \$500,000 | | | |
| Proposition 4 | Fire | \$9,090,000 | | | |
| Proposition 5 | Drainage | \$12,000,000 | | | |
| | TOTAL | \$140,825,000 | | | |
| | Bond Elections Combined Total | \$520,090,000 | | | |

| | Remaining Bond Issuance Authorization | | | | | | |
|--------|---------------------------------------|----------------------|---------------|---------------|-----------------|--|--|
| | | by Bond | Election | | | | |
| Bond | Proposition/ | Total | Used | Remaining | Percent | | |
| Year | Department | Authorization | Authorization | Authorization | <u>Complete</u> | | |
| 1993 L | _ibrary | \$9,335,000 | \$8,765,000 | \$570,000 | 93.89% | | |
| 1994 F | ire | \$3,130,000 | \$3,130,000 | \$0 | 100.00% | | |
| 1994 F | Police | \$3,600,000 | \$3,600,000 | \$0 | 100.00% | | |
| 1994 F | Parks | \$5,375,000 | \$5,375,000 | \$0 | 100.00% | | |
| 1994 S | Street, Drainage, Traffic | \$98,360,000 | \$98,360,000 | \$0 | 100.00% | | |
| 1997 F | Parks | \$37,860,000 | \$37,860,000 | \$0 | 100.00% | | |
| 1999 L | _ibrary | \$3,725,000 | \$3,725,000 | \$0 | 100.00% | | |
| 1999 F | Police | \$4,250,000 | \$4,250,000 | \$0 | 100.00% | | |
| 1999 F | Fire | \$7,605,000 | \$7,605,000 | \$0 | 100.00% | | |
| 1999 5 | Street, Drainage, Traffic | \$85,520,000 | \$85,520,000 | \$0 | 100.00% | | |
| 2003 T | Fraffic Management | \$400,000 | \$0 | \$400,000 | 0.00% | | |
| 2003 E | Erosion Control | \$1,900,000 | \$0 | \$1,900,000 | 0.00% | | |
| 2003 L | _ibrary | \$2,435,000 | \$2,435,000 | \$0 | 100.00% | | |
| 2003 A | Animal Control | \$2,665,000 | \$2,665,000 | \$0 | 100.00% | | |
| 2003 F | Fire | \$4,935,000 | \$4,935,000 | \$0 | 100.00% | | |
| 2003 F | Police | \$1 0,935,000 | \$10,935,000 | \$0 | 100.00% | | |
| 2003 S | Street, Drainage, Traffic | \$83,635,000 | \$85,040,000 | \$0 | 100.00% | | |
| 2005 F | ^o arks | \$13,600,000 | \$13,600,000 | \$0 | 100.00% | | |
| 2008 L | _ibrary | \$500,000 | \$0 | \$500,000 | 0.00% | | |
| 2008 F | Fire | \$9,090,000 | \$7,190,000 | \$5,120,000 | 43.67% | | |
| 2008 E | Drainage | \$12,000,000 | \$0 | \$12,000,000 | 0.00% | | |
| 2008 F | Parks | \$15,500,000 | \$4,361,000 | \$11,139,000 | 28.14% | | |
| 2008 S | Street, Traffic | \$103,735,000 | \$15,375,000 | \$81,061,000 | 21.86% | | |
| Т | TOTAL | \$520,090,000 | \$404,726,000 | \$112,690,000 | 78.33% | | |
| | | | | | | | |

Total Authorization



How to Read the Project Report

Title-

Department responsible for managing the capital improvement project, Service Team, and Project Name



Basic Project Info-

Financial tracking project number, key dates, bond election when first authorized, and project management information



Map-

Shows the location in the city of the capital improvement project

4

5

Funding-

Lists all sources of approved funding for the capital improvement project by the capital budget year in which the funding was approved.

Funding Source Categories

- (GO's) General Obligation Bonds (includes interest earned)
- (CO's) Certificate of Obligations (included interest earned)
- Grants
 - Federal (ARRA, UASI, etc.)
 - State (TxDOT, Parks and Wildlife, etc.)
 - Tarrant County,
 - Local (NCTCOG, Arlington Tomorrow Foundation, etc.)
- Donations (Private donations, Friends of the Library, etc.)
- Gas Revenue
- Other (e.g. Insurance Proceeds, Land Sell revenue, etc.)
- Transfers from other Funds (e.g. General Fund, Water Utilities Fund, Street Maintenance Fund, etc.)
- Fees (Park fees, Storm Water Fees, etc.)

Project Budget and Expenditures

The budget number is the total budget comprised of all funding sources at the time of the report. The budget can increase over time as additional approved funding is added. The budget can also decrease as the project comes to a close. If there is residual budget from a project, the residual can be transferred to another capital improvement project within the same scope. The expenditure number is the total amount spent on this project as of the date of the report.



Ongoing Costs

These numbers are the average costs to maintain the capital improvement over its lifetime. For this field, it is calculated over a 30-year lifetime. The costs are listed at \$0.00 until the project is completed.



Comments-

Any additional information that is helpful to the reader.

Community Services CIP Project Report

Neighborhood Services Project: Animal Services Center Status

| Description | | | | | |
|--|--------------------------|--|--|--|--|
| Construction of Animal Services Center | | | | | |
| Construction of Anim | al Gervices Geriter | | | | |
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| | | | | | |
| | | | | | |
| Project Number: | 84270899 | | | | |
| Project Number: | n/a | | | | |
| Project Number: | n/a | | | | |
| Project Number: | n/a | | | | |
| Project Number: | n/a | | | | |
| Construction Start | Apr-07 | | | | |
| Project Completion | Apr-09 | | | | |
| Current Phase | Construction | | | | |
| Bond Election | 2003 | | | | |
| Project C | Contract Information | | | | |
| Project Manager | Lee Hitchcock, Mike Bass | | | | |
| Phone Number | (817) 459-6231 | | | | |
| Email Address | bassm@ci.arlington.tx.u | | | | |
| Design Firm | LBL Architects, Inc. | | | | |
| General Contractor | Steele-Freeman, Inc. | | | | |



4

2

| Project Funding | | | | | | |
|----------------------------|--------------|----------------|----------------|--------------|--|--|
| Funding Source | FY2003 | FY2004 | FY2007 | FY2008 | | |
| General Obligation Bonds | \$325,000.00 | \$2,340,000.00 | \$0.00 | \$368,567.00 | | |
| Donations | \$0.00 | \$0.00 | \$693,447.71 | \$244,825.29 | | |
| Gas Revenue | \$0.00 | \$0.00 | \$0.00 | \$455,135.00 | | |
| Other | \$0.00 | \$0.00 | \$0.00 | \$60,000.00 | | |
| Certificates of Obligation | \$0.00 | \$0.00 | \$1,280,000.00 | \$0.00 | | |
| Grant | \$0.00 | \$0.00 | \$0.00 | \$35,000.00 | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |

Animal Services



| Project | Budget & Expend | litures | | | | |
|----------------------|-----------------|---------|---|--|--|--|
| Current Budget: | \$5,708,30 | 61.00 | 5 | | | |
| Expended to Date: | \$5,667,59 | 91.00 | | | | |
| Operation & Maintena | nce Cost | | | | | |
| Maintenance Cost of | Avg. Annual | Life | | | | |
| Improvement | \$0.00 | \$0.00 | 6 | | | |
| Comments | | | | | | |

General Obligation Bonds includes interest earned. 2007 Grant Fund represents linear park shared funding of Animal Services parking spaces for adjacent dog park.



Green Sheet Report

CM - Construction Management Project: Energy Efficiency retrofit - City Office Tower Status Updated: 11/29/2011

| D | roject Scope | 1 | | |
|---|-------------------------------|---|--|---------------|
| | roject Scope | - | | |
| Replace single pane glass windows with insulated vindow system. Add a new Make up Air unit to | | | | |
| - | - | | | |
| and 6th floor. | ng. Remodel of toilets on 3rd | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | Map not found |
| Project Number: | CMPW11001 | 1 | | |
| Construction Start | Dec-10 |] | | |
| Construction End | Dec-10 | | | |
| Current Phase | Construction | | | |
| Bond Election | | | | |
| Project (| Contract Information | | | |
| Project Manager | Julita Untung | | | |
| Phone Number | 817-459-6580 | | | |
| Email Address | Julita.Untung@Arlingtontx.gov | | | |
| Design Firm | City of Arlington | | | |
| General Contractor | AUI Contractors | | | |

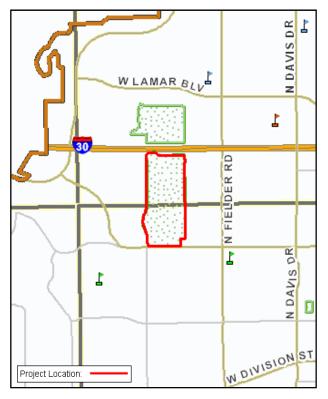
| Approved Project Funding (Thousands) | | | | | |
|--------------------------------------|--|--|--|--|--|
| Funding Source | | | | | |
| i anang eealee | | | | | |

| Project Budget & Expenditures | | | | | | |
|--|------------------------------------|--|--|--|--|--|
| Current Budget: \$2,424,435.03 | | | | | | |
| Committed Expenses: | Committed Expenses: \$1,806,973.56 | | | | | |
| Expended to Date: | \$9,515.93 | | | | | |
| Operation & Maintenance Cost | | | | | | |
| Maintenance Cost of Improvement Avg. Annual Life | | | | | | |
| | Current Activity | | | | | |
| The third floor toilet remodel is approximately 80% complete. The make up air unit was installed ont he roof on Saturday October 29th. Glass replacement is 100% complete on the 4th floor and 8th floors. Glass replacement on the 7th floor began on Wednesday 11/2/11. The project is still on schedule with completion scheduled for March 2012. Davis Bacon requirements and ARRA documentation are being followed on this project. | | | | | | |

Green Sheet Report

CM - Construction Management Project: Randol Mill Restroom-Concession Building Status Updated: 11/29/2011

| Pro | oject Scope | | |
|----------------------|---|--|--|
| Rebuild restroom/con | Rebuild restroom/concession building that burned. | | |
| | J. | | |
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| | | | |
| Project Number: | CMPK11002 | | |
| Construction Start | Feb-11 | | |
| Construction End | Feb-11 | | |
| Current Phase | Design | | |
| Bond Election | | | |
| Project C | Project Contract Information | | |
| Project Manager | Alf Bumgardner | | |
| Phone Number | 817/459-6558 | | |
| Email Address | alf.bumgardner@Arlingtontx.gov | | |
| Design Firm | СМА | | |
| General Contractor | | | |



| Approved Project Funding (Thousands) | | | |
|--------------------------------------|--|--|--|
| Funding Source | | | |
| | | | |

| Project Budget & Expenditures | | | | |
|--|-----------------------------|--|--|--|
| Current Budget: | urrent Budget: \$838,645.72 | | | |
| Committed Expenses: | \$66,075.00 | | | |
| Expended to Date: | \$11,869.45 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | ent Avg. Annual Life | | | |
| Current Activity | | | | |
| CMA Architects is developing the design of the new restroom facility. Design will be completed by January 2012. Construction to begin in April 2012 and finish by October 2012. | | | | |

Green Sheet Report

CM - Construction Management Project: Recreation Center Improvements at Elzie Odom Athletic Center Status Updated: 11/29/2011

| Project Scope | | |
|--|----------------------------------|--|
| Renovations for front desk, rock wall areas and gyms to address acoustics. | | |
| Project Number: | CMPK11004 | |
| Construction Start | Sep-11 | |
| Construction End | Sep-11 | |
| Current Phase | Construction | |
| Bond Election | 2005 | |
| Project Contract Information | | |
| Project Manager | Brian Hennington | |
| Phone Number | 8174596135 | |
| Email Address | Brian.Hennington@Arlingtontx.gov | |
| Design Firm | СМА | |
| General Contractor | Hutcherson Construction | |

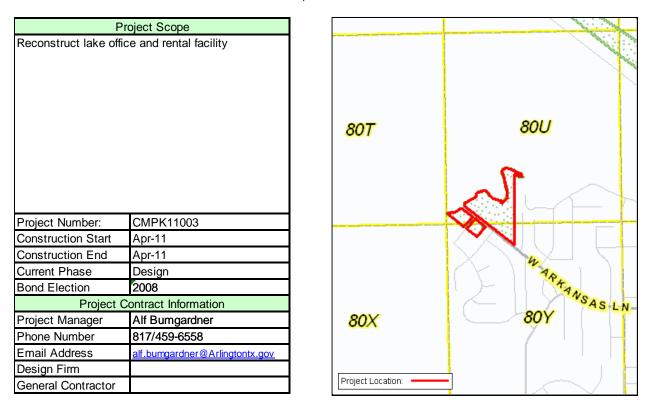


| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|------|-------|--|--|
| Funding Source | 2007 | 2008 | | |
| Gas Revenue | | \$200 | | |
| General Obligation Bonds \$500 | | | | |

| Project Budget & Expenditures | | | |
|---|------------------|------|--|
| Current Budget: | \$700,000.00 | | |
| Committed Expenses: | \$503,345.19 | | |
| Expended to Date: | \$496,171.22 | | |
| Operation & Maintenance Cost | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | |
| | Current Activity | | |
| Bids were recieved in October on this project. Hutcherson Construction was selected as the Best Value contractor. A Staff Report will go to Council on November 15th. | | | |

Green Sheet Report

CM - Construction Management Project: Richard Simpson Park Lake House Rebuild Status Updated: 11/29/2011



| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|------|--|--|--|
| Funding Source | 2011 | | | |
| General Obligation Bonds \$150 | | | | |

| Project Budget & Expenditures | | | |
|--|----------------------------|------|--|
| Current Budget: | \$150,000.00 | | |
| Committed Expenses: | \$650.70 | | |
| Expended to Date: | Expended to Date: \$650.70 | | |
| Operation & Maintenance Cost | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | |
| Current Activity | | | |
| Elements of Architecture of Fort Worth has been selected as the prime consultant for the project. They will be working | | | |
| with Dunaway of Fort Worth as a sub-consultant. Contract negotiations are underway. | | | |

Green Sheet Report CM - Construction Management Project: Southeast Library Remediation Status Updated: 11/29/2011

Project Scope

Investigate existing site conditions to deterimine what has caused the building damage, and recommend a solution to soil and drainage conditions. A GMP will be provided by the designbuild contractor at the end of the design/discovery phase.

| Project Number: | CMLI10002 | |
|------------------------------|----------------------------------|--|
| Construction Start | Jan-11 | |
| Construction End | Jan-11 | |
| Current Phase | Construction | |
| Bond Election | | |
| Project Contract Information | | |
| Project Manager | Brian Hennington | |
| Phone Number | 8174596135 | |
| Email Address | Brian.Hennington@Arlingtontx.gov | |
| Design Firm | AUI Contractors | |
| General Contractor | AUI Contractors | |

Map not found

| Approved Project Funding (Thousands) | | | |
|--------------------------------------|--|--|--|
| Funding Source | | | |
| | | | |

| Project Budget & Expenditures | | | | |
|--|--------------|------|--|--|
| Current Budget: | \$956,679.00 | | | |
| Committed Expenses: | \$956,679.00 | | | |
| Expended to Date: | \$0.00 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| Current Activity | | | | |
| Plans have been submitted to Community Construction is scheduled to start in Nove | | • | | |

Green Sheet Report

PW - Public Works and Transportation Project: 2008 Residential Street Rebuild Status Updated: 11/29/2011

| Project Scope | | | |
|-----------------------------------|-----------------------------|--|--|
| Rebuild various reside | ential roadways to concrete | | |
| streets with water and | sewer renewals | | |
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| | | | |
| | | | |
| Project Number: | PWST08003 | | |
| Construction Start | Jun-09 | | |
| Construction End | Jul-13 | | |
| Current Phase | Construction | | |
| Bond Election | 2003 | | |
| Project C | ontract Information | | |
| Project Manager | Bob Watson | | |
| Phone Number | 817-459-6582 | | |
| Email Address | Bob.Watson@Arlingtontx.gov | | |
| Design Firm Elder Engineering | | | |
| General Contractor Stabile & Winn | | | |



| Approved Project Funding (Thousands) | | | | | |
|--------------------------------------|---------|---------|--|--|--|
| Funding Source 2008 2009 | | | | | |
| General Obligation Bonds | \$2,500 | | | | |
| Other | \$140 | | | | |
| Revenue Bonds | | \$2,180 | | | |

| Project Budget & Expenditures | | | | | |
|--|-----------------------|--|--|--|--|
| Current Budget: \$5,676,523.37 | | | | | |
| Committed Expenses: | \$5,222,016.31 | | | | |
| Expended to Date: | \$4,554,953.36 | | | | |
| Operation & Maintenance Cost | | | | | |
| Maintenance Cost of Improvement Avg. Annual Life | | | | | |
| | Current Activity | | | | |
| Final payment has been made. Two year m | aintenance has begun. | | | | |
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Green Sheet Report PW - Public Works and Transportation

Project: 2009 Misc Drainage (Goliad and Dan Gould)

Status Updated: 11/29/2011

Project Scope

Goliad: Lack of adequate storm drain in subdivision causes flooding at T-intersections along Goliad. A storm drain system will be installed/enlarged. Dan Gould: Commercial buildings on Dan Gould flood. A storm drain will be added. Water and sewer renewals for both locations are included. PWDR09010 Project Number: **Construction Start** Jul-11 Construction End Nov-14 Current Phase Construction Bond Election Project Contract Information Project Manager Mandy Clark Phone Number 817-459-6592 Email Address Mandy.Clark@Arlingtontx.gov Design Firm Wilson and Company General Contractor Ark Contracting Services



| Approved Project Funding (Thousands) | | | | | | |
|--------------------------------------|-------|--|--|--|--|--|
| Funding Source 2009 2011 | | | | | | |
| Fees | \$267 | | | | | |
| Revenue Bonds \$38 \$1,500 | | | | | | |

| Project Budget & Expenditures | | | | | |
|---|----------------|--|--|--|--|
| Current Budget: | \$3,151,633.77 | | | | |
| Committed Expenses: \$3,027,022.24 | | | | | |
| Expended to Date: \$258,424.01 | | | | | |
| Operation & Maintenance Cost | | | | | |
| Maintenance Cost of Improvement Avg. Annual Life | | | | | |
| Current Activity | | | | | |
| Public/Neighborhood meeting scheduled for 11/10. Construction to start January 3. Construction start delayed by a | | | | | |

month due to franchise utility relocations and to minimize disruption to the neighborhood during the holidays.

Green Sheet Report

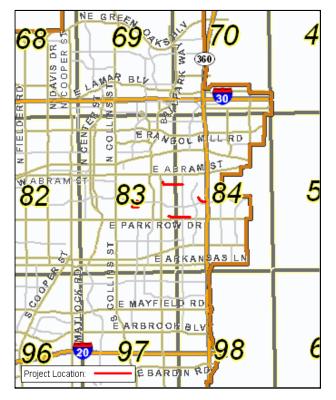
PW - Public Works and Transportation Project: 2009 Residential Rebuild

Status Updated: 11/29/2011

Project Scope

Reconstruct public streets with water and sanitary sewer renewals within the Eltroy Heights, Meadowbrook Park and Ridge Terrance Additions. The project also includes street ponding repair at four locations.

| Project Number: | PWST09014 | |
|------------------------------|----------------------------|--|
| Construction Start | Apr-10 | |
| Construction End | Jul-13 | |
| Current Phase | Construction | |
| Bond Election | 2003,2008 | |
| Project Contract Information | | |
| Project Manager | Bob Watson | |
| Phone Number | 817-459-6582 | |
| Email Address | Bob.Watson@Arlingtontx.gov | |
| Design Firm | Elder Engineering, Inc. | |
| General Contractor | McClendon Construction | |



| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|---------|---------|--|--|
| Funding Source | 2009 | 2010 | | |
| General Obligation Bonds | \$2,205 | | | |
| Other | \$136 | | | |
| Revenue Bonds | | \$1,024 | | |

| Project Budget & Expenditures | | | | | |
|--|----------------|--|--|--|--|
| Current Budget: \$3,441,884.10 | | | | | |
| Committed Expenses: | \$3,083,709.55 | | | | |
| Expended to Date: | \$2,791,238.87 | | | | |
| Operation & Maintenance Cost | | | | | |
| Maintenance Cost of Improvement Avg. Annual Life | | | | | |
| Current Activity | | | | | |
| Project is substantially complete. Processing final payment. | | | | | |
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Green Sheet Report PW - Public Works and Transportation Project: 2009 Sidewalk Program Status Updated: 11/29/2011

Project Scope

Repair or rebuild existing sidewalks that have deteriorated beyond general maintenance in conjunction with major street rehabilitation projects. Also construct new sidewalks and/or ramps as requests are received for accommodation.

| Project Number: | PWSW09007 | |
|------------------------------|----------------------------------|--|
| Construction Start | | |
| Construction End | | |
| Current Phase | Planning | |
| Bond Election | 2008 | |
| Project Contract Information | | |
| Project Manager | Mindy Carmichael | |
| Phone Number | 817/459-6552 | |
| Email Address | Mindy.Carmichael@Arlingtontx.gov | |
| Design Firm | | |
| General Contractor | | |

Map not found

| Approved Project Funding (Thousands) | | | | | |
|--------------------------------------|-------|--|--|--|--|
| Funding Source 2009 | | | | | |
| General Obligation Bonds | \$415 | | | | |

| \$46,838.94 \$46,838.94 | |
|-------------------------------|-----------------|
| \$46,838.94 | |
| | |
| \$46,838.94 | |
| | |
| vg. Annual | Life |
| rent Activity | |
| nd sidewalk improvements on a | other projects. |
| | |
| r | \$46,838.94 |

Green Sheet Report

PW - Public Works and Transportation Project: 2010 Misc Drainage Improvements (Arbor Valley, Southcrest and Townlake) Status Updated: 11/29/2011

Project Scope

Arbor Valley - storm drain outfall into Lake Arlington, drainage improvements and water and sanitary sewer improvements in Perkins Rd, Arbor Valley Dr, Shelterwood Ln, Woodshire Dr and Gatewood Dr; Additional channel improvements just south of Arkansas Lane; paving improvements to alleviate flooding at 6635 and 6637 Townlake Circle.

| Project Number: | PWDR10013 | |
|------------------------------|---|--|
| Construction Start | Oct-11 | |
| Construction End | Mar-15 | |
| Current Phase | Design | |
| Bond Election | | |
| Project Contract Information | | |
| Project Manager | Audra Valamides | |
| Phone Number | 817-459-6590 | |
| | | |
| Email Address | Audra.Valamides@Arlingtontx.gov | |
| Email Address Design Firm | <u>Audra.Valamides@Arlingtontx.gov</u> Wier and Associates | |



| Approved Project Funding (Thousands) | | | | | | |
|--------------------------------------|------|--|--|--|--|--|
| Funding Source 2010 | | | | | | |
| Fees | \$89 | | | | | |
| Revenue Bonds \$26 | | | | | | |

| Project Budget & Expenditures | | | |
|---|--------------|------|--|
| Current Budget: | \$222,500.00 | | |
| Committed Expenses: \$127,235.00 | | | |
| Expended to Date: \$98,963.75 | | | |
| Operation & Maintenance Cost | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | |
| Current Activity | | | |
| Final plans have been submitted and are being reviewed. Utility coordination meeting has been held for the project. | | | |

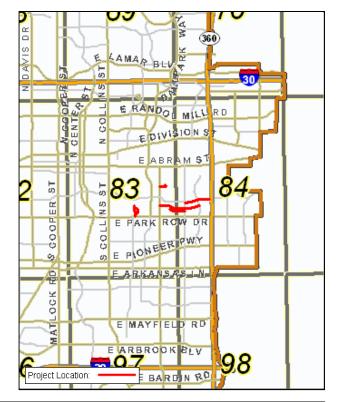
During plans have been submitted and are being reviewed. Utility coordination meeting has been held for the project. During plan review it was discovered that significant encroachments had occurred adjacent to an existing sanitary sewer line and it is necessary to relocate the line. An amendment to the design contract has been processed for the design of the sewer relocation. Construction planned for late Spring 2012.

Green Sheet Report PW - Public Works and Transportation Project: 2010 Residential Rebuild Status Updated: 11/29/2011

Project Scope

Rebuild various residential roadways to concrete streets with water and sewer renewals. The list of streets is as follows: Melrose Street (New York Ave. to Leacrest St.), Mitchell Street (Sherry St. to SH 360), Moore Terrace (Perrin St. to Perrin St.), Perrin St. (Park Row Dr. to Raines St.), Reever Street (Hillcrest Drive to Sherry St.), Skylark Drive (New York Ave. to Carter Dr.). Ponding locations are: 1418 Ardmore Drive, 3801 Denise Ct., 8118 Silver Spur Dr.

| PWST10019 | |
|-------------------------------|--|
| Aug-11 | |
| Oct-14 | |
| Construction | |
| 2008 | |
| Intract Information | |
| Andrea Ruales | |
| 8174596550 | |
| Andrea.Ruales@Arlingtontx.gov | |
| Elder Engineering | |
| Stabile & Winn, Inc. | |
| | |



| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|---------------------|--|--|--|
| Funding Source 2010 2011 | | | | |
| General Obligation Bonds | ation Bonds \$3,825 | | | |
| Revenue Bonds \$807 | | | | |

| Project Budget & Expenditures | | | |
|--|-------------|------|--|
| Current Budget: \$5,800,048.60 | | | |
| Committed Expenses: \$5,002,615.14 | | | |
| Expended to Date: \$235,882.14 | | | |
| Operation & Maintenance Cost | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | |
| \$15,563.00 \$466,898.00 | | | |
| Current Activity | | | |
| Project was bid 9/14/2011 and construction contract award on 10/18/11 City Council agenda. Public meeting held | | | |

Project was bid 9/14/2011 and construction contract award on 10/18/11 City Council agenda. Public meeting held 11/3/11. Estimated construction start 11/14/2011.

Green Sheet Report

PW - Public Works and Transportation Project: 2010 Sidewalk Program

Status Updated: 11/29/2011

Project Scope

Repair or rebuild existing sidewalks that have deteriorated beyond general maintenance in conjunction with major street rehabilitation projects. Also construct new sidewalks and/or ramps as requests are received for accommodation.

| Project Number: | PWSW10022 | |
|------------------------------|----------------------------------|--|
| Construction Start | | |
| Construction End | | |
| Current Phase | Planning | |
| Bond Election | 2008 | |
| Project Contract Information | | |
| Project Manager | Mindy Carmichael | |
| Phone Number | 817/459-6552 | |
| Email Address | Mindy.Carmichael@Arlingtontx.gov | |
| Design Firm | | |
| General Contractor | | |

| Map not found | |
|---------------|--|

| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|-------|--|--|--|
| Funding Source | 2010 | | | |
| General Obligation Bonds | \$415 | | | |

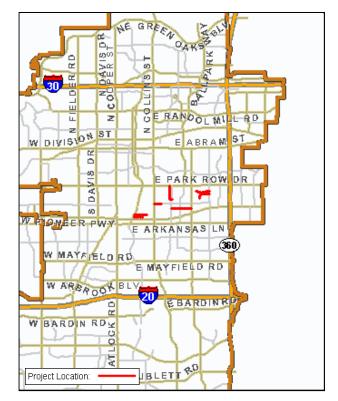
| Project Budget & Expenditures | | | |
|---|----------------------------------|------|--|
| Current Budget: \$401,050.00 | | | |
| Committed Expenses: | \$0.00 | | |
| Expended to Date: | \$0.00 | | |
| Operation & Maintenance Cost | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | |
| | Current Activity | | |
| These funds are typically transferred to ot | her projects for implementation. | | |
| | | | |
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| | | | |

Green Sheet Report PW - Public Works and Transportation Project: 2011 CDBG Residential Rebuild Status Updated: 11/29/2011

Project Scope

Rebuild existing residential streets to concrete streets with water and sewer renewals. Locations are:Southmoor Dr (Center St to Southridge Dr), Jeannette Ct, Elaine Ct, LeJuan Ct, Laura Ln, Lackland Street (Park Row Dr to Daniel Dr), Lovers Ln (Collins St to Wynn Ter), Glynn Oaks Dr (Daniel Dr to New York Ave), Kimberly Dr (Mignon Dr to Sherry St), Barton Dr (Kent Dr to Sherry St), Sanitary Sewer Line Renewal in the easement between Center St and Jeanette Ct

| Project Number: | PWST11056 | |
|--|-------------------------|--|
| Construction Start | Jun-12 | |
| Construction End | Sep-15 | |
| Current Phase | Design | |
| Bond Election | | |
| Project Contract Information | | |
| Project Manager | Bob Watson | |
| Phone Number | 817-459-6582 | |
| Email Address Bob.Watson@Arlingtontx.gov | | |
| Design Firm | Teague Nall and Perkins | |
| General Contractor | | |
| | | |



| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|-------|--|--|--|
| Funding Source 2010 2011 | | | | |
| Grants - Federal | \$275 | | | |
| Revenue Bonds \$138 | | | | |

| Project Budget & Expenditures | | | |
|--|--------------------------------|------|--|
| Current Budget: | rent Budget: \$412,480.00 | | |
| Committed Expenses: | \$394,200.00 | | |
| Expended to Date: | Expended to Date: \$103,518.48 | | |
| Operation & Maintenance Cost | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | |
| Current Activity | | | |
| Field survey and sanitary sewer TV inspections are complete for the design phase. Preliminary plans are scheduled to | | | |
| be submitted to the City for review in January. | | | |

Green Sheet Report

PW - Public Works and Transportation Project: 2011 Crack Seal Contract

Status Updated: 11/29/2011

| Р | roject Scope | | |
|---|-----------------------------------|--|---------------|
| Resurfacing of 22 str | eets in Ditrsict 2, 16 streets in | | |
| District 3, 15 streets in District 4, and 1 street in | | | |
| District 5. Resealing | of 32 streets in District 1, 45 | | |
| streets in District 2, | 18 streets in District 3, 22 | | |
| streets in District 4, | and 16 streets in District 5. | | |
| | | | |
| Project Number: | PWSM11028 | | Map not found |
| Construction Start | | | |
| Construction End | | | |
| Current Phase | Warranty / Maintenance | | |
| Bond Election | | | |
| Project (| Contract Information | | |
| Project Manager | Nina Sherer | | |
| Phone Number | 817-459-6378 | | |
| Email Address | Nina.Sherer@Arlingtontx.gov | | |
| Design Firm | N/A | | |
| General Contractor | Curtco, Inc. | | |

| Approved Project Funding (Thousands) | | | |
|--------------------------------------|--|--|--|
| Funding Source | | | |
| | | | |

| Project Budget & Expenditures | | | | |
|---|-------------------------------|------|--|--|
| Current Budget: | \$286,000.00 | | | |
| Committed Expenses: | \$286,000.00 | | | |
| Expended to Date: | xpended to Date: \$286,000.00 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| | Current Activity | | | |
| Work is complete and all invoices have be | en paid. | | | |

Green Sheet Report PW - Public Works and Transportation Project: 2011 Mill & Overlay Program Status Updated: 11/29/2011

Project Scope

The milling and overlay portion of the project will remove approximately two inches of the road surface and repave the road with hot mix asphaltic concrete. Asphalt reclamation involves pulverizing existing asphalt and road base and blending with portland cement to build a new road base at a depth no less than twelve inches thick.

| Project Number: | PWSM11056 | |
|------------------------------|-----------------------------|--|
| Construction Start | | |
| Construction End | | |
| Current Phase | Construction | |
| Bond Election | | |
| Project Contract Information | | |
| Project Manager | Nina Sherer | |
| Phone Number | 817-459-6378 | |
| Email Address | Nina.Sherer@Arlingtontx.gov | |
| Design Firm | N/A | |
| General Contractor | Lindsey Contractors, Inc. | |

Map not found

| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|--|---|---|--|
| Funding Source | | | | |
| | | 8 | 8 | |

| | Project Budget & Expenditures | | |
|--|---------------------------------|-------------------------------------|--|
| Current Budget: | \$3,500,000.00 | | |
| committed Expenses: \$3,000,000.00 | | | |
| Expended to Date: | xpended to Date: \$1,144,381.14 | | |
| Operation & Maintenance Cost | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | |
| | Current Activity | | |
| Currently working on New York from Mayfie York, work will begin on Bowman Springs f | | ed 11/18/11. Upon completion of New | |

Green Sheet Report

PW - Public Works and Transportation Project: 2011 Misc Concrete Street Maintenance & Handicap Ramp Program Status Updated: 11/29/2011

| This contract is for c services throughout | roject Scope concrete street maintenance the city as well as curb, gutter replacement in advance of the ation project. | |
|---|--|---------------|
| Project Number: PWSM11002 Construction Start | | Map not found |
| Construction End | | |
| Current Phase | Construction | |
| | | |
| Bond Election | | |
| | Contract Information | |
| | Contract Information | |
| Project Project Manager Phone Number | | |
| Project Project Manager Phone Number Email Address | Nina Sherer 817-459-6378 <u>Nina.Sherer@Arlingtontx.gov</u> | |
| Project Project Manager Phone Number | Nina Sherer 817-459-6378 | |

| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|--|--|--|--|
| Funding Source | | | | |
| | | | | |

| Project Budget & Expenditures | | | | |
|--|----------------------------------|------|--|--|
| Current Budget: | rrent Budget: \$1,577,750.00 | | | |
| Committed Expenses: | nmitted Expenses: \$1,429,100.00 | | | |
| Expended to Date: | | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| Current Activity | | | | |
| Locations at 100% completion as of 11/07/11: Wimbledon from Matlock to Cooper, Sports Center Dr. from Bardin to Wimbledon, Nathan Lowe from Green Oaks to Mansfield Rd., Center St. from Arbrook to Mayfield, Davis St. from 303 to Park Row, Crowley from Division to Westwood, Davis from Division to Lamar, Lincoln from Lamar to Green Oaks and Davis St. from Division north to IH30.Work currently being performed on Norwood from Fielder to Abram - 40% completed. | | | | |

Green Sheet Report

PW - Public Works and Transportation Project: 2011 Misc Drainage Improvements (Arkansas, Miguel, Autumn Glen) Status Updated: 11/29/2011

Project Scope

Arkansas: Corrugated metal pipe is crushed from Medlin to the outfall west of Cooper. Replace with RCP. Miguel: There is no place for drainage to go at the end of the alley west of Miguel. Extend a storm drain from the alley to the existing storm drain in Miguel. Autumn Glen: There is improper ditch grading at the intersection of Autumn Glen and Pleasant Ridge. Regrade the ditches and potentially add a culvert under Autumn Glen.

| Project Number: | PWDR11020 | |
|------------------------------|------------------------------------|--|
| Construction Start | Jan-12 | |
| Construction End | Dec-14 | |
| Current Phase | Design | |
| Bond Election | | |
| Project Contract Information | | |
| Project Manager | Jonathan Rosenbaum | |
| Phone Number | 817-459-6555 | |
| Email Address | Jonathan.Rosenbaum@Arlingtontx.gov | |
| Design Firm | O'Donald Engineering | |
| General Contractor | | |
| | | |



| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|------|--|--|--|
| Funding Source | 2011 | | | |
| Revenue Bonds \$73 | | | | |

| Project Budget & Expenditures | | | | |
|--|-------------|------|--|--|
| Current Budget: | \$73,000.00 | | | |
| Committed Expenses: | \$36,500.00 | | | |
| Expended to Date: \$21,803.75 | | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| Current Activity | | | | |
| Conceptual plans are complete. Currently moving forward with design and review. Final plans are anticipated by | | | | |

Conceptual plans are complete. Currently moving forward with design and review. Final plans are anticipated by Spring of 2012. Construction bid date for this project will occur in the summer. The YMCA is dedicating an easement and has requested that construction within the easement occur during their off-season (September - March).

Green Sheet Report PW - Public Works and Transportation Project: 2011 Residential Rebuilds

Status Updated: 11/29/2011

Project Scope

Rebuild residential streets that have deteriorated beyond routine maintenance. The list of streets is as follows: Arbor Lane (Kent Dr to Eden Ln), Daniel Drive (Park Row Dr to Lovers Ln), Fleet Circle (from Holiday Dr), Holiday Drive (Gilbert Cir to City Limits), Lovers Lane (Daniel Dr to New York Ave), Valley View Drive (Collins St to Mitchell St), 930 Benge Drive, 3402 Green Hill Drive, 8126 Abbey Glen Court, 910 Aleta Street.

| Project Number: | PWST11047 |
|--------------------|-------------------------------|
| Construction Start | May-12 |
| Construction End | Oct-15 |
| Current Phase | Design |
| Bond Election | 2008 |
| Project C | ontract Information |
| Project Manager | Andrea Ruales |
| Phone Number | 8174596550 |
| Email Address | Andrea.Ruales@Arlingtontx.gov |
| Design Firm | Elder Engineering, Inc. |
| General Contractor | |
| | |



| Approved Project Funding (Thousands) | | | | | |
|--------------------------------------|--|--|--|--|--|
| Funding Source 2011 | | | | | |
| General Obligation Bonds \$260 | | | | | |
| Revenue Bonds \$60 | | | | | |

| Project Budget & Expenditures | | | | | |
|--|------------------------------|------|--|--|--|
| Current Budget: | Current Budget: \$356,700.00 | | | | |
| Committed Expenses: | \$265,070.00 | | | | |
| Expended to Date: | \$83,020.00 | | | | |
| Operation & Maintenance Cost | Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | | |
| • | Current Activity | | | | |
| Engineering Services Contract authorized by City Council in August, 2011 and design is in progress. Preliminary Design about 60% complete. | | | | | |

Green Sheet Report

PW - Public Works and Transportation Project: 2012 Misc Concrete Street Maintenance & Handicap Ramp Program Status Updated: 11/29/2011

| Project Scope | | |
|--------------------|-----------------------------|--|
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| | | |
| | | |
| Project Number: | PWSM12002 | |
| Construction Start | Aug-13 | |
| Construction End | Aug-17 | |
| Current Phase | Construction | |
| Bond Election | | |
| Project C | ontract Information | |
| Project Manager | Nina Sherer | |
| Phone Number | 817-459-6378 | |
| Email Address | Nina.Sherer@Arlingtontx.gov | |
| Design Firm | | |
| General Contractor | | |

Map not found

| | 8 |
|------------------------------|------|
| | |
| roject Budget & Expenditures | |
| | |
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| | |
| | |
| Avg. Annual | Life |
| Current Activity | |
| | |
| | |
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| | _ |

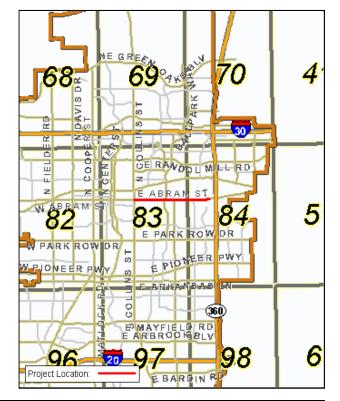
Green Sheet Report

PW - Public Works and Transportation Project: Abram Street - Collins to SH360 Status Updated: 11/29/2011

Project Scope

Reconstruction of Abram Street (Collins Street to SH360). The street section will be designed as a 4lane divided arterial concrete section and will include an enhanced bridge over Johnson Creek, median & parkway landscaping / irrigation, sidewalks (with enhanced landscape nodes), streetlights, traffic signals, and renewal of water and sanitary sewer facilities.

| PWST07002 | | |
|------------------------------|--|--|
| | | |
| | | |
| Design | | |
| 2003,2008 | | |
| Project Contract Information | | |
| Stu Bauman | | |
| 817-459-6577 | | |
| Stu.Bauman@Arlingtontx.gov | | |
| Wier & Associates | | |
| | | |
| | | |



| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|--|--|--|--|
| Funding Source | | | | |
| | | | | |

| Project Budget & Expenditures | | | | |
|--|---------------------------------|--|--|--|
| Current Budget: | \$5,918,100.00 | | | |
| Committed Expenses: | \$1,700,011.77 | | | |
| Expended to Date: | \$1,460,624.14 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| | Current Activity | | | |
| Design final with minor changes to access p 2012 to coincide with new rules being imple protected mitigation area. ROW acquisition | mented. Coordinating with Parks | on modification of 408 permit for federally opproximately 100 business owners on | | |

shared access easements along with other acquisitions that disturb properties and parking, etc. There will be extensive utility relocations after all acquisitions are complete including two ATT major ductbanks. Construction start scheduled for 2013.

Green Sheet Report

PW - Public Works and Transportation Project: Abram Street (Cooper to Collins)

Status Updated: 11/29/2011

| Project Scope | | | |
|--|---------------------------------|--|--|
| The project involves rebuilding Abram Street | | | |
| | Cooper and includes renewal | | |
| | ver and strom sewer facilities. | | |
| ······································ | | | |
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| | | | |
| Project Number: | PWST10009 | | |
| Construction Start | Jul-15 | | |
| Construction End | Dec-18 | | |
| Current Phase Design | | | |
| Bond Election 2008 | | | |
| Project Contract Information | | | |
| Project Manager Bob Watson | | | |
| Phone Number 817-459-6582 | | | |
| Email Address Bob.Watson@Arlingtontx.gov | | | |
| Design Firm | | | |
| General Contractor | | | |



| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|-------|--|--|--|
| Funding Source 2010 | | | | |
| General Obligation Bonds | \$515 | | | |

| Project Budget & Expenditures | | | | | |
|--|------------------------------|------|--|--|--|
| Current Budget: | Current Budget: \$515,000.00 | | | | |
| Committed Expenses: | \$0.00 | | | | |
| Expended to Date: | \$0.00 | | | | |
| Operation & Maintenance Cost | | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | | |
| Current Activity | | | | | |
| Preparations for acquiring a design consultant have begun. Gresham, Smith and Partners will be asked to provide engineering services for the conceptual design phase and manage public involvement. Wier and Associates will be asked to prepare the detailed construction plans, specifications, and survey work. | | | | | |

Green Sheet Report

PW - Public Works and Transportation Project: Abram Street (SH360 to City Limits) Status Updated: 11/29/2011

| Street Rebuild and w | U | AVENUE HEAST AVENUE HEAST Martinos I HEAST E DIVISION ST |
|----------------------|--------------------------------|---|
| Project Number: | PWST09016 | E ABRAM ST |
| Construction Start | Dec-10 | |
| Construction End | Aug-20 | NA (84 |
| Current Phase | Design | |
| Bond Election | 2008 | YORK |
| Project C | Contract Information | <u>۶</u> |
| Project Manager | Keith Brooks | |
| Phone Number | 817-459-6535 | |
| Email Address | Keith.Brooks@Arlingtontx.gov | |
| Design Firm | Schrickel, Rollins and Associa | |
| General Contractor | | Project Location: |

| Approved Project Funding (Thousands) | | | | | |
|--------------------------------------|--|--|--|--|--|
| Funding Source | | | | | |
| | | | | | |

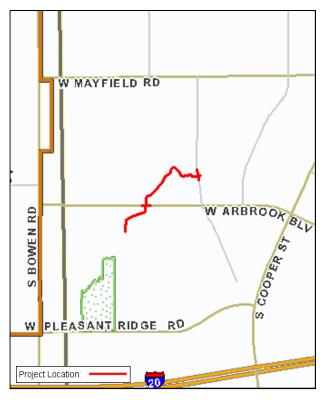
| Project Budget & Expenditures | | | | | |
|--|----------------|------|--|--|--|
| Current Budget: | \$3,984,467.00 | | | | |
| Committed Expenses: | \$707,789.94 | | | | |
| Expended to Date: | \$615,225.14 | | | | |
| Operation & Maintenance Cost | | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | | |
| Current Activity | | | | | |
| Right of way acquisition phase has begun. An interlocal agreement was submitted to City of Grand Prairie on 10/11/11 for right of way parcels and drainage work that will need to be acquired and completed in Grand Prairie. Project is approximately six months behind schedule due to Grand Prairie negotiations. Construction start scheduled for late 2012. | | | | | |

Green Sheet Report PW - Public Works and Transportation Project: Arbrook - Melear Drainage Status Updated: 11/29/2011

Project Scope

This project consists of channel improvements to allow the 100 yr storm to be contained within the banks of the channel. It includes gabion stabilized banks and new culverts at Arbrook and Melear. The project also includes water and sanitary sewer renewals.

| Project Number: | PWST90001 | |
|------------------------------|--------------------------------|--|
| Construction Start | Jan-12 | |
| Construction End | Aug-16 | |
| Current Phase | Design | |
| Bond Election | 2003 | |
| Project Contract Information | | |
| Project Manager | Daniel Burnham | |
| Phone Number | 817-459-6597 | |
| Email Address | Daniel.Burnham@Arlingtontx.gov | |
| Design Firm | Jerry Parche' Consulting Engir | |
| General Contractor | | |



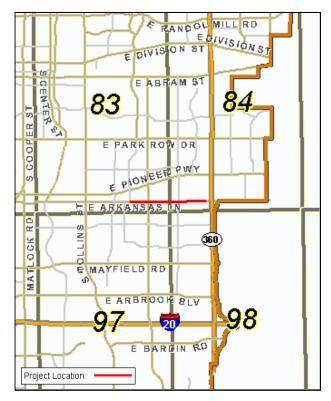
| Approved Project Funding (Thousands) | | | | | | |
|--------------------------------------|------|---------|--|--|--|--|
| Funding Source | 2010 | 2011 | | | | |
| General Obligation Bonds | | \$1,900 | | | | |
| Revenue Bonds | \$98 | | | | | |

| Project Budget & Expenditures | | | | | |
|---|----------------|------|--|--|--|
| Current Budget: | \$3,013,775.00 | | | | |
| Committed Expenses: | \$751,534.72 | | | | |
| Expended to Date: | \$690,675.10 | | | | |
| Operation & Maintenance Cost | | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | | |
| Current Activity | | | | | |
| A public meeting was held on July 14 and a third party design review is underway as requested at the meeting. Design is still on-going and the Corps of Engineers permit is in progress. Right-of-way acquisition is ongoing. Assuming project proceeds as planned, anticipate construction to start in 2012. | | | | | |

Green Sheet Report

PW - Public Works and Transportation Project: Arkansas Lane - Browning to SH360 Status Updated: 11/29/2011

| Project Scope | | | |
|---|---------------------------------|--|--|
| Rebuild existing asphalt street to new concrete | | | |
| street. Includes Wate | er and Sanitary Sewer | | |
| | er repairs & new inlets, street | | |
| light upgrades, and pa | avement markings. | | |
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| | | | |
| | | | |
| Project Number: | PWST09012 | | |
| Construction Start | Sep-10 | | |
| Construction End | Jun-14 | | |
| Current Phase | Construction | | |
| Bond Election | 1999,2008 | | |
| Project C | ontract Information | | |
| Project Manager | Stu Bauman | | |
| Phone Number | 817-459-6577 | | |
| Email Address Stu.Bauman@Arlingtontx.gov | | | |
| | | | |
| Design Firm | Schrickel Rollins Associates | | |



| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|-------|-------|---------|---------|
| Funding Source | 2002 | 2003 | 2004 | 2007 |
| General Obligation Bonds | \$500 | \$510 | \$1,000 | |
| Revenue Bonds | | | | \$1,311 |

| Approved Project Funding (Thousands) | | | | | | |
|--------------------------------------|-----------------------|--|--|--|--|--|
| Funding Source | 2009 | | | | | |
| General Obligation Bonds | \$4,440 | | | | | |
| Revenue Bonds | Revenue Bonds \$1,400 | | | | | |

| Project Budget & Expenditures | | | | | |
|--|------------------|------|--|--|--|
| Current Budget: \$8,578,377.49 | | | | | |
| Committed Expenses: | \$5,886,662.81 | | | | |
| Expended to Date: | \$2,039,783.28 | | | | |
| Operation & Maintenance Cost | | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | | |
| | Current Activity | | | | |
| Current Activity All traffic is on north lanes between Browning to SH360. Contractor completing 24-inch water line. November work will include storm drain items and subgrade stabilization east of New York; paving of south lanes between Browning and New York is planned to begin on November 7th. Construction completion estimated for June 2012. | | | | | |

Green Sheet Report

PW - Public Works and Transportation Project: Bowman Springs - IH20 to City Limits (Pennsylvania) Status Updated: 11/29/2011

| Pi | roject Scope | | |
|--|----------------------------|--|--|
| Widen county type road to 5-lane concrete street | | | |
| and connect to City of | of Kennedale and TxDOT | | |
| projects. | | | |
| | | | |
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| | | | |
| | | | |
| | DMOTOCOLO | | |
| Project Number: | PWST09013 | | |
| Construction Start | Jan-12 | | |
| Construction End | Jan-15 | | |
| Current Phase | Design | | |
| Bond Election | 2008 | | |
| Project C | Contract Information | | |
| Project Manager | Stu Bauman | | |
| Phone Number | 817-459-6577 | | |
| Email Address | Stu.Bauman@Arlingtontx.gov | | |
| Design Firm | Teague, Nall, and Perkins | | |
| | | | |



| Approved Project Funding (Thousands) | | | | | | |
|--------------------------------------|-------|-------|---------|--|--|--|
| Funding Source 2009 2010 2011 | | | | | | |
| General Obligation Bonds | \$175 | \$380 | \$2,295 | | | |

| Project Budget & Expenditures | | | | | |
|--|----------------|------|--|--|--|
| Current Budget: | \$3,100,000.00 | | | | |
| Committed Expenses: \$277,972.00 | | | | | |
| Expended to Date: \$253,323.82 | | | | | |
| Operation & Maintenance Cost | | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | | |
| Current Activity | | | | | |
| Final plans for review received September 28th. Staff will have a final walk-thru at the end of November. Easement acquisition will begin in December. Platting process for the Southwest Nature Preserve has begun and will provide additional ROW and easements. Estimated construction start of roadway project is early 2012, but will be coordinated with the TxDOT project to the south. | | | | | |

Green Sheet Report

PW - Public Works and Transportation Project: Bowman Springs Road (Bridge and Realignment) Status Updated: 11/29/2011

| Project is being man Tarrant County fundir Kennedale, City of A roadway realignment | roject Scope aged by TxDOT. TxDOT and ng bridge replacement. City of rlington and NCTCOG funding on each side of the new bridge ng roadway. Project being ne, undivided facility. | | 93V | Q 0 0 0 1 2 0 0 1 2 0 0 1 2 1 2 0 0 1 2 0 0 0 1 2 0 0 0 1 2 0 0 0 1 2 0 0 0 1 2 0 0 0 1 2 0 0 0 1 2 0 0 0 1 2 0 0 0 1 2 0 0 0 1 2 0 0 0 1 2 0 0 0 0 |
|--|---|---------------------|------------|--|
| Project Number: | PWST99001 | | | |
| Construction Start | Oct-11 | | | |
| Construction End | Feb-13 | | | |
| Current Phase | Construction | | | |
| Bond Election | 2003 | | | |
| Project C | Contract Information | | | 1 |
| Project Manager | Jill House | | | |
| Phone Number | 817/459-6560 | | | |
| Email Address | Jill.House@Arlingtontx.gov | | | 1 |
| Design Firm | | | <u>93Z</u> | |
| General Contractor | McMahon Contracting, Inc c | Project Location: - | | |

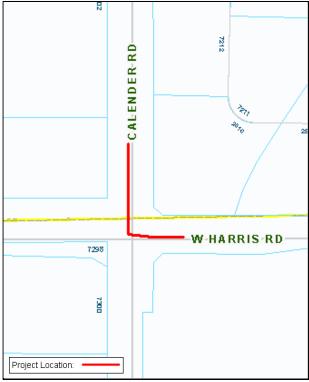
| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|-------|--|--|--|
| Funding Source 2005 | | | | |
| General Obligation Bonds | \$250 | | | |

| Project Budget & Expenditures | | | | | |
|---|-------------------------------------|---------------------------------------|--|--|--|
| Current Budget: \$802,067.67 | | | | | |
| Committed Expenses: | \$715,279.67 | | | | |
| Expended to Date: | \$572,459.67 | | | | |
| Operation & Maintenance Cost | | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | | |
| | Current Activity | | | | |
| TxDOT bid project in August. Construction \$1.8M. | anticipated to begin before the end | d of the year. Contract approximately | | | |

Green Sheet Report

PW - Public Works and Transportation Project: Calender at Harris Intersection Improvements Status Updated: 11/29/2011

| Pr | piect Scope |
|--------------------|---|
| | oject Scope ension and radius widening for |
| Project Number: | PWDR11036 |
| Construction Start | Mar-11 |
| Construction End | Apr-13 |
| Current Phase | Warranty / Maintenance |
| Bond Election | |
| Project C | ontract Information |
| Project Manager | Mandy Clark |
| Phone Number | 817-459-6592 |
| Email Address | Mandy.Clark@Arlingtontx.gov |
| Design Firm | Elder Engineering, Inc. |
| General Contractor | Jackson Construction |



| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|------|--|--|--|
| Funding Source 2011 | | | | |
| Revenue Bonds | \$40 | | | |

| | Project Budget & Expenditures | |
|---------------------------------|-------------------------------|------|
| Current Budget: | \$41,820.00 | |
| Committed Expenses: | \$41,820.00 | |
| Expended to Date: | \$41,583.15 | |
| Operation & Maintenance Cost | | |
| Maintenance Cost of Improvement | Avg. Annual | Life |
| | Current Activity | • |
| Complete | | |
| | | |
| | | |
| | | |

Green Sheet Report

PW - Public Works and Transportation Project: Center Street - Arkansas to Timberview

Status Updated: 11/29/2011

Project Scope

Reconstruction of Center Street from just south of Arkansas through the Timberview intersection. The section from Timberview to Nottinghill Gate that was to be resurfaced with mill & overlay has changed to be full width concrete rebuild. The project also includes water and sanitary sewer renewals.

| Project Number: | PWST10021 |
|--------------------|----------------------------|
| Construction Start | Aug-12 |
| Construction End | Jun-16 |
| Current Phase | Design |
| Bond Election | 2008 |
| Project C | ontract Information |
| Project Manager | Stu Bauman |
| Phone Number | 817-459-6577 |
| Email Address | Stu.Bauman@Arlingtontx.gov |
| Design Firm | HNTB, Inc. |
| General Contractor | |



| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|-------|------|--|--|
| Funding Source | 2010 | 2011 | | |
| General Obligation Bonds | \$390 | | | |
| Revenue Bonds | \$100 | \$25 | | |

| | Project Budget & Expenditures | | | |
|---|-----------------------------------|--------------------------------|--|--|
| Current Budget: | \$422,482.00 | | | |
| Committed Expenses: | \$361,666.95 | | | |
| Expended to Date: | \$112,943.92 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| Current Activity | | | | |
| City review of conceptual design plans com Summer 2012. Had planned to perform cu Nottinghill Gate. After further evaluation, P | rb replacement and reclamation or | section between Timberview and | | |

Consultant has requested a contract amendment for this design change. Tentatively scheduled for December City Council agenda.

Green Sheet Report

PW - Public Works and Transportation Project: Center Street At IH20 Bridge Status Updated: 11/29/2011

| Pro | oject Scope |
|-------------------------|------------------------------|
| Design a six lane divid | ded concrete roadway with |
| bridge over IH20 from | Highlander Blvd to Bardin Rd |
| - | - |
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| | |
| Project Number: | PWST07003 |
| Construction Start | Jul-12 |
| Construction End | Jan-14 |
| Current Phase | Design |
| Bond Election | |
| Project C | ontract Information |
| Project Manager | Bob Watson |
| Phone Number | 817-459-6582 |
| Email Address | Bob.Watson@Arlingtontx.gov |
| Design Firm | AECOM Transportation |
| General Contractor | |



| | Approved Pro | oject Funding (Thous | ands) | |
|----------------|--------------|----------------------|-------|--|
| Funding Source | 2007 | | | |
| Other | \$750 | | | |

| | Project Budget & Expenditures | |
|---|-------------------------------------|------|
| Current Budget: | \$1,020,615.00 | |
| Committed Expenses: | \$1,014,720.16 | |
| Expended to Date: | \$652,270.73 | |
| Operation & Maintenance Cost | | |
| Maintenance Cost of Improvement | Avg. Annual | Life |
| | Current Activity | |
| Staff has reached an understanding with 2013. The sidewalk design exception lett classification letter were submitted in No | er, revised schematic design review | |

Green Sheet Report

PW - Public Works and Transportation Project: City-Wide Signal System Replacement Status Updated: 11/29/2011

Project Scope

These funds will extend computer control monitoring and traffic signal control at various intersections for the purpose of reducing vehicle delays and improving air quality. These funds will also complete the Phase II Fiber construction to connect all the City's traffic and Intelligent Transportation System (ITS) devices, and all City facilities to the City's central communication network.

| Project Number: | PWTE10020 |
|--------------------|----------------------------------|
| Construction Start | |
| Construction End | |
| Current Phase | Construction |
| Bond Election | 1999,2003 |
| Project C | ontract Information |
| Project Manager | Paul Iwuchukwu |
| Phone Number | 817-459-6376 |
| Email Address | Paul.lw uchukw u@Arlingtontx.gov |
| Design Firm | Kimley-Horn & Associates, In |
| General Contractor | Northeast Services, Inc. |

| | Approved Pro | oject Funding (Thous | ands) | |
|--------------------------|--------------|----------------------|---------|--|
| Funding Source | 2004 | 2005 | 2006 | |
| General Obligation Bonds | \$500 | \$780 | \$1,000 | |

| Project Budget & Expenditures | | | | |
|---|---------------------------------------|---------------------------------------|--|--|
| Current Budget: | \$3,605,410.41 | | | |
| Committed Expenses: | \$3,503,716.88 | | | |
| Expended to Date: | \$3,057,362.96 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| Current Activity | | | | |
| Currently installing remaining 4 miles of fib | er optic cable to complete the City's | fiber network. Anticipated completion | | |
| date is December 31, 2011. | | | | |

Project Scope

Green Sheet Report PW - Public Works and Transportation Project: CMAQ 2008 BE Status Updated: 11/29/2011

Γ

| F | iojeci Scope | |
|---|----------------------------------|--|
| Funds will be used for local match on grant funded transportation projects such as signal timing on | | |
| | hout the City to mitigate | |
| | mout the City to mitigate | |
| congestion. | | |
| | | |
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| | | |
| | | |
| Project Number: | PWTE10007 | |
| Construction Start | | |
| Construction End | | |
| Current Phase | Administrative | |
| Bond Election | 2008 | |
| Project C | Contract Information | |
| Project Manager | Paul Iwuchukwu | |
| Phone Number | 817-459-6376 | |
| Email Address | Paul.lw uchukw u@Arlingtontx.gov | |
| Design Firm | | |
| General Contractor | | |
| | | |

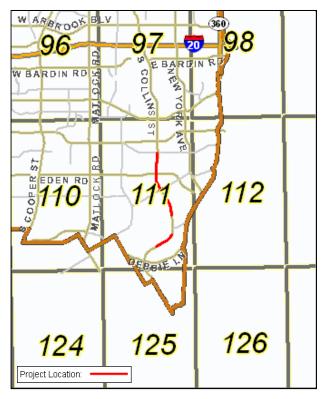
| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|-------|--|--|--|
| Funding Source | 2008 | | | |
| General Obligation Bonds | \$250 | | | |

| Project Budget & Expenditures | | | | | |
|---|------------------|------|--|--|--|
| Current Budget: \$250,000.00 | | | | | |
| Committed Expenses: | \$0.00 | | | | |
| Expended to Date: | \$0.00 | | | | |
| Operation & Maintenance Cost | | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | | |
| | Current Activity | | | | |
| We will submit request for a Local Project Advance Funding Agreement (LPAFA) from TxDOT by November 30, 2011. | | | | | |

Green Sheet Report

PW - Public Works and Transportation Project: Collins Street (Southeast Parkway to City Limits) Status Updated: 11/29/2011

| Project Scope | | | | |
|---|--------------------------------|--|--|--|
| This project will extend South Collins by | | | | |
| constructing one half | of a future six lane boulevard | | | |
| section that includes | two bridges over major | | | |
| creeks. | - | | | |
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| | | | | |
| Project Number: | PWST99002 | | | |
| Construction Start | Jan-11 | | | |
| Construction End | Nov-14 | | | |
| Current Phase | Construction | | | |
| Bond Election | 1999,2003 | | | |
| Project C | Contract Information | | | |
| Project Manager | Andrea Ruales | | | |
| Phone Number | 8174596550 | | | |
| Email Address | Andrea.Ruales@Arlingtontx.gov | | | |
| Design Firm Halff Associates and MMA | | | | |
| Design Film | | | | |



| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|-------|-------|---------|-------|
| Funding Source | 2003 | 2007 | 2008 | 2011 |
| General Obligation Bonds | \$370 | \$400 | \$6,830 | |
| Revenue Bonds | | | \$764 | \$636 |

| roject Budget & Expenditures | |
|------------------------------|---|
| \$13,028,509.80 | |
| \$11,377,248.83 | |
| \$5,549,487.40 | |
| | |
| Avg. Annual | Life |
| Current Activity | |
| work 35% complete. Bridge wo | rk 30% complete. Construction |
| | \$13,028,509.80 \$11,377,248.83 \$5,549,487.40 Avg. Annual Current Activity |

Green Sheet Report

PW - Public Works and Transportation

Project: Computerized Signal ITS System

Status Updated: 11/29/2011

Project Scope

Funds are used to upgrade or replace the signal system citywide including Intelligent Transportation System (ITS) devices. Funds also used as the local match for the four Dynamic Message Signs (DMS) to be constructed in the Entertainment District.

| Project Number: | PWTE10014 | |
|------------------------------|--------------------------------|--|
| Construction Start | | |
| Construction End | | |
| Current Phase | Design | |
| Bond Election | 2008 | |
| Project Contract Information | | |
| Project Manager | Paul Iwuchukwu | |
| Phone Number | 817-459-6376 | |
| Email Address | Paul.lwuchukwu@Arlingtontx.gov | |
| Design Firm | | |
| General Contractor | | |

| Map not found | |
|---------------|--|
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| | |

| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|---------|--|--|--|
| Funding Source | 2010 | | | |
| General Obligation Bonds | \$1,120 | | | |

| | Project Budget & Expenditures | | | |
|--|---|--|--|--|
| Current Budget: \$614,432.22 | | | | |
| Committed Expenses: | \$287,645.00 | | | |
| Expended to Date: | \$5,983.00 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement Avg. Annual Life | | | | |
| | Current Activity | | | |
| Preliminary review comments of the DMS of revised the plans and resubmitted to TxDO and the entire package (plans and bid door TxDOT Fort Worth. Following TxDOT Aust | T on 11/9/11. Work on the accon uments) will be finalized and forwar | npanying bid documents is in progress ded to TxDOT Austin after approval by | | |

12/12.

Green Sheet Report

PW - Public Works and Transportation Project: Congestion Management Air Quality Status Updated: 11/29/2011

| Funds to extend corr traffic signal control a | roject Scope aputer control monitoring and at various intersections for the ehicle delays and improving air | | |
|--|--|---|---------------|
| Project Number: | PWTE10004 | | Map not found |
| Construction Start | | 1 | |
| Construction End | | 1 | |
| Current Phase | Administrative | 1 | |
| Bond Election | 1999 |] | |
| Project C | Contract Information | | |
| Project Manager | | | |
| Phone Number | | | |
| Email Address | | | |
| Design Firm | | | |
| General Contractor | | | |

| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|-------|--|--|--|
| Funding Source | 2000 | | | |
| General Obligation Bonds | \$900 | | | |

| Project Budget & Expenditures | | | |
|--|---------------------------------|------|--|
| Current Budget: | \$986,842.22 | | |
| Committed Expenses: | \$815,594.84 | | |
| Expended to Date: | \$815,594.84 | | |
| Operation & Maintenance Cost | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | |
| | Current Activity | | |
| Funds are used for local match on transp | ortation grant funded projects. | | |

Green Sheet Report

PW - Public Works and Transportation Project: Construction Materials Testing - 2008 BE Status Updated: 11/29/2011

| Pi | roject Scope |
|-------------------------|-----------------------|
| Materials testing for o | capital improvements, |
| maintenance, and pip | peline installations. |
| | |
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| | |
| Project Number: | PWST09005 |
| Construction Start | |
| Construction End | |
| Current Phase | Administrative |
| Bond Election | 2008 |
| Project C | Contract Information |
| Project Manager | |
| Phone Number | |
| Email Address | |
| Design Firm | TEAM |
| General Contractor | |

| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|-------|-------|-------|--|
| Funding Source 2009 2010 2011 | | | | |
| Fees | | \$100 | \$100 | |
| General Obligation Bonds | \$540 | \$350 | \$350 | |
| Other | | \$125 | \$125 | |

| Project Budget & Expenditures | | | | |
|--|----------------|--|--|--|
| Current Budget: \$1,714,187.79 | | | | |
| Committed Expenses: | \$1,037,885.82 | | | |
| Expended to Date: | \$628,165.55 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement Avg. Annual Life | | | | |
| Current Activity | | | | |
| | | | | |
| | | | | |
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Green Sheet Report

PW - Public Works and Transportation Project: Cottonwood & Fish Creek Flood Protection Plan Status Updated: 11/29/2011

Project Scope

This project includes the study of the North and South Cottonwood Creek watersheds as well as North and South Fish Creek watersheds. The purpose of this effort is to evaluate these watersheds on a comprehensive basis to determine current levels of flood protection and develop alternatives for future flood protection.

| Project Number: | PWDR10011 | |
|---------------------------------|---------------------------------|--|
| Construction Start | | |
| Construction End | | |
| Current Phase | Design | |
| Bond Election | | |
| Project Contract Information | | |
| Project Manager Audra Valamides | | |
| Phone Number | 817-459-6590 | |
| Email Address | Audra.Valamides@Arlingtontx.gov | |
| Design Firm | Espey Consultants | |
| General Contractor | | |

| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|-------|--|--|--|
| Funding Source 2010 | | | | |
| Fees | \$151 | | | |
| Grants - State | \$151 | | | |

| Project Budget & Expenditures | | | | |
|--|--------------|---------------------------------|--|--|
| Current Budget: \$302,000.00 | | | | |
| Committed Expenses: | \$204,821.73 | | | |
| Expended to Date: | \$191,587.91 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| Current Activity | | | | |
| Consultant is drafting alternatives and a p November/December to look at final altern | • | echnical Committee will meet in | | |

Green Sheet Report

PW - Public Works and Transportation Project: Country Club Road/Matthews Court Drainage Improvements Status Updated: 11/29/2011

Project Scope

Country Club: There are three homes flooding and many yards flooding due to inadequate drainage systems and lack of overflow. Matthews Ct: There are 4 houses flooding and multiple yards flooding from inadequate drainage systems on the commercial properties to the east along Fielder Road.

| Project Number: | PWDR12001 | |
|------------------------------------|---------------------------------|--|
| Construction Start | Aug-13 | |
| Construction End | Aug-17 | |
| Current Phase | Design | |
| Bond Election | | |
| Project Contract Information | | |
| Project Manager Jonathan Rosenbaum | | |
| Phone Number 817-459-6555 | | |
| | Jonathan.Rosenbaum@Arlingtontx. | |
| Email Address | gov | |
| Design Firm | Pacheco Koch | |
| General Contractor | | |

| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|--|--|--|--|
| Funding Source | | | | |

| Project Budget & Expenditures | | | | | |
|--|------------------------------------|------------------------------------|--|--|--|
| Current Budget: | \$0.00 | | | | |
| Committed Expenses: | \$0.00 | | | | |
| Expended to Date: | \$0.00 | | | | |
| Operation & Maintenance Cost | Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | | |
| Current Activity | | | | | |
| Negotiating a conceptual design contract | with Pacheco Koch and plan to pres | sent it to Council on December 13. | | | |

Green Sheet Report

PW - Public Works and Transportation Project: Developer Participation - 1999 Bond Election Status Updated: 11/29/2011

| Project Scope | | | |
|---|----------------------------------|--|--|
| City participation in roadways and drainage | | | |
| constructed with deve | lopments. | | |
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| | | | |
| Project Number: | PWST99003 | | |
| Construction Start | | | |
| Construction End | | | |
| Current Phase | Administrative | | |
| Bond Election 1999 | | | |
| Project Contract Information | | | |
| Project Manager | Mindy Carmichael | | |
| Phone Number | 817/459-6552 | | |
| Email Address | Mindy.Carmichael@Arlingtontx.gov | | |
| Design Firm | | | |
| General Contractor | | | |

| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|-------|---------|--|--|
| Funding Source 1999 2001 | | | | |
| General Obligation Bonds | \$500 | \$1,000 | | |

| Project Budget & Expenditures | | | | |
|-------------------------------|---|--|--|--|
| \$846,050.00 | | | | |
| \$646,783.68 | | | | |
| \$646,783.68 | | | | |
| | | | | |
| Avg. Annual | Life | | | |
| Current Activity | | | | |
| | | | | |
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| | | | | |
| | | | | |
| | | | | |
| | \$646,783.68 \$646,783.68 Avg. Annual | | | |

Green Sheet Report

PW - Public Works and Transportation Project: Developer Participation - 2003 Bond Election Status Updated: 11/29/2011

| Da | cient Coore | |
|------------------------------|----------------------------------|--|
| | oject Scope | |
| City participation in ra | | |
| constructed with deve | lopments. | |
| | | |
| | | |
| | | |
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| | | |
| | | |
| | | |
| | | |
| Project Number: | PWST03001 | |
| Construction Start | | |
| Construction End | | |
| Current Phase | Administrative | |
| Bond Election 2003 | | |
| Project Contract Information | | |
| Project Manager | Project Manager Mindy Carmichael | |
| Phone Number | 817/459-6552 | |
| Email Address | Mindy.Carmichael@Arlingtontx.gov | |
| Design Firm | | |
| General Contractor | | |

| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|--|---|--|--|
| Funding Source | | | | |
| | | - | | |

| Project Budget & Expenditures | | | | |
|--------------------------------|---|--|--|--|
| Current Budget: \$1,050,000.00 | | | | |
| \$1,046,741.60 | | | | |
| \$536,741.60 | | | | |
| | | | | |
| Avg. Annual | Life | | | |
| Current Activity | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | \$1,046,741.60 \$536,741.60 Avg. Annual | | | |

Green Sheet Report

PW - Public Works and Transportation Project: Developer Participation - 2008 Bond Election Status Updated: 11/29/2011

| Project Scope | | |
|---|----------------------------------|--|
| City participation in roadways constructed by | | |
| developments. | | |
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| | | |
| Ducie et Nume herr | DW/CT00004 | |
| Project Number: | PWST08001 | |
| Construction Start | | |
| Construction End | | |
| Current Phase | Administrative | |
| Bond Election | 2008 | |
| Project Contract Information | | |
| Project Manager | Mindy Carmichael | |
| Phone Number | 817/459-6552 | |
| Email Address | Mindy.Carmichael@Arlingtontx.gov | |
| Design Firm | | |
| General Contractor | | |

| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|-------|--|--|--|
| Funding Source | 2010 | | | |
| General Obligation Bonds | \$250 | | | |

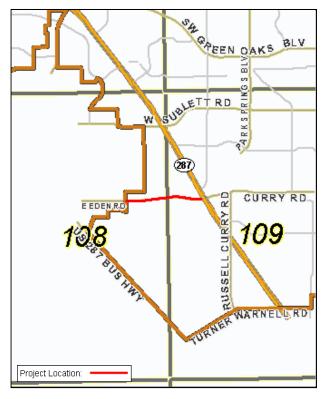
| roject Budget & Expenditures | |
|------------------------------|---------------------------------|
| \$250,000.00 | |
| \$0.00 | |
| \$0.00 | |
| | |
| Avg. Annual | Life |
| Current Activity | |
| | |
| | |
| | |
| | |
| | |
| | \$0.00 \$0.00 Avg. Annual |

Green Sheet Report

PW - Public Works and Transportation Project: Eden Road (US 287 to City Limit)

Status Updated: 11/29/2011

| P | roject Scope | | | |
|--|----------------------------|--|--|--|
| Project Scope Eden Road will be designed as a 4-lane divided concrete street from US 287 to the Arlington/Kennedale City Limit. | | | | |
| Project Number: | PWST09006 | | | |
| Construction Start | Sep-11 | | | |
| Construction End | Jun-20 | | | |
| Current Phase Design | | | | |
| Bond Election | | | | |
| Project Contract Information | | | | |
| Project Manager | Bob Watson | | | |
| Phone Number | 817-459-6582 | | | |
| Email Address | Bob.Watson@Arlingtontx.gov | | | |
| Design Firm | Cheatham & Associates | | | |
| General Contractor | General Contractor | | | |



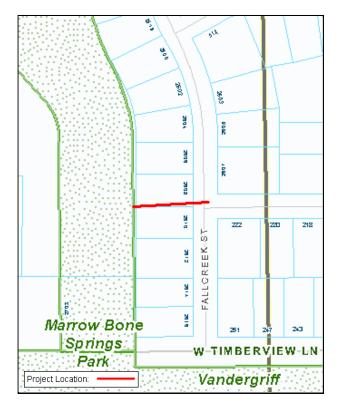
| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|-------|------|--|--|
| Funding Source | 2009 | 2010 | | |
| Fees | \$318 | | | |
| Revenue Bonds | | \$37 | | |

| Project Budget & Expenditures | | | | | |
|--|------------------------------|------|--|--|--|
| Current Budget: | \$354,350.00 | | | | |
| Committed Expenses: | \$347,035.38 | | | | |
| Expended to Date: | \$268,022.88 | | | | |
| Operation & Maintenance Cost | Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | | |
| | | | | | |
| Current Activity | | | | | |
| Consultant is addressing the final set of comments from the City. The design phase is scheduled to be completed in | | | | | |
| November 2011. Construction phase is not funded and has not been scheduled. | | | | | |

Green Sheet Report

PW - Public Works and Transportation Project: Fallcreek Drive Drainage Improvements Status Updated: 11/29/2011

| Project Scope | | |
|------------------------------|------------------------------|--|
| Flooding at T-intersec | tion. Add overflow flume and | |
| potentially upsize drai | iange pipe. | |
| | | |
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| | | |
| | | |
| Project Number: | PWDR11019 | |
| Construction Start | Nov-12 | |
| Construction End | Jul-22 | |
| Current Phase | Design | |
| Bond Election | | |
| Project Contract Information | | |
| Project Manager | Mandy Clark | |
| Phone Number | 817-459-6592 | |
| | | |
| Email Address | Mandy.Clark@Arlingtontx.gov | |
| Email Address Design Firm | Mandy.Clark@Arlingtontx.gov | |



| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|------|--|--|--|
| Funding Source | 2011 | | | |
| Revenue Bonds | \$20 | | | |

| Project Budget & Expenditures | | | | |
|--|-------------------------|------|--|--|
| Current Budget: | ent Budget: \$20,000.00 | | | |
| Committed Expenses: | \$0.00 | | | |
| Expended to Date: | \$0.00 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| Current Activity | | | | |
| Waiting for conceputal plans for Center Street to determine if this project is necessary. Center Street improvements may cut off a portion of the drainage area and reduce the flow to the problem lot. Schedule will be established if this becomes a drainage project. | | | | |

Green Sheet Report PW - Public Works and Transportation Project: FEMA Repetitive Loss Grant Status Updated: 11/29/2011

Project Scope

Purchase of homes classified as Severe Repetitive Loss or Repetitive Loss Structures by FEMA. We will pursue grants for the purchases and provide matching funds as required by the grants.

| Project Number: | PWDR11047 |
|--------------------|---------------------------------|
| Construction Start | |
| Construction End | |
| Current Phase | Acquisition / ROW |
| Bond Election | |
| Project C | ontract Information |
| Project Manager | Audra Valamides |
| Phone Number | 817-459-6590 |
| Email Address | Audra.Valamides@Arlingtontx.gov |
| Design Firm | |
| General Contractor | |

| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|---|--|--|--|
| Funding Source | | | | |
| | - | | | |

| Project Budget & Expenditures | | | | | |
|--|----------------|--|--|--|--|
| Current Budget: | \$55,000.00 | | | | |
| Committed Expenses: | \$5,000.00 | | | | |
| Expended to Date: | \$2,695.65 | | | | |
| Operation & Maintenance Cost | | | | | |
| Maintenance Cost of Improvement Avg. Annual Life | | | | | |
| Current Activity | | | | | |
| Grant has been approved. Appraisals will | begin shortly. | | | | |

Green Sheet Report PW - Public Works and Transportation Project: Flood Forecasting Status Updated: 11/29/2011

Project Scope

Rain and stream monitoring stations will be installed to provide flood information for reporting and modeling purposes. The stations are tied together and linked to software that will model storm paths through the system. This will be a phased program with stations added each year until an appropriate density is achieved.

| Project Number: | PWDR11044 | |
|------------------------------|-----------------------------|--|
| Construction Start Sep-11 | | |
| Construction End Oct-11 | | |
| Current Phase | Construction | |
| Bond Election | | |
| Project Contract Information | | |
| Project Manager Mandy Clark | | |
| Phone Number | 817-459-6592 | |
| Email Address | Mandy.Clark@Arlingtontx.gov | |
| Design Firm | | |
| General Contractor | High Sierra Electronics | |

|--|

| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|--|--|--|--|
| Funding Source | | | | |
| | | | | |

| Project Budget & Expenditures | | | | | |
|---|----------------------------------|---|--|--|--|
| Current Budget: \$50,000.00 | | | | | |
| Committed Expenses: \$0.00 | | | | | |
| Expended to Date: \$0.00 | | | | | |
| Operation & Maintenance Cost | | | | | |
| Maintenance Cost of Improvement Avg. Annual Life | | | | | |
| Current Activity | | | | | |
| We have requested that IT place this project has tentatively approved the placement of the | he equipment at the Arlington Re | gional Data Center. It will be presented to | | | |

has tentatively approved the placement of the equipment at the Arlington Regional Data Center. It will be presented to the Board of Regents with a recommendation for approval. We are coordinating stream monitoring stations with UTA, the USGS and the National Weather Service. Once the first phase of the locations has been established, we will request a proposal from the vendor.

Green Sheet Report

PW - Public Works and Transportation

Project: Gibbins Road Sidewalk (Randol Mill Rd to Road To Six Flags St)

Status Updated: 11/29/2011

Project Scope

This project consists of field survey and design required to provide an accessible route along the west side of Gibbins Road from Randol Mill Road to Road To Six Flags Street. Improvements along this half mile route shall include new retaining walls, ADA accessible sidewalks, and ramps.

| Project Number: | PWSW10016 |
|--------------------|----------------------------|
| Construction Start | Dec-11 |
| Construction End | Jul-14 |
| Current Phase | Design |
| Bond Election | |
| Project Co | ontract Information |
| Project Manager | Bob Watson |
| Phone Number | 817-459-6582 |
| Email Address | Bob.Watson@Arlingtontx.gov |
| Design Firm | Elder Engineering |
| General Contractor | |



| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|--|--|--|--|
| Funding Source | | | | |
| | | | | |

| roject Budget & Expenditures | |
|------------------------------|---|
| \$217,761.06 | |
| \$1,650.00 | |
| \$1,650.00 | |
| | |
| Avg. Annual | Life |
| Current Activity | |
| | |
| | |
| | |
| | |
| | |
| | \$1,650.00 \$1,650.00 Avg. Annual |

Green Sheet Report

PW - Public Works and Transportation Project: Great Southwest Parkway (Avenue E to Abram Street) Status Updated: 11/29/2011

| Pr | oject Scope | |
|--|--------------------------------|--|
| Rebuild Great Southwest Parkway from Avenue E to Abram Street. This project will include water renewals, sanitary sewer renewals, pavement markings, traffic signs, streetlights, and landscaping. | | |
| Project Number: | PWST10006 | |
| Construction Start | Jul-14 | |
| Construction End | Dec-17 | |
| Current Phase Design | | |
| Bond Election 2008 | | |
| Project Contract Information | | |
| Project Manager | Daniel Burnham | |
| Phone Number | 817-459-6597 | |
| Email Address | Daniel.Burnham@Arlingtontx.gov | |
| Design Firm | Dannenbaum | |
| General Contractor | | |

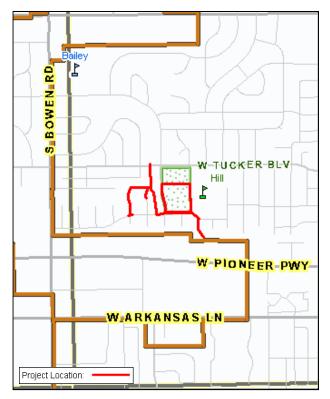


| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|-------|-------|--|--|
| Funding Source | 2010 | 2011 | | |
| General Obligation Bonds | \$835 | | | |
| Revenue Bonds | | \$200 | | |

| | Project Budget & Expenditures | |
|--|-------------------------------|-----------------------------------|
| Current Budget: | \$900,600.00 | |
| Committed Expenses: | \$402,523.04 | |
| Expended to Date: | \$140,604.98 | |
| Operation & Maintenance Cost | | |
| Maintenance Cost of Improvement | Avg. Annual | Life |
| | Current Activity | |
| Finalizing conceptual design. Consultant p owners. Construction start scheduled for 2 | | aration for meeting with business |

Green Sheet Report PW - Public Works and Transportation Project: Green Meadows Drainage Status Updated: 11/29/2011

| D | roiget Seene |
|-----------------------|---------------------------------|
| | roject Scope |
| | nts in channel and streets, |
| water and sanitary se | ewer renewals. |
| | |
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| | |
| | |
| | |
| Project Number: | PWDR03002 |
| Construction Start | Apr-12 |
| Construction End | Mar-15 |
| Current Phase | Design |
| Bond Election | |
| Project C | Contract Information |
| Project Manager | Audra Valamides |
| Phone Number | 817-459-6590 |
| Email Address | Audra.Valamides@Arlingtontx.gov |
| Design Firm | Freese and Nichols |
| General Contractor | |



| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|------|-------|--|--|
| Funding Source | 2009 | 2010 | | |
| Fees | | \$797 | | |
| Revenue Bonds | \$30 | | | |

| | Project Budget & Expenditures | |
|---|-------------------------------------|----------|
| Current Budget: | \$839,493.00 | |
| Committed Expenses: | \$819,690.74 | |
| Expended to Date: | \$576,968.49 | |
| Operation & Maintenance Cost | | |
| Maintenance Cost of Improvement | Avg. Annual | Life |
| | Current Activity | |
| Preliminary plans are currently under revie | ew. Construction anticipated Spring | of 2012. |

Green Sheet Report

PW - Public Works and Transportation Project: IH30 (Cooper Street to Ballpark Way) Status Updated: 11/29/2011

Project Scope

Project includes rebuilding the Collins Street bridge and constructing new bridges and interchange at Baird Farm Road and Center Street, with connecting ramps and frontage roads. The project also includes the widening of IH30 between Cooper Street and the Tarrant/Dallas County line. TxDOT is providing funding (\$148,409,575) and construction administration.

| Project Number: | PWST01001 |
|--------------------|------------------------------|
| Construction Start | Mar-04 |
| Construction End | May-14 |
| Current Phase | Construction |
| Bond Election | 2003 |
| Project C | ontract Information |
| Project Manager | Keith Brooks |
| Phone Number | 817-459-6535 |
| Email Address | Keith.Brooks@Arlingtontx.gov |
| Design Firm | Graham Associates, Inc. & So |
| General Contractor | W.W. Webber, LLC. (TxDOT a |



| | Approved Pro | oject Funding (Thous | sands) | |
|----------------------------|--------------|----------------------|---------|---------|
| Funding Source | 2003 | 2004 | 2005 | 2006 |
| Certificate of Obligations | | | | \$3,230 |
| General Obligation Bonds | \$500 | \$3,300 | \$3,135 | |

| | Approved Pro | oject Funding (Thou | sands) | |
|----------------------------|--------------|---------------------|--------|--|
| Funding Source | 2007 | 2008 | | |
| Certificate of Obligations | \$3,400 | \$2,500 | | |

| | Project Budget & Expenditures | |
|---|-------------------------------|----------------------------------|
| Current Budget: | \$18,876,399.00 | |
| Committed Expenses: | \$18,010,399.58 | |
| Expended to Date: | \$18,010,399.58 | |
| Operation & Maintenance Cost | | |
| Maintenance Cost of Improvement | Avg. Annual | Life |
| | Current Activity | • |
| The project is substantially complete. Cu estimated completion date is now Novem | | working on punch list items. The |

Green Sheet Report PW - Public Works and Transportation Project: Impact Fee Update Status Updated: 11/29/2011

| Pr | oject Scope |
|-------------------------|---|
| This project is being a | administered by the |
| Community Developm | nent and Planning Department. |
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| | |
| Project Number: | PWST07001 |
| Construction Start | |
| Construction End | |
| Current Phase | Administrative |
| Bond Election | |
| Project C | ontract Information |
| Project Manager | Mindy Carmichael |
| Phone Number | 817/459-6552 |
| Email Address | Mindy.Carmichael@Arlingtontx.gov |
| | in a second s |
| Design Firm | James Duncan & Associates |

| | Approved Pro | oject Funding (Thous | ands) | |
|----------------|--------------|----------------------|-------|--|
| Funding Source | | | | |
| | | | | |

| | Project Budget & Expenditures | |
|---------------------------------|-------------------------------|------|
| Current Budget: | \$297,637.50 | |
| Committed Expenses: | \$272,100.00 | |
| Expended to Date: | \$265,570.00 | |
| Operation & Maintenance Cost | | |
| Maintenance Cost of Improvement | Avg. Annual | Life |
| | Current Activity | |
| | | |
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| | | |
| | | |

Green Sheet Report

PW - Public Works and Transportation Project: Irrigation - 2008 Bond Election Status Updated: 11/29/2011

| Relocate irrigation sy | oject Scope stems in conflict with ongoing |
|------------------------|---|
| capital improvement | projects. |
| Project Number: | PWST10002 |
| Construction Start | |
| Construction End | |
| Current Phase | Administrative |
| Bond Election | 2008 |
| Project C | contract Information |
| Project Manager | Mindy Carmichael |
| Phone Number | 817/459-6552 |
| Email Address | Mindy.Carmichael@Arlingtontx.gov |
| Design Firm | |
| General Contractor | Northeast Services, dba Horto |
| | Approved Pro |

| | Project Budget & Expenditures | |
|---------------------------------|-------------------------------|------|
| Current Budget: | \$247,635.00 | |
| Committed Expenses: | \$150,928.44 | |
| Expended to Date: | \$102,854.59 | |
| Operation & Maintenance Cost | | |
| Maintenance Cost of Improvement | Avg. Annual | Life |
| | Current Activity | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |

Funding Source

Green Sheet Report PW - Public Works and Transportation Project: Kee Branch Erosion at Mayfield Road Status Updated: 11/29/2011

| | oject Scope y of concerns with erosion 's. | | 342.T |
|--------------------|--|------|--|
| Project Number: | PWDR09004 | × | |
| Construction Start | Jan-12 | MOO | 4080 |
| Construction End | May-15 | | 3. We are shared at the last state of the state state state of the last state of the state state state state |
| Current Phase | Design | 5104 | |
| Bond Election | | 5 | |
| Project C | ontract Information | 1 | Jake Langston |
| Project Manager | Jonathan Rosenbaum | | 7 Jake Langston |
| Phone Number | 817-459-6555 | | |
| Email Address | Jonathan.Rosenbaum@Arlingtontx.c | | |
| Design Firm | Graham Associates, Inc. | | |
| General Contractor | | Pro | ject Location: |

| Approved Project Funding (Thousands) | | | | | |
|--------------------------------------|------|-------|--|--|--|
| Funding Source 2009 2011 | | | | | |
| Fees | \$90 | | | | |
| Revenue Bonds | | \$340 | | | |

| Project Budget & Expenditures | | | | | | |
|---|------------------------------|--|--|--|--|--|
| Current Budget: \$442,621.80 | | | | | | |
| Committed Expenses: | \$106,511.30 | | | | | |
| Expended to Date: | \$45,269.72 | | | | | |
| Operation & Maintenance Cost | Operation & Maintenance Cost | | | | | |
| Maintenance Cost of Improvement Avg. Annual Life | | | | | | |
| | Current Activity | | | | | |
| Met with consultant and gave them first round of review comments. Updated scope to add routing analysis of storm water along Mayfield to prevent downstream flooding. Water Utilities has added scope to address exposed sewer ines. Construction is anticipated in Fall of 2012. | | | | | | |

Green Sheet Report

PW - Public Works and Transportation Project: Lamar Boulevard (Collins Street to Ballpark Way) Status Updated: 11/29/2011

| Pr | oject Scope | | |
|---|--------------------------------|--|--|
| This project involves rebuilding Lamar Boulevard and adding 5th and 6th lanes, renewing water, sanitary serwer, and some storm drain lines, installing new signal at Collins and new streetlights. | | | |
| Project Number: PWST09002 | | | |
| Construction Start Sep-12 | | | |
| Construction End Jan-16 | | | |
| Current Phase | Design | | |
| Bond Election | 2008 | | |
| Project C | ontract Information | | |
| Project Manager | Daniel Burnham | | |
| Phone Number | 817-459-6597 | | |
| Email Address | Daniel.Burnham@Arlingtontx.gov | | |
| Design Firm Halff Associates, Inc. 3889 | | | |
| General Contractor | | | |



| Approved Project Funding (Thousands) | | | | | |
|--------------------------------------|-------|-------|---------|--|--|
| Funding Source 2009 2010 2011 | | | | | |
| General Obligation Bonds | \$695 | \$460 | \$2,300 | | |
| Revenue Bonds | \$150 | \$76 | | | |

| Project Budget & Expenditures | | | | | |
|---|----------------|--|--|--|--|
| Current Budget: \$3,711,350.00 | | | | | |
| Committed Expenses: | \$1,150,483.12 | | | | |
| Expended to Date: | \$1,081,413.80 | | | | |
| Operation & Maintenance Cost | | | | | |
| Maintenance Cost of Improvement Avg. Annual Life | | | | | |
| Current Activity | | | | | |
| Final plans have been submitted by the consultant and are under review. Right-of-way acquisition is ongoing. Construction start estimated September 2012. | | | | | |

Green Sheet Report PW - Public Works and Transportation Project: Major Channel Rebuild Status Updated: 11/29/2011

| Pr | roject Scope |
|-------------------------|-----------------------------------|
| Concrete channel reb | ouild at multiple locations |
| throughout the city. | These are channel issues that |
| are too large for the s | stormwater maintenance crew. |
| - | |
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| | |
| | |
| Project Number: | PWDR11021 |
| Construction Start | Nov-12 |
| Construction End | Jul-22 |
| Current Phase | Design |
| Bond Election | |
| Project C | Contract Information |
| Project Manager | Jonathan Rosenbaum |
| Phone Number | 817-459-6555 |
| Email Address | Jonathan.Rosenbaum@Arlingtontx.go |
| Design Firm | |
| General Contractor | |

| Approved Project Funding (Thousands) | | | | | |
|--------------------------------------|-------|--|--|--|--|
| Funding Source 2011 | | | | | |
| Revenue Bonds | \$200 | | | | |

| F | Project Budget & Expenditures | | | |
|---|-----------------------------------|---------------------------------------|--|--|
| Current Budget: \$40,000.00 | | | | |
| Committed Expenses: | \$0.00 | | | |
| Expended to Date: | \$0.00 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| | Current Activity | | | |
| Staff has met to confirm the project location with a consultant by the first of 2012. | s. We are formalizing the scope a | nd plan to have a contract negotiated | | |

Green Sheet Report

PW - Public Works and Transportation Project: Mansfield Webb Road & Silo Road Intersection Improvements Status Updated: 11/29/2011

| Pr | oject Scope |
|------------------------|---|
| realligning the Mansfi | completely rebuilding and eld Webb Road and Silo Road ersection will be signalized as nents. |
| Project Number: | PWST07004 |
| Construction Start | Nov-10 |
| Construction End | Jul-13 |
| Current Phase | Construction |
| Bond Election | 2008 |
| Project C | Contract Information |
| Project Manager | Daniel Burnham |
| Phone Number | 817-459-6597 |
| Email Address | Daniel.Burnham@Arlingtontx.gov |
| Design Firm | Walter P. Moore |
| General Contractor | O' Trevino Construction, LLC - |



| Approved Project Funding (Thousands) | | | | | |
|--------------------------------------|-------|--|--|--|--|
| Funding Source 2009 | | | | | |
| General Obligation Bonds | \$380 | | | | |

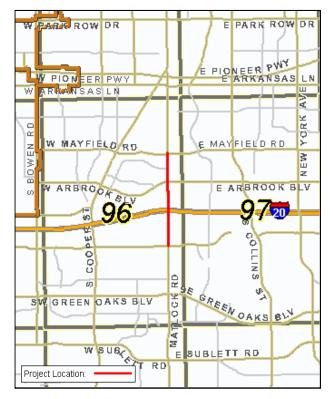
| Project Budget & Expenditures | | | | |
|---|---|--|--|--|
| Current Budget: \$385,000.00 | | | | |
| Committed Expenses: | \$379,192.73 | | | |
| Expended to Date: | \$263,461.73 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | ntenance Cost of Improvement Avg. Annual Life | | | |
| Current Activity | | | | |
| Recently received letter from TxDOT that p project. Additional drainage work will be per Rebuild Project. | | | | |

Green Sheet Report PW - Public Works and Transportation Project: Matlock Road (Mayfield to Bardin) Status Updated: 11/29/2011

Project Scope

This project will construct the 5th & 6th lanes of Matlock Road within the existing median from Mayfield Road to Bardin Road. In addition, intersection improvements at Mayfield/Matlock, Arbrook/Matlock, and Arbrook/Highpoint will be constructed. This project includes water and sanitary sewer renewals, pavement markings, adjustments to existing streetlights, landscaping and irrigation.

| Project Number: | PWST09015 | |
|------------------------------|-------------------------------|--|
| Construction Start | Jul-11 | |
| Construction End | Sep-14 | |
| Current Phase | Construction | |
| Bond Election | 2008 | |
| Project Contract Information | | |
| Project Manager | Andrea Ruales | |
| Phone Number | 8174596550 | |
| Email Address | Andrea.Ruales@Arlingtontx.gov | |
| Design Firm | Kimley Horn | |
| General Contractor | McMahon Contracting | |



Approved Project Funding (Thousands) Funding Source

| Project Budget & Expenditures | | | | |
|---|-------------|------|--|--|
| Current Budget: \$2,965,756.35 | | | | |
| Committed Expenses: \$441,266.56 | | | | |
| Expended to Date: \$441,266.56 | | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| \$18,103.00 \$543,102.00 | | | | |
| Current Activity | | | | |
| Design and right-of-way acquisition are con | | | | |

October 25. Start of Construction date was delayed to avoid construction during holiday shopping season at Parks Mall and Arlington Highlands. Construction start date scheduled for January 9, 2012.

Green Sheet Report

PW - Public Works and Transportation Project: McKinney Street Drainage Status Updated: 11/29/2011

Project Scope

Drainage improvements to include a detention facility located on the Masonic Home property; improvements to the drainage channel located east of McKinney Street and west of Ross Trail/Ridgewood Terrace; improvements including storm drain pipe and inlets along McKinney Street and intersecting streets.

| Project Number: | PWDR10012 | |
|------------------------------|---------------------------------|--|
| Construction Start | Oct-11 | |
| Construction End | Dec-14 | |
| Current Phase | Design | |
| Bond Election | | |
| Project Contract Information | | |
| Project Manager | Audra Valamides | |
| Phone Number | 817-459-6590 | |
| Email Address | Audra.Valamides@Arlingtontx.gov | |
| Design Firm | Schrickel, Rollins & Associate | |
| General Contractor | | |



| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|-------|---------|--|--|
| Funding Source | 2010 | 2011 | | |
| Fees | \$300 | | | |
| Revenue Bonds | | \$2,750 | | |

| Project Budget & Expenditures | | | | |
|---|--------------------------------|--|--|--|
| Current Budget: | Current Budget: \$1,789,530.00 | | | |
| Committed Expenses: \$465,200.00 | | | | |
| Expended to Date: \$191,169.00 | | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement Avg. Annual Life | | | | |
| Current Activity | | | | |
| Contract amendment to add storm drain and water and sewer renewal along Sanford to correct drainage issues that | | | | |

Contract amendment to add storm drain and water and sewer renewal along Sanford to correct drainage issues that are adjacent to this project is scheduled to go to Council on November 15. The Masonic Home intends to dedicate the easement for the detention area and possibly storm drainage parallel to Sanford. Loss of trees on Masonic Home property will be mitigated by planting trees and grading the area around the detention area. Limited improvements to existing channel will be added to plans.

Green Sheet Report

PW - Public Works and Transportation Project: Meadowbrook Park Drainage Improvements (Phase I & V) Status Updated: 11/29/2011

| P | roject Scope | |
|--|--|--|
| Rebuild existing cond outfalls in the Meado | crete drainage channels and wbrook Park Addition, dition and Helen Wessler | |
| Project Number: | PWDR06002 | |
| Construction Start | Jan-08 | |
| Construction End | Aug-13 | |
| Current Phase | Warranty / Maintenance | |
| Bond Election | | |
| Project C | Contract Information | |
| Project Manager | Keith Brooks | |
| Phone Number | 817-459-6535 | |
| Email Address | Keith.Brooks@Arlingtontx.gov | |
| Design Firm Teague Nall & Perkins | | |
| Design Firm | Teague Nall & Perkins | |



| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|---------|--|--|--|
| Funding Source | 2006 | | | |
| Fees | \$1,500 | | | |

| Project Budget & Expenditures | | | | |
|-------------------------------|--|--|--|--|
| \$1,445,706.71 | | | | |
| \$1,445,706.71 | | | | |
| \$1,445,706.71 | | | | |
| | | | | |
| Avg. Annual | Life | | | |
| Current Activity | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | \$1,445,706.71 \$1,445,706.71 \$1,445,706.71 Avg. Annual | | | |

Green Sheet Report PW - Public Works and Transportation Project: Median Art Monuments Status Updated: 11/29/2011

Project Scope

This project includes the design of the monuments and construction administration for SRA for the various locations. The construction cost of the monuments is included in the other projects.

| Project Number: | PWST06004 |
|--------------------|-------------------------------|
| Construction Start | |
| Construction End | |
| Current Phase | Design |
| Bond Election | |
| Project C | ontract Information |
| Project Manager | Jenette Hull |
| Phone Number | 817-459-6579 |
| Email Address | Jenette.Hull@Arlingtontx.gov |
| Design Firm | Schrickel Rollins & Associate |
| General Contractor | |

| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|--|--|--|--|
| Funding Source | | | | |
| | | | | |

| Project Budget & Expenditures | | | |
|--|------------------------------------|--|--|
| Current Budget: | \$118,250.00 | | |
| Committed Expenses: | \$95,804.00 | | |
| Expended to Date: | \$78,428.00 | | |
| Operation & Maintenance Cost | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | |
| Current Activity | | | |
| Randol Mill and Green Oaks monuments Collins Street project. | have been completed. Collins Stree | et monument will be constructed with the | |

Green Sheet Report

PW - Public Works and Transportation Project: Miscellaneous Drainage Funds Status Updated: 11/29/2011

| Project Scope | | | | |
|--|-----------------------------|--|--|--|
| This project tracks miscellaneous funds. | | | | |
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| Project Number: | PWDR11035 | | | |
| Construction Start | | | | |
| Construction End | | | | |
| Current Phase | Administrative | | | |
| Bond Election | | | | |
| Project Contract Information | | | | |
| Project Manager | Mandy Clark | | | |
| Phone Number | 817-459-6592 | | | |
| Email Address | Mandy.Clark@Arlingtontx.gov | | | |
| Design Firm | | | | |
| General Contractor | | | | |

| Approved Project Funding (Thousands) | | | | | |
|--------------------------------------|--|--|--|--|--|
| Funding Source | | | | | |
| T unung bearee | | | | | |

| Project Budget & Expenditures | | | | | |
|---------------------------------|-------------|------|--|--|--|
| Current Budget: \$635,159.27 | | | | | |
| Committed Expenses: | \$11,465.84 | | | | |
| Expended to Date: | \$11,465.84 | | | | |
| Operation & Maintenance Cost | | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | | |
| Current Activity | | | | | |
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Green Sheet Report

PW - Public Works and Transportation Project: Miscellaneous Non-Arbitrage Street Funds 358502 Status Updated: 11/29/2011

| Pro | oject Scope |
|--------------------|----------------------------------|
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| | |
| Project Number: | PWST00002 |
| Construction Start | F W 3 100002 |
| | |
| Construction End | |
| Current Phase | Administrative |
| Bond Election | |
| Project Co | ontract Information |
| Project Manager | Mindy Carmichael |
| Phone Number | 817/459-6552 |
| Email Address | Mindy.Carmichael@Arlingtontx.gov |
| Design Firm | |
| General Contractor | |

| Approved Project Funding (Thousands) | | | | | |
|--------------------------------------|--|--|--|--|--|
| Funding Source | | | | | |
| i analig oodloo | | | | | |

| Project Budget & Expenditures | | | | |
|---------------------------------|-----------------|------|--|--|
| Current Budget: | \$12,671,368.17 | | | |
| Committed Expenses: | \$9,598,837.94 | | | |
| Expended to Date: | \$9,598,837.94 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| Current Activity | | | | |
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Green Sheet Report

PW - Public Works and Transportation Project: Miscellaneous Street Bond Funds 358504 Status Updated: 11/29/2011

| Project Scope | | |
|--------------------|----------------------------------|--|
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| | | |
| Project Number: | PWST00001 | |
| Construction Start | | |
| Construction End | | |
| Current Phase | Administrative | |
| Bond Election | | |
| Project Co | ontract Information | |
| Project Manager | Mindy Carmichael | |
| Phone Number | 817/459-6552 | |
| Email Address | Mindy.Carmichael@Arlingtontx.gov | |
| Design Firm | | |
| General Contractor | | |

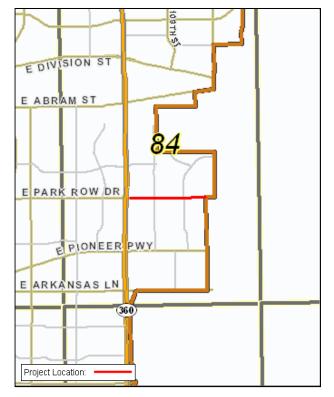
| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|--|--|--|--|
| Funding Source | | | | |
| Funding Source | | | | |

| Project Budget & Expenditures | | | | |
|---------------------------------|----------------|------|--|--|
| Current Budget: | \$3,685,940.86 | | | |
| Committed Expenses: | \$2,093,514.13 | | | |
| Expended to Date: | \$2,093,514.13 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| Current Activity | | | | |
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Green Sheet Report

PW - Public Works and Transportation Project: Park Row - SH360 to City Limits Status Updated: 11/29/2011

| Pro | Project Scope | | | |
|--------------------|----------------------------|--|--|--|
| | Row Drive from SH360 to | | | |
| Project Number: | PWST09003 | | | |
| Construction Start | Nov-11 | | | |
| Construction End | Jun-15 | | | |
| Current Phase | Design | | | |
| Bond Election | 2008 | | | |
| Project C | ontract Information | | | |
| Project Manager | Stu Bauman | | | |
| Phone Number | 817-459-6577 | | | |
| Email Address | Stu.Bauman@Arlingtontx.gov | | | |
| Design Firm | Freese & Nichols, Inc. | | | |
| General Contractor | | | | |



| Approved Project Funding (Thousands) | | | | | |
|--------------------------------------|-------|---------|---------|--|--|
| Funding Source 2009 2010 2011 | | | | | |
| General Obligation Bonds | \$545 | \$4,580 | | | |
| Revenue Bonds | \$130 | \$94 | \$1,010 | | |

| Project Budget & Expenditures | | | | | |
|---|----------------------------------|------|--|--|--|
| Current Budget: | \$5,039,400.00 | | | | |
| Committed Expenses: | Committed Expenses: \$433,735.53 | | | | |
| Expended to Date: | \$400,135.15 | | | | |
| Operation & Maintenance Cost | | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | | |
| Current Activity | | | | | |
| Design in final stage. Submitted for TxDOT permit for work at SH360 access road tie-in. ROW acquisition still in progress. Construction start estimated for mid-March 2012. | | | | | |

Green Sheet Report PW - Public Works and Transportation Project: Railroad Reliability Partnership Status Updated: 11/29/2011

Project Scope

This is a grant-funded program to improve safety at Avenue E with a wayside horn installation, and along Union Pacific Railroad mainline at railroad crossings at Bowen, Davis, Center, Mesquite, and Collins with median barriers. These median barriers at the gates are to prevent cars from maneuvering around gates that are already down.

| Project Number: | PWTE10023 | |
|------------------------------|----------------------------------|--|
| Construction Start | | |
| Construction End | | |
| Current Phase | Design | |
| Bond Election | | |
| Project Contract Information | | |
| Project Manager | Paul lwuchukwu | |
| Phone Number | 817-459-6376 | |
| | 011 100 0010 | |
| Email Address | Paul.lw uchukw u@Arlingtontx.gov | |
| Email Address Design Firm | | |

| Approved Project Funding (Thousands) | | | | | |
|--------------------------------------|---------|--|--|--|--|
| Funding Source 2004 | | | | | |
| Grants - State | \$2,054 | | | | |
| ransfers from other Funds \$1,559 | | | | | |

| Project Budget & Expenditures | | | | |
|---|------------------|------|--|--|
| Current Budget: | \$3,612,945.50 | | | |
| Committed Expenses: | \$2,977,476.29 | | | |
| Expended to Date: | \$2,761,945.29 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| | Current Activity | | | |
| Preparation of bid documents in progress for the Avenue E Wayside Horn. Anticipated bid date is January 2012. Construction is anticipated to be complete by July 2012, contingent upon TxDOT approval. Bowen, Davis, Center, and Mesquite quiet zone crossings are complete. Collins Street crossing is currently under consultant evaluation for means of upgrading the crossing to quiet zone standards. The consultant, Campbell Technology Corporation (CTC), is also conducting feasibility studies to improve railroad track clearance of vehicles when trains are approaching a crossing. The consultant preliminary feasibility report was received August 25, 2011. Staff has provided comments and UPR has accepted consultant's recommendation for implementing quiet zones for the crossing. An implementation schedule proposed by the consultant, subject to funding availability, has been reviewed and amended by staff. The schedule which spans from November 2011 to May 2013 has also been given initial approval by UPR. | | | | |

Green Sheet Report

PW - Public Works and Transportation Project: River Rock Circle (Bioengineering Bank Stabilization) Status Updated: 11/29/2011

Project Scope

Creek Erosion is threatening a manhole and sanitary sewer pipe. There is also significant erosion into private property. A variety of weirs and bio-engineering mats and plantings are proposed to stabilize the channel and reclaim some of the eroded property. Project has been expedited and funds have been transferred from current surplus in other projects. Bonds proposed to be sold in FY2013 per the Stormwater CIP.

| Project Number: | PWDR11022 | | | |
|---------------------------------------|-----------------------------|--|--|--|
| Construction Start | Sep-11 | | | |
| Construction End Jan-14 | | | | |
| Current Phase Design | | | | |
| Bond Election | | | | |
| Project Contract Information | | | | |
| Project Manager Mandy Clark | | | | |
| Phone Number 817-459-6592 | | | | |
| Email Address | Mandy.Clark@Arlingtontx.gov | | | |
| Design Firm Sanco Design, Inc. | | | | |
| General Contractor Sanco Design, Inc. | | | | |
| | | | | |



| Approved Project Funding (Thousands) | | | | | |
|--------------------------------------|--|--|--|--|--|
| Funding Source | | | | | |
| | | | | | |

| Project Budget & Expenditures | | | | | |
|---|---------------------------|--|--|--|--|
| Current Budget: \$1,090,200.00 | | | | | |
| Committed Expenses: | \$94,727.00 | | | | |
| Expended to Date: | Expended to Date: \$27.00 | | | | |
| Operation & Maintenance Cost | | | | | |
| Maintenance Cost of Improvement Avg. Annual Life | | | | | |
| Current Activity | | | | | |
| This is a design-build contract. Geotechnical report to be complete by 11/7 and preliminary plans to be submitted by 11/14. Construction was originally planned to occur this fall. However, due to the delay of the contract, it will most | | | | | |

likely occur late spring/early summer 2012 to coincide with dry weather and growing season. Once plans are received and reviewed, we will determine if a portion of the contract may be constructed this fall.

Green Sheet Report

PW - Public Works and Transportation Project: Royce Drive and Chimney Court Drainage Improvements Status Updated: 11/29/2011

| Project Scope | | | |
|---|----------------------------------|--|--|
| Upstream development and property improvements have rendered the creek and drainage system inadequate. Install flumes, upsize the drainage system and make channel improvements. | | | |
| Project Number: PWDR11018 | | | |
| Construction Start | Jul-12 | | |
| Construction End | Dec-15 | | |
| Current Phase | Design | | |
| Bond Election | | | |
| Project C | Contract Information | | |
| Project Manager | Jonathan Rosenbaum | | |
| Phone Number | 817-459-6555 | | |
| Email Address | Jonathan.Rosenbaum@Arlingtontx.g | | |
| Design Firm | Kimley-Horn | | |
| General Contractor | | | |



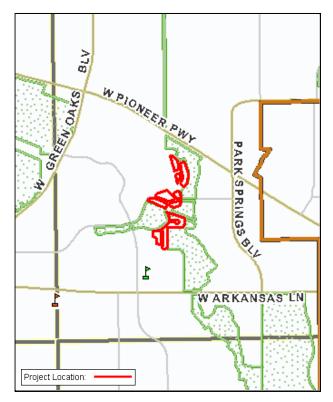
| Approved Project Funding (Thousands) | | | | | |
|--------------------------------------|--|--|--|--|--|
| Funding Source 2011 | | | | | |
| Revenue Bonds \$300 | | | | | |

| Project Budget & Expenditures | | | | | |
|---|-------------|--|--|--|--|
| Current Budget: \$200,000.00 | | | | | |
| Committed Expenses: | \$54,250.68 | | | | |
| Expended to Date: | \$51,400.68 | | | | |
| Operation & Maintenance Cost | | | | | |
| Maintenance Cost of Improvement Avg. Annual Life | | | | | |
| Current Activity | | | | | |
| A public meeting will be held on December 1 to present the proposed solution and discuss the project. After the public meeting, a contract for final plans will be presented to Council in January. | | | | | |

Green Sheet Report PW - Public Works and Transportation Project: Rush Creek Buyouts

Status Updated: 11/29/2011

| Pro | oject Scope | | | |
|-------------------------|-------------------------------|--|--|--|
| Purchase of flood pror | ne properties and restoration | | | |
| of the area for park us | | | | |
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| | | | | |
| Project Number: | PWDR11037 | | | |
| Construction Start | Dec-12 | | | |
| Construction End | Aug-22 | | | |
| Current Phase | Construction | | | |
| Bond Election | | | | |
| Project C | Project Contract Information | | | |
| Project Manager | Mandy Clark | | | |
| Phone Number | 817-459-6592 | | | |
| Email Address | Mandy.Clark@Arlingtontx.gov | | | |
| Design Firm | Design Firm | | | |
| General Contractor | Intercon Environmental, Inc. | | | |



| Approved Project Funding (Thousands) | | | | | |
|--------------------------------------|--|--|--|--|--|
| Funding Source 2011 | | | | | |
| Revenue Bonds \$16,000 | | | | | |

| Project Budget & Expenditures | | | | | |
|--|---------------------------------|--|--|--|--|
| Current Budget: | Current Budget: \$17,389,000.00 | | | | |
| Committed Expenses: \$17,149,302.09 | | | | | |
| Expended to Date: \$15,449,659.19 | | | | | |
| Operation & Maintenance Cost | | | | | |
| Maintenance Cost of Improvement Avg. Annual Life | | | | | |
| Current Activity | | | | | |

49 of the 50 homes are participating in voluntary buyout. Demolition phases are progressing (utilities shut off, asbestos survey, habitat for humanity entry and demolition). 43 homes have been demolished as of 11/4/11. All but one of the homes has been scheduled for demolition by November 14. Abatement will begin in the Willows on November 7th and Demolition will begin on November 14th. The Parks Department will manage the contract for the restoration of the area and Stormwater will participate in some of the costs.

Green Sheet Report PW - Public Works and Transportation Project: Rush Creek Restoration Status Updated: 11/29/2011

| Project Scope | | | | |
|--|---------------------------------|--|--|--|
| To design drainage improvements on Rush Creek. | | | | |
| Project Number: PWDR06003 | | | | |
| Construction Start | | | | |
| Construction End | | | | |
| Current Phase | Administrative | | | |
| Bond Election | | | | |
| Project C | ontract Information | | | |
| Project Manager | Audra Valamides | | | |
| Phone Number | 817-459-6590 | | | |
| Email Address | Audra.Valamides@Arlingtontx.gov | | | |
| Design Firm Nathan D Maier | | | | |
| General Contractor | | | | |

| Approved Project Funding (Thousands) | | | | | |
|--------------------------------------|-------|--|--|--|--|
| Funding Source 2006 | | | | | |
| Fees | \$150 | | | | |
| Dther \$494 | | | | | |

| | Project Budget & Expenditures | |
|---|-------------------------------|--|
| Current Budget: | \$476,682.44 | |
| Committed Expenses: | \$476,682.44 | |
| Expended to Date: | \$476,682.44 | |
| Operation & Maintenance Cost | | |
| Maintenance Cost of Improvement | Avg. Annual | Life |
| | Current Activity | |
| This project has been canceled due to bu any improvements to Rush Creek that are | - | eek watershed study will also identify |

Green Sheet Report

PW - Public Works and Transportation Project: Rush Creek Watershed Study Status Updated: 11/29/2011

Project Scope

Comprehensive study of the Rush Creek Watershed to develop accurate floodway/floodplain limits, provide a detailed stream assessment and identify problem areas for project candidates. CDM is the project managing consultant and Halff Associates will be the hydrology consultant. Three consultants will be providing the hydraulic and stream stability analysis.

| Project Number: | PWDR11015 |
|--------------------|---------------------------------|
| Construction Start | Nov-12 |
| Construction End | Jul-22 |
| Current Phase | Design |
| Bond Election | |
| Project C | ontract Information |
| Project Manager | Audra Valamides |
| Phone Number | 817-459-6590 |
| Email Address | Audra.Valamides@Arlingtontx.gov |
| Design Firm | CDM |
| General Contractor | |

| | Approved Pro | oject Funding (Thous | ands) | |
|----------------|--------------|----------------------|-------|--|
| Funding Source | 2011 | | | |
| Revenue Bonds | \$1,000 | | | |

| | Project Budget & Expenditures | |
|--|-------------------------------|------|
| Current Budget: | \$2,000,000.00 | |
| Committed Expenses: | \$650,000.00 | |
| Expended to Date: | \$89,641.85 | |
| Operation & Maintenance Cost | | |
| Maintenance Cost of Improvement | Avg. Annual | Life |
| | Current Activity | |
| Scoping meeting was held with the three s expected for Council in December/January. 2nd. | - | |

Green Sheet Report PW - Public Works and Transportation Project: SH360 at Division Street Interchange Status Updated: 11/29/2011

Project Scope

This project includes widening SH360, rebuilding both the Division Street and Union Pacific Railroad bridges, and improving the frontage road and access ramps between Abram Street and Galleria Drive. TxDOT is providing funding (\$62,568,523) and construction administration.

| Project Number: | PWST06001 |
|--------------------|------------------------------|
| Construction Start | Sep-07 |
| Construction End | May-17 |
| Current Phase | Construction |
| Bond Election | |
| Project C | ontract Information |
| Project Manager | Keith Brooks |
| Phone Number | 817-459-6535 |
| Email Address | Keith.Brooks@Arlingtontx.gov |
| Design Firm | Halff Associates, Inc. |
| General Contractor | W.W. Webber, LLC. (contract |



| | Approved Pr | oject Funding (Thous | ands) | |
|----------------------------|-------------|----------------------|-------|--|
| Funding Source | 2006 | | | |
| Certificate of Obligations | \$5,000 | | | |

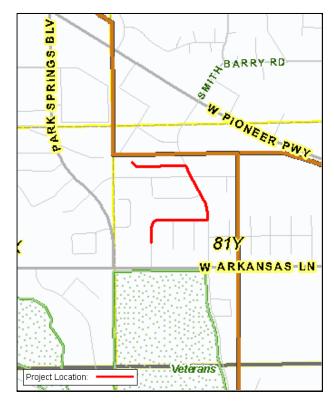
| | Project Budget & Expenditures | | |
|--|-------------------------------|------|--|
| Current Budget: | \$5,036,815.00 | | |
| Committed Expenses: | \$5,027,002.03 | | |
| Expended to Date: | \$4,890,122.23 | | |
| Operation & Maintenance Cost | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | |
| Current Activity | | | |
| Contractor is currently working on the mai SH360 are scheduled to be completed in I | • • • | | |

Green Sheet Report

PW - Public Works and Transportation Project: Shady Park and San Ramon Drainage Improvements

Status Updated: 11/29/2011

| Pr | oject Scope |
|--|--|
| Drainage system in s storm drain in subdivi existing system. Rei channel behind San F | ubdivision is inadequate. Add sion and increase size of the construct failed concrete Ramon as a box culvert with a and sewer renewals included. |
| Project Number: | PWDR11017 |
| Construction Start | Aug-11 |
| Construction End | Nov-13 |
| Current Phase | Construction |
| Bond Election | |
| Project C | contract Information |
| Project Manager | Jonathan Rosenbaum |
| Phone Number | 817-459-6555 |
| Email Address | Jonathan.Rosenbaum@Arlingtontx.go |
| Design Firm | RJN/In House |
| General Contractor | Jackson Construction |



| | Approved Pro | oject Funding (Thous | ands) | |
|----------------|--------------|----------------------|-------|--|
| Funding Source | 2011 | | | |
| Revenue Bonds | \$2,500 | | | |

| | Project Budget & Expenditures | |
|---|--------------------------------------|----------|
| Current Budget: | \$1,825,477.55 | |
| Committed Expenses: | \$1,793,050.72 | |
| Expended to Date: | \$12,169.82 | |
| Operation & Maintenance Cost | | |
| Maintenance Cost of Improvement | Avg. Annual | Life |
| | Current Activity | |
| Neighborhood/Public Meeting was held or | n 10/27. Construction to start Noven | nber 28. |
| | | |
| | | |
| | | |

Green Sheet Report

PW - Public Works and Transportation Project: Signal Construction Rebuilds and Modifications Status Updated: 11/29/2011

| Pr | oject Scope |
|---|--|
| These funds provide f signals, and for rebuil | or construction of new traffic Id and modification of existing I by street construction/capita |
| Project Number: | PWTE10005 |
| Construction Start | |
| Construction End | |
| Current Phase | Construction |
| Bond Election | 2008 |
| Project C | ontract Information |
| Project Manager | Caryl DeVries |
| Phone Number | 817-459-6370 |
| Email Address | Caryl.DeVries@Arlingtontx.gov |
| Design Firm | |
| General Contractor | |

| Map not found | |
|---------------|--|
| | |

| Approved Project Funding (Thousands) | | | | | |
|--------------------------------------|-------|--|--|--|--|
| Funding Source 2009 2011 | | | | | |
| General Obligation Bonds | \$560 | | | | |
| Fransfers from other Funds \$17 | | | | | |

| Project Budget & Expenditures | | | | | |
|---|------------------------------|--|--|--|--|
| Current Budget: | Current Budget: \$409,847.27 | | | | |
| Committed Expenses: | \$180,941.00 | | | | |
| Expended to Date: | \$180,941.00 | | | | |
| Operation & Maintenance Cost | | | | | |
| Maintenance Cost of Improvement Avg. Annual Life | | | | | |
| Current Activity | | | | | |
| New signal at Collins/Southeast Parkway, and Matlock/Wimbledon. Rebuilds are on Arkansas (Browning to SH 360) project. Once these projects are complete and money is expended, this project will be closed. See Signal Program 2011 for continuation of signal program. | | | | | |

Green Sheet Report PW - Public Works and Transportation Project: Signal Program 2011 Status Updated: 11/29/2011

| Pro | oject Scope | | | |
|--|--------------------------------|--|--|--|
| Funding for signal mo signal installations. | difications, rebuilds, and new | | | |
| Project Number: | PWTE11052 | | | |
| Construction Start | | | | |
| Construction End | | | | |
| Current Phase | Construction | | | |
| Bond Election | 2008 | | | |
| Project C | ontract Information | | | |
| Project Manager | Caryl DeVries | | | |
| Phone Number | 817-459-6370 | | | |
| Email Address | Caryl.DeVries@Arlingtontx.gov | | | |
| Design Firm | | | | |
| General Contractor | | | | |

| Approved Project Funding (Thousands) | | | | | |
|--------------------------------------|-------|--|--|--|--|
| Funding Source 2011 | | | | | |
| General Obligation Bonds | \$560 | | | | |

| Project Budget & Expenditures | | | | | |
|--|--------------|--|--|--|--|
| Current Budget: \$560,000.00 | | | | | |
| Committed Expenses: | \$221,036.44 | | | | |
| Expended to Date: | \$221,036.44 | | | | |
| Operation & Maintenance Cost | | | | | |
| Maintenance Cost of Improvement Avg. Annual Life | | | | | |
| Current Activity | | | | | |
| In-house construction projects: Rebuilds due to street widening: Eden/Mansfield Webb, Eden/New York, Eden/Collins, Collins/Mansfield Webb, and Collins/Ragland. Construct new signal locations: Park Row/Susan, Park Row/Timberlake, and Matlock/Mayfield. | | | | | |

Green Sheet Report

PW - Public Works and Transportation Project: Stadium Drive (Division Street to Abram Street) Status Updated: 11/29/2011

Project Scope

Rebuild and widening of Stadium Drive to include a grade separated underpass at the Uniion Pacific Railroad. In addition, water and sewer renewals, streetlights, markings, and landscaping will be included.

| Project Number: | PWST09001 |
|--------------------|----------------------------|
| Construction Start | Jul-15 |
| Construction End | Sep-19 |
| Current Phase | Design |
| Bond Election | 2008 |
| Project C | ontract Information |
| Project Manager | Bob Watson |
| Phone Number | 817-459-6582 |
| Email Address | Bob.Watson@Arlingtontx.gov |
| Design Firm | Graham Associates |
| General Contractor | |



| Approved Project Funding (Thousands) | | | | | |
|--------------------------------------|---------|---------|--|--|--|
| Funding Source 2009 2011 | | | | | |
| General Obligation Bonds | \$1,535 | \$1,000 | | | |
| Revenue Bonds \$150 | | | | | |

| Project Budget & Expenditures | | | | | |
|---|----------------|--|--|--|--|
| Current Budget: \$3,387,493.00 | | | | | |
| Committed Expenses: | \$2,298,913.97 | | | | |
| Expended to Date: | \$1,279,468.78 | | | | |
| Operation & Maintenance Cost | | | | | |
| Maintenance Cost of Improvement Avg. Annual Life | | | | | |
| Current Activity | | | | | |
| Preliminary design phase ongoing. Coordination with UPRR has slowed design progress. Construction start scheduled for 2014. | | | | | |

Green Sheet Report

PW - Public Works and Transportation Project: Star Telegram Advertising Status Updated: 11/29/2011

| Project Scope | | | | |
|------------------------------|----------------------------------|--|--|--|
| Advertising for capital | projects. | | | |
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| | | | | |
| Project Number: | PWST10018 | | | |
| Construction Start | | | | |
| Construction End | | | | |
| Current Phase | Administrative | | | |
| Bond Election | | | | |
| Project Contract Information | | | | |
| Project Manager | Project Manager Mindy Carmichael | | | |
| Phone Number | 817/459-6552 | | | |
| Email Address | Mindy.Carmichael@Arlingtontx.gov | | | |
| Design Firm | | | | |
| General Contractor | | | | |

| Approved Project Funding (Thousands) | | | | | | |
|--------------------------------------|--|--|--|--|--|--|
| Funding Source | | | | | | |
| | | | | | | |

| | Project Budget & Expenditures | | | | | |
|---------------------------------|-------------------------------|------|--|--|--|--|
| Current Budget: | \$10,000.00 | | | | | |
| Committed Expenses: | \$1,690.41 | | | | | |
| Expended to Date: | \$1,690.41 | | | | | |
| Operation & Maintenance Cost | | | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | | | |
| | Current Activity | | | | | |
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Green Sheet Report PW - Public Works and Transportation Project: Streetlight Escrow Status Updated: 11/29/2011

| Project Scope | | | | |
|--|---------------------|--|--|--|
| Escrow from various locations for streetlight installations. | | | | |
| Project Number: | PWTE97001 | | | |
| Construction Start | | | | |
| Construction End | | | | |
| Current Phase | Administrative | | | |
| Bond Election | | | | |
| Project Co | ontract Information | | | |
| Project Manager | Caryl DeVries | | | |
| Phone Number | 817-459-6370 | | | |
| Email Address Caryl.DeVries@Arlingtontx.gov | | | | |
| Design Firm | | | | |
| General Contractor | | | | |

| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|--|--|--|--|
| Funding Source | | | | |
| | | | | |

| Project Budget & Expenditures | | | | |
|--|----------------|------|--|--|
| Current Budget: | \$2,808,219.87 | | | |
| Committed Expenses: | \$2,483,219.87 | | | |
| Expended to Date: | \$2,483,219.87 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| Current Activity | | | | |
| Current Activity Research and refunding of unused deposited funds is ongoing. | | | | |

Green Sheet Report

PW - Public Works and Transportation Project: Survey Control Monuments Update Status Updated: 11/29/2011

| Update the existing s | oject Scope urvey control network ed in the 1980's to the current m system. | | | |
|-----------------------|--|--|--|---------------|
| | | | | Map not found |
| Project Number: | PWST11052 | | | • |
| Construction Start | | | | |
| Construction End | | | | |
| Current Phase | Administrative | | | |
| Bond Election | | | | |
| Project C | Contract Information | | | |
| Project Manager | Jill House | | | |
| Phone Number | 817/459-6560 | | | |
| Email Address | Jill.House@Arlingtontx.gov | | | |
| Design Firm | JEA Hydrotech Engineering | | | |
| General Contractor | | | | |

| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|--|--|--|--|
| Funding Source | | | | |
| U | | | | |

| Project Budget & Expenditures | | | | |
|---|-------------------------------|------|--|--|
| Current Budget: | \$89,040.00 | | | |
| Committed Expenses: | mmitted Expenses: \$89,040.00 | | | |
| Expended to Date: | \$80,136.00 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| Current Activity | | | | |
| Staff report to City Council scheduled for Ju | ne. | | | |

Green Sheet Report PW - Public Works and Transportation Project: TCEQ Status Updated: 11/29/2011

| Project Scope | | |
|---|-----------------------------|--|
| TCEQ Notice of Intent Fees | | |
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| | | |
| Project Number: | PWST09008 | |
| Construction Start | Aug-12 | |
| Construction End | Apr-22 | |
| Current Phase | Administrative | |
| Bond Election | | |
| Project C | ontract Information | |
| Project Manager | Mindy Carmichael | |
| Phone Number | 817/459-6552 | |
| Email Address <u>Mindy.Carmichael@Arlingtontx.gov</u> | | |
| Design Firm | Texas Commission on Enviror | |
| General Contractor | | |

| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|--|--|--|--|
| Funding Source | | | | |
| | | | | |

| Project Budget & Expenditures | | | |
|---------------------------------|------------------|------|--|
| Current Budget: | \$325.00 | | |
| Committed Expenses: | \$325.00 | | |
| Expended to Date: | \$325.00 | | |
| Operation & Maintenance Cost | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | |
| | Current Activity | | |
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Green Sheet Report

PW - Public Works and Transportation

Project: TDLR

Status Updated: 11/29/2011

| | roject Scope | |
|---|--|---------------|
| | ecting projects for ADA | |
| compliance | | |
| Desired Neverlage | DWOTOOOO | Map not found |
| Project Number: | PWST08002 | |
| | Aug_12 | |
| Construction Start | Aug-12 | |
| | Apr-22 | |
| Construction Start Construction End Current Phase | | |
| Construction End | Apr-22 | |
| Construction End Current Phase Bond Election | Apr-22 | |
| Construction End Current Phase Bond Election | Apr-22 Administrative | |
| Construction End Current Phase Bond Election Project | Apr-22 Administrative Contract Information | |
| Construction End Current Phase Bond Election Project Manager Phone Number | Apr-22 Administrative Contract Information Mindy Carmichael | |
| Construction End Current Phase Bond Election Project Project Manager | Apr-22 Administrative Contract Information Mindy Carmichael 817/459-6552 | |

| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|--|--|--|--|
| Funding Source | | | | |
| | | | | |

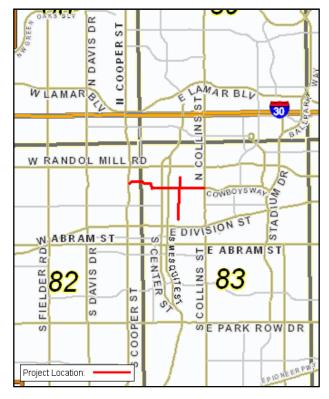
| Project Budget & Expenditures | | | | |
|---------------------------------|-------------|------|--|--|
| Current Budget: | \$22,185.00 | | | |
| Committed Expenses: | \$22,185.00 | | | |
| Expended to Date: | \$12,710.00 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| Current Activity | | | | |
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Green Sheet Report PW - Public Works and Transportation Project: Town North CDBG-R Sidewalk Improvements Status Updated: 11/29/2011

Project Scope

Build new sidewalks along both sides of Fuller Street from Cooper Street to Oak Street, on the west side of Oak Street from Fuller Street to Rogers Street, on the north side of Rogers Street from Oak Street to Collins Street, and on the east side of East Street from Slaughter Street to North Street. Rebuild Fuller Street from 128 feet west of Hester Street to Oak Street including water and sanitary sewer renewals and new storm drain line and inlets.

| PWSW09011 |
|--------------------------------|
| Jan-11 |
| Aug-13 |
| Construction |
| |
| ontract Information |
| Daniel Burnham |
| 817-459-6597 |
| Daniel.Burnham@Arlingtontx.gov |
| AECOM - Matt Abbe |
| Jackson Construction, LTD |
| |



Approved Project Funding (Thousands) Funding Source

| Project Budget & Expenditures | | | | | | |
|--|-----------------------|--------------------------------------|--|--|--|--|
| Current Budget: | \$1,205,421.39 | | | | | |
| Committed Expenses: | \$929,726.44 | | | | | |
| Expended to Date: | \$839,619.50 | | | | | |
| Operation & Maintenance Cost | | | | | | |
| Maintenance Cost of Improvement | nent Avg. Annual Life | | | | | |
| | Current Activity | | | | | |
| Project complete. Retainage release on cutting was on Friday, September 2, 201 | | finalized by Grants Division. Ribbon | | | | |

Green Sheet Report PW - Public Works and Transportation

Project: Traffic Calming

Status Updated: 11/29/2011

| | roject Scope |
|--------------------|--|
| | d to develop policy guidelines calming techniques into velopments. |
| Project Number: | PWTE10008 |
| Construction Start | |
| Construction End | |
| Current Phase | Construction |
| Bond Election | |
| Project (| Contract Information |
| Project Manager | Paul lwuchukwu |
| Phone Number | 817-459-6376 |
| Email Address | Paul.lw uchukw u@Arlingtontx.gov |
| Design Firm | CK Group |
| General Contractor | Estrada Concrete and Cutler F |

| Approved Project Funding (Thousands) | | | | | |
|--------------------------------------|--|--|--|--|--|
| Funding Source 2007 | | | | | |
| General Obligation Bonds \$100 | | | | | |

| Project Budget & Expenditures | | | | | |
|---|-------------------------------------|---|--|--|--|
| Current Budget: \$100,000.00 | | | | | |
| Committed Expenses: | \$32,534.27 | | | | |
| Expended to Date: | \$25,061.77 | | | | |
| Operation & Maintenance Cost | | | | | |
| Maintenance Cost of Improvement Avg. Annual Life | | | | | |
| | Current Activity | • | | | |
| Pilot project on Norwood Lane and W. Sec | ond Street is ongoing. Traffic calm | ning devices will be constructed and then | | | |
| the streets will be resurfaced. Staff held a Street neighborhoods for final review of the | . | | | | |

the streets will be resurfaced. Staff held a public meeting on October 25, 2011 with the Norwood Lane and W Second Street neighborhoods for final review of the neighborhood traffic calming construction plans. Norwood construction began the last week of October and, barring inclement weather conditions, will be complete in three months. Then W. Second Street will begin and is anticipated to last another three months.

Green Sheet Report

PW - Public Works and Transportation Project: Traffic Management Cameras Status Updated: 11/29/2011

| F | Project Scope | ĺ | |
|----------------------|----------------------------------|---|-------------|
| These funds are to i | nstall cameras at selected | 1 | |
| locations to monitor | traffic and incidents throughout | | |
| the City. | | | |
| Project Number: | PWTE10001 | | Map not fou |
| Construction Start | | ĺ | |
| Construction End | | | |
| Current Phase | Construction | l | |
| Bond Election | 2003 | l | |
| Project | Contract Information | l | |
| Project Manager | Paul Iwuchukwu | l | |
| Phone Number | 817-459-6376 | l | |
| Email Address | Paul.lw uchukw u@Arlingtontx.gov | j | |
| Design Firm | | 1 | |
| General Contractor | | 1 | |

| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|-------|--|--|--|
| Funding Source 2005 | | | | |
| General Obligation Bonds | \$383 | | | |

| Project Budget & Expenditures | | | | |
|--|------------------|---|--|--|
| Current Budget: \$383,000.00 | | | | |
| Committed Expenses: | \$158,896.15 | | | |
| Expended to Date: | \$158,896.15 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement Avg. Annual Life | | | | |
| · | Current Activity | | | |
| As fiber is installed with the Phase II Fiber | | • | | |

installed at planned locations for traffic monitoring and incident detection. A switch to a new camera encoder vendor is in progress because the prior vendor is no longer in the business. Staff is working with the video management system software vendor to integrate other camera drivers into the existing system before we can select a camera vendor. This is expected to occur by December 2011.

Green Sheet Report

PW - Public Works and Transportation Project: Traffic Miscellaneous (358503) Status Updated: 11/29/2011

| Pro | oject Scope |
|--------------------|--------------------------------|
| | funding to be used for capital |
| projects. | |
| 1 -) | |
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| | |
| | |
| Project Number: | PWTE10003 |
| Construction Start | |
| Construction End | |
| Current Phase | Administrative |
| Bond Election | |
| Project C | ontract Information |
| Project Manager | Caryl DeVries |
| Phone Number | 817-459-6370 |
| Email Address | Caryl.DeVries@Arlingtontx.gov |
| Design Firm | |
| General Contractor | |

| Approved Project Funding (Thousands) | | | | | | |
|--------------------------------------|--|--|--|--|--|--|
| Funding Source | | | | | | |
| | | | | | | |

| | Project Budget & Expenditures | | | | |
|--|-------------------------------|--|--|--|--|
| Current Budget: | \$358,943.89 | | | | |
| Committed Expenses: | \$5,960.00 | | | | |
| Expended to Date: | \$5,960.00 | | | | |
| Operation & Maintenance Cost | | | | | |
| Maintenance Cost of Improvement Avg. Annual Life | | | | | |
| | Current Activity | | | | |
| | | | | | |
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| | | | | | |

Green Sheet Report PW - Public Works and Transportation

Project: Traffic Miscellaneous (358505)

Status Updated: 11/29/2011

| | roject Scope are used to complete Traffic al matches. | | | n net found |
|--------------------|---|---|----|-------------|
| Project Number: | PWTE10015 | 1 | Ма | p not found |
| Construction Start | |] | | |
| Construction End | |] | | |
| Current Phase | Administrative | | | |
| Bond Election | |] | | |
| Project C | Contract Information | | | |
| Project Manager | Caryl DeVries | | | |
| Phone Number | 817-459-6370 | | | |
| Email Address | Caryl.DeVries@Arlingtontx.gov | | | |
| Design Firm | | | | |
| General Contractor | | 1 | | |

| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|--|--|--|--|
| Funding Source | | | | |
| | | | | |

| Project Budget & Expenditures | | | |
|---------------------------------|------------------|------|--|
| Current Budget: | \$110,415.68 | | |
| Committed Expenses: | \$23,634.50 | | |
| Expended to Date: | \$23,634.50 | | |
| Operation & Maintenance Cost | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | |
| | Current Activity | | |
| | | | |
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Green Sheet Report

PW - Public Works and Transportation Project: Traffic Signal Contract Renewal Status Updated: 11/29/2011

Project Scope

This is a requirements contract for the supply of traffic signal lights and associated components to be used for the installation of traffic signals at new intersections and for modification of existing signals.

| Project Number: | PWTE11001 | |
|------------------------------|-------------------------------|--|
| Construction Start | | |
| Construction End | | |
| Current Phase | Administrative | |
| Bond Election | | |
| Project Contract Information | | |
| Project Manager | Caryl DeVries | |
| Phone Number | 817-459-6370 | |
| Email Address | Caryl.DeVries@Arlingtontx.gov | |
| Design Firm | | |
| General Contractor | | |

| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|-------|--|--|--|
| Funding Source 2011 | | | | |
| Transfers from other Funds | \$160 | | | |

| Project Budget & Expenditures | | | |
|--|------------------|--|--|
| Current Budget: | \$160,000.00 | | |
| Committed Expenses: | \$0.00 | | |
| Expended to Date: | \$0.00 | | |
| Operation & Maintenance Cost | | | |
| Maintenance Cost of Improvement Avg. Annual Life | | | |
| | Current Activity | | |
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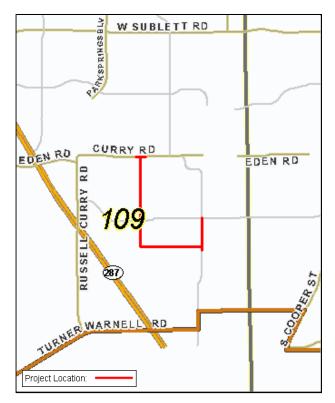
Green Sheet Report

PW - Public Works and Transportation

Project: Tri-School Streets (Calender Road, Russell Road, Ledbetter Road and Eden Road)

Status Updated: 11/29/2011

| Pr | oject Scope | |
|--|------------------------------|--|
| Street rebuild of Calender Road, Russell Road, Ledbetter Road & Eden Road including storm drainage, water and sewer renewals, bike lanes, sidewalks and striping. | | |
| Project Number: | PWST10010 | |
| Construction Start | Oct-12 | |
| Construction End | Mar-18 | |
| Current Phase | Design | |
| Bond Election | 1999,2003,2008 | |
| Project C | ontract Information | |
| Project Manager | Keith Brooks | |
| Phone Number | 817-459-6535 | |
| Email Address | Keith.Brooks@Arlingtontx.gov | |
| Design Firm Freese & Nichols, Inc. | | |
| General Contractor | | |



| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|-------|-------|--|--|
| Funding Source | 2010 | 2011 | | |
| General Obligation Bonds | \$905 | | | |
| Revenue Bonds | | \$120 | | |

| Project Budget & Expenditures | | | | |
|--|----------------|--|--|--|
| Current Budget: | \$1,172,000.00 | | | |
| Committed Expenses: | \$1,148,194.79 | | | |
| Expended to Date: | \$269,359.33 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement Avg. Annual Life | | | | |
| Current Activity | | | | |
| The conceptual plan review for the project is complete and consultant working on review comments. A public meeting | | | | |

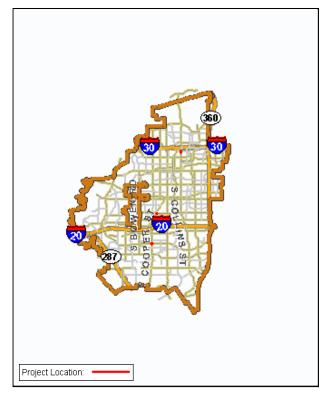
The conceptual plan review for the project is complete and consultant working on review comments. A public meeting to share the conceptual plans was held on 9/20/11 at Cross Timbers Intermediate School (MISD). Construction start estimated 2014. Consultant is also designing a temporary solution to the narrow turning radius at the Russell Road @ Calender Road intersection.

Green Sheet Report PW - Public Works and Transportation Project: TxDOT Intersections Status Updated: 11/29/2011

Project Scope

Add additional turn lanes to three TxDOT intersections (N Collins @ Road to Six Flags, Mayfield Road @ S Cooper St, and Green Oaks Blvd @ S Cooper St); includes water renewal.

| Project Number: | PWST09009 | |
|------------------------------|----------------------------|--|
| Construction Start | Oct-11 | |
| Construction End | Jun-14 | |
| Current Phase | Design | |
| Bond Election | 2008 | |
| Project Contract Information | | |
| Project Manager | Bob Watson | |
| Phone Number | 817-459-6582 | |
| Email Address | Bob.Watson@Arlingtontx.gov | |
| Design Firm | Dannenbaum Engineering | |
| General Contractor | | |



| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|-------|-------|-------|--|
| Funding Source 2009 2010 2011 | | | | |
| General Obligation Bonds | \$140 | \$270 | \$760 | |
| Revenue Bonds \$45 \$90 | | | | |

| Project Budget & Expenditures | | | | |
|--|---------------------------------------|------|--|--|
| Current Budget: | urrent Budget: \$1,258,260.00 | | | |
| Committed Expenses: | \$356,587.39 | | | |
| Expended to Date: | xpended to Date: \$333,920.00 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| Current Activity | | | | |
| Consultant submitted the second set of fin progress. Major franchise utility relocation received. Construction start scheduled for | s required at each intersection. Will | - | | |

Green Sheet Report

PW - Public Works and Transportation Project: Willow Bend and Thousand Oaks Drainage Improvements Status Updated: 11/29/2011

| Project Scope | | |
|--|-------------------------------|--|
| Lack of storm drain in this subdivision causes | | |
| flooding. Storm drain | will be added and bar ditches | |
| will be adequately gra | aded. | |
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| | | |
| Project Number: | PWDR11014 | |
| Construction Start | Mar-12 | |
| Construction End | May-15 | |
| Current Phase | Design | |
| Bond Election | | |
| Project C | contract Information | |
| Project Manager | Mandy Clark | |
| Phone Number | 817-459-6592 | |
| Email Address | Mandy.Clark@Arlingtontx.gov | |
| Design Firm | Hayden Consultants | |
| General Contractor | | |



| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|-------|--|--|--|
| Funding Source | 2011 | | | |
| Revenue Bonds | \$300 | | | |

| Project Budget & Expenditures | | | | |
|---|-------------|------|--|--|
| irrent Budget: \$137,700.00 | | | | |
| Committed Expenses: | \$24,516.00 | | | |
| Expended to Date: | \$24,416.00 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| Current Activity | | | | |
| Conceptual Analysis Complete. Currently coordinating with Field Operations and Water Utilities to develop comprehensive scope for construction plan preparation. Plan to take design contract to Council in December. | | | | |

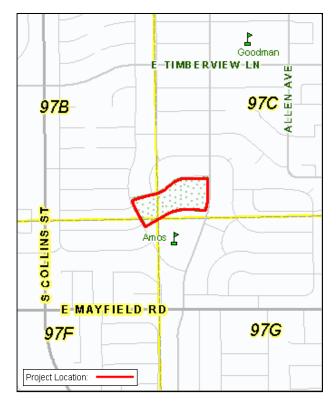
Green Sheet Report

PK - Parks and Recreation

Project: B.C. Barnes

Status Updated: 11/29/2011

| Project Scope | | | |
|---|---|--|--|
| | oject Scope n, new concrete trail & pavilion | | |
| Project Number: | PKPL08001 | | |
| Construction Start | Nov-11 | | |
| Construction End | May-12 | | |
| Current Phase | Construction | | |
| Bond Election | 2005 | | |
| Project C | ontract Information | | |
| Project Manager | Jason Landrem | | |
| Phone Number | 817/459-5489 | | |
| Email Address Jason.Landrem@Arlingtontx.gov | | | |
| Design Firm Mycoskie McInnis Associates | | | |
| General Contractor | Wall Enterprises | | |

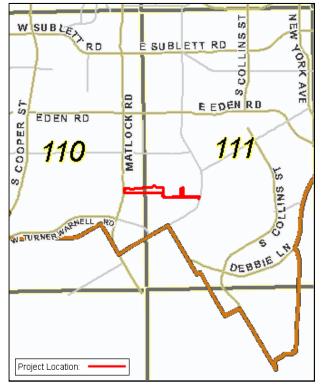


| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|-------|-------|--|--|
| Funding Source | 2007 | 2008 | | |
| General Obligation Bonds | \$250 | | | |
| Transfers from other Funds | | \$100 | | |

| Project Budget & Expenditures | | | | | |
|--|---------------------------------|------|--|--|--|
| Current Budget: \$350,000.00 | | | | | |
| Committed Expenses: | Committed Expenses: \$68,649.75 | | | | |
| Expended to Date: | pended to Date: \$62,651.35 | | | | |
| Operation & Maintenance Cost | | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | | |
| Current Activity | | | | | |
| Construction contract was approved by City Council on October 25, 2011. Contracts are currently being executed. Construction is scheduled to begin November 2011, with completion anticipated in May 2012. | | | | | |

Green Sheet Report PK - Parks and Recreation Project: Bowman Branch Floodplain Status Updated: 11/29/2011

| Project Scope | | | |
|------------------------|-------------------------------|--|--|
| Acquisition of propert | y for linear park along | | |
| Project Number: | PKPL08003 | | |
| Construction Start | | | |
| Construction End | | | |
| Current Phase | Acquisition / ROW | | |
| Bond Election | 2005 | | |
| Project C | Project Contract Information | | |
| Project Manager | De'Onna Garner | | |
| Phone Number | 817-459-6937 | | |
| Email Address | DeOnna.Garner@Arlingtontx.gov | | |
| Design Firm | | | |
| General Contractor | | | |



| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|--|--|--|--|
| Funding Source | | | | |
| | | | | |

| Р | Project Budget & Expenditures | | | |
|--|-------------------------------|------|--|--|
| Current Budget: \$300,630.27 | | | | |
| Committed Expenses: | \$13,463.40 | | | |
| Expended to Date: | \$13,463.40 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| Current Activity | | | | |
| Actively seeking properties to acquire | | | | |
| | | | | |
| | | | | |
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Green Sheet Report

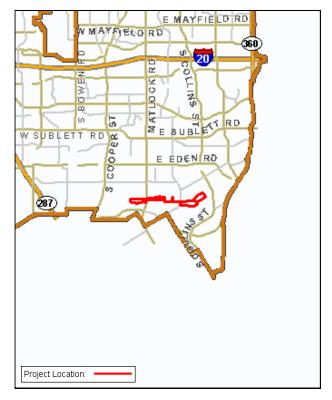
PK - Parks and Recreation Project: Bowman Branch Trail Connection

Status Updated: 11/29/2011

Project Scope

Construction of a new 12' wide, concrete hike & bike trail with a pedestrian bridge over Bowman Branch Creek, and new traffic signal lights at two major street intersections. Also included is parking lot expansion at Don Misenhimer Park. The project will run from DP Morris Elemntary School on the west end, down into Webb Community Park on the east end. Arlington Parks and Recreation was awarded a \$1.1 million S.T.E.P. grant from TXDOT in July of 2010 that will fund the project.

| Project Number: | PKPL11002 | |
|---|--------------------------------|--|
| Construction Start | May-12 | |
| Construction End | Apr-13 | |
| Current Phase Design | | |
| Bond Election 2005 | | |
| Project Contract Information | | |
| Project Manager Kurt Beilharz | | |
| Phone Number 817/459-5478 | | |
| Email Address Kurt.Beilharz@Arlingtontx.g | | |
| Design Firm | Schrickel, Rollins and Associa | |
| General Contractor | | |
| Contrai Contractor | | |



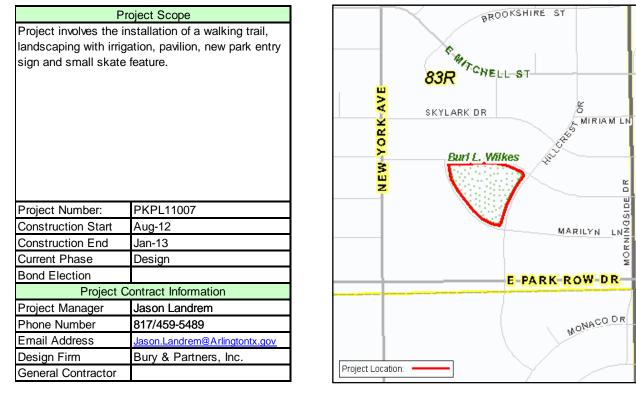
| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|---------|--|--|--|
| Funding Source 2009 | | | | |
| General Obligation Bonds | \$1,190 | | | |

| Project Budget & Expenditures | | | | |
|---|-------------|------|--|--|
| Current Budget: \$1,143,396.00 | | | | |
| Committed Expenses: \$11,459.40 | | | | |
| Expended to Date: \$11,459.40 | | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| Current Activity | | | | |
| Staff is working with the consultant (SRA) & TXDOT engineers to finalize plans for bidding. SRA is nearing completion | | | | |

of the Catagorical Exclusion documents. Plans are approximately 85% complete. The Federal Project Authorization Agreement has been approved and the project is moving forward. Construction is scheduled to begin in late 2012.

Green Sheet Report PK - Parks and Recreation Project: Burl Wilkes Neighborhood Park Improvements

Status Updated: 11/29/2011



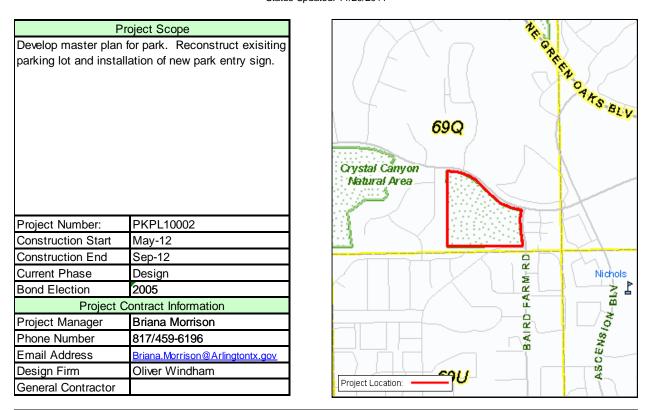
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Approved Project Funding (Thousands) Funding Source

| Project Budget & Expenditures | | | | | |
|---|------------------|------|--|--|--|
| Current Budget: | | | | | |
| Committed Expenses: | | | | | |
| Expended to Date: | | | | | |
| Operation & Maintenance Cost | | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | | |
| | | | | | |
| | Current Activity | | | | |
| Execution of consultant contract is under | way. | | | | |
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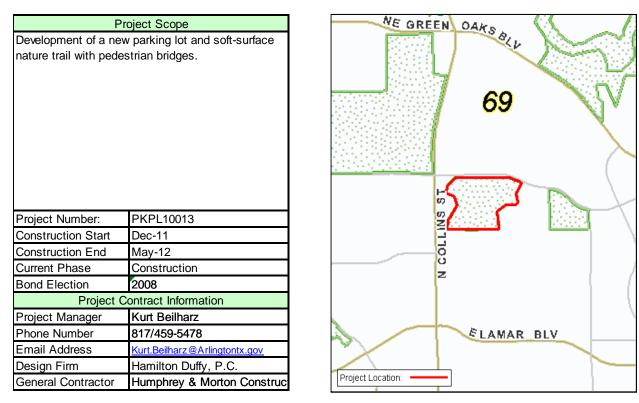
Green Sheet Report PK - Parks and Recreation Project: Clarence Thompson Park Status Updated: 11/29/2011



| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|-------|--|--|--|
| Funding Source | 2008 | | | |
| General Obligation Bonds | \$150 | | | |

| Project Budget & Expenditures | | | | |
|--|-------------------------|------|--|--|
| urrent Budget: \$150,000.00 | | | | |
| Committed Expenses: | es: \$2,352.40 | | | |
| Expended to Date: | ded to Date: \$2,352.40 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| Current Activity | | | | |
| Working with a consultant on a design contract for construction drawings. Construction drawings are scheduled to start in December. Drawings will be finalized in February 2012. Construction start is scheduled for May 2012. | | | | |

Green Sheet Report PK - Parks and Recreation Project: Crystal Canyon Nature Trail Status Updated: 11/29/2011



| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|--|--|--|--|
| Funding Source | | | | |
| | | | | |

| Project Budget & Expenditures | | | | | |
|---|-------------------------------|------|--|--|--|
| Current Budget: | urrent Budget: \$391,584.00 | | | | |
| Committed Expenses: | mmitted Expenses: \$48,596.65 | | | | |
| Expended to Date: | \$44,895.45 | | | | |
| Operation & Maintenance Cost | | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | | |
| Current Activity | | | | | |
| The project was bid in October and has been awarded to Humphrey & Morton Construction Company, Inc. of Fort Worth. Construction is scheduled to be underway by 12/1/2011. | | | | | |

Green Sheet Report PK - Parks and Recreation Project: Fish Creek Bridge Project II Status Updated: 11/29/2011

| Project Scope | | | |
|---|---|--|--|
| Construction of a new | Construction of a new pedestrian bridge over Fish | | |
| Creek and concrete h | ike & bike trail to connect | | |
| Normandy Dr. with G | | | |
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| | | | |
| Project Number: | PKPL11001 | | |
| Construction Start | May-12 | | |
| Construction End | Sep-12 | | |
| | | | |
| Current Phase Design | | | |
| Bond Election | | | |
| Project Contract Information | | | |
| Project Manager | Kurt Beilharz | | |
| Phone Number 817/459-5478 | | | |
| Email Address Kurt.Beilharz@Arlingtontx.gov | | | |
| Design Firm Schrickel, Rollins and Associa | | | |
| General Contractor | | | |



| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|-------|------|--|--|
| Funding Source | 2010 | 2011 | | |
| Fees | \$170 | | | |
| Other | | \$0 | | |

| Project Budget & Expenditures | | | | |
|---|--------------|------|--|--|
| Current Budget: | \$213,000.00 | | | |
| Committed Expenses: | \$184,109.62 | | | |
| Expended to Date: \$169,367.37 | | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| Current Activity | | | | |
| A consultant contract with Schrickel, Rollins and Associates has been executed for the design of a second bridge over | | | | |

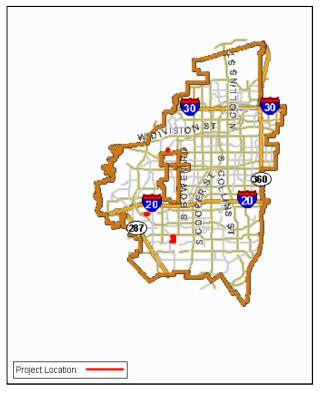
A consultant contract with Schrickel, Rollins and Associates has been executed for the design of a second bridge over Fish Creek and a section of connecting hike and bike trail. Survey and Geo-technical work is complete. Design development is underway.

Green Sheet Report PK - Parks and Recreation Project: Four Parks Playground Improvements Status Updated: 11/29/2011

Project Scope

The replacement of four park playgrounds, including required updates to handicapped parking spaces and the walkways that provide access to the playgrounds. Also includes renovations to two restrooms for accessibility requirements, and new benches.

| Project Number: | PKPL10003 | |
|------------------------------|-------------------------------|--|
| Construction Start | Dec-10 | |
| Construction End | Oct-11 | |
| Current Phase | Warranty / Maintenance | |
| Bond Election | 2008 | |
| Project Contract Information | | |
| Project Manager | Kurt Beilharz | |
| Phone Number | 817/459-5478 | |
| Email Address | Kurt.Beilharz@Arlingtontx.gov | |
| Design Firm | DFL, Inc. | |
| General Contractor | Henneberger Construction, Inc | |

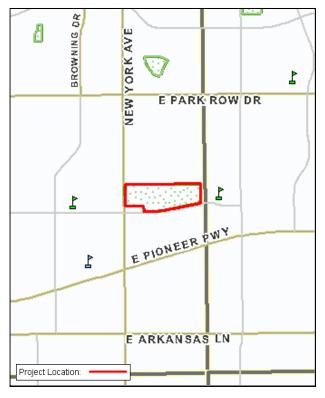


| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|--|--|--|--|
| Funding Source | | | | |
| | | | | |

| Project Budget & Expenditures | | | | | |
|---|------------------------------------|--------------------------------------|--|--|--|
| urrent Budget: \$835,000.00 | | | | | |
| Committed Expenses: | itted Expenses: \$766,893.69 | | | | |
| Expended to Date: | pended to Date: \$765,780.38 | | | | |
| Operation & Maintenance Cost | | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | | |
| Current Activity | | | | | |
| The project is 100% complete and all req payment is in process. | uired close-out documents have bee | n submitted by the contractor. Final | | | |

PK - Parks and Recreation Project: Hugh Smith Rec. Center Master Plan Status Updated: 11/29/2011

| Project Scope | | | |
|----------------------|-------------------------------|--|--|
| Create a master plan | for new recreation center | | |
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| | | | |
| Project Number: | PKPL10012 | | |
| Construction Start | | | |
| Construction End | | | |
| Current Phase | Planning | | |
| Bond Election | 2005 | | |
| Project Co | ontract Information | | |
| Project Manager | De'Onna Garner | | |
| Phone Number | 817-459-6937 | | |
| Email Address | DeOnna.Garner@Arlingtontx.gov | | |
| Design Firm | | | |
| General Contractor | | | |



| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|------|--|--|--|
| Funding Source 2007 | | | | |
| General Obligation Bonds | \$30 | | | |

| Project Budget & Expenditures | | | | |
|---------------------------------|------------------|------|--|--|
| Current Budget: | \$30,000.00 | | | |
| Committed Expenses: | \$0.00 | | | |
| Expended to Date: | \$0.00 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| | Current Activity | | | |
| Project has not begun. | | | | |
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Green Sheet Report

PK - Parks and Recreation Project: Johnson Creek Linear Park Status Updated: 11/29/2011

| Pro | oject Scope |
|--------------------|-------------------------------|
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| | |
| Project Number: | PKPL10004 |
| Construction Start | |
| Construction End | |
| Current Phase | Planning |
| Bond Election | |
| Project Co | ontract Information |
| Project Manager | De'Onna Garner |
| Phone Number | 817-459-6937 |
| Email Address | DeOnna.Garner@Arlingtontx.gov |
| Design Firm | |
| General Contractor | |



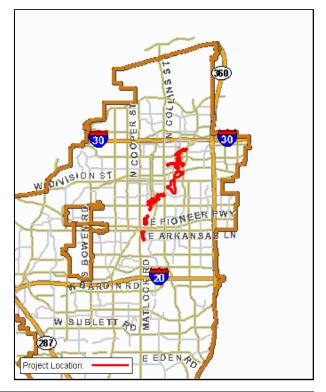
| Approved Project Funding (Thousands) | | | | | |
|--------------------------------------|-----|--|--|--|--|
| Funding Source 2006 | | | | | |
| Donations | \$2 | | | | |

| Project Budget & Expenditures | | | | |
|---------------------------------|------------------|------|--|--|
| Current Budget: | \$9,266.19 | | | |
| Committed Expenses: | \$0.00 | | | |
| Expended to Date: | \$0.00 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| | Current Activity | | | |
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Green Sheet Report

PK - Parks and Recreation Project: Johnson Creek Phase II Status Updated: 11/29/2011

| Pr | oject Scope | | | |
|--|-------------------------------|--|--|--|
| Work with CORPS of Engineers to complete a | | | | |
| schematic plan and a | an Environmental Assesment | | | |
| for the creek corridor. | | | | |
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| Duele of Neural an | | | | |
| Project Number: | PKPL10006 | | | |
| Construction Start | Jul-16 | | | |
| Construction End | Jun-17 | | | |
| Current Phase | Design | | | |
| Bond Election | | | | |
| Project C | Contract Information | | | |
| Project Manager | De'Onna Garner | | | |
| Phone Number | 817-459-6937 | | | |
| Email Address | DeOnna.Garner@Arlingtontx.gov | | | |
| Design Firm Applied Ecological Services | | | | |
| General Contractor | | | | |



| Approved Project Funding (Thousands) | | | | | |
|--------------------------------------|---------|---------|---------|------|--|
| Funding Source 2002 2006 2007 2008 | | | | | |
| Donations | | | \$400 | | |
| Fees | | \$1,300 | | | |
| Grants - Federal | \$1,500 | | | | |
| Other | | \$3 | \$1,946 | \$0 | |
| Transfers from other Funds | | | | \$96 | |

| Approved Project Funding (Thousands) | | | | | |
|--------------------------------------|---------|-------|--|--|--|
| Funding Source 2009 2010 | | | | | |
| Grants - Tarrant County | \$284 | | | | |
| Other | \$1,556 | \$0 | | | |
| Transfers from other Funds | \$732 | \$398 | | | |

| Project Budget & Expenditures | | | | | |
|---|----------------|------|--|--|--|
| Current Budget: \$4,956,998.00 | | | | | |
| Committed Expenses: | \$3,755,676.21 | | | | |
| Expended to Date: | \$3,241,095.90 | | | | |
| Operation & Maintenance Cost | | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | | |
| Current Activity | | | | | |
| Project is currently on hold due to new Federal Implementation Guidelines requiring a Feasibility Study. Council | | | | | |
| consideration of the agreement was approved on June 28, 2011. Execution of the agreement is underway. There is no | | | | | |
| estimated date to complete design at this time. | | | | | |

Green Sheet Report PK - Parks and Recreation

Project: Johnson Station Acquisition

| Pro | Project Scope | | | |
|--|-------------------------------|--|--|--|
| Funding for parkland acqusition on the Johnson Station Park fee Subarea | | | | |
| Project Number: | PKPL10001 | | | |
| Construction Start | | | | |
| Construction End | | | | |
| Current Phase | Acquisition / ROW | | | |
| Bond Election | | | | |
| Project C | ontract Information | | | |
| Project Manager | De'Onna Garner | | | |
| Phone Number | 817-459-6937 | | | |
| Email Address | DeOnna.Garner@Arlingtontx.gov | | | |
| Design Firm | | | | |
| General Contractor | | | | |



| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|-------|--|--|--|
| Funding Source 2010 | | | | |
| Fees | \$400 | | | |

| Project Budget & Expenditures | | | | |
|---------------------------------|------------------|------|--|--|
| Current Budget: | \$400,000.00 | | | |
| Committed Expenses: | \$0.00 | | | |
| Expended to Date: | \$0.00 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| | Current Activity | | | |
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Green Sheet Report

PK - Parks and Recreation Project: Linear Trail Development Status Updated: 11/29/2011

| Pr | oject Scope | |
|---|-------------------------------|--|
| Construction of trail along Sublett Creek, Rush | | |
| Creek and Bowman E | Branch. | |
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| | | |
| Project Number: | PKPL09004 | |
| Construction Start | Dec-10 | |
| Construction End | Dec-10 | |
| Current Phase | Planning | |
| Bond Election | | |
| Project C | ontract Information | |
| Project Manager Kurt Beilharz | | |
| Phone Number 817/459-5478 | | |
| Email Address | Kurt.Beilharz@Arlingtontx.gov | |
| Design Firm Schrickel Rollins Associates | | |
| General Contractor | | |



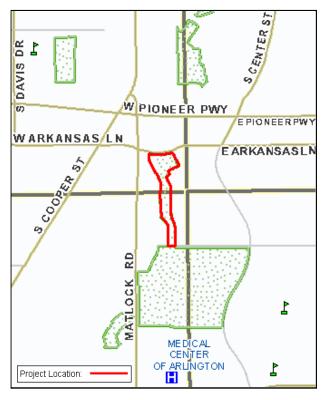
| Approved Project Funding (Thousands) | | | | | |
|--------------------------------------|--|--|--|--|--|
| Funding Source 2009 | | | | | |
| Fees \$392 | | | | | |

| Project Budget & Expenditures | | | | | |
|--|--------------------------------|--|--|--|--|
| Current Budget: \$438,604.00 | | | | | |
| Committed Expenses: | \$432,088.60 | | | | |
| Expended to Date: | Expended to Date: \$427,481.60 | | | | |
| Operation & Maintenance Cost | | | | | |
| Maintenance Cost of Improvement Avg. Annual Life | | | | | |
| Current Activity | | | | | |
| Rush/Sublett Creek plans are complete. Bowman Branch trail plans are currently being revised by the consultant to meet TXDOT plans and specifications standards. Construction start is scheduled for March 2012. | | | | | |

Green Sheet Report

PK - Parks and Recreation Project: Marrow Bone Spring Park Status Updated: 11/29/2011

| Project Scope | | |
|----------------------|-------------------------------|--|
| Reconstructed parkin | g lot and new 12' wide | |
| concrete trail. | | |
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| | | |
| Project Number: | PKPL02001 | |
| Construction Start | Feb-11 | |
| Construction End | Oct-11 | |
| Current Phase | Warranty / Maintenance | |
| Bond Election | 1997 | |
| Project C | ontract Information | |
| Project Manager | Jason Landrem | |
| Phone Number | 817/459-5489 | |
| Email Address | Jason.Landrem@Arlingtontx.gov | |
| Design Firm | Graham Associates | |
| General Contractor | Northstar Construction | |



| Approved Project Funding (Thousands) | | | | | | |
|--------------------------------------|--------------------------------|-------|--|--|--|--|
| Funding Source 2002 2011 | | | | | | |
| Fees | | \$100 | | | | |
| General Obligation Bonds | General Obligation Bonds \$400 | | | | | |
| ther \$0 | | | | | | |

| Project Budget & Expenditures | | | | | |
|--|--|--|--|--|--|
| Current Budget: \$500,000.00 | | | | | |
| Committed Expenses: \$496,718.56 | | | | | |
| Expended to Date: \$491,153.31 | | | | | |
| Operation & Maintenance Cost | | | | | |
| Maintenance Cost of Improvement Avg. Annual Life | | | | | |
| Current Activity | | | | | |
| Project is substantially complete. Final completion is scheduled for November 2011. Ribbon cutting for park is | | | | | |

Project is substantially complete. Final completion is scheduled for November 2011. Ribbon cutting for park is scheduled for November 19, 2011.

PK - Parks and Recreation Project: Miscellaneous Park Arbitrage

Status Updated: 11/29/2011

| Project Scope | | |
|--------------------|-------------------------------|--|
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| | | |
| Project Number: | PKPL10011 | |
| Construction Start | | |
| Construction End | | |
| Current Phase | Administrative | |
| Bond Election | | |
| Project Co | ontract Information | |
| Project Manager | De'Onna Garner | |
| Phone Number | 817-459-6937 | |
| Email Address | DeOnna.Garner@Arlingtontx.gov | |
| Design Firm | | |
| General Contractor | | |

Map not found

| Approved Project Funding (Thousands) | | | | | |
|--------------------------------------|--|--|--|--|--|
| Funding Source | | | | | |
| r analig obaroc | | | | | |

| Project Budget & Expenditures | | | | | |
|---------------------------------|------------------|------|--|--|--|
| Current Budget: | \$958,401.45 | | | | |
| Committed Expenses: | \$659,381.38 | | | | |
| Expended to Date: | \$645,841.38 | | | | |
| Operation & Maintenance Cost | | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | | |
| | Current Activity | | | | |
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Green Sheet Report PK - Parks and Recreation Project: Miscellaneous Park Non-arbitrage Status Updated: 11/29/2011

| Desired Onese | | | | |
|--------------------|-------------------------------|--|--|--|
| Project Scope | | | | |
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| Project Number: | PKPL10010 | | | |
| Construction Start | | | | |
| Construction End | | | | |
| Current Phase | Administrative | | | |
| Bond Election | | | | |
| Project Co | ontract Information | | | |
| Project Manager | De'Onna Garner | | | |
| Phone Number | 817-459-6937 | | | |
| Email Address | DeOnna.Garner@Arlingtontx.gov | | | |
| Design Firm | | | | |
| General Contractor | | | | |

Map not found

| Approved Project Funding (Thousands) | | | | | |
|--------------------------------------|--|--|--|--|--|
| Funding Source | | | | | |
| | | | | | |

| Project Budget & Expenditures | | | | | | |
|---------------------------------|------------------|------|--|--|--|--|
| Current Budget: \$1,033,633.61 | | | | | | |
| Committed Expenses: | \$761,749.80 | | | | | |
| Expended to Date: | \$756,843.00 | | | | | |
| Operation & Maintenance Cost | | | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | | | |
| | Current Activity | | | | | |
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PK - Parks and Recreation Project: Playground Improvements

| | roject Scope nd renovations at several | |
|----------------------|---|---------------|
| locations throughout | | |
| Project Number: | PKPL10015 | Map not found |
| Construction Start | | |
| Construction End | | |
| Current Phase | Administrative | |
| Bond Election | | |
| Project | Contract Information | |
| Project Manager | De'Onna Garner | |
| | 817-459-6937 | |
| Phone Number | | |
| | DeOnna.Garner@Arlingtontx.gov | |
| Phone Number | DeOnna.Garner@Arlingtontx.gov | |

| Approved Project Funding (Thousands) | | | | | | |
|--------------------------------------|--|--|--|--|--|--|
| Funding Source | | | | | | |
| | | | | | | |

| Project Budget & Expenditures | | | | | | |
|---------------------------------|------------------|------|--|--|--|--|
| Current Budget: | \$677,317.39 | | | | | |
| Committed Expenses: | \$371,598.94 | | | | | |
| Expended to Date: | \$351,730.26 | | | | | |
| Operation & Maintenance Cost | | | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | | | |
| | Current Activity | | | | | |
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Green Sheet Report

PK - Parks and Recreation Project: Quick Start Courts Status Updated: 11/29/2011

Project Scope

This project involves constructing 6 new QuickStart Courts at the Arlington Tennis Center. The QuickStart 10 and Under Tennis courts are designed for kids that are 10 and under. They are shorter and narrower, giving the kids the confidence and ability to cover the entire court.

| Project Number: | PKPL11006 | | |
|---|------------------------------|--|--|
| Construction Start | Apr-12 | | |
| Construction End | Aug-12 | | |
| Current Phase | Design | | |
| Bond Election | | | |
| Project C | Project Contract Information | | |
| Project Manager | Kurt Beilharz | | |
| Phone Number 817/459-5478 | | | |
| Email Address Kurt.Beilharz@Arlingtontx.gov | | | |
| Design Firm | Jerry Parche | | |
| General Contractor | | | |

Map not found

| Approved Project Funding (Thousands) | | | | | | |
|--------------------------------------|--|--|--|--|--|--|
| Funding Source | | | | | | |
| | | | | | | |

| Project Budget & Expenditures | | | | | |
|--|-------------------------------------|--|--|--|--|
| Current Budget: \$100,000.00 | | | | | |
| Committed Expenses: | \$40,000.00 | | | | |
| Expended to Date: | \$23,345.00 | | | | |
| Operation & Maintenance Cost | Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | | |
| | Current Activity | | | | |
| The consultant delivered 75% complete d April 2012. | rawings to staff on November 4, 201 | Construction is scheduled to begin | | | |

PK - Parks and Recreation Project: Randol Mill Park Playground Status Updated: 11/29/2011

| Pr | oject Scope | | |
|---|-------------------------------|--|--|
| New Barrier-Free playground with parking lot improvements. | | | |
| Project Number: | PKPL08002 | | |
| Construction Start | Sep-10 | | |
| Construction End | May-11 | | |
| Current Phase | Warranty / Maintenance | | |
| Bond Election | 2005 | | |
| Project C | ontract Information | | |
| Project Manager | Kurt Beilharz | | |
| Phone Number | 817/459-5478 | | |
| Email Address | Kurt.Beilharz@Arlingtontx.gov | | |
| Design Firm | La Terra Studio | | |
| General Contractor | Cole Construction | | |



| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|-------|------|-------|------|
| Funding Source | 2008 | 2009 | 2010 | 2011 |
| Fees | | \$35 | | |
| General Obligation Bonds | \$500 | | | |
| Grants - Local | | \$50 | \$50 | |
| Other | | | \$1 | |
| Transfers from other Funds | | | \$177 | \$32 |

| Project Budget & Expenditures | | | | | | |
|---|--|------|--|--|--|--|
| Current Budget: | \$843,248.35 | | | | | |
| Committed Expenses: | \$843,227.92 | | | | | |
| Expended to Date: | \$843,227.92 | | | | | |
| Operation & Maintenance Cost | | | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | | | |
| | | | | | | |
| | Current Activity | | | | | |
| Project is 100% complete. Dedication wa | Project is 100% complete. Dedication was held May 7, 2011. | | | | | |
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Green Sheet Report PK - Parks and Recreation Project: River Legacy Park Parking Lot Status Updated: 11/29/2011

| Project Scope | | | | |
|--|-------------------------------|--|--|--|
| Reconstruction of roadways and parking lots on the | | | | |
| eastern side of the m | ain the park. | | | |
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| | | | | |
| Project Number: PKPL10008 | | | | |
| Construction Start | Jan-11 | | | |
| Construction End | Apr-11 | | | |
| Current Phase | Design | | | |
| Bond Election | 2005 | | | |
| Project C | Contract Information | | | |
| Project Manager | Kurt Beilharz | | | |
| Phone Number | 817/459-5478 | | | |
| Email Address | Kurt.Beilharz@Arlingtontx.gov | | | |
| Design Firm | Graham Associates | | | |
| General Contractor | | | | |

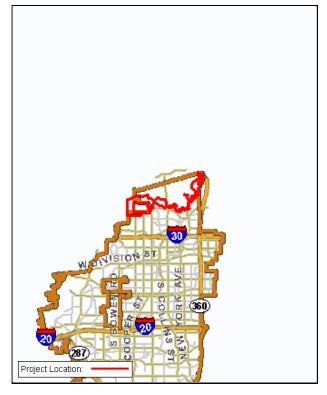


| Approved Project Funding (Thousands) | | | | | | | |
|--------------------------------------|-------|--|--|--|--|--|--|
| Funding Source 2009 2011 | | | | | | | |
| Donations | \$0 | | | | | | |
| General Obligation Bonds | \$400 | | | | | | |
| Other | | | | | | | |

| Project Budget & Expenditures | | | | |
|---|--------------|------|--|--|
| Current Budget: | \$330,000.00 | | | |
| Committed Expenses: \$310,556.66 | | | | |
| Expended to Date: \$310,556.66 | | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| Current Activity | | | | |
| A design contract with Graham Associates of Arlington will be executed by the end of November. Survey work is | | | | |
| already underway. Construction is scheduled to begin February 2012. | | | | |

PK - Parks and Recreation Project: River Legacy Park Playground Status Updated: 11/29/2011

| Pr | oject Scope | |
|-----------------------|-------------------------------|--|
| Replace existing play | ground | |
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| | | |
| Project Number: | PKPL11005 | |
| Construction Start | Mar-12 | |
| Construction End | Aug-12 | |
| Current Phase | Design | |
| Bond Election 2005 | | |
| Project C | ontract Information | |
| Project Manager | Kurt Beilharz | |
| Phone Number | 817/459-5478 | |
| Email Address | Kurt.Beilharz@Arlingtontx.gov | |
| Design Firm | DFL Inc. | |
| General Contractor | | |

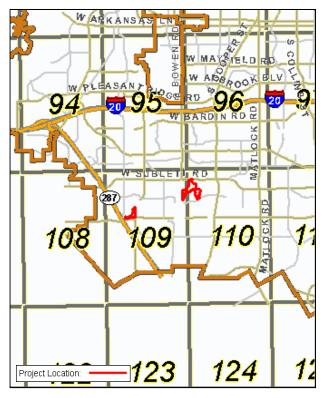


| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|------|--|--|--|
| Funding Source 2005 | | | | |
| General Obligation Bonds | \$70 | | | |

| Project Budget & Expenditures | | | | | |
|--|-------------|------|--|--|--|
| Current Budget: | \$70,000.00 | | | | |
| Committed Expenses: \$61,617.08 | | | | | |
| Expended to Date: \$23,776.83 | | | | | |
| Operation & Maintenance Cost | | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | | |
| Current Activity | | | | | |
| Design is underway and the plans are approximtaely 75% complete. Construction is scheduled to begin in March 2012. | | | | | |

Green Sheet Report PK - Parks and Recreation Project: Rush - Sublett Creek Trail Connection Status Updated: 11/29/2011

| Project Scope | | | | |
|---|-------------------------------|--|--|--|
| Construction of 12' wide trail from Sublett Road to | | | | |
| Hardisty and along Bi | ig Springs Drive. | | | |
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| | - | | | |
| Project Number: | PKPL09003 | | | |
| Construction Start | Mar-11 | | | |
| Construction End | Nov-11 | | | |
| Current Phase Warranty / Maintenance | | | | |
| Bond Election | 2005 | | | |
| Project C | Project Contract Information | | | |
| Project Manager Kurt Beilharz | | | | |
| Project Manager | 1 | | | |
| Project Manager Phone Number | 1 | | | |
| | Kurt Beilharz | | | |
| Phone Number | Kurt Beilharz 817/459-5478 | | | |

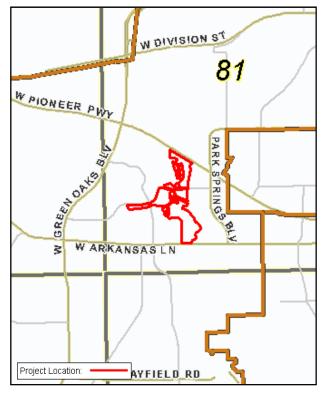


| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|-------|------|--|--|
| Funding Source 2009 2011 | | | | |
| General Obligation Bonds | \$600 | \$40 | | |
| Other | \$393 | | | |

| Project Budget & Expenditures | | | | |
|-----------------------------------|---|--|--|--|
| \$994,500.00 | | | | |
| \$992,945.83 | | | | |
| Expended to Date: \$989,821.58 | | | | |
| Operation & Maintenance Cost | | | | |
| Avg. Annual | Life | | | |
| Current Activity | | | | |
| t close-out is in process. Substa | antial completion was awarded on | | | |
| | \$994,500.00 \$992,945.83 \$989,821.58 Avg. Annual Current Activity | | | |

PK - Parks and Recreation Project: Rush Creek Mitigation Area Improvements Status Updated: 11/29/2011

| Project Scope | | | | |
|--------------------|--|--|--|--|
| | of platting, master planning, and construction documents uyout area. | | | |
| Project Number: | PKPL11008 | | | |
| Construction Start | Jul-12 | | | |
| Construction End | Apr-13 | | | |
| Current Phase | Design | | | |
| Bond Election | | | | |
| Project C | Contract Information | | | |
| Project Manager | Kurt Beilharz | | | |
| Phone Number | 817/459-5478 | | | |
| Email Address | Kurt.Beilharz@Arlingtontx.gov | | | |
| Design Firm | Schrickel Rollins Associates | | | |
| General Contractor | | | | |



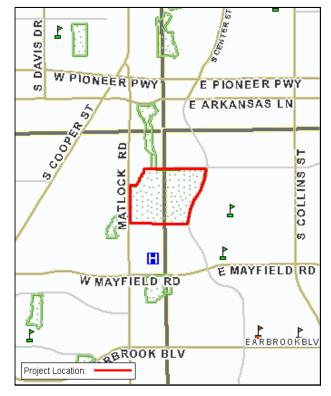
| Approved Project Funding (Thousands) | | | | | |
|--------------------------------------|--|--|--|--|--|
| Funding Source | | | | | |
| | | | | | |

| Project Budget & Expenditures | | | | |
|-----------------------------------|--|--|--|--|
| \$73,400.00 | | | | |
| \$0.00 | | | | |
| \$0.00 | | | | |
| | | | | |
| Avg. Annual | Life | | | |
| Current Activity | | | | |
| cil approval on November 15,2011. | | | | |
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| | \$73,400.00 \$0.00 \$0.00 Avg. Annual | | | |

Green Sheet Report

PK - Parks and Recreation Project: Skatepark

| Project Scope | | | | |
|------------------------------|----------------------------------|--|--|--|
| Develop a masterplar | o for skatepark facilities | | | |
| throughout the city ar | nd produce | | | |
| plans/specifications f | or one large facility which will | | | |
| be constructed at Va | ndergriff Park. | | | |
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| | | | | |
| Project Number: | PKPL10014 | | | |
| Construction Start | Sep-12 | | | |
| Construction End | Jan-14 | | | |
| Current Phase | Design | | | |
| Bond Election | 2008 | | | |
| Project Contract Information | | | | |
| Project Manager | Jason Landrem | | | |
| Phone Number | 817/459-5489 | | | |
| Email Address | Jason.Landrem@Arlingtontx.gov | | | |
| Design Firm | | | | |
| Design Firm | | | | |



| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|--|--|---|--|
| Funding Source | | | | |
| | | | 8 | |

| Project Budget & Expenditures | | | | | |
|--|-------------------------------|--|--|--|--|
| Current Budget: | \$375,000.00 | | | | |
| Committed Expenses: | \$57,927.72 | | | | |
| Expended to Date: | Expended to Date: \$55,346.45 | | | | |
| Operation & Maintenance Cost | | | | | |
| Maintenance Cost of Improvement Avg. Annual Life | | | | | |
| Current Activity | | | | | |
| City Council approved the Skatepark Strategy and the Citywide skate facility at Vandergriff Park. Consultant selection for the design of the large skatepark is underway. Construction is anticipated in September 2012. | | | | | |

PK - Parks and Recreation

Project: Southwest Nature Preserve

Status Updated: 11/29/2011

| Pr | oject Scope | | | | |
|--|-------------------------------|--|--|--|--|
| Develop master plan for park. Prepare plans and specifications for phase I development of the Nature Preserve including new parking and other related improvements. | | | | | |
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| Project Number: PKPL10009 | | | | | |
| Construction Start | Mar-12 | | | | |
| Construction End | Dec-12 | | | | |
| Current Phase | Design | | | | |
| Bond Election | 2005,2008 | | | | |
| Project C | Contract Information | | | | |
| Project Manager | Kurt Beilharz | | | | |
| Phone Number | 817/459-5478 | | | | |
| Email Address | Kurt.Beilharz@Arlingtontx.gov | | | | |
| Design Firm Halff Associates | | | | | |
| General Contractor | | | | | |



| Approved Project Funding (Thousands) | | | | | |
|--------------------------------------|---------|------|-------|-------|--|
| Funding Source 2005 2006 2010 2011 | | | | | |
| Fees | | | \$165 | | |
| General Obligation Bonds | \$2,700 | | | \$750 | |
| Transfers from other Funds | \$20 | \$56 | | | |

| Project Budget & Expenditures | | | | | |
|--|--|--|--|--|--|
| Current Budget: \$3,741,213.00 | | | | | |
| Committed Expenses: \$2,945,092.07 | | | | | |
| Expended to Date: \$2,921,400.69 | | | | | |
| Operation & Maintenance Cost | | | | | |
| Maintenance Cost of Improvement Avg. Annual Life | | | | | |
| Current Activity | | | | | |
| Master plan is complete and has been approved by the Parks and Recreation Board. The platting process is | | | | | |

Master plan is complete and has been approved by the Parks and Recreation Board. The platting process is underway. Construction documents are approximately 90% complete. Construction is estimated to begin in the spring of 2012.

Green Sheet Report

PK - Parks and Recreation Project: Treepoint Park

| Pr | oject Scope | |
|--|-------------------------------|--|
| New park construction | n: playground, parking lot, | |
| | open space and exercise | |
| stations. | | |
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| | | |
| Project Number: | PKPL09005 | |
| Construction Start | Apr-10 | |
| Construction End | Jul-11 | |
| Current Phase | Warranty / Maintenance | |
| Bond Election | 2005 | |
| Project C | ontract Information | |
| Project Manager | Jason Landrem | |
| Phone Number 817/459-5489 | | |
| Email Address | Jason.Landrem@Arlingtontx.gov | |
| Design Firm Schrickel Rollins Associates | | |
| General Contractor | Cole Construction | |



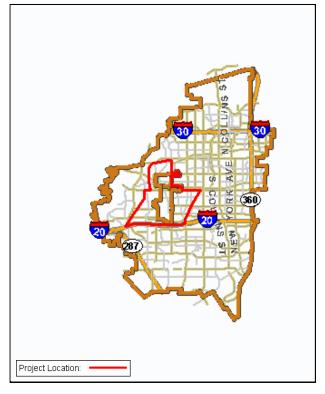
| Approved Project Funding (Thousands) | | | | | |
|--------------------------------------|-------|-------|-------|--|--|
| Funding Source 2008 2009 2010 | | | | | |
| Fees | | | \$100 | | |
| Gas Revenue | \$130 | | | | |
| General Obligation Bonds | | \$750 | | | |

| Project Budget & Expenditures | | | | | |
|--|--------------|--|--|--|--|
| Current Budget: | \$980,303.43 | | | | |
| Committed Expenses: | \$978,455.89 | | | | |
| Expended to Date: | \$975,218.79 | | | | |
| Operation & Maintenance Cost | | | | | |
| Maintenance Cost of Improvement Avg. Annual Life | | | | | |
| Current Activity | | | | | |
| Project is substantially complete. | | | | | |
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Green Sheet Report

PK - Parks and Recreation Project: Tri-City Acquisition Status Updated: 11/29/2011

| Pro | Project Scope | | | |
|--------------------|-------------------------------|--|--|--|
| | acqusition in the Six Flags | | | |
| Project Number: | PKPL10007 | | | |
| Construction Start | | | | |
| Construction End | | | | |
| Current Phase | Acquisition / ROW | | | |
| Bond Election | | | | |
| Project C | ontract Information | | | |
| Project Manager | De'Onna Garner | | | |
| Phone Number | 817-459-6937 | | | |
| Email Address | DeOnna.Garner@Arlingtontx.gov | | | |
| Design Firm | | | | |
| General Contractor | | | | |



| Approved Project Funding (Thousands) | | | | | |
|--------------------------------------|--|--|--|--|--|
| Funding Source 2010 | | | | | |
| Fees \$250 | | | | | |

| Project Budget & Expenditures | | | | |
|-------------------------------|---|--|--|--|
| \$250,000.00 | | | | |
| \$0.00 | | | | |
| \$0.00 | | | | |
| | | | | |
| Avg. Annual | Life | | | |
| Current Activity | | | | |
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| | | | | |
| | | | | |
| | \$250,000.00 \$0.00 \$0.00 Avg. Annual | | | |

Green Sheet Report

PK - Parks and Recreation Project: Valley View Park Status Updated: 11/29/2011

| Pr | roject Scope | |
|---|---|---------------------------------------|
| Develop master plan specifications for dev | for park. Prepare plans and elopment of the park. | CARDINAL ST |
| Project Number: | PKPL05001 | |
| Construction Start | Nov-11 | |
| Construction End | Apr-12 | RAINES-ST |
| Current Phase | Construction | |
| Bond Election | 1997 | |
| Project C | Contract Information | |
| Project Manager | Kurt Beilharz | |
| Phone Number | 817/459-5478 | MOOR REEVER-ST |
| Email Address | Kurt.Beilharz@Arlingtontx.gov | A A A A A A A A A A A A A A A A A A A |
| Design Firm | Bury & Partners, Inc. | |
| General Contractor | Henneberger Construction | Project Location: |

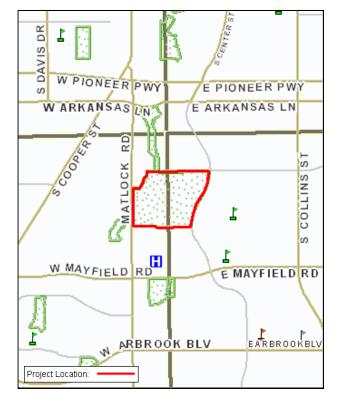
| Approved Project Funding (Thousands) | | | | | | |
|---------------------------------------|--|--|--|--|--|--|
| Funding Source 2005 2009 2010 | | | | | | |
| General Obligation Bonds \$510 | | | | | | |
| Transfers from other Funds \$18 \$400 | | | | | | |

| Project Budget & Expenditures | | | | |
|--|--------------------|--|--|--|
| Current Budget: \$1,108,672.20 | | | | |
| Committed Expenses: | \$597,819.05 | | | |
| Expended to Date: | Date: \$579,023.25 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement Avg. Annual Life | | | | |
| Current Activity | | | | |
| The construction contact was approved by Council September 27, 2011. The re-plat was approved, and construction is | | | | |

scheduled to begin late November 2011. Execution of the construction contract is underway.

PK - Parks and Recreation Project: Vandergriff Park - Phase II Status Updated: 11/29/2011

| Project Scope | | | |
|---------------------------|-------------------------------|--|--|
| Looped walking trail, | pavilion, landscaping and the | | |
| construction of two ba | | | |
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| Project Number: | PKPL11003 | | |
| Construction Start | Sep-12 | | |
| Construction End | Feb-13 | | |
| Current Phase | Planning | | |
| Bond Election | 2008 | | |
| Project C | ontract Information | | |
| Project Manager | Jason Landrem | | |
| Phone Number 817/459-5489 | | | |
| Email Address | Jason.Landrem@Arlingtontx.gov | | |
| Design Firm | | | |
| General Contractor | | | |

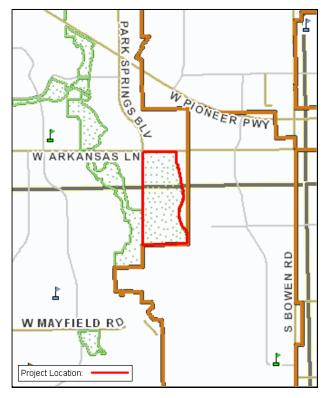


| Approved Project Funding (Thousands) | | | | | |
|--------------------------------------|--|--|--|--|--|
| Funding Source 2011 | | | | | |
| General Obligation Bonds | | | | | |

| Project Budget & Expenditures | | | | |
|---|-------------|------|--|--|
| Current Budget: \$230,000.00 | | | | |
| Committed Expenses: | \$0.00 | | | |
| Expended to Date: | \$0.00 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| Current Activity | | | | |
| Consultant selection process is underway. | | | | |

Green Sheet Report PK - Parks and Recreation Project: Veterans Park Improvements Status Updated: 11/29/2011

| Project Scope | | | |
|-------------------------|----------------------------------|--|--|
| Expansion of existing | north parking lot and irrigation | | |
| for the sports practice | | | |
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| Ducient Numerican | | | |
| Project Number: | PKPL11004 | | |
| Construction Start | | | |
| Construction End | | | |
| Current Phase | Planning | | |
| Bond Election | 2008 | | |
| Project C | ontract Information | | |
| Project Manager | Kurt Beilharz | | |
| Phone Number | 817/459-5478 | | |
| Email Address | Kurt.Beilharz@Arlingtontx.gov | | |
| Design Firm | | | |
| General Contractor | | | |



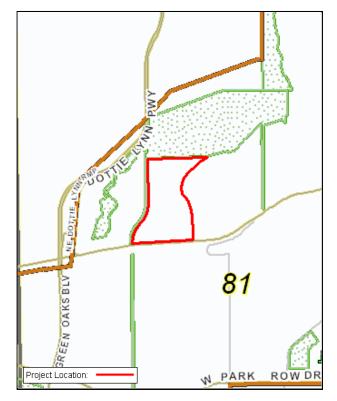
| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|-------|--|--|--|
| Funding Source 2011 | | | | |
| General Obligation Bonds | \$250 | | | |

| Project Budget & Expenditures | | | | |
|-------------------------------------|-------------|------|--|--|
| Current Budget: | \$0.00 | | | |
| Committed Expenses: | \$0.00 | | | |
| Expended to Date: | \$0.00 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| Current Activity | | | | |
| Work on this project has not begun. | | | | |
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Green Sheet Report

PK - Parks and Recreation Project: Village Rush Creek Status Updated: 11/29/2011

| Project Scope | | |
|--------------------------|-------------------------------|--|
| Acquisition for linear p | bark | |
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| | | |
| | | |
| Project Number: | PKPL05003 | |
| Construction Start | | |
| Construction End | | |
| Current Phase | Acquisition / ROW | |
| Bond Election | 1997 | |
| Project C | ontract Information | |
| Project Manager | De'Onna Garner | |
| Phone Number | 817-459-6937 | |
| Email Address | DeOnna.Garner@Arlingtontx.gov | |
| Design Firm | | |
| General Contractor | | |



| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|-------|-------|--|--|
| Funding Source 2005 2007 | | | | |
| General Obligation Bonds | \$145 | \$630 | | |

| Project Budget & Expenditures | | | | |
|---------------------------------|--------------|------|--|--|
| Current Budget: | \$678,851.80 | | | |
| Committed Expenses: | \$55,896.78 | | | |
| Expended to Date: | \$55,896.78 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| Current Activity | | | | |
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Arlington Municipal Airport CIP Project Report Capital Investment

Project: Taxiway and Apron Improvements

| C | escription | | |
|--|----------------------------|--|--|
| Construction and rehabilitation of apron and | | | |
| taxiways in accordan | ce with the Airport Master | | |
| Plan. | | | |
| | | | |
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| | | | |
| | | | |
| Project Number: | | | |
| Project Number: | n/a | | |
| Construction Start | * | | |
| Project Completion | | | |
| Current Phase | | | |
| Bond Election | N/A | | |
| Project C | ontract Information | | |
| Project Manager | Bob Porter | | |
| Phone Number | 817-459-5990 | | |
| Email Address | bob.porter@arlingtontx.gov | | |
| Design Firm | | | |
| General Contractor | | | |



| Project Funding | | | | |
|-----------------------------|--------------|----------------|--------|--------|
| Funding Source | FY2011 | FY2012 | FY2013 | FY2014 |
| Certificates of Obligation* | \$700,000.00 | (\$600,000.00) | \$0.00 | \$0.00 |
| | | | | |

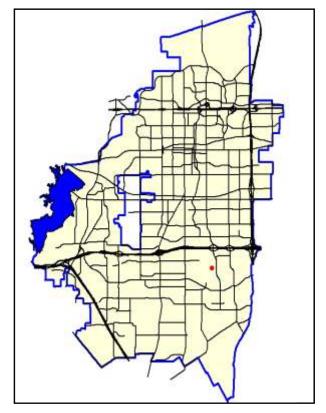
| the second states and states | | | |
|--|---|--------------------|-------------------|
| | Project E | Budget & Expend | litures |
| | Current Budget: | | |
| | Expended to Date: | | |
| | Operation & Maintenance Cost | | |
| | Maintenance Cost of | Avg. Annual | Life |
| and the second of the second | Improvement | n/a | n/a |
| | | Comments | |
| the set of the second s | *TxDOT Aviation incorpo | rated the Rehabili | tation of Taxiway |
| | Bravo and grading/draina | age improvements | at Taxiway Delta |
| A DAME AND A | into the West Taxiway Project. Funding was transferred to that project. | | |
| THE PARTY IN THE | | | |
| Land and the second sec | | | |
| A CARDON CARDON COM | | | |

Arlington Municipal Airport CIP Project Report

Capital Investment

Project: West Parallel Taxiway Design and Construction

| Description | | | |
|--|------------------------------|--|--|
| Design and Construction of the West Parallel | | | |
| Taxiway | | | |
| Rehabilitation of Tax | iway Bravo* | | |
| Grading/drainage im | provements at Taxiway Delta* | | |
| Runway/taxiway sig | nage replacement | | |
| Construction of an e | lectrical vault | | |
| Relocation of Autom | ated Surface Observing | | |
| Systems (ASOS |) | | |
| | | | |
| | the Apron & Taxiway | | |
| Improvement Proje | ct. | | |
| Project Number: | | | |
| Project Number: | n/a | | |
| Construction Start | September, 2010 | | |
| Project Completion | March, 2013 | | |
| Current Phase | Pre-construction | | |
| Bond Election | | | |
| Project Contract Information | | | |
| Project Manager | Bob Porter | | |
| Phone Number 817-459-5990 | | | |
| Email Address bob.porter@arlingtontx.gov | | | |
| Design Firm | | | |
| General Contractor | | | |



| Project Funding | | | | | |
|--|----------------|----------------|--------|--------|--|
| Funding Source FY2011 FY2012 FY2013 FY2014 | | | | | |
| Certificates of Obligation* | \$1,000,000.00 | \$600,000.00* | \$0.00 | \$0.00 | |
| TxDOT Aviation Design Grant | | \$223,000.00 | \$0.00 | \$0.00 | |
| TxDOT Aviation Grant Amd 1 | | \$47,000.00 | \$0.00 | \$0.00 | |
| TxDOT Aviation Const Grant | | \$6,406,059.00 | | | |

| | Project Budget & Expenditures | | |
|---|---|-------------|----------------|
| | Current Budget: | | \$8,276,059.00 |
| 之一""是你是你们的人们 | Expended to Date: | | \$0.00 |
| | Operation & Maintenance Cost | | |
| | Maintenance Cost of | Avg. Annual | Life |
| estores esta | Improvement | n/a | n/a |
| AND | | Comments | |
| | TxDOT Aviation provided for a significant project, funding construction of the entire additional improvements. Under this sch will be completed in March, 2013, three schedule. *Funding transferred from Apron & Taxiw Project | | |

Arlington Municipal Airport CIP Project Report Capital Investment Project: Terminal Apron Construction

| Description | | | |
|--------------------|--|--|--|
| | Description ion of the Terminal Apron | | |
| Project Number: | 51330498 | | |
| Project Number: | n/a | | |
| Construction Start | Dec-09 | | |
| Project Completion | Aug-10 | | |
| Current Phase | Design | | |
| Bond Election | N/A | | |
| Project C | ontract Information | | |
| Project Manager | Bob Porter | | |
| Phone Number | 817-459-5990 | | |
| Email Address | bob.porter@arlingtontx.gov | | |
| Design Firm | Chaing, Patel & Yerby | | |
| General Contractor | EAS Constructing | | |



| Project Funding | | | | | |
|--|--------------|----------------|--------------|--------|--|
| Funding Source FY2008 FY2009 FY2010 FY2011 | | | | | |
| Certificates of Obligation | \$17,272.00 | \$80,000.00 | \$7,500.00 | \$0.00 | |
| TxDOT Aviation Design Grant | \$155,444.00 | \$0.00 | \$0.00 | \$0.00 | |
| TxDOT Aviation Constr.Grant | \$0.00 | \$1,193,400.00 | \$0.00 | \$0.00 | |
| TxDOT Const. Grant Amd 1 | \$0.00 | \$0.00 | \$203,364.00 | \$0.00 | |



| Project Budget & Expenditures | | | | | |
|---------------------------------|--------------------------------|----------------|--|--|--|
| Current Budget: | Current Budget: \$1,656,980.00 | | | | |
| Expended to Date: | | \$1,608,009.00 | | | |
| Operation & Maintena | nce Cost | | | | |
| Maintenance Cost of | Avg. Annual | Life | | | |
| Improvement | n/a | n/a | | | |
| | Comments | | | | |
| Construction was compl | eted in January 2 | 011. | | | |
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Arlington Municipal Airport CIP Project Report

Capital Investment

Project: Airport Terminal Building

| | escription | | | |
|--|--|--|--|--|
| | Construction of a new Airport Terminal Building. | | | |
| The design also incorporates a back-up data center | | | | |
| | chnology Department | | | |
| for the information re | chilology Department | | | |
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| | | | | |
| Project Number. | 358602-359210 | | | |
| Project Number. | 51310498 | | | |
| Project Number. | n/a | | | |
| Project Number. | n/a | | | |
| Project Number. | n/a | | | |
| Construction Start | Dec-09 | | | |
| Project Completion | Jan-11 | | | |
| Current Phase | Design | | | |
| Bond Election | n/a | | | |
| Project C | ontract Information | | | |
| Project Manager | Bob Porter/Alf Bumgardner | | | |
| Phone Number | 817-459-5590 | | | |
| Email Address | bob.porter@arlingtontx.gov | | | |
| Design Firm | PGAL Architects/ CP&Y | | | |
| General Contractor | AUI Contractors, Inc. | | | |



| Project Funding | | | | |
|----------------------------|--------------|--------|----------------|-----------|
| Funding Source | FY2007 | FY2008 | FY2009 | FY2010 |
| Certificates of Obligation | \$150,000.00 | \$0.00 | \$4,080,000.00 | \$0.00 |
| IT Department UASI Grant | \$100,000.00 | \$0.00 | \$0.00 | \$0.00 |
| TxDOT Aviation Grant | \$600,000.00 | \$0.00 | \$0.00 | \$0.00 |
| Tomorrow Fund Interest | \$0.00 | \$0.00 | \$116,703 | \$0.00 |
| Airport Improvement Funds | \$0.00 | \$0.00 | \$0.00 | \$284,471 |



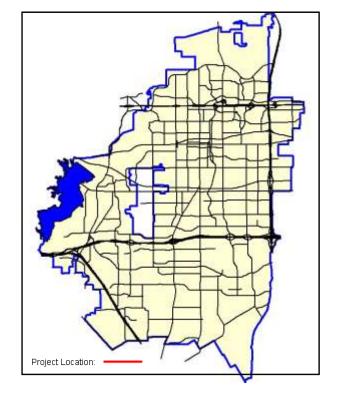
| Project Budget & Expenditures | | | | | |
|---------------------------------|------------------|----------------|--|--|--|
| Current Budget: | | \$5,331,173.74 | | | |
| Expended to Date: | | \$5,264,960.70 | | | |
| Operation & Maintena | ince Cost | | | | |
| Maintenance Cost of | Avg. Annual | Life | | | |
| Improvement | n/a | n/a | | | |
| | Comments | | | | |
| Construction was comp | leted in Novembe | r, 2010 | | | |
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Fire CIP Project Report Neighborhood Services Project: Fire Station #9 Rebuild Status Updated: 10/27/2011

Description

The Fire Station #9 rebuild project allowed for the relocation of the station from 4929 S. Cooper Street to 909 Wimbledon Drive. The new location will greatly improve the fire department's response capabilities and services throughout the district. The rebuild also incorporates the space and technology requirements to satisfy future as well as current needs.

| Project Number: | 50130399 |
|--------------------|-----------------------------|
| Construction Start | Jun-10 |
| Project Completion | Jul-11 |
| Current Phase | Completion |
| Bond Election | 2008 |
| Project C | ontract Information |
| Project Manager | Brian Riley |
| Phone Number | 817-459-5516 |
| Email Address | brian.riley@arlingtontx.gov |
| Design Firm | COA Construction Manageme |
| General Contractor | Steele & Freeman, Inc. |



| Approved Project Funding | | | | | |
|--|--------------|----------------|--------|--------|--|
| Funding Source FY2009 FY2010 FY2011 FY2012 | | | | | |
| General Obligation Bonds | \$250,000.00 | \$3,220,000.00 | \$0.00 | \$0.00 | |
| | | | | | |

Site of Station #9 Rebuild



| Project Budget & Expenditures | | | | |
|---|-------------------|--------------|--|--|
| Current Budget: \$3,470,000.00 | | | | |
| Expended to Date: | \$3,349, | 616.00 | | |
| Operation & Maintena | nce Cost | | | |
| Maintenance Cost of | Avg. Annual | Life | | |
| Improvement | \$14,550.00 | \$436,500.00 | | |
| | Comments | | | |
| The public was informed of the relocation and rebuild through | | | | |
| various media such as banners, flyers and through a public | | | | |
| meeting conducted at the South Water Utilty Service Center. | | | | |
| The project was completed within budget and ahead of | | | | |
| schedule. A dedication ceremony and neighborhood | | | | |
| celebration was conduct | ed on August 6, 2 | 2011. | | |

Information Technology CIP Project Report

Capital Investment Project: Phone System Status Updated: 10/30/2010

Description

This project acquires and implements a new telephone system to replace the existing system which is over 12 year old technology. The current system is costly to support (\$112,000 annually) and has a rising degree of risk due to availability of parts and the design of the system. If our primary system (located at City Hall) failed today, approximately 80% of all COA employees would be without phone service. This project includes new phones, new features for our call centers, and a reduced risk due to the nature of the design/architecture. Project Number: 85400999 Project Number: n/a Project Number: n/a Project Number: n/a Project Number: n/a **Construction Start** Nov-09 **Project Completion** Sep-11 Current Phase n/a Bond Election n/a **Project Contract Information** Project Manager Beth Ann Unger Phone Number 817-459-6706

n/a

n/a

Email Address

General Contractor

Design Firm



| | Р | Project Funding | | |
|----------------------------|----------------|-----------------|--------|--------|
| Funding Source | FY2009 | FY2010 | FY2011 | FY2012 |
| Certificates of Obligation | \$1,700,000.00 | \$0.00 | \$0.00 | \$0.00 |



bethann.unger@arlingtontx.ge

| Project Budget & Expenditures | | | | |
|---------------------------------|-------------------|--------|--|--|
| Current Budget: \$1,700,000.00 | | | | |
| Expended to Date: | \$1,650, <i>*</i> | 102.83 | | |
| Operation & Maintena | nce Cost | | | |
| Maintenance Cost of | Avg. Annual | Life | | |
| Improvement | \$0.00 | \$0.00 | | |
| | Comments | | | |
| | | | | |
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Information Technology CIP Project Report

Capital Investment

Project: Fiber Optic Infrastructure Removal and Replacement

Status Updated: 10/30/2010

Description

The City of Arlington is being required by SBC (Now AT&T) Communications to remove all City-owned fiber optic cable from their poles. This project funds the construction of new underground fiber to replace the existing above ground fiber on AT&T poles.

| Project Number: | 85330998 |
|--------------------|------------------------------|
| Project Number: | 85440999 |
| Project Number: | n/a |
| Project Number: | n/a |
| Project Number: | n/a |
| Construction Start | Apr-07 |
| Project Completion | Dec-11 |
| Current Phase | n/a |
| Bond Election | n/a |
| Project Co | ontract Information |
| Project Manager | Beth Ann Unger |
| Phone Number | 817-459-6706 |
| Email Address | bethann.unger@arlingtontx.go |
| Design Firm | City of Arlington IT |
| General Contractor | Hammonds/Precision |



| | Р | Project Funding | | |
|----------------------------|--------------|-----------------|--------------|--------|
| Funding Source | FY2006 | FY2007 | FY2010 | FY2011 |
| Certificates of Obligation | \$350,000.00 | \$0.00 | \$500,000.00 | \$0.00 |



| Project Budget & Expenditures | | | | |
|---------------------------------|--------------------------------|--------|--|--|
| Current Budget: \$850,000.00 | | | | |
| Expended to Date: | Expended to Date: \$578,902.56 | | | |
| Operation & Maintena | nce Cost | | | |
| Maintenance Cost of | Avg. Annual | Life | | |
| Improvement | \$0.00 | \$0.00 | | |
| Comments | | | | |
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Information Technology CIP Project Report

Capital Investment Project: Handitran

Status Updated: 10/30/2010

Description

This project is to implement a system to replace the existing City of Arlington Handitran scheduling system. The proposed project includes scheduling software replacement, server hardware, scheduling software installation and training services. The project is also expected to place mobile data terminals within Handitran vehicles with GPS technology to provide electronic manifests and route management.

| Project Number: | 85360999 | |
|------------------------------|-----------------------------|--|
| Construction Start | n/a | |
| Project Completion | n/a | |
| Current Phase | n/a | |
| Bond Election | n/a | |
| Project Contract Information | | |
| Project Manager | Bob Johnson | |
| Phone Number | 817-459-6420 | |
| Email Address | bob.johnson@arlingtontx.gov | |
| Design Firm | Ecolane | |
| General Contractor | n/a | |



| | Р | Project Funding | | |
|----------------------------|--------------|-----------------|--------|--------|
| Funding Source | FY2006 | FY2009 | FY2010 | FY2011 |
| Certificates of Obligation | \$200,000.00 | \$0.00 | \$0.00 | \$0.00 |



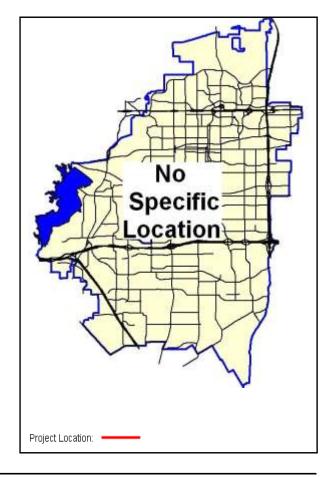
| Project Budget & Expenditures | | | | |
|--|------------------------------|---------------------|--|--|
| Current Budget: | Current Budget: \$200,000.00 | | | |
| Expended to Date: | \$74,200 | 0.00 | | |
| Operation & Maintena | nce Cost | | | |
| Maintenance Cost of | Avg. Annual | Life | | |
| Improvement | \$15,840.00 | \$63,480.00 - 5year | | |
| | Comments | | | |
| Additional modules will be purchased and installed durng the | | | | |
| FY10 and FY11 fiscal years. | | | | |
| | | | | |
| | | | | |
| | | | | |

Libraries CIP Project Report Neighborhood Services Project: Collection Development Status Updated: 10/30/2010

Description

The current size of the Library's collection is below established standards for libraries serving Arlington's population size. This project supplements the Library's operating budget allocation for the purchase of new library materials in all formats and will result in increases in both the quality and size of the collection, thus allowing us to better meet the needs of library patrons.

| Project Number: | 89381199 |
|--------------------|--------------------------------|
| Project Number: | 89401199 |
| Project Number: | 89431199 |
| Project Number: | 89441199 |
| Project Number: | n/a |
| Construction Start | n/a |
| Project Completion | Sep-10 |
| Current Phase | n/a |
| Bond Election | 2003 |
| Project C | ontract Information |
| Project Manager | Cary Siegfried |
| Phone Number | 817-459-6916 |
| Email Address | cary.siegfried@arlingtontx.gov |
| Design Firm | n/a |
| General Contractor | n/a |



| Project Funding | | | | |
|--------------------------|--------------|--------------|--------------|--------------|
| Funding Source | FY2005 | FY2006 | FY2008 | FY2009 |
| General Obligation Bonds | \$250,000.00 | \$250,000.00 | \$500,000.00 | \$250,000.00 |



| Project Budget & Expenditures | | | |
|--|----------------------------------|--------|--|
| Current Budget: \$1,250,000.00 | | | |
| Expended to Date: | Expended to Date: \$1,249,342.83 | | |
| Operation & Maintena | nce Cost | | |
| Maintenance Cost of | Avg. Annual | Life | |
| Improvement | \$0.00 | \$0.00 | |
| Comments | | | |
| Purchases of material are ongoing. The current materials per capita measure is 1.67. | | | |

Libraries CIP Project Report

Neighborhood Services Project: Central Library

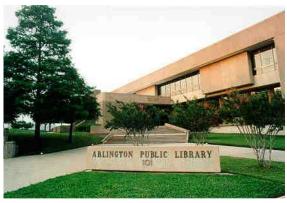
Status Updated: 10/30/2010

Description

| Description | | | |
|---|--------------------------------|--|--|
| The George W. Hawkes Central Library opened in January 1973. Project goals are to 1. Form a vision of what citizens want and need from Central Library services. 2. Assess the physical condition and future viability of the Central Library. 3. Determine future steps and the costs for achieving the vision. | | | |
| Project Number: 89441199 | | | |
| Project Number: | n/a | | |
| Construction Start n/a | | | |
| Project Completion Jan-11 | | | |
| Current Phase | n/a | | |
| Bond Election 1999 | | | |
| Project C | ontract Information | | |
| Project Manager | Cary Siegfried | | |
| Phone Number 817-459-6916 | | | |
| Email Address | cary.siegfried@arlingtontx.gov | | |
| Design Firm n/a | | | |
| General Contractor | n/a | | |
| | | | |



| Project Funding | | | | |
|--------------------------|--------|--------------|--------|--------|
| Funding Source | FY2005 | FY2009 | FY2010 | FY2011 |
| General Obligation Bonds | \$0.00 | \$500,000.00 | \$0.00 | \$0.00 |



| Project Budget & Expenditures | | | | |
|--|--------------------------------|----------------------|--|--|
| Current Budget: \$500,000.00 | | | | |
| Expended to Date: | Expended to Date: \$130,741.17 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Avg. Annual Life | | | | |
| Improvement | \$0.00 | \$0.00 | | |
| Comments | | | | |
| Contract awarded to Providence Associates LLC. Project | | | | |
| scheduled to start November 2009. Community focus groups | | | | |
| completed, surveys completed. Finalized visioning report due | | | | |
| by 11/15/2010. Options | for future Central | Library services due | | |
| by 1/31/2011. | | | | |

Information Technology CIP Project Report Capital Investment

Project: Data Center Expansion

Status Updated: 10/30/2010

Description

This project will construct a backup data center in conjunction with the new airport terminal. This data center will provide a remote location to house backup servers and systems for critical applications and functionality in support of the city's disaster recovery plan.

| Project Number: | 85340999 |
|--------------------|------------------------------|
| Project Number: | n/a |
| Construction Start | May-09 |
| Project Completion | Dec-10 |
| Current Phase | n/a |
| Bond Election | n/a |
| Project Co | ontract Information |
| Project Manager | Beth Ann Unger |
| Phone Number | 817-459-6706 |
| Email Address | bethann.unger@arlingtontx.go |
| Design Firm | |
| General Contractor | |



| Project Funding | | | | |
|----------------------------|--------------|--------|--------|--------|
| Funding Source | FY2009 | FY2010 | FY2011 | FY2012 |
| Certificates of Obligation | \$450,856.30 | \$0.00 | \$0.00 | \$0.00 |



| Project Budget & Expenditures | | | | | |
|--------------------------------------|------------------------------|--------|--|--|--|
| Current Budget: | Current Budget: \$450,856.30 | | | | |
| Expended to Date: | \$347,45 | 7.22 | | | |
| Operation & Maintenat | nce Cost | | | | |
| Maintenance Cost of Avg. Annual Life | | | | | |
| Improvement | \$0.00 | \$0.00 | | | |
| Comments | | | | | |
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Green Sheet Report

WU - Water Utilities

Project: 2011 Misc Water and Sanitary Sewer

Status Updated: 11/29/2011

| P | roject Scope | |
|---|----------------------|--|
| This contract allows the Arlington Water Utilities department to react to unforeseeable time sensitive water and sanitary sewer line replacements, repairs, and adjustments throughout the City. | | |
| Project Number: | WUCR11016 | |
| Construction Start | Jun-11 | |
| Construction End Jul-15 | | |
| Current Phase Construction | | |
| Bond Election | | |
| Project C | Contract Information | |
| Project Manager Dean Yanagi | | |
| Phone Number 817-459-6608 | | |
| Email Address Dean.Yanagi@Arlingtontx.gov | | |
| Design Firm N/A | | |
| General Contractor | Barson Utilities | |

| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|---------|--|--|--|
| Funding Source 2011 | | | | |
| Revenue Bonds | \$2,378 | | | |

| Project Budget & Expenditures | | | | | |
|---|------------------|------|--|--|--|
| Current Budget: | \$2,428,420.50 | | | | |
| Committed Expenses: \$2,401,399.01 | | | | | |
| Expended to Date: \$122,428.03 | | | | | |
| Operation & Maintenance Cost | | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | | |
| 1 | Current Activity | | | | |
| The contract was awarded by council on 6, the contract allows Arlington Water Utilities | | | | | |

the contract allows Arlington Water Utilities department to react to unforeseeable time sensitive water and sanitary sewer line replacements, repairs, and adjustments throughout the City. The contract completion is 365 days which is 6/28/12, with an option for a one year contract extension.

Green Sheet Report WU - Water Utilities Project: 2011 TRMT Renewals Status Updated: 11/29/2011

Project Scope

Includes replacement of various chlorine and ammonia feed cabinets and gas flow meters, chemical pumps past their useful life, replacement of failing slide gate doors at JKWTP, new chlorine and ammonia analyzer equipment and replacement of old ozone monitoring equipment. Also includes improvements to various facilities at PB, including chemical pipe chases, valves and gates. Revised cost projection to \$500,000 per year. Recently completed requisition of two new caustic pumps for the John F. Kubala Water Treatment Plant.

| Project Number: | WUWA11022 | | |
|---|--------------|--|--|
| Construction Start | | | |
| Construction End | | | |
| Current Phase | Construction | | |
| Bond Election | | | |
| Project Contract Information | | | |
| Project Manager Felix Carles | | | |
| Phone Number 817-575-8975 | | | |
| Email Address <u>Felix.Carles@arlingtontx.gov</u> | | | |
| Design Firm WTP maintenance personnel | | | |
| General Contractor | | | |

Map not found

| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|--|--|--|--|
| Funding Source | | | | |
| | | | | |

| Project Budget & Expenditures | | |
|--|------------------------------------|------------------------------------|
| Current Budget: | \$116,978.84 | |
| Committed Expenses: | \$9,450.00 | |
| Expended to Date: | \$9,450.00 | |
| Operation & Maintenance Cost | | |
| Maintenance Cost of Improvement | Avg. Annual | Life |
| Current Activity | | |
| One ozone monitor and two caustic pumps other equipment still to be ordered. | ordered. Installation scheduled fo | r November and December 2011. Most |

Green Sheet Report WU - Water Utilities Project: 2012 TRMT Renewals Status Updated: 11/29/2011

 Project Scope

 2012 Treatment Renewals - Project List1- PB WTP

 48" High Service Meter Vault Repair - Phase I:
 includes design and construction of a new 48" plug

 upstream of the existing meter vault.2- PB WTP 48"
 High Service Meter Vault Repair - Phase II: not

 active
 Project Number:
 WUTR12004

| Project Number: | WUTR12004 | | |
|------------------------------|------------------------------|--|--|
| Construction Start | | | |
| Construction End | | | |
| Current Phase | Design | | |
| Bond Election | | | |
| Project Contract Information | | | |
| Project Manager | Felix Carles | | |
| Phone Number | 817-575-8975 | | |
| Email Address | Felix.Carles@arlingtontx.gov | | |
| Design Firm | Freese and Nichols Inc. | | |
| General Contractor | To be determined | | |

| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|--|--|--|--|
| Funding Source | | | | |
| | | | | |

| Project Budget & Expenditures | | | | | |
|--|--------------------------|------|--|--|--|
| Current Budget: \$14,290.00 | | | | | |
| Committed Expenses: | \$0.00 | | | | |
| Expended to Date: | Expended to Date: \$0.00 | | | | |
| Operation & Maintenance Cost | | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | | |
| | Current Activity | | | | |
| Phase I: Engineering Services Contract approved on 10-11-2011. Final design to be submitted on 11-11-2011. Final design to include new 42" flow meter specification and 48" plug design. | | | | | |

Green Sheet Report

WU - Water Utilities

Project: Abram (Jimat to Cooper) W&S Renewal

Status Updated: 11/29/2011

Project Scope

The project includes the design of approximately 4,650 linear feet of 8-inch water line and 3,151 linear feet of 8-inch sanitary sewer line along Abram Street from Cooper Street to Jimat Drive. After completion of the water and sanitary sewer line renewals, the street within the project limits will be repaved by street reclamation.

| Project Number: | WUCR11009 | | |
|--|--------------|--|--|
| Construction Start | May-11 | | |
| Construction End | Sep-14 | | |
| Current Phase | Construction | | |
| Bond Election | | | |
| Project Contract Information | | | |
| Project Manager Dean Yanagi | | | |
| Phone Number | 817-459-6608 | | |
| Email Address <u>Dean.Yanagi@Arlingtontx.gov</u> | | | |
| Design Firm Lunsford Associates, Inc. | | | |
| General Contractor Jackson Construction | | | |



| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|-------|--|--|--|
| Funding Source 2011 | | | | |
| Revenue Bonds | \$154 | | | |

| Project Budget & Expenditures | | | | | |
|---|---|--|--|--|--|
| Current Budget: \$2,733,768.70 | | | | | |
| \$2,733,722.95 | | | | | |
| \$109,607.41 | | | | | |
| Operation & Maintenance Cost | | | | | |
| Avg. Annual | Life | | | | |
| Current Activity | | | | | |
| The project was approved by Council on September 13, 2011. Construction start is scheduled for November 2011. | | | | | |
| | | | | | |
| | | | | | |
| | \$2,733,768.70 \$2,733,722.95 \$109,607.41 Avg. Annual Current Activity | | | | |

Green Sheet Report WU - Water Utilities Project: Advanced Metering Infrastructure

Status Updated: 11/29/2011

Project Scope

Install advanced water metering system pilot area of 17,000+ "smart" water meters which will communicate via wireless radio signals to 5 water tank sites, download usage readings, and populate the enQuesta water billing system.

| Project Number: | WUWA08001 | | |
|------------------------------|---------------------------------|--|--|
| Construction Start | | | |
| Construction End | | | |
| Current Phase | Design | | |
| Bond Election | | | |
| Project Contract Information | | | |
| Project Manager | Paul McCutcheon | | |
| Phone Number | (817) 459-6282 | | |
| Email Address | Paul.McCutcheon@ArlingtonTX.gov | | |
| Design Firm | | | |
| General Contractor | Pedal Valves, Inc. | | |

| Map not found | |
|---------------|--|
| | |

| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|---------|--|--|--|
| Funding Source | 2011 | | | |
| Revenue Bonds | \$4,842 | | | |

| Project Budget & Expenditures | | | | | | |
|--|--------------------------------|------|--|--|--|--|
| Current Budget: | Current Budget: \$4,956,158.74 | | | | | |
| Committed Expenses: | \$4,786,114.61 | | | | | |
| Expended to Date: | \$1,147,710.17 | | | | | |
| Operation & Maintenance Cost | | | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | | | |
| Current Activity | | | | | | |
| The new meters are being installed in the 17,000+ meter pilot area. As of 11/4/2011, there have been about 3600 meters changed out to the new AMI meter. There are no schedule or cost issues at this time. Project completion is set for 5/31/2012. | | | | | | |

Green Sheet Report WU - Water Utilities Project: Aerial Crossing SS Rehab 2010 Status Updated: 11/29/2011

Project Scope

This design project consists of preparing design plans for the rehabilitation and protection of twelve (13) existing sanitary sewer mains currently exposed to the potential of damage from flooding. These thirteen(13) have been identified as having the highest risk for failure and in need of repair.

| Project Number: | WUSR10001 |
|--------------------|-------------------------|
| Construction Start | Dec-11 |
| Construction End | Apr-15 |
| Current Phase | Design |
| Bond Election | |
| Project C | ontract Information |
| Project Manager | Lori Du |
| Phone Number | 817-459-6636 |
| Email Address | Lori.Du@Arlingtontx.gov |
| Design Firm | Halff Associates, Inc. |
| General Contractor | |



| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|-------|--|--|--|
| Funding Source 2010 | | | | |
| Revenue Bonds | \$350 | | | |

| Project Budget & Expenditures | | | | | | |
|--|------------------------------|--|--|--|--|--|
| Current Budget: | Current Budget: \$498,560.00 | | | | | |
| Committed Expenses: | \$491,015.00 | | | | | |
| Expended to Date: | \$371,130.74 | | | | | |
| Operation & Maintenance Cost | | | | | | |
| Maintenance Cost of Improvement Avg. Annual Life | | | | | | |
| | Current Activity | | | | | |
| The 95% plan set is currently being reviewed by the City. Potential issues include the need for additional sanitary sewer easements for three locations and construction access permissions for all locations. Construction start is scheduled for March 2012. | | | | | | |

Green Sheet Report

WU - Water Utilities

Project: Arc-Flash Study for Water Treatment Plants and Raw Water Pump Station

Status Updated: 11/29/2011

| Services related to t nazard study to imp | Project Scope he performance of an arc-flash rove the electric safety at both nts and the raw water pump | | | |
|--|---|---|----|--------------|
| | | | Ма | ıp not found |
| Project Number: | WUTR12003 | 4 | | |
| Construction Start | | 4 | | |
| Construction End | Desim | 4 | | |
| Current Phase | Design | 4 | | |
| Bond Election | Contro et leferre etien | 4 | | |
| | Contract Information | 4 | | |
| Project Manager | Gary Alford | 4 | | |
| Phone Number | (817) 575-8941 | . | | |
| Email Address | gary.alford@arlingtontx.gov | | | |
| | | | | |
| Design Firm | Gupta and Associates | | | |

| Approved Project Funding (Thousands) | | | | | |
|--------------------------------------|--|--|--|--|--|
| Funding Source | | | | | |
| i anang coaloo | | | | | |

| Project Budget & Expenditures | | | | |
|---|-------------------|------|--|--|
| Current Budget: | \$117,842.00 | | | |
| Committed Expenses: | \$0.00 | | | |
| Expended to Date: | \$0.00 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| | Current Activity | • | | |
| Approved by City Council. Currently route | ed for execution. | | | |

Green Sheet Report WU - Water Utilities Project: Arkansas Transfer Pump Station

Status Updated: 11/29/2011

Project Scope

The project scope includes the design of a minimum 7 million gallon per day pump station and a 24-inch suction and discharge water line at the existing Arkansas Lane Elevated Storage Tank Site. It also includes hydraulic modeling to develop system curves that will confirm pump capacity and optimum efficiency. This booster pump station will allow additional transfer capacity from the Lower Pressure Plane to the Upper Pressure Plane.

| Project Number: | WUTR10009 | |
|---|-------------|--|
| Construction Start | Jun-11 | |
| Construction End | Dec-14 | |
| Current Phase | Design | |
| Bond Election | | |
| Project Contract Information | | |
| Project Manager | Dean Yanagi | |
| Phone Number 817-459-6608 | | |
| Email Address Dean.Yanagi@Arlingtontx.gov | | |
| Design Firm Freese & Nichols | | |
| General Contractor | | |
| | | |



| Approved Project Funding (Thousands) | | | | | |
|--------------------------------------|-------|-------|---------|--|--|
| Funding Source 2009 2010 2011 | | | | | |
| Revenue Bonds | \$600 | \$168 | \$1,133 | | |

| Project Budget & Expenditures | | | | | |
|---|--------------|------|--|--|--|
| Current Budget: | \$180,475.00 | | | | |
| Committed Expenses: | \$180,425.00 | | | | |
| Expended to Date: | \$161,965.78 | | | | |
| Operation & Maintenance Cost | | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | | |
| Current Activity | | | | | |
| The project is in the final design phase. The City submitted plans to One Start for Building Permit review and TCEQ for approval. Project advertisement on hold until backup generator design is approved by the City. Construction is scheduled to begin in February/March 2012. | | | | | |

Green Sheet Report

WU - Water Utilities Project: Cartegraph Status Updated: 11/29/2011

| Pro | oject Scope |
|--------------------|-----------------------------|
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| | |
| | |
| | |
| Project Number: | WUTR12008 |
| Construction Start | |
| Construction End | |
| Current Phase | Design |
| Bond Election | |
| Project Co | ontract Information |
| Project Manager | Gary Alford |
| Phone Number | (817) 575-8941 |
| Email Address | gary.alford@arlingtontx.gov |
| Design Firm | |
| General Contractor | |

| Approved Project Funding (Thousands) | | | | | |
|--------------------------------------|--|--|--|--|--|
| Funding Source | | | | | |
| T driang bodiec | | | | | |

| Project Budget & Expenditures | | | | | |
|---------------------------------|------------------|------|--|--|--|
| Current Budget: | \$52,000.00 | | | | |
| Committed Expenses: | \$0.00 | | | | |
| Expended to Date: | \$0.00 | | | | |
| Operation & Maintenance Cost | | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | | |
| | Current Activity | | | | |
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| | | | | | |
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| | | | | | |

Green Sheet Report WU - Water Utilities Project: Collins 16-inch WL Status Updated: 11/29/2011

Project ScopeRenewal of approximately 1,200 linear feet of 16-inch water line, repair three gate valves and repair asection of the existing 16-inch water line under theCollins Street Bridge just north of Green OaksBoulevard.Project Number:WUWR11011Construction StartMay-11Construction EndNov-13Current PhaseConstruction

| CONSTRUCTION ETIC | 100-13 |
|--------------------|-----------------------------|
| Current Phase | Construction |
| Bond Election | |
| Project C | ontract Information |
| Project Manager | Dean Yanagi |
| Phone Number | 817-459-6608 |
| Email Address | Dean.Yanagi@Arlingtontx.gov |
| Design Firm | Alan Plummer Associates |
| General Contractor | Gra-Tex Utilities |



| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|-------|--|--|--|
| Funding Source 2011 | | | | |
| Revenue Bonds | \$703 | | | |

| Project Budget & Expenditures | | | |
|--|--------------|------|--|
| Current Budget: | \$703,218.60 | | |
| Committed Expenses: \$703,218.60 | | | |
| Expended to Date: \$603,681.18 | | | |
| Operation & Maintenance Cost | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | |
| Current Activity | | | |
| The contractor is currently working on the 16-inch water line repair under the Collins Street bridge near the intersection | | | |
| of Green Oaks Boulevard and FM 157. Construction completion is scheduled for November 2011. | | | |

Green Sheet Report

WU - Water Utilities

Project: Construction Testing - Capital

Status Updated: 11/29/2011

Project Scope

This contract provides materials testing for all public water and sanitary sewer constructed with the City's capital improvement program. The basic services included in the contract provide testing as requested and compensation is on a unit price per test basis as established in the contract. Additional geotechnical and consulting services are compensated based on hourly rates as established in the contract.

| Project Number: | WUWS10010 | |
|------------------------------|------------------------------|--|
| Construction Start | | |
| Construction End | | |
| Current Phase | Administrative | |
| Bond Election | | |
| Project Contract Information | | |
| Project Manager | Gael Eddings | |
| Phone Number | 817/459-6637 | |
| Email Address | Gael.Eddings@Arlingtontx.gov | |
| Design Firm | Team Consultants | |
| General Contractor | N/A | |

| Approved Project Funding (Thousands) | | | |
|--------------------------------------|-------|--|--|
| Funding Source | 2010 | | |
| Revenue Bonds | \$290 | | |

| Project Budget & Expenditures | | |
|---------------------------------|--------------|------|
| Current Budget: | \$580,000.00 | |
| Committed Expenses: | \$579,633.60 | |
| Expended to Date: | \$354,381.48 | |
| Operation & Maintenance Cost | | |
| Maintenance Cost of Improvement | Avg. Annual | Life |
| Current Activity | | |
| | | |
| | | |
| | | |
| | | |
| | | |

Green Sheet Report WU - Water Utilities Project: Construction Testing - Development Status Updated: 11/29/2011

| Desired Onese | | |
|--------------------|-------------------------------|--|
| Pro | oject Scope | |
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| | | |
| | | |
| | | |
| Project Number: | WUWS11010 | |
| Construction Start | | |
| Construction End | | |
| Current Phase | Administrative | |
| Bond Election | | |
| Project Co | ontract Information | |
| Project Manager | Brad Franklin | |
| Phone Number | 817/459-6632 | |
| Email Address | Brad.Franklin@Arlingtontx.gov | |
| Design Firm | Team Consultants, Inc | |
| General Contractor | | |

| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|--|--|--|--|
| Funding Source | | | | |
| i analig oodloo | | | | |

| Project Budget & Expenditures | | |
|---------------------------------|--------------|------|
| Current Budget: | \$149,472.19 | |
| Committed Expenses: | \$149,472.19 | |
| Expended to Date: | \$72,060.51 | |
| Operation & Maintenance Cost | | |
| Maintenance Cost of Improvement | Avg. Annual | Life |
| Current Activity | | |
| | | |
| | | |
| | | |
| | | |
| | | |

Green Sheet Report WU - Water Utilities

Project: Copeland 18-inch SS Interceptor

Status Updated: 11/29/2011

Project Scope

This project consists of designing approximately 1,700 linear feet of an 18-inch sanitary sewer line which includes the renewal of an existing sanitary sewer aerial crossing Johnson Creek. The project is located along Copeland Road from SH360 to the West side of Johnson Creek. This project will provide additional sanitary sewer capacity for future growth in the surrounding area.

| Project Number: | WUSS10004 | |
|------------------------------|----------------------------------|--|
| Construction Start | Oct-11 | |
| Construction End | May-14 | |
| Current Phase | Design | |
| Bond Election | | |
| Project Contract Information | | |
| Project Manager | Valery Jean-Bart | |
| Phone Number | (817) 459-6610 | |
| Email Address | Valery.Jean-Bart@Arlingtontx.gov | |
| Design Firm | Lockwood, Andrews & Newna | |
| General Contractor | | |



| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|------|------|--|--|
| Funding Source | 2010 | 2011 | | |
| Revenue Bonds | \$80 | \$28 | | |

| Project Budget & Expenditures | | | |
|---|-------------------------------|------|--|
| Current Budget: | \$97,426.00 | | |
| Committed Expenses: | \$97,026.00 | | |
| Expended to Date: | Expended to Date: \$91,505.25 | | |
| Operation & Maintenance Cost | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | |
| Current Activity | | | |
| The project is in on hold due to planned improvements by TXDOT for the SH360 / Interstate 30 Interchange. The project team is determining what steps need to be taken to effectively coordinate with TXDOT on this project. | | | |

Green Sheet Report

WU - Water Utilities

Project: Elevated Tank Mechanical - Safety Improvements

Status Updated: 11/29/2011

Project Scope

The proposed scope of services includes the design of miscellaneous upgrades such as, but not limited to, isolation valves (at both locations), altitude valves (at both locations), piping and appurtenances (at both locations), and redesign of the external ladder at Southeast and Matlock. The improvements to the Southeast and Matlock Elevated Storage Tanks will ensure proper water operation at both locations, will extend the service life of the existing tanks, and help prevent possible future safety issues at Matlock and Southeast. New cofety improvements to comply with OSHA Project Number: WUTR12002

| Construction End | |
|--------------------|------------------------------|
| Current Phase | Design |
| Bond Election | |
| Project C | ontract Information |
| Project Manager | Felix Carles |
| Phone Number | 817-575-8975 |
| Email Address | Felix.Carles@arlingtontx.gov |
| Design Firm | Deltatek Engineering |
| General Contractor | |

| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|--|--|--|--|
| Funding Source | | | | |
| | | | | |

| Project Budget & Expenditures | | | | |
|---|------------------------|------|--|--|
| Current Budget: \$31,988.50 | | | | |
| Committed Expenses: | ses: \$0.00 | | | |
| Expended to Date: | pended to Date: \$0.00 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| Current Activity | | | | |
| Contract was approved and executed. Consultant received the executed contract. Design kickoff meeting and notice to proceed are scheduled for November 8, 2011. | | | | |

Green Sheet Report

WU - Water Utilities

Project: Elevated Tank Rehabilitation - Southeast

Status Updated: 11/29/2011

Project Scope

The proposed scope of services includes the design of miscellaneous upgrades such as, but not limited to, interior bowl preparation and paint, wet riser preparation and paint, exterior tank preparation and paint, exterior columns, stay rods, and riser preparation and paint, paint four (4) City of Arlington logos and mockup panels, site restoration and haul off spoils, minor structural and safety upgrades, and disinfection of tank per ANSI/AWWA C65-02 1.The rehabilitation of the Southeast Elevated Storage Tank will ensure that the City maintains the Project Number: WUTR12001 **Construction Start** Construction End Current Phase Design Bond Election Project Contract Information

 Project Contract Information

 Project Manager
 Felix Carles

 Phone Number
 817-575-8975

 Email Address
 Felix.Carles@arlingtontx.gov

 Design Firm
 Deltatek Engineering

 General Contractor
 Felix.Carles@arlingtontx.gov

| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|---|---|--|--|
| Funding Source | | | | |
| | • | • | | |

| Project Budget & Expenditures | | | | |
|--|------------------------------------|--------------------------------------|--|--|
| Current Budget: \$58,850.00 | | | | |
| Committed Expenses: | \$0.00 | | | |
| Expended to Date: | \$0.00 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| | Current Activity | | | |
| Staff report approved by City Council on Oct | ober 10, 2011. Engineering Service | S Contract (ESC) awaiting execution. | | |

Green Sheet Report WU - Water Utilities Project: Enhanced Biofiltration Study Status Updated: 11/29/2011

Project Scope

Determination of baseline performance and enhanced biofiltration performance on a full scale with the analysis of filter performance with current biofiltration practices as well as utilizing process enhancements (addition of bionutrients/chemicals) which were identified in the recent Tailored Colaboration Project.

| Project Number: | WUTR11013 | |
|------------------------------|-----------------------------|--|
| Construction Start | Mar-13 | |
| Construction End | Apr-17 | |
| Current Phase | Design | |
| Bond Election | | |
| Project Contract Information | | |
| Project Manager | David Smith | |
| Phone Number | 817-575-8940 | |
| Email Address | david.smith@arlingtontx.gov | |
| Design Firm | Carollo Engineers | |
| | | |

| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|-------|--|--|--|
| Funding Source | 2011 | | | |
| Revenue Bonds | \$106 | | | |

| | Project Budget & Expenditures | | | | |
|---|---------------------------------------|--|--|--|--|
| urrent Budget: \$180,000.00 | | | | | |
| Committed Expenses: | \$105,500.00 | | | | |
| Expended to Date: | \$2,740.00 | | | | |
| Operation & Maintenance Cost | | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | | |
| | Current Activity | I | | | |
| The project kickoff meeting was recently he for full scale testing. | eld and filters at the Pierce-Burch \ | Vater Treatment Plant are being prepared | | | |

Green Sheet Report

WU - Water Utilities

Project: Environmental Information Documents 2010

Status Updated: 11/29/2011

Project Scope

The contract scope includes the preparation of Environmental Information Documents and coordination with the Texas Water Development Board (TWDB) to gain necessary approvals for Johnson Creek 3C Phase II Sanitary Sewer, Village Creek 27-inch Sanitary Sewer and Fish creek 18inch Sanitary Sewer Interceptors.

| Project Number: | WUSR10007 | |
|------------------------------|----------------------------------|--|
| Construction Start | | |
| Construction End | | |
| Current Phase | Design | |
| Bond Election | | |
| Project Contract Information | | |
| Project Manager | Valery Jean-Bart | |
| Phone Number | (817) 459-6610 | |
| Email Address | Valery.Jean-Bart@Arlingtontx.gov | |
| Design Firm | Alan Plummer Associates, Inc | |
| General Contractor | | |

| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|-------|--|--|--|
| Funding Source | 2010 | | | |
| Revenue Bonds | \$246 | | | |

| Project Budget & Expenditures | | | | |
|---|------------------------------------|--|--|--|
| Current Budget: | \$245,820.00 | | | |
| Committed Expenses: \$245,820.00 | | | | |
| Expended to Date: \$92,340.54 | | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| Current Activity | | | | |
| The Environmental Information Document submitted to the Texas Water Developme | nt Board for approval and has been | approved for construction. The project | | |

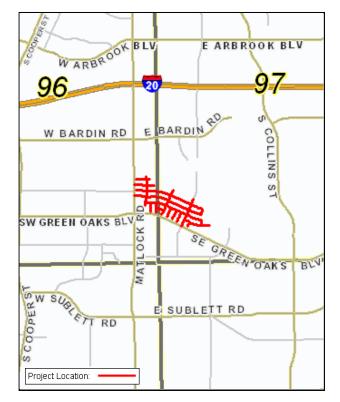
currently is being prepared for bidding. The Consultant has started work for the Fish Creek EID and the Village Creek project is under preliminary design prior entailing a later starting date on the EID process.

Green Sheet Report WU - Water Utilities Project: Fairfield W&S Renewal Status Updated: 11/29/2011

Project Scope

This project consists of designing approximately 24,170 linear feet of 6-inch to 12-inch water line. This project also has 8,130 feet of 6" sanitary sewer being replaced with 8" sanitary sewer line in problematic areas. Upon completion, the Public Works Department will be funding the asphalt street reclamation. The project is located to the northeast for Matlock Raod and SE Green Oaks Boulevard in Fairfield Addition.

| Project Number: | WUCR10002 | |
|------------------------------|------------------------------|--|
| Construction Start | Jul-12 | |
| Construction End | Aug-15 | |
| Current Phase | Design | |
| Bond Election | | |
| Project Contract Information | | |
| Project Manager | John Morgan | |
| Phone Number | 8174596609 | |
| Email Address | John.Dmorgan@Arlingtontx.gov | |
| Design Firm | Transystems Corporation Con | |
| General Contractor | | |



| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|-------|------|--|--|
| Funding Source | 2006 | 2009 | | |
| Revenue Bonds | \$144 | \$10 | | |

| Project Budget & Expenditures | | | | |
|---|--------------------------------------|--|--|--|
| Current Budget: | t: \$354,457.00 | | | |
| Committed Expenses: | \$341,435.12 | | | |
| Expended to Date: | \$142,691.12 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| | Current Activity | | | |
| This project has been re-scoped to include a | additional streets within the neight | porhood. The new contract was approved | | |
| by Council on September 27, 2011. Design Notice to Proceed was issued October 19, 2011. Construction is estimated to start 4th quarter of fiscal year 2012. | | | | |

Green Sheet Report

WU - Water Utilities

Project: Fish Creek 18-inch SS Interceptor

Status Updated: 11/29/2011

Project Scope

Includes the installation of approximately 3,700 linear feet of 21-inch and 800 linear feet of 18-inch sanitary sewer line. The 21-inch and 18-inch sanitary sewer line will replace a 12-inch and 15inch sanitary sewer line located on the west side of Arlington Municipal Airport along the future South Center Street right of way from Yaupon Drive to Engleside Drive.

| Project Number: | WUSS11005 | |
|------------------------------|------------------------------|--|
| Construction Start | Oct-11 | |
| Construction End | Sep-14 | |
| Current Phase | Design | |
| Bond Election | | |
| Project Contract Information | | |
| Project Manager | John Morgan | |
| Phone Number | 8174596609 | |
| Email Address | John.Dmorgan@Arlingtontx.gov | |
| Design Firm | Kimley-Horn and Associates | |
| General Contractor | | |



| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|-------|--|--|--|
| Funding Source | 2011 | | | |
| Revenue Bonds | \$500 | | | |

| Project Budget & Expenditures | | | | |
|--|---------------------------------|------|--|--|
| Current Budget: | \$110,538.96 | | | |
| Committed Expenses: | ommitted Expenses: \$108,500.00 | | | |
| Expended to Date: | xpended to Date: \$59,845.62 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| Current Activity | | | | |
| The consultant submitted preliminary plans on August 12, 2011 and City comments have been returned for preparation | | | | |
| of Final Plans. Construction Start is scheduled to begin during 2nd quarter of FY 2012. | | | | |

Green Sheet Report

WU - Water Utilities

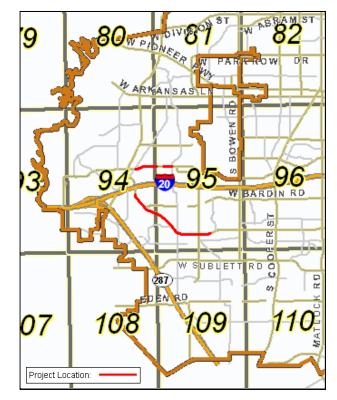
Project: Green Oaks 42-inch WL (Forest Bend to Green Oaks Pump Station)

Status Updated: 11/29/2011

Project Scope

Install 12,000 linear feet of 42-inch Water Transmission Line along Green Oaks Blvd. from Forest Bend Drive to the Green Oaks Pump Station. This extension provides an alternate route for water to be transmitted from the Pierce-Burch Water Treatment Plant to the Green Oaks Pump Station.

| Project Number: | WUWA10008 | |
|------------------------------|-------------------------|--|
| Construction Start | Nov-11 | |
| Construction End | Mar-15 | |
| Current Phase | Construction | |
| Bond Election | | |
| Project Contract Information | | |
| Project Manager | Lori Du | |
| Phone Number | 817-459-6636 | |
| Email Address | Lori.Du@Arlingtontx.gov | |
| Design Firm | Freese & Nichols, Inc. | |
| General Contractor | S.J. Loius Construction | |



| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|-------|-------|--|--|
| Funding Source | 2010 | 2011 | | |
| Revenue Bonds | \$270 | \$441 | | |

| Project Budget & Expenditures | | | | |
|--|-----------------------------|------|--|--|
| Current Budget: | irrent Budget: \$608,491.60 | | | |
| Committed Expenses: | \$601,015.86 | | | |
| Expended to Date: | \$396,904.22 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| | Current Activity | | | |
| The project is scheduled for council approval on December 6, 2011. Construction start is scheduled for January 2012. | | | | |
| | | | | |

Green Sheet Report

WU - Water Utilities

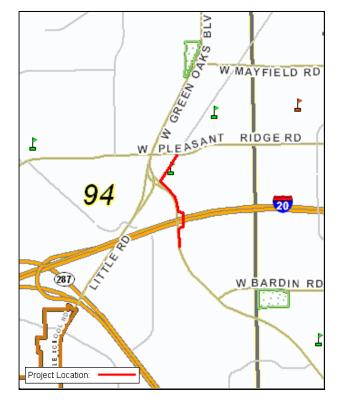
Project: Green Oaks 42-inch WL (Pleasant Ridge to Forest Bend)

Status Updated: 11/29/2011

Project Scope

This project consists of approximately 3,650 linear feet of 42-inch Water Transmission Line along Green Oaks Boulevard from Pleasant Ridge Road to Forest Bend Drive. This extension provides an alternate route for water to be transmitted from the Pierce-Burch Water Treatment Plant to the Green Oaks Pump Station. Additional scope includes the rebuild of Little Road from Pleasant Ridge Road to Green Oaks Boulevard which includes 700 linear feet of 8-inch PVC water distribution line.

| <u>x.gov</u> |
|--------------|
| ng, Inc. |
| Compar |
| r |



| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|-------|------|---------|--|
| Funding Source | 2009 | 2010 | 2011 | |
| Revenue Bonds | \$900 | \$79 | \$2,452 | |

| | Project Budget & Expenditures | | | |
|---|------------------------------------|-----------------------------------|--|--|
| Current Budget: | \$3,231,860.95 | | | |
| Committed Expenses: | \$3,220,602.95 | | | |
| Expended to Date: | \$156,778.45 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| | Current Activity | | | |
| The project was approved by Council on Se 2011. | ptember 13, 2011. Construction sta | art is scheduled for mid-November | | |

Green Sheet Report WU - Water Utilities Project: Green Oaks Pump Station Rehab Status Updated: 11/29/2011

Project Scope

The scope of work includes the design to replace existing pumps, electrical components and instrumentation, and HVAC based on the pump evaluation, studies of the electrical model, power reliability and safety factors such as short circuiting, electrical load flow, motor starting, protective device coordination, and Arc Flash.

| Project Number: | WUTR09001 | |
|------------------------------|-----------------------------|--|
| Construction Start | Feb-12 | |
| Construction End | May-15 | |
| Current Phase | Design | |
| Bond Election | | |
| Project Contract Information | | |
| Project Manager | Dean Yanagi | |
| Phone Number | 817-459-6608 | |
| Email Address | Dean.Yanagi@Arlingtontx.gov | |
| Design Firm | Camp Dresser & McKee | |
| General Contractor | | |



| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|--|--|--|--|
| Funding Source 2009 2010 2011 | | | | |
| Revenue Bonds \$450 \$300 \$901 | | | | |

| Project Budget & Expenditures | | | | |
|--|-------------------------------|--|--|--|
| Current Budget: | rrent Budget: \$226,058.75 | | | |
| Committed Expenses: | mitted Expenses: \$223,831.35 | | | |
| Expended to Date: | ended to Date: \$223,831.35 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement Avg. Annual Life | | | | |
| Current Activity | | | | |
| Camp, Dresser & McKee (CDM) was selec Pump Station Rehabilitation project. The so | | | | |

Green Sheet Report

WU - Water Utilities

Project: Green Oaks Pump Station Water Line Improvements

Status Updated: 11/29/2011

| Pr | Project Scope | | |
|--|---|--|--|
| Water line improveme | ents inside Green Oaks pump | | |
| | on of a 36-inch valve at | | |
| southeast area of IH2 | 0 and Park Springs. | | |
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| | | | |
| Project Number: | WUWA11019 | | |
| Construction Start | Aug-11 | | |
| Construction End | Jul-14 | | |
| | | | |
| Current Phase Construction | | | |
| | Construction | | |
| Bond Election | | | |
| Project C | Contract Information | | |
| | | | |
| Project C | Contract Information | | |
| Project C Project Manager | Contract Information | | |
| Project C Project Manager Phone Number | Contract Information Lori Du 817-459-6636 | | |



| Approved Project Funding (Thousands) | | | |
|--------------------------------------|--|--|--|
| Funding Source | | | |
| | | | |

| Р | roject Budget & Expenditures | | |
|--|------------------------------------|-------------------------|--|
| Current Budget: \$1,181,809.50 | | | |
| Committed Expenses: | Committed Expenses: \$1,181,767.00 | | |
| Expended to Date: | \$0.00 | | |
| Operation & Maintenance Cost | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | |
| | Current Activity | | |
| The project was approved by Council on Sep | tember 27, 2011. Construction sta | arted October 24, 2011. | |

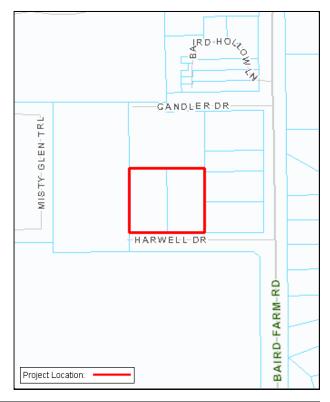
Green Sheet Report WU - Water Utilities Project: Harwell Tank Improvements

Status Updated: 11/29/2011

Project Scope

The proposed scope of services includes raising the tank by 11 feet, installing a mixing system, repainting the exterior surfaces of the tank, modifying the electrical and communication systems, and replacing the tank's water appurtenances according to the 2010 inspection report and vulnerability assessment.

| Project Number: | WUTR11004 | |
|--|--------------|--|
| Construction Start | Jul-11 | |
| Construction End | Jun-14 | |
| Current Phase | Construction | |
| Bond Election | | |
| Project Contract Information | | |
| Project Manager Mia Dia | | |
| Phone Number | 817-459-6646 | |
| Email Address <u>Mia.Dia@Arlingtontx.gov</u> | | |
| Design Firm Camp, Dresser & McKee, | | |
| General Contractor CDM Constructors Inc., | | |



| Approved Project Funding (Thousands) | | | |
|--------------------------------------|-------|--|--|
| Funding Source | 2011 | | |
| Revenue Bonds | \$248 | | |

| | Project Budget & Expenditures | | |
|--|--|-------------------------------------|--|
| Current Budget: | \$3,586,640.00 | | |
| Committed Expenses: | \$3,543,175.00 | | |
| Expended to Date: | \$420,521.89 | | |
| Operation & Maintenance Cost | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | |
| | Current Activity | | |
| The contractor mobilized and started const | ruction on 11/01/2011. The Project sub | ostantial completion is on 5/31/12. | |
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Green Sheet Report

WU - Water Utilities Project: Howell WL Renewal

Status Updated: 11/29/2011

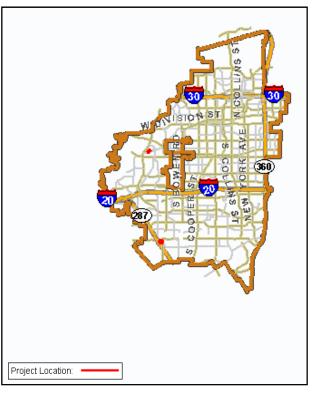
| Project Scope | | |
|--------------------|-------------------------|--|
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| | | |
| Project Number: | WUWR11003 | |
| Construction Start | Mar-13 | |
| Construction End | Apr-17 | |
| Current Phase | Design | |
| Bond Election | | |
| Project Co | ontract Information | |
| Project Manager | Mia Dia | |
| Phone Number | 817-459-6646 | |
| Email Address | Mia.Dia@Arlingtontx.gov | |
| Design Firm | | |
| General Contractor | | |

| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|-----------|----------------------|----|--|
| Funding Source | | | | |
| | | | | |
| | Project E | Budget & Expenditure | es | |
| Current Budget | | | | |

| Current Budget: | | | |
|--|------------------|---|--|
| Committed Expenses: | | | |
| Expended to Date: | | | |
| Operation & Maintenance Cost | | | |
| Maintenance Cost of Improvement Avg. Annual Life | | | |
| | Current Activity | • | |
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Green Sheet Report WU - Water Utilities Project: JK WTP Expansion 2 Status Updated: 11/29/2011

| Project Scope | | |
|-------------------------------|-----------------------------|--|
| Expansion of the Johr | n Kubala Water Treatment | |
| Plant from 65 MGD to | 97.5MGD | |
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| | | |
| Desired Manakara | | |
| Project Number: | WUTR08002 | |
| Construction Start | Mar-13 | |
| Construction End | Apr-17 | |
| Current Phase | Construction | |
| Bond Election | | |
| Project C | ontract Information | |
| Project Manager | David Smith | |
| Phone Number | 817-575-8940 | |
| Email Address | david.smith@arlingtontx.gov | |
| Design Firm Carollo Engineers | | |
| General Contractor | ARCHER WESTERN CONTR | |



| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|--|--|--|--|
| Funding Source | | | | |
| | | | | |

| F | Project Budget & Expenditures | | |
|--|-------------------------------|------|--|
| Current Budget: | \$37,981,468.44 | | |
| Committed Expenses: | \$37,568,821.02 | | |
| Expended to Date: | \$35,965,886.11 | | |
| Operation & Maintenance Cost | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | |
| | Current Activity | | |
| Current work includes installation of a new e Order No. 4, and the associated electrical v stations on site. | | | |

Green Sheet Report WU - Water Utilities Project: Lake Arlington Dam EAP Update Status Updated: 11/29/2011

Project Scope Update to the Lake Arlington Dam Emergency Action Plan and completion of a Lake Arlington Dam Security Plan. The scope also includes a tabletop Emergency Action Plan training exercise. Project Number: WUTR11015 **Construction Start** Mar-13 Construction End Apr-17 Current Phase Design Bond Election Project Contract Information Project Manager David Smith Phone Number 817-575-8940 Email Address david.smith@arlingtontx.gov Design Firm Freese & Nichols, Inc. General Contractor

| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|------|--|--|--|
| Funding Source | 2011 | | | |
| Revenue Bonds | \$32 | | | |

| | Project Budget & Expenditures | | | |
|--|-------------------------------|------|--|--|
| Current Budget: | Budget: \$32,200.00 | | | |
| Committed Expenses: | \$32,200.00 | | | |
| Expended to Date: | \$679.04 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| | Current Activity | | | |
| The Security Plan was submitted and app finalization is pending the completion of the completion of the second | | • | | |

Green Sheet Report WU - Water Utilities Project: Lake Arlington Master Plan Status Updated: 11/29/2011

Project Scope

The goal of this project is to create a master plan that can be used by the City of Arlington as a short and long-term planning tool to protect the water supply contained within Lake Arlington resulting from stormwater runoff and non-point source pollution within the watershed. As a secondary priority, Arlington desires to optimize recreational opportunities including beautifying the parks, managing its ecosystem and identifying future opportunities.

| Project Number: | WUWA10006 | |
|------------------------------|----------------------------------|--|
| Construction Start | | |
| Construction End | | |
| Current Phase | Design | |
| Bond Election | | |
| Project Contract Information | | |
| Project Manager | Valery Jean-Bart | |
| Phone Number | (817) 459-6610 | |
| Email Address | Valery.Jean-Bart@Arlingtontx.gov | |
| Design Firm | Malcolm Pirnie, Inc. | |
| General Contractor | N/A | |

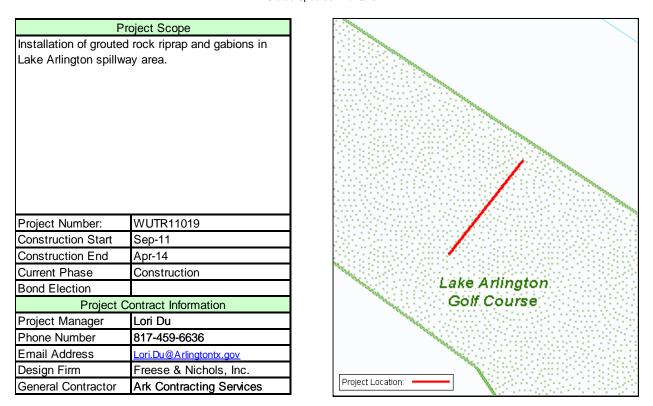
Map not found

| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|--|--|--|--|
| Funding Source 2010 | | | | |
| Revenue Bonds \$542 | | | | |

| Project Budget & Expenditures | | | | |
|---|------------------|------|--|--|
| Current Budget: | \$547,131.99 | | | |
| Committed Expenses: | \$546,898.27 | | | |
| Expended to Date: | \$546,898.27 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| | Current Activity | | | |
| The Lake Arlington Master Plan was adopted by the City of Arlington (4/12/11) and endorsed by the City of Fort Worth (5/03/11). The Lake and Construction Chapter updates are being presented to City Council for second reading on | | | | |

(5/03/11). The Lake and Construction Chapter updates are being presented to City Council for second reading on August 16. The moratorium will be lifted on September 1. Continued collaboration with Fort Worth and watershed entities necessary in order to implement the recommendations, best management practices (BMP's), code compliance efforts and continuing education.

Green Sheet Report WU - Water Utilities Project: Lake Arlington Service Spillway Repairs Status Updated: 11/29/2011



| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|--|--|--|--|
| Funding Source 2010 | | | | |
| Revenue Bonds \$25 | | | | |

| Project Budget & Expenditures | | | | |
|---|------------------|------|--|--|
| Current Budget: | \$95,377.50 | | | |
| Committed Expenses: | \$95,335.00 | | | |
| Expended to Date: | \$9,953.85 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| | Current Activity | | | |
| The contract books are being signed by City. Construction start is scheduled for December 2011. | | | | |
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Green Sheet Report WU - Water Utilities Project: LIMS Replacement Status Updated: 11/29/2011

| Project Scope | | |
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| | | |
| Project Number: | WUTR12006 | |
| Construction Start | Jul-13 | |
| Construction End | Jul-17 | |
| Current Phase | Design | |
| Bond Election | | |
| | Contract Information | |
| Project Manager | Felix Carles | |
| Phone Number | 817-575-8975 | |
| Email Address | Felix.Carles@arlingtontx.gov | |
| Design Firm | | |
| General Contractor | | |

| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|--|--|--|--|
| Funding Source | | | | |
| Funding Source | | | | |

| Project Budget & Expenditures | | | | |
|---------------------------------|------------------|------|--|--|
| Current Budget: | \$0.00 | | | |
| Committed Expenses: | \$0.00 | | | |
| Expended to Date: | \$0.00 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| | Current Activity | | | |
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Green Sheet Report WU - Water Utilities Project: Mansfield Interconnect

| Project Scope | | | |
|--------------------|-----------------------------|--|--|
| Project Scope | | | |
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| | | | |
| Project Number: | WUWA11020 | | |
| Construction Start | Dec-11 | | |
| Construction End | Sep-14 | | |
| Current Phase | Design | | |
| Bond Election | | | |
| Project C | Contract Information | | |
| Project Manager | Dean Yanagi | | |
| Phone Number | 817-459-6608 | | |
| Email Address | Dean.Yanagi@Arlingtontx.gov | | |
| Design Firm | Freese & Nichols | | |
| General Contractor | | | |

Status Updated: 11/29/2011

| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|--|--|--|--|
| Funding Source | | | | |
| | | | | |

| Project Budget & Expenditures | | | | |
|---------------------------------|-------------|------|--|--|
| Current Budget: | \$10,350.00 | | | |
| Committed Expenses: | \$10,350.00 | | | |
| Expended to Date: | \$0.00 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| Current Activity | | | | |
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Green Sheet Report

WU - Water Utilities

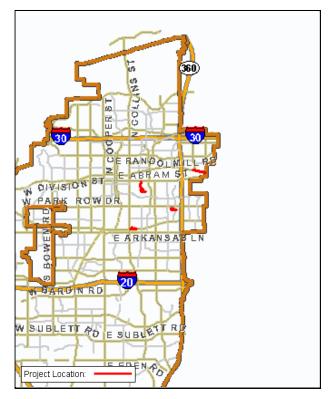
Project: Meadowbrook, Division, Gay W&S Renewal

Status Updated: 11/29/2011

Project Scope

This project consists of approximately 2,475 linear feet of 12-inch water line and 6,200 linear feet of 8inch sewer line within the locations mentioned above. A new street surface within the project limits will be provided at the completion of the utility installation.

| Project Number: | WUCR10005 | |
|----------------------------------|----------------------------------|--|
| Construction Start | Oct-11 | |
| Construction End | May-14 | |
| Current Phase | Construction | |
| Bond Election | | |
| Project Contract Information | | |
| Project Manager Valery Jean-Bart | | |
| Phone Number | (817) 459-6610 | |
| Email Address | Valery.Jean-Bart@Arlingtontx.gov | |
| Design Firm | Lunsford Associates LC | |
| General Contractor | Ark Contracting Services | |



| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|-------|--|--|--|
| Funding Source | 2010 | | | |
| Revenue Bonds | \$174 | | | |

| Project Budget & Expenditures | | | | | |
|--|------------------------------|------|--|--|--|
| Current Budget: | t Budget: \$3,775,556.00 | | | | |
| Committed Expenses: | \$3,739,989.50 | | | | |
| Expended to Date: | \$631,830.50 | | | | |
| Operation & Maintenance Cost | Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | | |
| Current Activity | | | | | |
| The construction began October 17th. The contractor is currently installing the 12-inch water line along Division Street at Great Southwest Parkway. The project is scheduled to be completed in October 2012. | | | | | |

Green Sheet Report

WU - Water Utilities

Project: Miscellaneous Project (WU)

Status Updated: 11/29/2011

| Project Scope | | |
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| | W/ 10/04 4004 | |
| Project Number: | WUWS11001 | |
| Construction Start | | |
| Construction End | | |
| Current Phase | Administrative | |
| Bond Election | | |
| Project Co | ontract Information | |
| Project Manager | Gael Eddings | |
| Phone Number | 817/459-6637 | |
| Email Address | Gael.Eddings@Arlingtontx.gov | |
| Design Firm | | |
| General Contractor | | |

| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|--|--|--|--|
| Funding Source | | | | |
| | | | | |

| Project Budget & Expenditures | | | | |
|-------------------------------|--|--|--|--|
| \$21,619,480.99 | | | | |
| \$195,337.08 | | | | |
| \$195,337.08 | | | | |
| | | | | |
| Avg. Annual | Life | | | |
| Current Activity | | | | |
| | | | | |
| | | | | |
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| | | | | |
| | | | | |
| | \$21,619,480.99 \$195,337.08 \$195,337.08 Avg. Annual | | | |

Green Sheet Report WU - Water Utilities Project: Pierce-Burch WTP Asset Management Phase I Status Updated: 11/29/2011

| Pr | oject Scope | |
|------------------------------|--|--|
| Phase I: development | Phase I: development of data inventory for | |
| management of asse | ts at Pierce-Burch WTP. | |
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| | | |
| Project Number: | WUTR12007 | |
| Construction Start | | |
| Construction End | | |
| Current Phase | Design | |
| Bond Election | | |
| Project Contract Information | | |
| Project Manager | Sally Mills | |
| Phone Number | 517-575-8972 | |
| Email Address | sally.mills@arlingtontx.gov | |
| Design Firm | Freese and Nichols, Inc. | |
| General Contractor | | |

| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|--|--|--|--|
| Funding Source | | | | |
| | | | | |

| Project Budget & Expenditures | | | | |
|---|-------------|------|--|--|
| Current Budget: | \$0.00 | | | |
| Committed Expenses: | \$0.00 | | | |
| Expended to Date: | \$0.00 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| Current Activity | | | | |
| Scope of work and Engineering Services Contract (ESC) are under negotiation. Scope of work expected on November | | | | |
| 3, 2011. Staff report and ESC to be submitted to Council for approval on December 13, 2011. | | | | |

Green Sheet Report

WU - Water Utilities

Project: Pierce-Burch WTP Chlorine Scrubbers

Status Updated: 11/29/2011

Project Scope

The scope of this project is to evaluate current chlorine scrubber requirements and provide construction plans and specifications for: replacement and improvements to the existing chlorine scrubber system; improvements to the existing chemical storage holding tank area; and replacement of the existing 18-inch fiberglass reinforced ductwork from the chlorine storage tank area and chlorinator room

| Project Number: WUTR11018 | | | |
|---|--|--|--|
| Construction Start Mar-13 | | | |
| Construction End Apr-17 | | | |
| Current Phase Design | | | |
| Bond Election | | | |
| Project Contract Information | | | |
| Project Manager Felix Carles | | | |
| Phone Number 817-575-8975 | | | |
| Email Address <u>Felix.Carles@arlingtontx.gov</u> | | | |
| Design Firm Freese & Nichols | | | |
| General Contractor | | | |

| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|--|--|--|--|
| Funding Source 2011 | | | | |
| Revenue Bonds \$92 | | | | |

| Project Budget & Expenditures | | | | |
|---|------------------|------|--|--|
| Current Budget: \$92,000.00 | | | | |
| Committed Expenses: | \$91,900.00 | | | |
| Expended to Date: | \$22,713.99 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| <u> </u> | Current Activity | | | |
| Final evaluation of the existing chlorine scrubber system. Final technical memorandum submitted on 11-4-2011 for final review and approval. Preliminary design and specifications are in progress. Final design (plans and specifications) to be submitted to the City for review on November 31, 2011. | | | | |

Green Sheet Report WU - Water Utilities Project: Pierce-Burch WTP Sedimentation Basin Status Updated: 11/29/2011

Project Scope

The scope of this project inlcudes improvements to Sedimentation Basins 3 and 4. This includes removal and replacement of grout, stainless steel trash rack, Saf-T-Climb Fall Protection Device modification, grating and associated railings around Alum Mixer pump area.

| Project Number: | WUTR12005 | | |
|---|-----------|--|--|
| Construction Start | | | |
| Construction End | | | |
| Current Phase | Design | | |
| Bond Election | | | |
| Project Contract Information | | | |
| Project Manager Felix Carles | | | |
| Phone Number 817-575-8975 | | | |
| Email Address <u>Felix.Carles@arlingtontx.gov</u> | | | |
| Design Firm Freese and Nichols Inc. | | | |
| General Contractor | | | |

| Approved Project Funding (Thousands) | | | |
|--------------------------------------|--|--|--|
| | | | |
| | | | |

| Project Budget & Expenditures | | | | |
|--|-------------------------------------|-----------------------------|--|--|
| Current Budget: | \$0.00 | | | |
| Committed Expenses: | \$0.00 | | | |
| Expended to Date: | \$0.00 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| | Current Activity | | | |
| Staff report and Engineering Services Cont | ract (ESC) submitted for Council ap | proval on November 15, 2011 | | |

Green Sheet Report WU - Water Utilities Project: Pierce-Burch WTP WL Renewal Status Updated: 11/29/2011

Project Scope

Includes approximately 2,000 linear feet of 8-inch water line replacement, a 12-inch water line replacement and a 6-inch chemical drain line replacement located at the northeast corner of the Pierce-Burch Water Treatment Plant.

| Project Number: | WUTR11007 | |
|--|--------------------------|--|
| Construction Start | May-11 | |
| Construction End | Dec-13 | |
| Current Phase Construction | | |
| Bond Election | | |
| Project Contract Information | | |
| Project Manager Mia Dia | | |
| Phone Number | 817-459-6646 | |
| Email Address <u>Mia.Dia@Arlingtontx.gov</u> | | |
| Design Firm Freese and Nichols | | |
| General Contractor | ARK Contracting Services | |



| Approved Project Funding (Thousands) | | | | | |
|--------------------------------------|--|--|--|--|--|
| Funding Source 2010 2011 | | | | | |
| Revenue Bonds \$97 \$395 | | | | | |

| Project Budget & Expenditures | | | | |
|---|--------------|------|--|--|
| Current Budget: \$528,589.60 | | | | |
| Committed Expenses: | \$520,550.59 | | | |
| Expended to Date: | \$257,979.07 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| Current Activity | | | | |
| The contractor installed 8-inch PVC water line and 12-inch DIP water line. Construction completion is estimated to be in end of November, 2011. | | | | |

Green Sheet Report WU - Water Utilities Project: Pleasant Ridge WL (Little to Woodside) Status Updated: 11/29/2011

| Pi | roject Scope | |
|--|-------------------------|--|
| Install 4,250 linear feet of 8-inch water line along Pleasant Ridge Road from Little Road to Oldfield Drive and from Oak Springs Drive to Woodside Drive and 200 linear feet of 8-inch water line along 3916 IH-20 Service Road. | | |
| Project Number: WUWA12006 | | |
| Construction Start | | |
| Construction End | | |
| Current Phase | Design | |
| Bond Election | | |
| Project C | Contract Information | |
| Project Manager | Lori Du | |
| Phone Number | 817-459-6636 | |
| Email Address | Lori.Du@Arlingtontx.gov | |
| Design Firm Freese & Nichols, Inc. | | |
| General Contractor | | |

| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|--|--|--|--|
| Funding Source | | | | |
| | | | | |

| Project Budget & Expenditures | | | | |
|--|--|---------------------------|--|--|
| Current Budget: | \$0.00 | | | |
| Committed Expenses: | \$0.00 | | | |
| Expended to Date: | \$0.00 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| Current Activity | | | | |
| The 60% design plan is being reviewed by | / the City. Construction start is sche | eduled for February 2012. | | |

Green Sheet Report

WU - Water Utilities

Project: Reclaimed Water Delivery System Phase 2

Status Updated: 11/29/2011

Project Scope The City of Arlington proposes to evaluate extension of the existing reclaimed water delivery pipeline through a feasibility study. The proposed pipeline would provide reclaimed water availability to private commercial/industrial customers as well as City parks and recreation areas in order to offset the demand of potable water for irrigation and other industrial uses. The Phase II expansion will evaluate delivering reclaimed water to the following potential users: Cowboys Stadium, Texas Rangers Ballpark, Johnson Creek Park system, Lincoln Square and other potential irrigation or commercial/industrial customers that may be Map not found identified as part of the study. The purpose of the study is to evaluate the feasibility of extending the Phase I system to the City's Entertainment District. Project Number: WUWA11021 **Construction Start Construction End Current Phase** Design Bond Election **Project Contract Information** Project Manager Valery Jean-Bart Phone Number (817) 459-6610 Email Address Valery.Jean-Bart@Arlingtontx.gov Design Firm General Contractor

| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|--|--|--|--|
| Funding Source | | | | |

| Project Budget & Expenditures | | | | |
|--|------------------------|------|--|--|
| Current Budget: | \$99,500.00 | | | |
| Committed Expenses: | \$0.00 | | | |
| Expended to Date: | pended to Date: \$0.00 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| Current Activity | | | | |
| The Arlington Water Utilities department negotiated an Engineering Services Contract with Alan Plummer Associates, | | | | |

Ine Arlington Water Utilities department negotiated an Engineering Services Contract with Alan Plummer Associates, Inc., to study the feasibility of extending the reclaimed water system for a base fee of \$99,500. and the staff report went to Council on August 2, 2011.

Green Sheet Report

WU - Water Utilities

Project: Rolling Meadows Phase 1 W&S Renewal

Status Updated: 11/29/2011

Project Scope

The project scope includes the construction of approximately 10,300 linear feet of 6-inch and 8inch water line and 4,700 linear feet of 8-inch sanitary sewer line. After completion of the water and sanitary sewer line renewals, all streets within the project limits will be repaved by street reclamation. The streets included are Georgetown Street, Clark Court, Maxwell Court, Claysford Court, Winslow Court, Hollyridge Court, Alexandria Drive, Riverhead Drive, Headwater Drive, Hudson Drive, Waverly Court, Swan Court and Rolling Meadows Drive.

| Project Number: | WUCR09004 | |
|--|--------------|--|
| Construction Start | Aug-10 | |
| Construction End | Sep-13 | |
| Current Phase | Construction | |
| Bond Election | | |
| Project Contract Information | | |
| Project Manager John Morgan | | |
| Phone Number | 8174596609 | |
| Email Address John.Dmorgan@Arlingtontx.gov | | |
| Design Firm Jerry Parche Consulting En | | |
| General Contractor Tri-Tech Construction, Inc. | | |



| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|---------|--|--|--|
| Funding Source | 2010 | | | |
| Revenue Bonds | \$2,779 | | | |

| Project Budget & Expenditures | | | | |
|--|-------------------|------|--|--|
| Current Budget: | \$3,284,901.20 | | | |
| ommitted Expenses: \$3,014,568.98 | | | | |
| Expended to Date: | e: \$2,806,662.28 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| Current Activity | | | | |
| The project is complete and the Final Estimate and Retainage Release are currently in process for final payment. | | | | |

Green Sheet Report

WU - Water Utilities

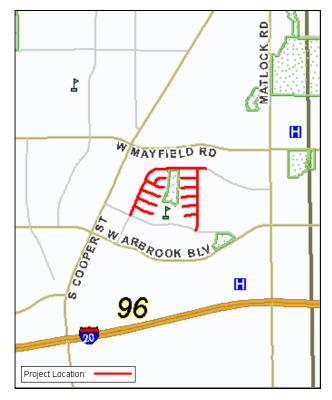
Project: Rolling Meadows Phase 2 W&S Renewal

Status Updated: 11/29/2011

Project Scope

The project scope includes the design of approximately 6,700 linear feet of 6-inch and 8-inch water line and 9,600 linear feet of 8-inch sanitary sewer line. After completion of the water and sanitary sewer line renewals, all streets within the project limits will be repaved by street reclamation. The streets include Waverly Drive, Laurel Hill Court, Burgess Court, Dickens Court, Providence Court, Hermitage Place, Winslow Drive, Westminister Court, Christopher Court, Winnsboro Court, Avington Court and Fairfax Court.

| Project Number: | WUCR10003 | |
|--|--------------|--|
| Construction Start | Jul-11 | |
| Construction End | Oct-14 | |
| Current Phase | Construction | |
| Bond Election | | |
| Project Contract Information | | |
| Project Manager | John Morgan | |
| Phone Number | 8174596609 | |
| Email Address John.Dmorgan@Arlingtontx.gov | | |
| Design Firm Jerry Parche' Consulting En | | |
| General Contractor Muniz Construction | | |



| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|-------|--|--|--|
| Funding Source | 2011 | | | |
| Revenue Bonds | \$175 | | | |

| Project Budget & Expenditures | | | | |
|---|----------------------------------|------|--|--|
| urrent Budget: \$3,368,079.70 | | | | |
| Committed Expenses: | mmitted Expenses: \$3,347,271.27 | | | |
| Expended to Date: | pended to Date: \$203,284.77 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| • | Current Activity | | | |
| The project was approved by Council on September 13, 2011. A public meeting was held on September 26, 2011 to inform the residents of the proposed construction. The Construction Notice to Proceed has been issued for November 7, 2011. | | | | |

Green Sheet Report WU - Water Utilities Project: SCADA Data Management Upgrade Status Updated: 11/29/2011

Project Scope

Migration of historical data to the new Proficy Historian Server and development of enhanced operational reports to improve data collection from SCADA for Ad Hoc and regulatory reports for Water Treatment.

| Project Number: | WUTR11017 | |
|------------------------------|-----------------------------|--|
| Construction Start | Mar-13 | |
| Construction End | Apr-17 | |
| Current Phase | Design | |
| Bond Election | | |
| Project Contract Information | | |
| Project Manager | Sally Mills | |
| Phone Number | 517-575-8972 | |
| Email Address | sally.mills@arlingtontx.gov | |
| Design Firm | Camp Dresser & McKee | |
| General Contractor | | |

Map not found

| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|-------|--|--|--|
| Funding Source | 2011 | | | |
| Revenue Bonds | \$135 | | | |

| Project Budget & Expenditures | | | | |
|---------------------------------|----------------------------|------|--|--|
| Current Budget: | \$135,491.00 | | | |
| Committed Expenses: | ted Expenses: \$135,491.00 | | | |
| Expended to Date: | \$18,342.25 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| Current Activity | | | | |
| | Current Activity | | | |

Green Sheet Report

WU - Water Utilities

Project: SEP 2010-1625-WQ-E (Lake Arlington Large Debris Removal)

Status Updated: 11/29/2011

| Pro | oject Scope | |
|--|----------------------------------|--|
| Large debris removal from Lake Arlington | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| Project Number: | WUSR12003 | |
| Construction Start | | |
| Construction End | | |
| Current Phase | Construction | |
| Bond Election | | |
| Project C | ontract Information | |
| Project Manager | Joe Gildersleeve | |
| Phone Number | | |
| Email Address | joe.gildersleeve@arlingtontx.gov | |
| Design Firm | | |
| General Contractor | Mike Lauderback | |

| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|--|--|--|--|
| Funding Source | | | | |
| | | | | |

| | Project Budget & Expenditures | | | |
|--|-------------------------------|------|--|--|
| Current Budget: | \$39,723.00 | | | |
| Committed Expenses: | \$36,112.00 | | | |
| Expended to Date: | \$0.00 | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| | Current Activity | | | |
| The contractor has removed approximatley 50% of the large debris identified along Lake Arlington | | | | |

Green Sheet Report WU - Water Utilities Project: Town North W&S Renewal

Status Updated: 11/29/2011

Project Scope

This project consists of designing approximately 8,000 linear feet of 6-inch through 18-inch sanitary sewer lines and 4,000 linear feet of 6-inch through 12-inch water lines. The project begins at Collins Street just north of Truman Circle and continues in a westerly direction to Cooper Street just north of Sanford Street.

| Project Number: | WUSR09002 | |
|------------------------------|----------------------------------|--|
| Construction Start | Aug-11 | |
| Construction End | May-14 | |
| Current Phase | Construction | |
| Bond Election | | |
| Project Contract Information | | |
| Project Manager | Valery Jean-Bart | |
| Phone Number | (817) 459-6610 | |
| Email Address | Valery.Jean-Bart@Arlingtontx.gov | |
| Email / taalooo | valery.Jean-Dart@Aningtontx.gov | |
| Design Firm | Stream Water Group | |



| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|-------|---------|--|--|
| Funding Source | 2010 | 2011 | | |
| Revenue Bonds | \$525 | \$1,350 | | |

| Project Budget & Expenditures | | | | | |
|--|--------------------------------|------|--|--|--|
| Current Budget: | \$3,990,366.76 | | | | |
| Committed Expenses: \$3,908,665.10 | | | | | |
| Expended to Date: | Expended to Date: \$826,927.10 | | | | |
| Operation & Maintenance Cost | | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | | |
| Current Activity | | | | | |
| Construction began September 14, 2011. Currently the contractor has installed water lines along Sanford from Collins to Elm Street and sanitary sewer mains from Collins to Truman. The contractor encountered rock during the bore of | | | | | |

to Elm Street and sanitary sewer mains from Collins to Truman. The contractor encountered rock during the bore of the sanitary sewer line along 612 N. Collins Street which resulted in a schedule delay. This may extend the completion date of the project. The project is scheduled to be completed in September 2012.

Green Sheet Report WU - Water Utilities

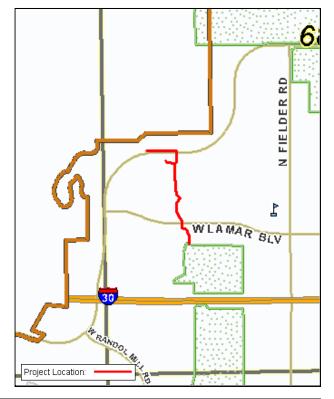
Project: Village Creek 27-inch SS Interceptor

Status Updated: 11/29/2011

Project Scope

This project consists of designing approximately 3,850 linear feet of 27-inch sanitary sewer line from Northwest Green Oaks Boulevard to Park Hill Drive. The project also includes the renewal of approximately 1,260 linear feet of 6-inch water line and 2,100 linear feet of 8-inch sanitary sewer line. After completion of the water and sanitary sewer lines, all streets within the project limits will be repaved by street reclamation.

| Project Number:WUSS11006Construction StartMay-12Construction EndJun-15Current PhaseDesignBond ElectionProject Contract InformationProject ManagerMia DiaPhone Number817-459-6646Email AddressMia.Dia@Arlingtontx.govDesign FirmHalff and AssociatesGeneral ContractorVite State | | | |
|---|------------------------------|-------------------------|--|
| Construction EndJun-15Current PhaseDesignBond ElectionProject Contract InformationProject ManagerMia DiaPhone Number817-459-6646Email AddressMia.Dia@Arlingtontx.govDesign FirmHalff and Associates | Project Number: | WUSS11006 | |
| Current Phase Design Bond Election Project Contract Information Project Manager Mia Dia Phone Number 817-459-6646 Email Address Mia.Dia@Arlingtontx.gov Design Firm Halff and Associates | Construction Start | May-12 | |
| Bond Election Mission Project Contract Information Project Manager Mia Dia Phone Number 817-459-6646 Email Address Mia.Dia@Arlingtontx.gov Design Firm Halff and Associates | Construction End | Jun-15 | |
| Project Contract InformationProject ManagerMia DiaPhone Number817-459-6646Email AddressMia.Dia@Arlingtontx.govDesign FirmHalff and Associates | Current Phase | Design | |
| Project ManagerMia DiaPhone Number817-459-6646Email AddressMia.Dia@Arlingtontx.govDesign FirmHalff and Associates | Bond Election | | |
| Phone Number 817-459-6646 Email Address Mia.Dia@Arlingtontx.gov Design Firm Halff and Associates | Project Contract Information | | |
| Email Address Mia.Dia@Arlingtontx.gov Design Firm Halff and Associates | Project Manager | Mia Dia | |
| Design Firm Halff and Associates | Phone Number | 817-459-6646 | |
| | Email Address | Mia.Dia@Arlingtontx.gov | |
| General Contractor | Design Firm | Halff and Associates | |
| | General Contractor | | |



| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|-------|--|--|--|
| Funding Source | 2010 | | | |
| Revenue Bonds | \$150 | | | |

| Project Budget & Expenditures | | | | | |
|---|-------------------------------|--|--|--|--|
| Current Budget: | Current Budget: \$388,300.00 | | | | |
| Committed Expenses: \$95,600.00 | | | | | |
| Expended to Date: | Expended to Date: \$95,600.00 | | | | |
| Operation & Maintenance Cost | | | | | |
| Maintenance Cost of Improvement Avg. Annual Life | | | | | |
| Current Activity | | | | | |
| The project was approved by Council on September 27, 2011. Currently the consulting is preparing survey and base mapping. The preliminary design submittal is due in February 2012. | | | | | |

Green Sheet Report

WU - Water Utilities

Project: WaterRF Project No 4410 - Evaluating OSG of Hypochlorite Solutions

Status Updated: 11/29/2011

| Pr | oject Scope | |
|------------------------------|-------------------------------|--|
| Collaborative effort wi | th the Water Research | |
| Foundation to perform | n case studies to evaluate | |
| experience of utilities | that are currently generating | |
| chlorine on-site for po | table water disinfection. | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| Project Number: | WUTR11022 | |
| Construction Start | | |
| Construction End | | |
| Current Phase Design | | |
| Bond Election | | |
| Project Contract Information | | |
| Project Manager | David Smith | |
| Phone Number | 817-575-8940 | |
| Email Address | david.smith@arlingtontx.gov | |
| Design Firm | Water Research Foundation/J | |
| General Contractor | | |

Map not found

| Approved Project Funding (Thousands) | | | | |
|--------------------------------------|--|--|--|--|
| Funding Source | | | | |
| | | | | |

| Project Budget & Expenditures | | | | |
|---|-------------|------|--|--|
| Current Budget: | | | | |
| Committed Expenses: | | | | |
| Expended to Date: | | | | |
| Operation & Maintenance Cost | | | | |
| Maintenance Cost of Improvement | Avg. Annual | Life | | |
| Current Activity | | | | |
| The prime consultant which will lead the project was recently selected and a project kickoff meeting is scheduled for November 8, 2011. | | | | |

Asset Forfeiture Fund FY 2012 Operating Position

The Arlington Police Department receives funds from the sale of assets seized in certain law enforcement activities in which the department has assisted state law enforcement agencies. The process of liquidating and distributing seized assets is commonly called "asset forfeiture," and each asset received by the department is considered an "awarded asset." The state asset forfeiture program is authorized by Chapter 59 of the Texas Code of Criminal Procedure. This chapter requires that the annual budget be submitted to the governing body (Mayor and Council) for adoption.

The main goals of the state asset forfeiture program are to deprive criminals of property used in or acquired through illegal activities, to encourage joint operations among law enforcement agencies at various levels of government, and to strengthen law enforcement. Recipient law enforcement agencies must use the assets solely for law enforcement purposes and assets are to be held in a special fund, subject to audit and review by the appropriate authorities. The Arlington Police Department is responsible for the receipt, expenditure, and oversight of awarded assets.

| Revenues: | \$640,000 |
|--|-----------|
| Expenditures: Salaries: | |
| IRS Criminal Investigations Task Force Detective | \$ 86,800 |
| Tactical Intelligence Sergeant | 101,000 |
| Equipment & Supplies: | \$120,600 |
| Grant Cash Matches: | |
| TxDOT Comprehensive STEP Grant | \$174,100 |
| Victim Assistance Response Team Counselor | 29,500 |
| REACH Site Coordinator | 38,000 |
| Victim Assistance Response Team Counselor | 65,000 |
| Travel and Training: | \$ 25,000 |
| Total Expenditures | \$640,000 |
| Ending Balance | \$- |

Other Budget Information

Ambulance Services Liquidated Damages Fund FY 2012 Operating Position

The City of Arlington provides ambulance service through contract with American Medical Response (AMR), the City's sole ambulance service provider. The City pays no subsidy to the ambulance contractor. The contract establishes fees for AMR's use of Fire Department facilities, including fire stations and the 9-1-1 Dispatch Center. The contract also establishes penalties, known as liquidated damages, for emergency and non-emergency ambulance response times that do not meet contractual performance requirements.

Funds received from the ambulance contractor are deposited into a Special Revenue account established to maintain the stability of Arlington's non tax-subsidized EMS system. Funds in this account are used to ensure the stability and performance of the Arlington EMS System. This account funds enhancements to EMS response equipment, professional development training for Fire EMS responders, funds the City's Public Health Authority, and retains an industry consultant who supports the Fire Department's Medical Operations Section.

Additionally the Liquidated Damages account funds the salary and benefits costs for two occupied EMS Coordinator positions, transffered to the fund in FY10. The Fire Department's intent is to eventually return these positions to the General Fund Budget since projected revenue is insufficient to maintain funding for the EMS Coordinators long-term. The beginning balance in the account is estimated at \$450,000. Revenue is projected at \$150,000; expenses are projected at \$273,000. The Fire Department projects expenditures will exceed available funds after Fiscal Year 2014.

| Beginning Balance: | \$ 450,000 |
|---|--------------------------------------|
| Revenues: Station Use Fees (per contract) System Use Fees (per contract) Liquidated Damages (estimate) | \$ 30,000 60,000 <u>60,000</u> |
| Total Revenues | \$ 150,000 |
| Total Available Funds | \$ 600,000 |
| Expenditures: EMS QI Coordinator EMS Training Coordinator | \$ 72,300 74,700 |
| Equipment & Supplies: Health Authority Contract Ambulance Industry Consultant | 60,000 24,000 18,000 |
| Travel/Training | 24,000 |
| Total Expenditures | \$ 273,000 |
| Ending Balance | \$ 327,000 |

General Gas Fund FY 2012 Operating Position

The City has established three funds to receive revenues from natural gas operations that do not go to the Arlington Tomorrow Foundation (ATF). These funds receive 10 percent of lease bonuses and 50 percent of royalties, with the remaining 90 percent of lease bonuses and 50 percent of royalties going to the ATF. The policies and procedures concerning expenditures by, and transfers to and from, the General Gas Fund 3095 are outlined below.

The General Gas Fund receives revenues that are not specifically designated for the Parks or Airport Gas Funds. Within this fund, a total of six accounting units have been established for expenditures, including:

- 910101 General administrative expenditures
- 910102 Neighborhood Grants, with an amount designated for expenditure
- 910103 Innovation/Venture Capital, with an amount designated for expenditure
- 910104 Pipeline administration
- 910105 Redevelopment Initiatives
- 910106 Land Banking, with an amount designated for expenditure

Effective in FY 2012, the use of 910101, 910104 and 910105 will be terminated. Any expenditure in these areas that is requested by operating departments will, if approved, be budgeted within an operating accounting unit in the General Fund, implemented through a mid-year budget amendment that will include a transfer from the gas fund to increase the General Fund's available resources, and a corresponding increase in the General Fund's authorized appropriations. With regard to accounting units 910102 (Neighborhood Grants), 910103 (Innovation/Venture Capital), and 910106 (Land Banking), once the designated amounts in these units have been expended, future designations and corresponding budgets for specific uses, if approved, will be established within those accounting units.

Periodically, fiscal conditions may necessitate transfers from the General Gas Fund to the General Fund to offset revenue shortfalls or to cover one-time costs. All proposed interfund transfers involving gas funds will require approval by the City Manager's Office prior to implementation.

| Beginning balance, available cash | \$ 6,257,920 |
|--|--------------|
| Less: | |
| Reserved for encumbrances | \$ 2,704 |
| Reserved for increase / decrease in investment value | 12,381 |
| Designated for Neighborhood Grants | 280,944 |
| Designated for Innovation / Venture Capital | 1,791,881 |
| Designated for Innovation / Venture Capital (abatement return) | 440,000 |
| Designated for Land Banking | 489,217 |
| Deferred revenue, lease bonuses | 129,010 |
| Transfer to General Fund for one-time costs in FY 2012 | 1,787,538 |
| Total commitments and reserves | \$ 4,933,675 |
| Remaining available resources | \$ 1,324,245 |

Parks Gas Fund FY 2012 Operating Position

The City has established three funds to receive revenues from natural gas operations that do not go to the Arlington Tomorrow Foundation (ATF). These funds receive 10 percent of lease bonuses and 50 percent of royalties, with the remaining 90 percent of lease bonuses and 50 percent of royalties going to the ATF. The policies and procedures concerning expenditures by, and transfers to and from, the Parks Gas Fund 3096 are outlined below.

The Parks Gas Fund receives natural gas revenues derived from drilling operations beneath the City's park land. Accounting unit 910201 has been established to account for one-time expenditures from the fund. No expenditures that are in lieu of ongoing expenditures typically made from the Parks Department's operating budget may be incurred without prior approval from the City Manager's Office. Because the Parks Gas Fund is designated for specific purposes, expenditure amounts in the fund are not appropriated on an annual basis as they would be in the City's operating funds.

Periodically, fiscal conditions may necessitate transfers from the Parks Gas Fund to other funds to cover specific one-time costs. All proposed interfund transfers involving gas funds will require approval by the City Manager's Office prior to implementation.

| Beginning balance, available cash | \$ 2,0 | 08,787 |
|--|--------|---------|
| Less: | | |
| Reserved for encumbrances | \$ | 120 |
| Reserved for increase / decrease in investment value | | 6,403 |
| Deferred revenue, lease bonuses | 3 | 98,728 |
| Total commitments and reserves | \$4 | 05,251 |
| Available resources | \$ 1,6 | 03,536 |
| Anticipated expenditures: | | |
| Randol Mill concession/restroom rebuild | \$6 | 00,000 |
| Tennis Center Quick Start courts | 1 | .00,000 |
| Randol Mill playground shade structures | | 50,000 |
| Tierra Verde event pavilion | 2 | .00,000 |
| Tennis Center event pavilion | 2 | .00,000 |
| Playground shade structures, Schrickel and Dunsworth Parks | | 40,000 |
| Total anticipated expenditures | \$ 1,1 | 90,000 |
| Remaining available resources | \$4 | 13,536 |

Airport Gas Fund FY 2012 Operating Position

The City has established three funds to receive revenues from natural gas operations that do not go to the Arlington Tomorrow Foundation (ATF). These funds receive 10 percent of lease bonuses and 50 percent of royalties, with the remaining 90 percent of lease bonuses and 50 percent of royalties going to the ATF. The policies and procedures concerning expenditures by, and transfers to and from, the Airport Gas Fund 3097 are outlined below.

The Airport Gas Fund receives natural gas revenues derived from drilling operations beneath the City's airport. Accounting unit 910301 has been established to account for one-time expenditures from the fund. No expenditures that are in lieu of ongoing expenditures typically made from the Airport's operating budget may be incurred without prior approval from the City Manager's Office. Because the Airport Gas Fund is designated for specific purposes, expenditure amounts in the fund are not appropriated on an annual basis as they would be in the City's operating funds.

Periodically, fiscal conditions may necessitate transfers from the Airport Gas Fund to other funds to cover specific one-time costs. All proposed interfund transfers involving gas funds will require approval by the City Manager's Office prior to implementation.

| Beginning balance, available cash | \$ 1,019,821 |
|--|-----------------|
| Less: | |
| Reserved for encumbrances | \$ 34,411 |
| Reserved for increase / decrease in investment value | 175 |
| Deferred revenue, lease bonuses | 362 |
| Total commitments and reserves | \$ 34,948 |
| Available resources | \$ 984,873 |
| Anticipated expenditures: | |
| Replacement radio system | \$ 54,000 |
| Runway drainage system | 171,000 |
| Replacement window shades | 9,252 |
| Total anticipated expenditures | \$ 234,252 |
| Remaining available resources | \$ 750,621 |

Other Budget Information

FY 2012 AUTHORIZED FULL-TIME POSITIONS

| | Actual FY 2010 | Budgeted FY 2011 | Estimated FY 2011 | Adopted FY 2012 |
|---|-------------------|---------------------|----------------------|--------------------|
| VIATION | | | | |
| Airport Maintenance Technician | 4 | 4 | 4 | 4 |
| Airport Manager | 1 | 1 | 1 | 1 |
| Airport Operations Supervisor | 1 | 1 | 1 | 1 |
| Office Coordinator | 1 | 1 | 1 | 1 |
| Project Coordinator | 1 | 1 | 1 | 1 |
| AVIATION TOTAL | 8 | 8 | 8 | 8 |
| TY ATTORNEY'S OFFICE | | | | |
| Administrative Aide II | 1 | 1 | 1 | 1 |
| Administrative Services Coordinator II | 1 | 1 | 1 | 1 |
| Assistant City Attorney | 3 | 3 | 3 | 3 |
| Assistant To the City Attorney | 1 | 1 | 1 | 1 |
| Attorney I / II / Sr Attorney | 18 | 18 | 18 | 18 |
| City Attorney | 1 | 1 | 1 | 1 |
| Office Assistant | 2 | 2 | 2 | 2 |
| Paralegal | 5 | 5 | 5 | 6 |
| Secretary | 6 | 6 | 6 | 5 |
| CITY ATTORNEY'S OFFICE TOTAL | 38 | 38 | 38 | 38 |
| TY MANAGER'S OFFICE | | | | |
| City Manager | 1 | 1 | 1 | 1 |
| Deputy City Manager | 2 | 2 | 2 | 2 |
| CITY MANAGER'S OFFICE TOTAL | 3 | 3 | 3 | 3 |
| DE COMPLIANCE SERVICES | | | | |
| Accounting Aide | 2 | 2 | 2 | 0 |
| Administrative Aide I | 1 | 1 | 1 | 1 |
| Animal Services Administrative Coordinator | 2 | 2 | 2 | 2 |
| Animal Services Manager | 1 | 1 | 1 | 1 |
| Assistant Director Code Enforcement | 1 | 1 | 1 | 1 |
| Business Process Analyst | 0 | 0 | 1 | 1 |
| Code Compliance Officer I / II / Sr Code Compliance Officer | 40 | 39 | 38 | 38 |
| Community Services Agent | 3 | 2 | 2 | 2 |
| Community Services Educator | 1 | 1 | 1 | 1 |
| Community Services Supervisor | 7 | 7 | 7 | 6 |
| Community Services Technician | 2 | 2 | 2 | 1 |
| Director of Community Services | 1 | 1 | 0 | 0 |
| Environmental Health Specialist | 1 | 1 | 1 | 0 |
| Field Operations Manager | 5 | 5 | 5 | 4 |
| Neighborhood Services Analyst | 1 | 1 | 1 | 1 |
| Office Assistant | 2 | 0 | 0 | 0 |

| | Actual FY 2010 | Budgeted FY 2011 | Estimated FY 2011 | Adopted FY 2012 |
|--|-------------------|---------------------|----------------------|--------------------|
| Sr Management Analyst | 1 | 1 | 1 | 1 |
| Veterinarian | 1 | 1 | 1 | 1 |
| Vital Records Agent | 2 | 1 | 1 | 0 |
| Vital Records Coordinator | 1 | 1 | 1 | 0 |
| CODE COMPLIANCE SERVICES TOTAL | 75 | 70 | 69 | 61 |
| MMUNITY DEVELOPMENT AND PLANNING | | | | |
| Administrative Aide II | 1 | 1 | 1 | 2 |
| Administrative Assistant | 2 | 2 | 2 | 2 |
| Administrative Services Coordinator II | 1 | 1 | 1 | 1 |
| Assistant Director of Planning | 2 | 2 | 2 | 2 |
| Assistant Utility Engineer | 1 | 1 | 1 | 1 |
| Building Official | 1 | 1 | 1 | 1 |
| Civil Engineer | 3 | 3 | 3 | 3 |
| Combination Inspector | 5 | 5 | 5 | 5 |
| Community Services Supervisor | 0 | 0 | 0 | 1 |
| Development Operations Manager | 1 | 1 | 1 | 1 |
| Development Services Supervisor | 1 | 1 | 1 | 1 |
| Director of Community Development and Planning | 1 | 1 | 1 | 1 |
| Engineering Operations Manager | 1 | 1 | 1 | 1 |
| Engineering Technician | 1 | 1 | 1 | 1 |
| Environmental Health Specialist | 1 | 1 | 1 | 2 |
| Field Inspections Supervisor | 1 | 1 | 1 | 1 |
| Field Operations Manager | 0 | 0 | 0 | 1 |
| Fire Plans Compliance Specialist | 2 | 2 | 2 | 2 |
| Gas Well Coordinator | 2 | 2 | 2 | 2 |
| GIS Technician I | 1 | 0 | 1 | 1 |
| GIS Technician II | 1 | 1 | 0 | 0 |
| Graduate Engineer | 1 | 1 | 0 | 0 |
| Graduate Planner | 2 | 1 | 1 | 1 |
| Landscape Administrator | 1 | 1 | 1 | 1 |
| Map Records Technician | 1 | 1 | 1 | 1 |
| Office Manager | 1 | 1 | 1 | 1 |
| Operations Analyst II | 1 | 1 | 1 | 1 |
| Planning Manager | 3 | 3 | 3 | 3 |
| Planning Project Manager I | 5 | 5 | 6 | 6 |
| Planning Project Manager II | 2 | 2 | 2 | 2 |
| Planning Technician | 2 | 2 | 2 | 2 |
| Plans Examiner | | | | |
| | 3 | 3 | 3 | 3 |
| Plans Examiner Supervisor | 1 | 1 | 1 | 1 |
| Project Engineer | 1 | 1 | 1 | 1 |
| Real Estate Manager | 0 | 0 | 0 | 1 |
| Real Estate Representative | 0 | 0 | 0 | 2 |
| Secretary | 1 | 1 | 1 | 1 |

| | Actual FY 2010 | Budgeted FY 2011 | Estimated FY 2011 | Adopted FY 2012 |
|---|-------------------|---------------------|----------------------|--------------------|
| Sr Account Clerk | 2 | 2 | 2 | 2 |
| Sr Clerk | 1 | 1 | 1 | 1 |
| SrInspector | 2 | 2 | 2 | 2 |
| Sr Management Analyst | 1 | 1 | 1 | 1 |
| Sr Plans Examiner | 2 | 2 | 2 | 2 |
| Streets cape Inspector | 2 | 1 | 1 | 1 |
| Svc Representative | 3 | 3 | 3 | 3 |
| Systems Process Analyst | 1 | 0 | 0 | 0 |
| COMMUNITY DEVELOPMENT AND PLANNING TOTAL | 68 | 64 | 64 | 71 |
| ONOMIC DEVELOPMENT | | | | |
| Economic Development Manager | 1 | 1 | 1 | 1 |
| Economic Development Specialist | 2 | 2 | 2 | 2 |
| ECONOMIC DEVELOPMENT TOTAL | 3 | 3 | 3 | 3 |
| NANCIAL AND MANAGEMENT RESOURCES | | | | |
| Accountant I | 1 | 1 | 1 | 0 |
| Accounting Aide | 0 | 0 | 0 | 2 |
| Action Center Agent | 6 | 7 | 7 | 7 |
| Action Center Manager | 1 | 1 | 1 | 1 |
| Action Center Supervisor | 1 | 1 | 1 | 1 |
| Administrative Aide I | 3 | 3 | 3 | 3 |
| Administrative Aide II | 2 | 1 | 1 | 1 |
| Administrative Resources Manager | 1 | 1 | 0 | 0 |
| Administrative Services Coordinator I | 3 | 3 | 3 | 3 |
| Administrative Services Coordinator II | 1 | 1 | 1 | 1 |
| Administrative Services Manager | 1 | 1 | 0 | 0 |
| Assistant Director | 2 | 2 | 3 | 3 |
| Broadcast Specialist | 1 | 1 | 1 | 1 |
| Buyer | 2 | 2 | 2 | 2 |
| Cash Debt Administrator | 1 | 1 | 1 | 1 |
| City Secretary | 1 | 1 | 1 | 1 |
| Communication Coordinator | 2 | 2 | 2 | 2 |
| Computer Graphics Specialist | 1 | 1 | 1 | 0 |
| Controller | 1 | 1 | 1 | 1 |
| Council Assistant | 1 | 1 | 1 | 1 |
| Council Coordinator | 2 | 2 | 2 | 2 |
| Deputy City Secretary | 1 | 1 | 1 | 1 |
| Design Communication Coordinator | 1 | 1 | 1 | 1 |
| Digital Media Editor | 1 | 1 | 1 | 1 |
| Director Financial and Management Resources/CFO | 1 | 1 | 1 | 1 |
| Executive Assistant to Mayor and Council | 1 | 1 | 1 | 1 |
| Financial Accountant | 1 | 1 | 1 | 1 |
| Financial System Administrator | 1 | 1 | 1 | 1 |

| | Actual FY 2010 | Budgeted FY 2011 | Estimated FY 2011 | Adopted FY 2012 |
|--|-------------------|---------------------|----------------------|--------------------|
| Intermediate Account Clerk | 1 | 1 | 1 | 1 |
| Lead Data Entry Operator | 1 | 1 | 1 | 0 |
| Management Analyst | 1 | 1 | 1 | 1 |
| Managing Editor | 1 | 1 | 1 | 1 |
| Marketing Communication Manager | 1 | 1 | 1 | 1 |
| OMB Coordinator | 1 | 1 | 1 | 1 |
| Payroll Assistant | 1 | 1 | 1 | 1 |
| Payroll Supervisor | 1 | 1 | 1 | 1 |
| Position Control Coordinator | 1 | 1 | 1 | 1 |
| Project Coordinator | 4 | 4 | 5 | 5 |
| Purchasing Agent | 1 | 1 | 1 | 1 |
| Purchasing Manager | 1 | 1 | 1 | 1 |
| Sr Financial Accountant | 4 | 4 | 4 | 4 |
| Sr Management Analyst | 3 | 3 | 3 | 3 |
| Sr Purchasing Agent | 1 | 1 | 1 | 1 |
| Staff Accountant | 2 | 2 | 2 | 2 |
| Treasury Analyst | 1 | 1 | 1 | 1 |
| Treasury Manager | 1 | 1 | 1 | 1 |
| Vital Records Agent | 0 | 0 | 0 | 1 |
| Vital Records Coordinator | 0 | 0 | 0 | 1 |
| Web Designer | 1 | 1 | 1 | 1 |
| FINANCIAL AND MANAGEMENT RESOURCES TOTAL | 69 | 69 | 69 | 70 |
| RE DEPARTMENT | | | | |
| Sworn: | | | | |
| Fire Chief Director Emergency Management | 1 | 1 | 1 | 1 |
| Assistant Fire Chief | 3 | 3 | 3 | 3 |
| Fire Battalion Chief | 13 | 13 | 13 | 13 |
| Fire Captain | 18 | 18 | 18 | 18 |
| Fire Lieutenant | 51 | 52 | 52 | 55 |
| Fire Apparatus Operator | 64 | 64 | 64 | 67 |
| Firefighter / Firefighter Trainee | 131 | 131 | 131 | 137 |
| Civilian: | | | | |
| Administrative Analyst I | 1 | 1 | 1 | 1 |
| Administrative Aide II | 3 | 3 | 3 | 3 |
| Administrative Secretary | 2 | 2 | 2 | 2 |
| Administrative Services Manager | 1 | 1 | 1 | 1 |
| Assistant Fire Marshall | 1 | 1 | 1 | 1 |
| Deputy Fire Marshall | 2 | 2 | 2 | 2 |
| Emergency Management Administrator | 1 | 1 | 1 | 1 |
| Emergency Management Coordinator | 1 | 1 | 1 | 1 |
| Emergency Management Planner | 1 | 1 | 1 | 0 |
| | | | | |

| | Actual FY 2010 | Budgeted FY 2011 | Estimated FY 2011 | Adopted FY 2012 |
|-----------------------------------|-------------------|---------------------|----------------------|--------------------|
| Fire Investigator Bomb Technician | 2 | 2 | 2 | 2 |
| Fire Prevention Inspector | 1 | 1 | 2 | 2 |
| Fire Prevention Specialist | 2 | 2 | 2 | 2 |
| Lead Fire Prevention Inspector | 5 | 5 | 4 | 4 |
| Media Technician | 1 | 1 | 1 | 1 |
| Office Assistant | 1 | 1 | 1 | 1 |
| Operations Analyst | 1 | 1 | 1 | 1 |
| Payroll Coordinator | 1 | 1 | 1 | 1 |
| Resource Management Assistant | 2 | 2 | 2 | 2 |
| Resource Management Specialist | 1 | 1 | 1 | 1 |
| Resource Management Supervisor | 1 | 1 | 1 | 1 |
| Service Unit Assistant | 2 | 2 | 2 | 2 |
| Sworn Total | 281 | 282 | 282 | 294 |
| Civilian Total | 34 | 34 | 34 | 33 |
| FIRE GRAND TOTAL | 315 | 316 | 316 | 327 |
| NFORMATION TECHNOLOGY | | | | |
| Administrative Aide II | 1 | 1 | 1 | 1 |
| Applications Specialist I | 4 | 4 | 4 | 4 |
| Applications Specialist II | 3 | 3 | 3 | 3 |
| Chief Information Officer | 1 | 1 | 1 | 1 |
| Data Base Administrator | 2 | 2 | 2 | 2 |
| GIS Applications Developer | 1 | 1 | 1 | 1 |
| IT Asset Coordinator | 1 | 1 | 1 | 1 |
| IT Asset Specialist | 1 | 1 | 1 | 1 |
| IT GIS Supervisor | 0 | 0 | 1 | 1 |
| IT Manager | 4 | 4 | 4 | 4 |
| IT Reporting Specialist | 1 | 1 | 1 | 1 |
| IT Security Administrator | 1 | 1 | 1 | 1 |
| Knowledge Services Manager | 1 | 1 | 0 | 0 |
| Operations Analyst II | 1 | 1 | 1 | 1 |
| Program Supervisor | 3 | 3 | 4 | 4 |
| Project Coordinator | 1 | 1 | 1 | 1 |
| Sr Computer Operator | 2 | 2 | 2 | 2 |
| Sr Systems Programmer | 1 | 1 | 1 | 1 |
| Systems Analyst | 1 | 1 | 0 | 0 |
| Web Administrator | 1 | 1 | 1 | 1 |
| Web Developer | 2 | 2 | 2 | 2 |
| INFORMATION TECHNOLOGY TOTAL | 33 | 33 | 33 | 33 |
| NTERNAL AUDIT | | - | - | · • |
| Assistant City Auditor | 1 | 1 | 1 | 1 |
| Assistant orgenautor | T | | - | - |
| City Auditor | 1 | 1 | 1 | 1 |

| | Actual FY 2010 | Budgeted FY 2011 | Estimated FY 2011 | Adopted FY 2012 |
|---|-------------------|---------------------|----------------------|--------------------|
| Staff Auditor | 1 | 1 | 1 | 1 |
| INTERNAL AUDIT TOTAL | 5 | 5 | 5 | 5 |
| DICIARY | | | | |
| Court Administrative Aide | 1 | 1 | 1 | 1 |
| Juvenile Case Coordinator | 1 | 1 | 1 | 1 |
| Municipal Court Judge | 4 | 4 | 4 | 4 |
| JUDICIARY TOTAL | 6 | 6 | 6 | 6 |
| RARIES | | | | |
| Administrative Services Coordinator I | 1 | 1 | 0 | 0 |
| Administrative Support Coordinator | 0 | 0 | 1 | 1 |
| Area Branch Manager | 3 | 3 | 0 | 0 |
| Bibliographic Services Administrator | 1 | 1 | 0 | 0 |
| Cataloging Assistant | 3 | 3 | 3 | 3 |
| Cataloging Process Supervisor | 1 | 1 | 1 | 1 |
| Circulation Support Coordinator | 1 | 1 | 0 | 0 |
| CMVE Administrator | 0 | 0 | 1 | 1 |
| Collections Development Acquisitions Supervisor | 1 | 1 | 1 | 1 |
| Customer Service Assistant | 13 | 13 | 13 | 13 |
| Director Library | 1 | 1 | 1 | 1 |
| Electronic Services Administrator | 1 | 1 | 0 | 0 |
| ISPC Administrator | 0 | 0 | 1 | 1 |
| Library Network Administrator | 1 | 1 | 1 | 1 |
| Librarian I / II / III | 18 | 18 | 16 | 16 |
| Library Business Administrator | 0 | 0 | 1 | 1 |
| Library Clerk II | 3 | 3 | 3 | 3 |
| Library Customer Service Supervisor | 7 | 7 | 0 | 0 |
| Library Development Coordinator | 0 | 0 | 1 | 1 |
| Library Program Specialist | 0 | 0 | 8 | 8 |
| Library Services Manager | 0 | 0 | 4 | 4 |
| Marketing and Development Coordinator | 1 | 1 | 0 | 0 |
| Office Assistant | 1 | 1 | 0 | 0 |
| OFM Administrator | 0 | 0 | 1 | 1 |
| PMCE Administrator | 0 | 0 | 1 | 1 |
| Public Services Administrator | 2 | 2 | 0 | 0 |
| Public Services Coordinator | 0 | 0 | 8 | 8 |
| Sr Reference Assistant | 8 | 8 | 0 | 0 |
| Technology Training Specialist | 1 | 0 | 0 | 0 |
| User Support Specialist | 1 | 1 | 1 | 1 |
| Virtual Services Supervisor | 0 | 0 | 1 | 1 |
| LIBRARIES TOTAL | 69 | <mark>68</mark> | <mark>68</mark> | <mark>68</mark> |

| | Actual FY 2010 | Budgeted FY 2011 | Estimated FY 2011 | Adopted FY 2012 |
|--|-------------------|---------------------|----------------------|--------------------|
| MUNICIPAL COURT | | | | |
| Court Cashier Supervisor | 1 | 1 | 1 | 1 |
| Court Customer Service Supervisor | 1 | 1 | 1 | 1 |
| Court Support Services Supervisor | 1 | 1 | 1 | 1 |
| Deputy Court Clerk 1 Certified | 2 | 2 | 2 | 2 |
| Deputy Court Clerk II / III / IV | 33 | 32 | 32 | 32 |
| Deputy Court Clerk II Certified | 2 | 2 | 2 | 2 |
| Municipal Court Services Director | 1 | 1 | 1 | 1 |
| Staff Accountant | 1 | 1 | 1 | 1 |
| MUNICIPAL COURT TOTAL | 42 | 41 | 41 | 41 |
| PARKS AND RECREATION | | | | |
| Accounting Aide | 1 | 1 | 1 | 1 |
| Administrative Aide I | 1 | 1 | 1 | 1 |
| Administrative Aide II | 1 | 1 | 1 | 1 |
| Administrative Coordinator | 1 | 1 | 1 | 1 |
| Administrative Services Coordinator II | 1 | 1 | 1 | 1 |
| Apprentice Electrician | 1 | 1 | 1 | 1 |
| Apprentice Mechanic | 1 | 1 | 0 | 0 |
| Assistant Director Parks | 3 | 3 | 3 | 3 |
| Athletic Field Maintenance Supervisor | 2 | 2 | 2 | 2 |
| Business Services Manager | 1 | 1 | 1 | 1 |
| Carpenter Parks | 1 | 1 | 1 | 1 |
| Center Programs Manager | 1 | 1 | 1 | 1 |
| Contract Inspector | 2 | 2 | 2 | 2 |
| Director Parks and Recreation | 1 | 1 | 1 | 1 |
| Facilities Operations Manager | 0 | 1 | 1 | 1 |
| Facility Maintenance Supervisor | 1 | 1 | 1 | 1 |
| Forester | 1 | 1 | 1 | 1 |
| Inventory Coordinator | 1 | 1 | 1 | 1 |
| Irrigation Technician | 3 | 3 | 3 | 3 |
| Lake Supervisor | 1 | 1 | 1 | 1 |
| Landscape Technician / Sr Landscape Technician | 56 | 43 | 44 | 43 |
| Lead Landscape Technician | 15 | 13 | 13 | 13 |
| Maintenance Superintendent | 1 | 1 | 1 | 1 |
| Mechanic Parks | 1 | 1 | 1 | 1 |
| Office Assistant | 1 | 1 | 1 | 1 |
| Park District Supervisor | 3 | 3 | 3 | 2 |
| Park Landscape Supervisor | 1 | 1 | 1 | 1 |
| Park Operations Administrator | 1 | 1 | 1 | 1 |
| Park Operations Manager | 0 | 1 | 1 | 1 |
| Parks Chief Mechanic | 1 | 1 | 1 | 1 |
| Parks Fiscal Services Manager | 1 | 1 | 1 | 1 |

| | 0.05 | | | |
|--|--|--|-----------------------------------|-----------------------------------|
| | Actual FY 2010 | Budgeted FY 2011 | Estimated FY 2011 | Adopted FY 2012 |
| Parks Maintenance Superintendent | 1 | 0 | 0 | 0 |
| Parks Marketing Specialist | 1 | 1 | 1 | 1 |
| Parks Operations Analyst | 1 | 1 | 1 | 1 |
| Parks Planning Manager | 1 | 1 | 1 | 1 |
| Parks Project Manager II | 2 | 2 | 2 | 2 |
| Parks Resource Manager | 1 | 1 | 1 | 1 |
| Parks Services Supervisor | 1 | 1 | 1 | 1 |
| Sports Facilities Manager | 1 | 0 | 0 | 0 |
| Service Representative | 2 | 2 | 2 | 2 |
| Urban Forestry Land Manager | 1 | 1 | 1 | 1 |
| PARKS AND RECREATION TOTAL | 118 | 103 | 103 | 101 |
| POLICE DEPARTMENT | | | | |
| Sworn: | | | | |
| Police Chief | 1 | 1 | 1 | 1 |
| Assistant Police Chief | 2 | 3 | 3 | 3 |
| Deputy Police Chief | 8 | 7 | 7 | 7 |
| Police Lieutenant | 23 | 23 | 23 | 23 |
| Police Sergeant | 81 | 83 | 83 | 83 |
| Police Officer / Recruit | 479 | 482 | 482 | 482 |
| Association Liaison Officer | 0 | 1 | 1 | 1 |
| Civilian: | | | | |
| Accounting Aide | 1 | 1 | 1 | 1 |
| Administrative Aide I | 1 | 2 | 2 | 2 |
| Administrative Analyst | 1 | 1 | 1 | 1 |
| Administrative Services Manager | 1 | 1 | 1 | 1 |
| Alarm Administrator | 1 | 1 | 1 | 1 |
| Application Developer | 2 | 2 | 2 | 2 |
| Assistant To Police Chief | 1 | 1 | 1 | 1 |
| Community Services Assistant | 1 | 1 | 1 | 1 |
| Community Support Manager | 1 | 1 | 1 | 1 |
| Compliance Analyst | 1 | 0 | 0 | 0 |
| Crime Analysis Supervisor | 1 | 0 | | |
| Crime and Intelligence Analyst | 1 | 1 | 1 | 1 |
| | | | 1 3 | 1 3 |
| Crime Scene Investigator 1 / 2 / 3 | 1 | 1 | | |
| Crime Scene Investigator 1/2/3 Data Base Administrator | 1 3 | 1 3 | 3 | 3 |
| - | 1 3 10 | 1 3 10 | 3 10 | 3 10 |
| Data Base Administrator | 1 3 10 1 | 1 3 10 1 | 3 10 1 | 3 10 1 |
| Data Base Administrator Detention Officer | 1 3 10 1 34 | 1 3 10 1 34 | 3 10 1 34 | 3 10 1 34 |
| Data Base Administrator Detention Officer Detention Supervisor | 1 3 10 1 34 3 | 1 3 10 1 34 3 | 3 10 1 34 3 | 3 10 1 34 3 |
| Data Base Administrator Detention Officer Detention Supervisor Evidence Property Control Specialist | 1 3 10 1 34 3 7 | 1 3 10 1 34 3 7 | 3 10 1 34 3 7 | 3 10 1 34 3 7 |
| Data Base Administrator Detention Officer Detention Supervisor Evidence Property Control Specialist Fingerprint Technician | 1 3 10 1 34 3 7 1 | 1 3 10 1 34 3 7 1 | 3 10 1 34 3 7 1 | 3 10 1 34 3 7 1 |

| | Actual FY 2010 | Budgeted FY 2011 | Estimated FY 2011 | Adopted FY 2012 |
|---------------------------------------|-------------------|---------------------|----------------------|--------------------|
| Grants Coordinator | 0 | 1 | 1 | 1 |
| Information Resource Manager | 1 | 1 | 1 | 1 |
| Intermediate Account Clerk | 1 | 1 | 1 | 1 |
| Investigative Aide | 4 | 4 | 4 | 4 |
| Jail Court Assistant | 6 | 6 | 6 | 6 |
| Lead Detention Officer | 3 | 3 | 3 | 3 |
| Office Assistant | 21 | 21 | 21 | 21 |
| Office Coordinator | 3 | 3 | 3 | 3 |
| Operations Analyst | 1 | 1 | 1 | 1 |
| Operations Research Analyst | 1 | 1 | 1 | 1 |
| Payroll Coordinator Police | 1 | 1 | 1 | 1 |
| Police Media Relations Coordinator | 1 | 1 | 1 | 1 |
| Police Management Services Director | 1 | 1 | 1 | 1 |
| Police Program Coordinator | 1 | 1 | 1 | 1 |
| Police Report Supervisor | 1 | 1 | 1 | 1 |
| Police Reports Operator | 20 | 20 | 20 | 20 |
| Police Reports Team Leader | 3 | 3 | 3 | 3 |
| Police Resource Management Supervisor | 1 | 1 | 1 | 1 |
| Police Service Assistant | 6 | 6 | 6 | 6 |
| Police Service Specialist | 8 | 8 | 8 | 8 |
| Records Assistant | 8 | 7 | 7 | 7 |
| Records Coordinator | 1 | 1 | 1 | 1 |
| Records Management Systems Specialist | 1 | 1 | 1 | 1 |
| Records Team Lead | 2 | 2 2 | | 2 |
| Research and Development Manager | 1 | 1 1 | | 1 |
| Sr Clerk | 4 | 4 | 4 | 4 |
| Sr Data Entry Operator | 2 | 2 | 2 | 2 |
| Training Development Specialist | 1 | 1 | 1 | 1 |
| Victim Services Assistant | 1 | 1 | 1 | 1 |
| Victim Services Coordinator | 1 | 1 | 1 | 1 |
| Victim Services Counselor | 2 | 2 | 2 | 2 |
| Victim Services Supervisor | 1 | 1 | 1 | 1 |
| Warrant Clerk | 2 | 4 | 4 | 4 |
| Youth Family Specialist | 1 | 1 | 1 | 1 |
| Sworn Total | 594 | 600 | 600 | 600 |
| Civilian Total | 187 | 189 | 189 | 189 |
| POLICE GRAND TOTAL | 781 | 789 | 789 | 789 |
| UBLIC WORKS AND TRANSPORTATION | | | | |
| Accounts Analyst | | | | 1 |
| | 1 | 1 | 1 | 1 |
| Administrative Aide I | 1 3 | 1 3 | 1 2 | 1 2 |
| | | | | |

| | Actual FY 2010 | Budgeted FY 2011 | Estimated FY 2011 | Adopted FY 2012 |
|--|-------------------|---------------------|----------------------|--------------------|
| Administrative Support Specialist | 1 | 1 | 1 | 1 |
| Apprentice Electrician | 1 | 1 | 1 | 1 |
| Asset System Administrator | 1 | 1 | 1 | 1 |
| Assistant Director Public Works | 3 | 3 | 3 | 3 |
| Building Maintenance Worker | 1 | 1 | 1 | 1 |
| Building Systems Specialist | 2 | 2 | 2 | 2 |
| Building System Mechanic | 3 | 3 | 3 | 3 |
| Building Systems Supervisor | 0 | 0 | 1 | 1 |
| Carpenter | 4 | 4 | 4 | 4 |
| Carpentry Supervisor | 1 | 1 | 1 | 1 |
| City Surveyor | 1 | 1 | 1 | 1 |
| City Traffic Engineer | 1 | 1 | 1 | 1 |
| Civil Engineer | 6 | 6 | 4 | 4 |
| Construction Services Manager | 2 | 2 | 2 | 2 |
| Construction Specialist | 2 | 2 | 3 | 3 |
| Contract Administrator | 1 | 1 | 1 | 1 |
| Custodial Crew Chief | 1 | 1 | 0 | 0 |
| Custodial Services Administrator | 0 | 0 | 1 | 1 |
| Director Public Works & Transportation | 1 | 1 | 1 | 1 |
| Electrician | 3 | 3 | 3 | 3 |
| Engineering Operations Manager | 1 | 1 | 1 | 1 |
| Engineering Coordinator | 1 | 1 | 1 | 1 |
| Engineering Technician | 2 | 2 | 2 | 2 |
| Environmental Education Coordinator | 1 | 1 | 0 | 0 |
| Environmental Programs Coordinator | 0 | 0 | 1 | 1 |
| Environmental Services Administrator | 1 | 1 | 1 | 1 |
| Facility Services Manager | 1 | 1 | 1 | 1 |
| Finish Carpenter | 1 | 1 | 1 | 1 |
| Fleet Coordinator | 1 | 1 | 1 | 1 |
| Information Systems Coordinator | 1 | 1 | 1 | 1 |
| Inspections Supervisor | 3 | 3 | 3 | 3 |
| Inventory Coordinator | 1 | 1 | 1 | 1 |
| ITS Coordinator 1 | 1 | 1 | 1 | 1 |
| Master Electrician | 1 | 1 | 1 | 1 |
| Master Plumber | 1 | 1 | 1 | 1 |
| Office Assistant | 2 | 0 | 2 | 2 |
| Operations Analyst II | 1 | 1 | 1 | 1 |
| Project Engineer | 3 | 2 | 2 | 2 |
| Public Works Administrative Manager | 1 | 1 | 1 | 1 |
| Public Works Inspector | 14 | 14 | 13 | 13 |
| Real Estate Manager | 14 | 14 | 13 | 0 |
| Real Estate Representative | 2 | 2 | 2 | 0 |
| | | | | - |
| ROW Permit Inspector | 1 | 1 | 1 | 1 |

| | Actual FY 2010 | Budgeted FY 2011 | Estimated FY 2011 | Adopted FY 2012 |
|--|-------------------|---------------------|----------------------|--------------------|
| Signal Specialist | 2 | 2 | 2 | 2 |
| Sr Building Systems Specialist | 1 | 1 | 0 | 0 |
| Sr Clerk | 1 | 1 | 0 | 0 |
| Streetlight System Administrator | 1 | 1 | 1 | 1 |
| Survey Instrument Technician | 1 | 1 | 1 | 1 |
| Survey Party Assistant | 1 | 1 | 1 | 1 |
| Traffic Engineer | 0 | 0 | 2 | 2 |
| Traffic Technician | 2 | 2 | 2 | 2 |
| Warehouse Inventory Clerk | 1 | 1 | 1 | 1 |
| PUBLIC WORKS AND TRANSPORTATION TOTAL | 93 | 90 | 90 | 86 |
| ORKFORCE SERVICES | | | | |
| Benefits Specialist | 1 | 1 | 2 | 2 |
| Claims Specialist | 1 | 1 | 1 | 1 |
| Compensation Specialist | 1 | 1 | 1 | 1 |
| Director Workforce Services | 1 | 1 | 1 | 1 |
| Employee Relations Specialist | 1 | 1 | 1 | 1 |
| Organizational Development Specialist | 2 | 2 | 2 | 2 |
| Workforce Services Assistant | 3 | 3 | 3 | 3 |
| Workforce Services Manager | 3 | 3 | 3 | 3 |
| Workforce Services Analyst | 1 | 1 | 0 | 0 |
| Workforce Services Consultant | 4 | 4 | 4 | 4 |
| Workforce Services Information Specialist | 1 | 1 | 1 | 1 |
| WORKFORCE SERVICES TOTAL | 19 | 19 | 19 | 19 |
| JBTOTAL GENERAL FUND | 1745 | 1725 | 1724 | 1729 |
| OMMUNICATION SERVICES FUND | | | | |
| Apprentice Telecommunicator / Telecommunicator | 88 | 88 | 87 | 87 |
| Communication Services Administrator | 1 | 1 | 1 | 1 |
| Communications Training Assistant | 1 | 1 | 1 | 1 |
| Communications Manager | 3 | 3 | 3 | 3 |
| Communications Supervisor | 13 | 13 | 13 | 13 |
| Service Unit Assistant | 0 | 0 | 1 | 1 |
| COMMUNICATION SERVICES FUND TOTAL | 106 | 106 | 106 | 106 |
| ONVENTION CENTER | | | | |
| Accountant I | 1 | 1 | 1 | 1 |
| Assistant Director Convention Center | 1 | 1 | 1 | 1 |
| Building Operations Superintendent | 1 | 1 | 1 | 1 |
| Booking Coordinator | 1 | 1 | 1 | 1 |
| Business Analyst | 1 | 1 | 1 | 1 |
| Business Manager | 1 | 1 | 1 | 1 |
| Convention and Event Administrator | 1 | 1 | 1 | 1 |
| Custodian | 4 | 5 | 5 | 5 |

| | Actual FY 2010 | Budgeted FY 2011 | Estimated FY 2011 | Adopted FY 2012 |
|--|-------------------|---------------------|----------------------|--------------------|
| Director Convention Event Services | 1 | 1 | 1 | 1 |
| Event Coordinator | 3 | 3 | 3 | 3 |
| Event Services Worker | 8 | 7 | 6 | 6 |
| Facility Crew Chief | 1 | 1 | 1 | 1 |
| Facility Systems Administrator | 1 | 1 | 1 | 1 |
| Facility Systems Specialist | 4 | 4 | 4 | 4 |
| Operations Crew Leader | 1 | 1 | 2 | 2 |
| Sr Clerk | 1 | 1 | 1 | 1 |
| CONVENTION CENTER TOTAL | 31 | 31 | 31 | 31 |
| PAB | | | | |
| EMS Clinical Coordinator | 1 | 1 | 1 | 1 |
| EMS Coordinator | 1 | 1 | 1 | 1 |
| EPAB TOTAL | 2 | 2 | 2 | 2 |
| LEET SERVICES FUND | | | | |
| Fleet Manager | 1 | 1 | 1 | 1 |
| FLEET SERVICES FUND TOTAL | 1 | 1 | 1 | 1 |
| IFORMATION TECHNOLOGY - INTERNAL SERVICE FUND | | | | |
| Customer Support Coordinator | 1 | 1 | 0 | 0 |
| Customer Support Specialist | 6 | 6 | 7 | 7 |
| IT Supervisor | 3 | 3 | 3 | 3 |
| Network Designer | 1 | 1 | 1 | 1 |
| Network Administrator | 4 | 4 | 4 | 4 |
| Systems Engineer | 6 | 6 | 6 | 6 |
| INFORMATION TECHNOLOGY - INTERNAL SERVICE FUND TOTAL | 21 | 21 | 21 | 21 |
| NOWLEDGE SERVICES FUND | | | | |
| Administrative Secretary | 1 | 1 | 1 | 1 |
| General Services Manager | 1 | 1 | 0 | 0 |
| Mail and Office Services Coordinator | 1 | 1 | 1 | 1 |
| Mail Clerk I | 2 | 2 | 2 | 2 |
| Mail Clerk II | 1 | 1 | 1 | 1 |
| Marketing Communication Manager | 0 | 0 | 1 | 1 |
| Records Center Technician | 2 | 2 | 2 | 2 |
| Reprographic Equipment Operator | 2 | 2 | 1 | 1 |
| Reprographic Specialist | 1 | 1 | 0 | 0 |
| KNOWLEDGE SERVICES FUND TOTAL | 11 | 11 | 9 | 9 |
| ARKS PERFORMANCE FUND | | | | |
| Admin Aide I | 0 | 0 | 2 | 2 |
| Apprentice Mechanic | 1 | 1 | 1 | 1 |
| | 2 | 2 | 2 | 2 |
| Aquatics Maintenance Technician I & II | 2 | 2 | - | |
| Aquatics Maintenance Technician I & II Aquatics Manager | 2 1 | 1 | 1 | 1 |

| Arena Manager1100Assistant Facility Coordinator Tennis11111Assistant Resturant Manager11111Athletics Facility Manager00111Athletics Sports Coordinator00111Athletics Sports Coordinator11111Athletics Sports Coordinator11111Cubbouse Attendant66666Customer Service Representative22111Event Services Aide111111Golf Facility Manager1111111Golf Ograms Manager11 <t< th=""><th></th><th>Actual FY 2010</th><th>Budgeted FY 2011</th><th>Estimated FY 2011</th><th>Adopted FY 2012</th></t<> | | Actual FY 2010 | Budgeted FY 2011 | Estimated FY 2011 | Adopted FY 2012 |
|--|--|-------------------|---------------------|----------------------|--------------------|
| Assistant Restaurant Manager 1 1 1 Athletic Programs Manager 0 0 1 1 Athletics Sourdinator 0 0 1 1 Athletics Sports Manager 2 2 2 1 BDC Event Coordinator 1 1 1 1 Clubhouse Attendant 6 6 6 6 Customer Service Representative 2 2 1 1 Event Services Aide 1 1 0 0 Golf Facility Manager 1 1 1 1 Golf Operations Administrator 0 0 1 1 Golf Services Manager 1 1 1 1 Golf Services Manager 1 1 1 1 Golf Services Manager 1 1 1 1 Golf For 18 Hole 3 3 3 3 3 Head Golf Pro 18 Hole 3 3 3 3 3 3 3 3 3 3 3 3 3 <t< td=""><td>Arena Manager</td><td>1</td><td>1</td><td>0</td><td>0</td></t<> | Arena Manager | 1 | 1 | 0 | 0 |
| Athletics Programs Manager 1 1 1 Athletics Sports Coordinator 0 0 1 1 Athletics Sports Coordinator 0 0 1 1 Athletics Sports Manager 2 2 2 1 BDC Event Coordinator 1 1 1 1 1 Clubbouse Attendant 6 6 6 6 Customer Service Representative 2 2 1 1 0 0 Golf Facility Manager 1 | Assistant Facility Coordinator Tennis | 1 | 1 | 1 | 1 |
| Athletics Facility Manager 0 0 1 1 Athletics Sports Coordinator 0 0 1 1 Athletics Sports Manager 2 2 2 1 BDC Event Coordinator 1 1 1 1 Clubhouse Attendant 6 6 6 6 Customer Services Representative 2 2 1 1 Event Services Aide 1 1 0 00 Golf Fuginary Manager 1 1 1 1 1 Golf Programs Manager 1 1 1 1 1 Golf Services Manager 1 1 1 1 1 Golf Services Manager 1 1 1 1 1 Golf Programs Manager 1 1 1 1 1 Golf Services Manager 1 1 1 1 1 Golf Programs Manager 1 1 1 1 1 Golf Programs Manager 3 3 3 3 3 3 <t< td=""><td>Assistant Restaurant Manager</td><td>1</td><td>1</td><td>1</td><td>1</td></t<> | Assistant Restaurant Manager | 1 | 1 | 1 | 1 |
| Athletics Sports Coordinator 0 0 1 1 Athletics Sports Manager 2 2 2 1 BDC Event Coordinator 1 1 1 1 Clubhouse Attendant 6 6 6 Customer Service Representative 2 2 1 1 Event Services Aide 1 1 0 0 Golf Business Analyst 1 1 1 1 Golf Programs Manager 1 1 1 1 Golf Services Manager 1 1 1 1 Golf Programs Manager 1 1 1 1 Golf Services Manager 1 1 1 1 Golf Programs Manager 1 1 1 1 Golf Prot B Hole 3 3 3 3 Landscape Technician / Sr Landscape Technician 2 2 2 2 Mechanic Parks 3 3 3 3 3 Park Facility Coordinator 1 1 1 1 1 | Athletic Programs Manager | 1 | 1 | 1 | 1 |
| Athletics Sports Manager 2 2 2 1 BDC Event Coordinator 1 1 1 1 Clubbouse Attendant 6 6 6 Customer Service Representative 2 2 1 1 Event Services Aide 1 1 0 0 Golf Facility Manager 1 1 1 1 Golf Programs Manager 1 1 1 1 Greens Superintendent 18 Hole 3 3 3 3 Head Golf Pro 18 Hole 3 3 3 3 Lead Landscape Technician 2 2 2 2 Mechanic Parks 3 3 3 3 Park Facility Coordinator 1 1 1 1 Recreation Facility Manager 5 5 5 5 Restaurant Manager | Athletics Facility Manager | 0 | 0 | 1 | 1 |
| BDC Event Coordinator 1 1 1 1 Clubhouse Attendant 6 6 6 Customer Service Representative 2 2 1 1 Event Services Aide 1 1 0 0 Golf Business Analyst 1 1 0 0 Golf Facility Manager 1 1 1 1 Golf Services Manager 1 1 1 1 Golf Services Manager 1 1 1 1 Greens Superintendent 18 Hole 3 3 3 3 Head Golf Pro 18 Hole 3 3 3 3 Landscape Technician 2 2 2 2 Mechanic Parks 3 3 3 3 Park Facility Coordinator 1 1 1 1 Recreation Program Coordinator 5 5 5 5 Restaurant Manager 1 1 1 1 1 Service Representative 1 1 1 1 1 1 | Athletics Sports Coordinator | 0 | 0 | 1 | 1 |
| Clubhouse Attendant 6 6 6 Customer Service Representative 2 2 1 1 Event Services Aide 1 1 0 00 Golf Business Analyst 1 1 1 0 00 Golf Facility Manager 1 1 1 1 1 Golf Operations Administrator 0 0 1 1 1 Golf Services Manager 1 1 1 1 1 Golf Services Manager 1 1 1 1 1 Golf Pro18 Hole 3 3 3 3 3 3 Landscape Technician / Sr Landscape Technician 16 16 16 16 16 Lead Landscape Technician 2 < | Athletics Sports Manager | 2 | 2 | 2 | 1 |
| Customer Service Representative 2 2 1 1 Event Services Aide 1 1 0 0 Golf Business Analyst 1 1 0 0 Golf Facility Manager 1 1 1 1 Golf Operations Administrator 0 0 1 1 Golf Programs Manager 1 1 1 1 Golf Services Manager 1 1 1 1 1 Golf Services Manager 1 1 1 1 1 1 Greens Superintendent 18 Hole 3 3 3 3 3 3 Head Golf Pro 18 Hole 3 3 3 3 3 3 3 Landscape Technician 16< | BDC Event Coordinator | 1 | 1 | 1 | 1 |
| Event Services Aide1100Golf Business Analyst11100Golf Facility Manager11111Golf Operations Administrator00111Golf Programs Manager111111Golf Services Manager111111Greens Superintendent 18 Hole33333Head Golf Pro 18 Hole33333Landscape Technician / Sr Landscape Technician16161616Lead Landscape Technician2222Mechanic Parks33333Park Facility Coordinator1111Park Landscape Supervisor11111Recreation Program Coordinator5555Restaurant Manager11111Service Representative11111Service Unit Coordinator3321Service Unit Coordinator332111Tennis Facility Manager111111Parks Expresentative1111111Service Representative1111111Service Representative11111< | Clubhouse Attendant | 6 | 6 | 6 | 6 |
| Golf Business Analyst 1 1 0 0 Golf Facility Manager 1 1 1 1 Golf Operations Administrator 0 0 1 1 Golf Programs Manager 1 1 1 1 Golf Services Manager 1 1 1 1 Greens Superintendent 18 Hole 3 3 3 3 Head Golf Pro 18 Hole 3 3 3 3 Landscape Technician 16 16 16 16 Lead Landscape Technician 2 2 2 2 Mechanic Parks 3 3 3 3 3 Park Facility Coordinator 1 1 1 1 1 Recreation Program Coordinator 5 5 5 4 3 3 2 1 Service Representative 1 | Customer Service Representative | 2 | 2 | 1 | 1 |
| Golf Facility Manager 1 1 1 Golf Operations Administrator 0 0 1 1 Golf Programs Manager 1 1 1 1 1 Golf Services Manager 1 1 1 1 1 1 Golf Services Manager 1 1 1 1 1 1 1 Golf Services Manager 1 1 1 1 1 1 1 Golf Services Manager 1 1 1 1 1 1 1 Golf Services Manager 3 < | Event Services Aide | 1 | 1 | 0 | 0 |
| Golf Operations Administrator 0 0 1 1 Golf Programs Manager 1 1 1 1 Golf Services Manager 1 1 1 1 Golf Services Manager 1 1 1 1 Greens Superintendent 18 Hole 3 3 3 3 Head Golf Pro 18 Hole 3 3 3 3 Landscape Technician / Sr Landscape Technician 16 16 16 Lead Landscape Technician 2 2 2 2 Mechanic Parks 3 3 3 3 Park Landscape Supervisor 1 1 1 1 Recreation Program Coordinator 5 5 5 5 Restaurant Manager 1 1 1 1 1 Service Representative 1 1 1 1 1 Service Unit Coordinator 3 3 2 1 1 Tennis Facility Manager 1 | Golf Business Analyst | 1 | 1 | 0 | 0 |
| Golf Programs Manager 1 1 1 1 Golf Services Manager 1 1 1 1 Greens Superintendent 18 Hole 3 3 3 Head Golf Pro 18 Hole 3 3 3 Landscape Technician / Sr Landscape Technician 16 16 16 Lead Landscape Technician 2 2 2 Mechanic Parks 3 3 3 Park Facility Coordinator 1 1 1 Park Landscape Supervisor 1 1 1 Recreation Program Coordinator 5 5 5 Restaurant Manager 1 1 1 1 Service Representative 1 1 1 1 Service Representative 1 1 1 1 Service Unit Coordinator 3 3 2 1 Service Representative 1 1 1 1 Service Representative 1 1 1 1 Parks Set Steper Activities Supervisor 1 1 1 1 | Golf Facility Manager | 1 | 1 | 1 | 1 |
| Golf Services Manager 1 1 1 1 Greens Superintendent 18 Hole 3 3 3 3 Head Golf Pro 18 Hole 3 3 3 3 Landscape Technician / Sr Landscape Technician 16 16 16 16 Lead Landscape Technician 2 2 2 2 Mechanic Parks 3 3 3 3 Park Facility Coordinator 1 1 1 1 Park Landscape Supervisor 1 1 1 1 Recreation Program Coordinator 5 5 5 5 Restaurant Manager 1 1 1 1 1 Service Representative 1 1 1 1 1 Service Unit Coordinator 3 3 2 1 1 1 1 Service Unit Coordinator 3 3 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Golf Operations Administrator | 0 | 0 | 1 | 1 |
| Greens Superintendent 18 Hole 3 3 3 3 Head Golf Pro 18 Hole 3 3 3 3 Landscape Technician / Sr Landscape Technician 16 16 16 16 Lead Landscape Technician 2 2 2 2 Mechanic Parks 3 3 3 3 Park Facility Coordinator 1 1 1 1 Park Landscape Supervisor 1 1 1 1 Recreation Program Coordinator 5 5 5 4 Recreation Facility Manager 5 5 5 5 Restaurant Manager 1 1 1 1 1 Service Representative 1 1 1 1 1 Service Unit Coordinator 3 3 2 1 1 Tennis Facility Manager 1 1 1 1 1 Service Unit Coordinator 3 3 2 1 1 Tennis Facility Manager 1 1 1 1 1 <tr< td=""><td>Golf Programs Manager</td><td>1</td><td>1</td><td>1</td><td>1</td></tr<> | Golf Programs Manager | 1 | 1 | 1 | 1 |
| Head Golf Pro 18 Hole 3 3 3 3 Landscape Technician / Sr Landscape Technician 16 16 16 16 Lead Landscape Technician 2 2 2 2 Mechanic Parks 3 3 3 3 3 Park Facility Coordinator 1 1 1 1 Park Landscape Supervisor 1 1 1 1 Recreation Program Coordinator 5 5 5 4 Recreation Facility Manager 5 5 5 5 Restaurant Manager 1 1 1 1 1 Service Representative 1 1 1 1 1 Service Unit Coordinator 3 3 2 1 1 Tennis Pacility Manager 1 1 1 1 1 Tennis Pro Shop Attendant 1 1 1 1 1 PARK PERFORMANCE FUND TOTAL 72 72 72 69 Stot Ku Atten UTLITY FUND 1 3 3 3 3< | Golf Services Manager | 1 | 1 | 1 | 1 |
| Landscape Technician / Sr Landscape Technician 16 16 16 16 Lead Landscape Technician 2 2 2 2 Mechanic Parks 3 3 3 3 Park Facility Coordinator 1 1 1 1 Park Landscape Supervisor 1 1 1 1 Recreation Program Coordinator 5 5 5 4 Recreation Facility Manager 5 5 5 5 Restaurant Manager 1 1 1 1 Service Representative 1 1 1 1 Service Unit Coordinator 3 3 2 1 Tennis Facility Manager 1 1 1 1 Tennis For Shop Attendant 1 1 1 1 ParkKS PERFORMANCE FUND TOTAL 72 72 69 STORM WATER UTILITY FUND 1 1 1 1 Civil Engineer 1 3 3 3 | Greens Superintendent 18 Hole | 3 | 3 | 3 | 3 |
| Lead Landscape Technician2222Mechanic Parks3333Park Facility Coordinator1111Park Landscape Supervisor1111Park Landscape Supervisor1111Recreation Program Coordinator5554Recreation Facility Manager5555Restaurant Manager1111Service Representative1111Service Unit Coordinator3321Service Unit Coordinator3321Tennis Facility Manager1111Tennis Facility Manager1111PARKS PERFORMANCE FUND TOTAL72727269STORM WATER UTILITY FUND1111Asset System Analyst00111Civil Engineer13333Concrete Specialist11111Crew Leader22222Environmental Compliance Officer4433Environmental Education Specialist1111Environmental Education Specialist1111Environmental Education Specialist1111Environmental Education Specialist1111Envir | Head Golf Pro 18 Hole | 3 | 3 | 3 | 3 |
| Mechanic Parks3333Park Facility Coordinator1111Park Landscape Supervisor1111Recreation Program Coordinator5554Recreation Program Coordinator5555Restaurant Manager1111Service Representative1111Service Representative1111Service Unit Coordinator3321Service Unit Coordinator3321Tennis Facility Manager1111Tennis Facility Manager1111Tennis Pro Shop Attendant1111PARKS PERFORMANCE FUND TOTAL727269STORM WATER UTILITY FUNDAsset System Analyst0011Civil Engineer13333Concrete Specialist11111Crew Leader22222Environmental Compliance Officer44333Environmental Education Specialist11111Environmental Education Specialist11111Environmental Engineer11111 | Landscape Technician / Sr Landscape Technician | 16 | 16 | 16 | 16 |
| Park Facility Coordinator111Park Landscape Supervisor111Recreation Program Coordinator555Recreation Facility Manager555Restaurant Manager111Service Representative111Service Representative111Service Unit Coordinator332Tennis Facility Manager111Tennis Facility Manager111Tennis Facility Manager111Tennis Facility Manager111Tennis Facility Manager111Tennis Facility Manager111Tennis For Shop Attendant111PARKS PERFORMANCE FUND TOTAL727269STORM WATER UTILITY FUNDEnvironmental Compliance Officer133Concrete Specialist1111Crew Leader2222Environmental Compliance Officer4433Environmental Compliance Supervisor0011Environmental Education Specialist1111Environmental Education Specialist1111 | Lead Landscape Technician | 2 | 2 | 2 | 2 |
| Park Landscape Supervisor1111Recreation Program Coordinator5554Recreation Facility Manager5555Restaurant Manager11111Service Representative11111Service Representative11111Service Unit Coordinator33211Service Unit Coordinator33211Tennis Facility Manager11111Tennis For Shop Attendant11111PARKS PERFORMANCE FUND TOTAL72727269STORM WATER UTILITY FUND13333Concrete Specialist11111Crew Leader22222Environmental Compliance Officer44333Environmental Education Specialist11111Environmental Education Specialist11111Environmental Education Specialist11111Environmental Education Specialist11111Environmental Education Specialist11111Environmental Engineer111111Environmental Engineer111111 | Mechanic Parks | 3 | 3 | 3 | 3 |
| Recreation Program Coordinator5554Recreation Facility Manager5555Restaurant Manager1111Service Representative1111Service Representative1111Service Unit Coordinator3321Tennis Facility Manager1111Tennis Facility Manager1111PARKS PERFORMANCE FUND TOTAL72727269STORM WATER UTILITY FUND1333Concrete Specialist1111Civil Engineer1333Concrete Specialist1111Crew Leader2222Environmental Compliance Officer4433Environmental Education Specialist1111Environmental Education Specialist1111 | Park Facility Coordinator | 1 | 1 | 1 | 1 |
| Recreation Facility Manager555Restaurant Manager1111Service Representative1111Service Representative1111Service Unit Coordinator3321Tennis Facility Manager1111Tennis Facility Manager1111PARKS PERFORMANCE FUND TOTAL72727269STORM WATER UTILITY FUND7727269Storrete Specialist1111Concrete Specialist1111Crew Leader2222Environmental Compliance Officer4433Environmental Education Specialist1111Environmental Education Specialist111 <td>Park Landscape Supervisor</td> <td>1</td> <td>1</td> <td>1</td> <td>1</td> | Park Landscape Supervisor | 1 | 1 | 1 | 1 |
| Restaurant Manager1111Service Representative11111Service Representative11111Sr Citizens Activities Supervisor11111Service Unit Coordinator33211Tennis Facility Manager11111Tennis Pro Shop Attendant11111PARKS PERFORMANCE FUND TOTAL72727269STORM WATER UTILITY FUNDAsset System Analyst0011Civil Engineer13333Concrete Specialist11111Crew Leader22222Environmental Compliance Officer4433Environmental Compliance Supervisor0011Environmental Education Specialist1111Environmental Engineer1111 | Recreation Program Coordinator | 5 | 5 | 5 | 4 |
| Service Representative1111Sr Citizens Activities Supervisor1111Service Unit Coordinator3321Tennis Facility Manager11111Tennis Facility Manager11111Tennis Pro Shop Attendant11111PARKS PERFORMANCE FUND TOTAL72727269STORM WATER UTILITY FUND727269Storneer1333Concrete Specialist1111Crew Leader2222Environmental Compliance Officer4433Environmental Education Specialist1111Environmental Education Specialist1111Environmental Engineer1111 | Recreation Facility Manager | 5 | 5 | 5 | 5 |
| Sr Citizens Activities Supervisor1111Service Unit Coordinator3321Tennis Facility Manager11111Tennis Facility Manager11111Tennis Pro Shop Attendant11111PARKS PERFORMANCE FUND TOTAL72727269STORM WATER UTILITY FUND72727269Concrete System Analyst0011Civil Engineer1333Concrete Specialist1111Crew Leader2222Environmental Compliance Officer4433Environmental Compliance Supervisor0011Environmental Education Specialist1111Environmental Education Specialist1111 | Restaurant Manager | 1 | 1 | 1 | 1 |
| Service Unit Coordinator3321Tennis Facility Manager11111Tennis Pro Shop Attendant11111PARKS PERFORMANCE FUND TOTAL72727269STORM WATER UTILITY FUNDAsset System Analyst0011Civil Engineer1333Concrete Specialist1111Crew Leader2222Environmental Compliance Officer4433Environmental Education Specialist1111Environmental Education Specialist1111 | Service Representative | 1 | 1 | 1 | 1 |
| Tennis Facility Manager1111Tennis Pro Shop Attendant1111PARKS PERFORMANCE FUND TOTAL72727269STORM WATER UTILITY FUNDAsset System Analyst0011Civil Engineer1333Concrete Specialist1111Crew Leader2222Environmental Compliance Officer4433Environmental Compliance Supervisor0011Environmental Education Specialist1111Environmental Education Specialist1111 | Sr Citizens Activities Supervisor | 1 | 1 | 1 | 1 |
| Tennis Pro Shop Attendant1111PARKS PERFORMANCE FUND TOTAL72727269STORM WATER UTILITY FUNDAsset System Analyst0011Civil Engineer1333Concrete Specialist1111Crew Leader2222Environmental Compliance Officer4433Environmental Compliance Supervisor0011Environmental Education Specialist1111Environmental Education Specialist1111 | Service Unit Coordinator | 3 | 3 | 2 | 1 |
| PARKS PERFORMANCE FUND TOTAL72727269STORM WATER UTILITY FUNDAsset System Analyst0011Civil Engineer1333Concrete Specialist1111Crew Leader2222Environmental Compliance Officer4433Environmental Compliance Supervisor0011Environmental Education Specialist1111Environmental Engineer1111 | Tennis Facility Manager | 1 | 1 | 1 | 1 |
| STORM WATER UTILITY FUNDAsset System Analyst0011Civil Engineer1333Concrete Specialist1111Crew Leader2222Environmental Compliance Officer4433Environmental Compliance Supervisor0011Environmental Education Specialist1111Environmental Engineer1111 | Tennis Pro Shop Attendant | 1 | 1 | 1 | 1 |
| Asset System Analyst0011Civil Engineer1333Concrete Specialist1111Crew Leader2222Environmental Compliance Officer4433Environmental Compliance Supervisor0011Environmental Education Specialist1111Environmental Education Specialist1111 | PARKS PERFORMANCE FUND TOTAL | 72 | 72 | 72 | 69 |
| Civil Engineer1333Concrete Specialist1111Crew Leader2222Environmental Compliance Officer4433Environmental Compliance Supervisor0011Environmental Education Specialist1111Environmental Engineer1111 | STORM WATER UTILITY FUND | | | | |
| Concrete Specialist111Crew Leader222Environmental Compliance Officer443Environmental Compliance Supervisor001Environmental Education Specialist111Environmental Engineer111 | Asset System Analyst | 0 | 0 | 1 | 1 |
| Crew Leader2222Environmental Compliance Officer4433Environmental Compliance Supervisor0011Environmental Education Specialist1111Environmental Engineer1111 | Civil Engineer | 1 | 3 | 3 | 3 |
| Environmental Compliance Officer4433Environmental Compliance Supervisor0011Environmental Education Specialist1111Environmental Engineer1111 | Concrete Specialist | 1 | 1 | 1 | 1 |
| Environmental Compliance Supervisor0011Environmental Education Specialist1111Environmental Engineer1111 | Crew Leader | 2 | 2 | 2 | 2 |
| Environmental Education Specialist1111Environmental Engineer1111 | Environmental Compliance Officer | 4 | 4 | 3 | 3 |
| Environmental Engineer 1 1 1 1 | Environmental Compliance Supervisor | 0 | 0 | 1 | 1 |
| | Environmental Education Specialist | 1 | 1 | 1 | 1 |
| Field Technician 4 4 3 3 | Environmental Engineer | 1 | 1 | 1 | 1 |
| | Field Technician | 4 | 4 | 3 | 3 |

| Heavy Equipment Operator II 4 4 3 3 Heavy Equipment Operator III 2 2 2 2 Project Engineer 0 1 1 1 Public Works Operations Supervisor 1 1 1 1 Storm Water Executive Manager 1 1 1 1 1 Storm Water Specialist 1 1 1 1 1 1 Storm Water Specialist 1 1 1 1 1 1 Storm Water Specialist 0 0 1 1 1 1 Storm Water Specialist 0 0 1 1 1 1 Store Water Coverator III 3 3 2 | | Actual FY 2010 | Budgeted FY 2011 | Estimated FY 2011 | Adopted FY 2012 |
|---|------------------------------------|-------------------|---------------------|----------------------|--------------------|
| Project Engineer 0 1 1 1 Public Works Operations Supervisor 1 1 1 1 St field Technician 0 0 1 1 Storm Water Executive Manager 1 1 1 1 Storm Water Executive Manager 1 1 1 1 Storm Water Specialist 1 1 1 1 Storm Water Specialist 1 1 1 1 Storm Water Specialist 2 2 2 2 Storm Water Specialist 0 0 1 1 Storm Water Specialist 2 2 2 2 Administrative Aide 1 2 2 2 2 Asset System Analyst 0 0 1 1 Crew Leader 13 13 13 13 Field Tech 40 40 3 3 2 2 Pavement Asset Analyst 1 1 1 1 | Heavy Equipment Operator II | 4 | 4 | 3 | 3 |
| Public Works Operations Supervisor 1 1 1 1 St Field Technician 0 0 1 1 Storm Water Executive Manager 1 1 1 1 Storm Water Fund Administrator 1 1 1 1 Storm Water Specialist 2 2 2 2 Storm Water Specialist 2 2 2 2 Administrative Aide I 2 2 2 2 Asset System Analyst 0 0 1 1 Crew Leader 13 13 3 2 2 Heavy Equipment Operator III 4 4 4 4 Markings Specialist 2 2 2 2 2 Public Works Operations Supervisor 5 4 | Heavy Equipment Operator III | 2 | 2 | 2 | 2 |
| Sr Field Technician 0 0 1 1 Storm Water Evoutive Manager 1 1 1 1 Storm Water Specialisit 1 1 1 1 Storm Water Specialisit 1 1 1 1 STORM WATER UTILITY FUND TOTAL 24 27 27 27 STREET MAINTENANCE FUND | Project Engineer | 0 | 1 | 1 | 1 |
| Storm Water Executive Manager 1 1 1 1 Storm Water Fund Administrator 1 1 1 1 Storm Water Fund Administrator 1 1 1 1 Storm Water Sunt Int Fund TotAL 24 27 27 STREET MAINTENANCE FUND 2 2 2 2 Administrative Aide 1 2 2 2 2 Asset System Analyst 0 0 1 1 Grew Leader 13 13 13 13 Field Tech 40 40 34 34 Heavy Equipment Operator III 3 3 2 2 Pavement Asset Analyst 1 1 0 0 Public Works Operations Manager 2 2 2 2 Public Works Operations Supervisor 5 4 4 4 Sign Fabricator 1 1 1 1 Sign Specialist I 5 5 5 5 Signal Specialist I 2 2 4 6 St | Public Works Operations Supervisor | 1 | 1 | 1 | 1 |
| Storm Water Fund Administrator 1 1 1 1 Storm Water Specialist 1 1 1 1 STORM WATER UTILITY FUND TOTAL 24 27 27 27 STREET MAINTENANCE FUND | Sr Field Technician | 0 | 0 | 1 | 1 |
| Storn Water Specialist 1 1 1 1 STORM WATER UTILITY FUND TOTAL 24 27 27 STRET MAINTENANCE FUND 2 2 2 Administrative Aide I 2 2 2 2 Asset System Analyst 0 0 1 1 Crew Leader 13 13 13 13 Field Tech 40 40 44 44 Heavy Equipment Operator III 3 3 2 2 Heavy Equipment Operator III 4 4 4 4 Markings Specialist 2 2 2 2 Pavement Asset Analyst 1 1 0 0 Public Works Operations Manager 2 2 2 2 Public Works Operations Supervisor 5 5 5 5 Sign Fabricator 1 1 1 1 Sign Specialist 8 8 8 8 Sign Specialist 2 2 4 6 Stepeeialist I< | Storm Water Executive Manager | 1 | 1 | 1 | 1 |
| STORM WATER UTILITY FUND TOTAL 24 27 27 STREET MAINTENANCE FUND | Storm Water Fund Administrator | 1 | 1 | 1 | 1 |
| STREET MAINTENANCE FUND Administrative Aide I 2 2 2 2 Asset System Analyst 0 0 1 1 Crew Leader 13 13 13 13 Field Tech 40 40 34 34 Heavy Equipment Operator II 3 3 2 2 Heavy Equipment Operator III 4 4 4 4 Markings Specialist 2 2 2 2 2 Pavement Asset Analyst 1 1 0 0 0 0 1 | Storm Water Specialist | 1 | 1 | 1 | 1 |
| Administrative Aide I 2 2 2 2 Asset System Analyst 0 0 1 1 Crew Leader 13 13 13 13 Field Tech 40 40 34 34 Heavy Equipment Operator II 3 3 2 2 Heavy Equipment Operator III 4 4 4 4 Markings Specialist 2 2 2 2 Pavement Asset Analyst 1 1 0 0 Public Works Operations Manager 2 2 2 2 Public Works Operations Supervisor 5 4 4 4 Sign Fabricator 1 1 1 1 1 Sign Specialist 5 5 5 5 5 5 5 Signal Specialist II 8 8 8 8 8 8 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | STORM WATER UTILITY FUND TOTAL | 24 | 27 | 27 | 27 |
| Asset System Analyst 0 0 1 1 Crew Leader 13 13 13 13 13 Field Tech 40 40 34 34 Heavy Equipment Operator II 3 3 2 2 Heavy Equipment Operator III 4 4 4 Markings Specialist 2 2 2 Pavement Asset Analyst 1 1 0 0 Public Works Operations Manager 2 2 2 2 Public Works Operations Supervisor 5 4 4 4 Sign Fabricator 1 1 1 1 Sign Specialist I 5 5 5 5 Signal Specialist II 8 8 8 8 Streetlight Specialist I 2 2 4 6 Streetlight Specialist 2 2 2 2 Administrative Aide I 1 1 1 1 Administrative Secretary 2 2 2 2 2 2 | STREET MAINTENANCE FUND | | | | |
| Crew Leader 13 13 13 13 13 Field Tech 40 40 34 34 Heavy Equipment Operator II 3 3 2 2 Heavy Equipment Operator III 4 4 4 4 Markings Specialist 2 2 2 2 Pavement Asset Analyst 1 1 0 0 Public Works Operations Manager 2 2 2 2 Public Works Operations Supervisor 5 4 4 4 Sign Fabricator 1 1 1 1 Signal Specialist 4 4 4 4 Signal Specialist I 5 5 5 5 Signal Specialist I 8 8 8 8 Sr Field Technician 0 0 5 5 Streetlight Specialist 2 2 4 6 Streetlight Specialist 2 2 2 2 Administrative Aide I 1 1 1 1 1 <tr< td=""><td>Administrative Aide I</td><td>2</td><td>2</td><td>2</td><td>2</td></tr<> | Administrative Aide I | 2 | 2 | 2 | 2 |
| Field Tech 40 40 34 34 Heavy Equipment Operator II 3 3 2 2 Heavy Equipment Operator III 4 4 4 4 Markings Specialist 2 2 2 2 Pavement Asset Analyst 1 1 0 0 Public Works Operations Manager 2 2 2 2 Public Works Operations Supervisor 5 4 4 4 Sign Fabricator 1 1 1 1 Signal Specialist 4 4 4 4 Signal Specialist I 5 5 5 5 Signal Specialist I 8 8 8 8 STFEET MAINTENANCE FUND TOTAL 92 91 93 WATER UTILITIES FUND 1 1 1 1 Administrative Aide I 1 1 1 1 Administrative Scretary 2 2 2 2 Assistant Director Water Utilities 3 3 3 3 Chief Ele | Asset System Analyst | 0 | 0 | 1 | 1 |
| Heavy Equipment Operator II 3 3 2 2 Heavy Equipment Operator III 4 4 4 Markings Specialist 2 2 2 2 Pavement Asset Analyst 1 1 0 0 Public Works Operations Manager 2 2 2 2 Public Works Operations Supervisor 5 4 4 4 Sign Fabricator 1 1 1 1 Signal Specialist 4 4 4 4 Signal Specialist I 5 5 5 5 Signal Specialist I 8 8 8 8 Sr Field Technician 0 0 5 5 Streetlight Specialist 2 2 4 6 STREET MAINTENANCE FUND TOTAL 92 91 93 93 WATER UTILITIES FUND 1 1 1 1 1 Administrative Aide I 1 1 1 1 1 1 Administrative Aide II 1 1 1 1 | Crew Leader | 13 | 13 | 13 | 13 |
| Heavy Equipment Operator III4444Markings Specialist222Pavement Asset Analyst1100Public Works Operations Manager2222Public Works Operations Supervisor5444Sign Fabricator11111Sign Specialist4444Signal Specialist I5555Signal Specialist I5555Streetlight Specialist I8888S Trield Technician0055Streetlight Specialist2246STREET MAINTENANCE FUND TOTAL92919193WATER UTILITIES FUND11111Administrative Aide I11111Administrative Aide II11111Administrative Aide II11111 </td <td>Field Tech</td> <td>40</td> <td>40</td> <td>34</td> <td>34</td> | Field Tech | 40 | 40 | 34 | 34 |
| Markings Specialist2222Pavement Asset Analyst1100Public Works Operations Manager2222Public Works Operations Supervisor5444Sign Fabricator1111Sign Specialist4444Signal Specialist I555Signal Specialist I8888Sr Field Technician0055Streetlight Specialist2246STREET MAINTENANCE FUND TOTAL929193WATER UTILITIES FUND1111Administrative Aide I1111Administrative Aide II1111Administrative Secretary2222Apprentice Service Worker2222Apprentice Service Worker3333Chief Electrical Technician1111Chief Mechanical Technician344Givil Engineer Water444Conservation Program Coordinator1111Customer Information System Analyst1111Customer Services Trainer2222Customer Services Trainer1111 | Heavy Equipment Operator II | 3 | 3 | 2 | 2 |
| Pavement Asset Analyst1100Public Works Operations Manager2222Public Works Operations Supervisor5444Sign Fabricator1111Sign Specialist4444Signal Specialist I5555Signal Specialist II8888Sr Field Technician0055Streetlight Specialist2246STREET MAINTENANCE FUND TOTAL92919193WATER UTILITIES FUND1111Administrative Aide I1111Administrative Aide II1111Administrative Secretary2222Apprentice Service Worker2222Assistant Director Water Utilities3333Chief Electrical Technician1111Chief Mechanical Technician2222Chief Ireatment Technician3444Conservation Program Coordinator1111Customer Information System Analyst1111Customer Services Trainer2222Customer Services Trainer1111 | Heavy Equipment Operator III | 4 | 4 | 4 | 4 |
| Public Works Operations Manager2222Public Works Operations Supervisor5444Sign Fabricator1111Sign Specialist4444Signal Specialist I5555Signal Specialist II8888Sr Field Technician0055Streetlight Specialist2246STREET MAINTENANCE FUND TOTAL92919193WATER UTILITIES FUND1111Administrative Aide I11111Administrative Aide II11111Administrative Secretary22222Apprentice Service Worker22222Assistant Director Water Utilities33333Chief Electrical Technician11111Chief Mechanical Technician22222Chief Treatment Technician34444Conservation Program Coordinator11111Customer Information System Analyst11111Customer Services Trainer22222Customer Services Trainer11111 | Markings Specialist | 2 | 2 | 2 | 2 |
| Public Works Operations Supervisor5444Sign Fabricator11111Sign Specialist4444Signal Specialist I5555Signal Specialist II8888Sr Field Technician0055Streetlight Specialist2246STREET MAINTENANCE FUND TOTAL92919193WATER UTILITIES FUND92919193Matrinistrative Aide I1111Administrative Aide II1111Administrative Secretary2222Apprentice Service Worker2222Assistant Director Water Utilities3333Chief Electrical Technician1111Chief Mechanical Technician2222Chief Treatment Technician3444Conservation Program Coordinator1111Customer Information System Analyst1111Customer Service Supervisor2222Customer Services Trainer1111 | Pavement Asset Analyst | 1 | 1 | 0 | 0 |
| Sign Fabricator 1 1 1 1 Sign Specialist 4 4 4 Signal Specialist I 5 5 5 Signal Specialist II 8 8 8 Sr Field Technician 0 0 5 5 Streetlight Specialist 2 2 4 6 STREET MAINTENANCE FUND TOTAL 92 91 91 93 WATER UTILITIES FUND 2 2 2 2 Administrative Aide I 1 1 1 1 Administrative Aide II 1 1 1 1 1 Administrative Secretary 2 2 2 2 2 Apprentice Service Worker 2 <td< td=""><td>Public Works Operations Manager</td><td>2</td><td>2</td><td>2</td><td>2</td></td<> | Public Works Operations Manager | 2 | 2 | 2 | 2 |
| Sign Specialist444Signal Specialist I555Signal Specialist II888Sr Field Technician005Streetlight Specialist224STREET MAINTENANCE FUND TOTAL92919193939193WATER UTILITIES FUNDAdministrative Aide I111Administrative Aide II111Administrative Secretary222Apprentice Service Worker333Chief Electrical Technician111Chief Mechanical Technician344Conservation Program Coordinator111Customer Information System Analyst111Customer Services Trainer11111111 | Public Works Operations Supervisor | 5 | 4 | 4 | 4 |
| Signal Specialist I555Signal Specialist II888Sr Field Technician005Streetlight Specialist224STREET MAINTENANCE FUND TOTAL929191VATER UTILITIES FUND111Administrative Aide I111Administrative Aide II111Administrative Secretary222Apprentice Service Worker222Assistant Director Water Utilities333Chief Electrical Technician111Chief Treatment Technician222Chief Treatment Technician344Conservation Program Coordinator111Customer Information System Analyst1111Customer Service Supervisor2222Customer Services Trainer1111 | Sign Fabricator | 1 | 1 | 1 | 1 |
| Signal Specialist II8888Sr Field Technician0055Streetlight Specialist2246STREET MAINTENANCE FUND TOTAL92919193WATER UTILITIES FUNDAdministrative Aide I1111Administrative Aide II11111Administrative Secretary22222Apprentice Service Worker22222Assistant Director Water Utilities33333Chief Electrical Technician11111Chief Mechanical Technician22222Chief Ingineer Water44444Conservation Program Coordinator11111Customer Information System Analyst11111Customer Services Trainer111111 | Sign Specialist | 4 | 4 | 4 | 4 |
| Sr Field Technician0055Streetlight Specialist2246STREET MAINTENANCE FUND TOTAL92919193WATER UTILITIES FUNDAdministrative Aide I1111Administrative Aide II11111Administrative Secretary2222Apprentice Service Worker2222Assistant Director Water Utilities3333Chief Electrical Technician1111Chief Mechanical Technician2222Chief Treatment Technician3444Civil Engineer Water4444Conservation Program Coordinator1111Customer Information System Analyst1111Customer Services Trainer1111 | Signal Specialist I | 5 | 5 | 5 | 5 |
| Streetlight Specialist2246STREET MAINTENANCE FUND TOTAL929193WATER UTILITIES FUNDAdministrative Aide I111Administrative Aide II1111Administrative Secretary2222Apprentice Service Worker2222Assistant Director Water Utilities3333Chief Electrical Technician1111Chief Mechanical Technician2222Chief Treatment Technician3444Civil Engineer Water4444Conservation Program Coordinator1111Customer Information System Analyst1111Customer Services Trainer1111 | Signal Specialist II | 8 | 8 | 8 | 8 |
| STREET MAINTENANCE FUND TOTAL92919193WATER UTILITIES FUNDAdministrative Aide I1111Administrative Aide II11111Administrative Secretary2222Apprentice Service Worker2222Assistant Director Water Utilities3333Chief Electrical Technician1111Chief Mechanical Technician2222Chief Treatment Technician3444Conservation Program Coordinator1111Customer Information System Analyst11111Customer Services Trainer11111 | Sr Field Technician | 0 | 0 | 5 | 5 |
| WATER UTILITIES FUNDAdministrative Aide I1111Administrative Aide II1111Administrative Secretary2222Apprentice Service Worker2222Assistant Director Water Utilities3333Chief Electrical Technician1111Chief Mechanical Technician2222Chief Treatment Technician3444Civil Engineer Water4444Conservation Program Coordinator1111Customer Information System Analyst1111Customer Service Supervisor2222Customer Services Trainer1111 | Streetlight Specialist | 2 | 2 | 4 | 6 |
| Administrative Aide I1111Administrative Aide II11111Administrative Secretary2222Apprentice Service Worker2222Assistant Director Water Utilities3333Chief Electrical Technician1111Chief Mechanical Technician2222Chief Treatment Technician3444Civil Engineer Water4444Conservation Program Coordinator1111Customer Information System Analyst1111Customer Service Supervisor2222Customer Services Trainer11111 | STREET MAINTENANCE FUND TOTAL | 92 | 91 | 91 | 93 |
| Administrative Aide II1111Administrative Aide II11111Administrative Secretary2222Apprentice Service Worker2222Assistant Director Water Utilities3333Chief Electrical Technician1111Chief Mechanical Technician2222Chief Treatment Technician3444Civil Engineer Water4444Conservation Program Coordinator1111Customer Information System Analyst1111Customer Service Supervisor2222Customer Services Trainer1111 | WATER UTILITIES FUND | | | | |
| Administrative Aide II1111Administrative Secretary2222Apprentice Service Worker2222Assistant Director Water Utilities3333Chief Electrical Technician1111Chief Mechanical Technician2222Chief Treatment Technician3444Civil Engineer Water4444Conservation Program Coordinator1111Customer Information System Analyst1111Customer Service Supervisor2222Customer Services Trainer1111 | Administrative Aide I | 1 | 1 | 1 | 1 |
| Apprentice Service Worker2222Assistant Director Water Utilities333Chief Electrical Technician1111Chief Mechanical Technician2222Chief Treatment Technician3444Civil Engineer Water4444Conservation Program Coordinator1111Customer Information System Analyst1111Customer Service Supervisor2222Customer Services Trainer1111 | Administrative Aide II | | 1 | 1 | 1 |
| Apprentice Service Worker2222Assistant Director Water Utilities333Chief Electrical Technician111Chief Mechanical Technician222Chief Treatment Technician344Civil Engineer Water444Conservation Program Coordinator111Customer Information System Analyst111Customer Service Supervisor222Customer Services Trainer111 | Administrative Secretary | 2 | 2 | 2 | 2 |
| Assistant Director Water Utilities3333Chief Electrical Technician1111Chief Mechanical Technician2222Chief Treatment Technician3444Civil Engineer Water4444Conservation Program Coordinator1111Customer Information System Analyst1111Customer Service Supervisor2222Customer Services Trainer1111 | | 2 | 2 | 2 | 2 |
| Chief Mechanical Technician2222Chief Treatment Technician3444Civil Engineer Water4444Conservation Program Coordinator1111Customer Information System Analyst1111Customer Service Supervisor2222Customer Services Trainer1111 | | 3 | 3 | 3 | 3 |
| Chief Treatment Technician344Civil Engineer Water444Conservation Program Coordinator111Customer Information System Analyst111Customer Service Supervisor222Customer Services Trainer111 | Chief Electrical Technician | 1 | 1 | 1 | 1 |
| Civil Engineer Water444Conservation Program Coordinator111Customer Information System Analyst111Customer Service Supervisor222Customer Services Trainer111 | Chief Mechanical Technician | 2 | 2 | 2 | 2 |
| Conservation Program Coordinator1111Customer Information System Analyst1111Customer Service Supervisor2222Customer Services Trainer1111 | Chief Treatment Technician | 3 | 4 | 4 | 4 |
| Conservation Program Coordinator1111Customer Information System Analyst1111Customer Service Supervisor2222Customer Services Trainer1111 | Civil Engineer Water | 4 | 4 | 4 | 4 |
| Customer Information System Analyst1111Customer Service Supervisor2222Customer Services Trainer1111 | - | 1 | 1 | 1 | 1 |
| Customer Service Supervisor2222Customer Services Trainer1111 | - | 1 | 1 | 1 | 1 |
| Customer Services Trainer 1 1 1 1 | | 2 | 2 | 2 | 2 |
| | | | | | 1 |
| | | | | | |

| | Actual FY 2010 | Budgeted FY 2011 | Estimated FY 2011 | Adopted FY 2012 |
|---|-------------------|---------------------|----------------------|--------------------|
| Customer Services Manager | 1 | 1 | 1 | 1 |
| Deputy City Manager | 1 | 1 | 1 | 1 |
| Director Utilities | 1 | 1 | 1 | 1 |
| Electrical Technician / Electrical Technician Trainee | 3 | 3 | 3 | 3 |
| Engineering Information Specialist | 1 | 1 | 1 | 1 |
| Field Operations Manager | 1 | 1 | 1 | 1 |
| Financial Administrator | 1 | 1 | 1 | 1 |
| GIS Applications Administrator | 1 | 1 | 1 | 1 |
| GIS Applications Programmer | 1 | 1 | 1 | 1 |
| GIS Applications Supervisor | 1 | 1 | 1 | 1 |
| GIS Researcher | 1 | 1 | 1 | 1 |
| GIS Supervisor | 1 | 1 | 1 | 1 |
| GIS Technician I / II / III | 4 | 4 | 4 | 4 |
| Graduate Engineer | 1 | 1 | 1 | 1 |
| Heavy Equipment Operator II | 2 | 2 | 2 | 2 |
| Inflow Infiltration Supervisor | 1 | 1 | 1 | 1 |
| Information Services Project Coordinator | 1 | 1 | 1 | 1 |
| Laboratory Services Manager | 1 | 1 | 1 | 1 |
| Laboratory Analyst | 3 | 3 | 3 | 3 |
| Laboratory Specialist | 2 | 2 | 2 | 2 |
| Laboratory Technician | 3 | 3 | 3 | 3 |
| Maintenance Services Administrator | 1 | 1 | 1 | 1 |
| Mechanical Technician / Mechanical Technician Trainee | 7 | 7 | 7 | 7 |
| Meter Service Worker | 12 | 12 | 12 | 12 |
| Meter Services Crew Chief | 1 | 1 | 1 | 1 |
| Meter Services Leader | 5 | 5 | 5 | 5 |
| Meter Services Manager | 1 | 1 | 1 | 1 |
| Meter Services Supervisor | 2 | 2 | 2 | 2 |
| Meter Services Trainer | 1 | 1 | 1 | 1 |
| Office Assistant | 2 | 2 | 2 | 2 |
| Office Coordinator | 1 | 1 | 1 | 1 |
| Operations Support Manager | 1 | 1 | 1 | 1 |
| Operations Support Supervisor | 1 | 1 | 1 | 1 |
| Operations Services Administrator | 1 | 1 | 1 | 1 |
| Project Engineer | 1 | 1 | 1 | 1 |
| Secretary | 1 | 1 | 1 | 1 |
| South Field Operations Manager | 1 | 1 | 1 | 1 |
| Sr Account Clerk | 2 | 2 | 2 | 2 |
| Sr Meter Reader | 11 | 11 | 11 | 11 |
| Sr Programmer Analyst | 1 | 1 | 1 | 1 |
| Sr Utility Customer Service Representative | 2 | 2 | 2 | 2 |
| Sr Utilities Warehouser | 2 | 2 | 2 | 2 |

| | Actual FY 2010 | Budgeted FY 2011 | Estimated FY 2011 | Adopted FY 2012 |
|---|-------------------|---------------------|----------------------|--------------------|
| Treatment Technician / Treatment Technician Trainee | 10 | 12 | 12 | 12 |
| Utilities Account Analyst | 1 | 1 | 1 | 1 |
| Utilities Administrative Coordinator | 1 | 1 | 1 | 1 |
| Utilities Customer Service Representative | 14 | 14 | 14 | 14 |
| Utilities Environmental Analyst | 3 | 3 | 3 | 3 |
| Utilities Information Services Manager | 1 | 1 | 1 | 1 |
| Utilities Programmer Analyst | 1 | 1 | 1 | 1 |
| Utilities Service Specialist | 6 | 6 | 6 | 6 |
| Utilities Dispatcher | 5 | 5 | 5 | 5 |
| Utilities Engineer | 1 | 1 | 1 | 1 |
| Utilities Warehouser | 1 | 1 | 1 | 1 |
| Utility Support Specialist | 1 | 1 | 1 | 1 |
| Utility Technician SB1 / 2 / 3 / 4 | 33 | 33 | 33 | 33 |
| Water Resource Services Manager | 1 | 1 | 1 | 1 |
| Water Resource Technician | 2 | 2 | 2 | 2 |
| Water Treatment Manager | 2 | 2 | 2 | 2 |
| Water Sewer Crew Chief | 17 | 17 | 17 | 17 |
| Water Sewer Leader Meter Reading | 1 | 1 | 1 | 1 |
| Water Wastewater Model Engineer | 1 | 1 | 1 | 1 |
| WATER UTILITIES FUND TOTAL | 219 | 222 | 222 | 222 |
| RANT FUNDS | | | | |
| Community Development and Planning | 10 | 10 | 59 | 59 |
| Community Services | 77 | 77 | 2 | 2 |
| Fire | 8 | 8 | 9 | 9 |
| Financial and Management Resources | 1 | 1 | 1 | 1 |
| Handitran | 0 | 0 | 24 | 24 |
| Library | 1 | 1 | 1 | 1 |
| Municipal Court | 1 | 1 | 1 | 1 |
| Police - COPS | 31 | 31 | 31 | 31 |
| Police - Other | 22 | 22 | 22 | 22 |
| Public Works and Transportation | 2 | 2 | 2 | 2 |
| GRANT FUNDS TOTAL | 153 | 153 | 152 | 152 |
| JBTOTAL OTHER FUNDS | 732 | 737 | 734 | 733 |
| OTAL ALL FUNDS | 2477 | 2462 | 2458 | 2462 |

CITY OF ARLINGTON

STATEMENT OF FINANCIAL PRINCIPLES

Accounting, Budgeting, and Financial Planning

- The City will establish accounting practices that conform to generally accepted accounting principles as set forth by the Governmental Accounting Standards Board.
- An independent certified public accounting firm will perform an annual audit and an official comprehensive annual financial report (CAFR) shall be issued no later than 6 months following year-end.
- The independent certified public accounting firm shall provide a management letter, if one is issued, no later than March 31 following the end of each fiscal year.
- The City shall submit the CAFR to the Government Finance Officers Association (GFOA) for the purpose of earning the Certificate of Achievement for Excellence in Financial Reporting.
- The City shall prepare an Annual Operating Budget and submit it for City Council approval prior to September 30.
- The Annual Operating Budget shall be prepared such that current revenues plus net operating transfers will be sufficient to support current expenditures.
- Expenditures from all operating funds shall not exceed the budgeted appropriations (as amended) for these funds.
- An adequate level of maintenance and replacement will be funded each year to ensure that all capital facilities and equipment are properly maintained.
- Charges for services and other revenues will be annually examined and adjusted as deemed necessary to respond to cost increases or any other changing circumstances.
- A 3-year financial forecast shall be prepared annually projecting revenues and expenditures for all operating funds. This forecast shall be used as a planning tool in developing the following year's operating budget.
- The City shall submit the Annual Operating Budget to the GFOA for the purpose of earning the <u>Distinguished Budget Presentation Award</u>.



CITY OF ARLINGTON STATEMENT OF FINANCIAL PRINCIPLES (continued)

Investments

Investments shall be made in conformance with the City's Investment Policy, with the primary objectives of:

- Safety preservation of capital in the investment portfolio;
- Liquidity portfolio remain sufficiently liquid to meet operating requirements;
- Yield goal of rate of return of 102% of U.S. treasury curve at average maturity.

Grants

All grants and other federal and state funds shall be managed to comply with the laws, regulations, and guidance of the grantor, and all gifts and donations shall be managed and expended according to the wishes and instructions of the donor.

Tax Collection

The City shall encourage the Tax Assessor-Collector to follow an aggressive policy of collecting property tax revenues. An average collection rate of at least 98% of current levy shall be maintained.

Self-Insurance & Retirement Funds

All retirement and self-insurance funds will be examined annually to ensure that adequate balances are maintained. Unfunded actuarial liabilities in a retirement program are to be amortized over a 25-year period or less. The self-insurance program for workers' compensation shall be funded at a 75% confidence level, and the APFA self-insurance program shall be funded at a 50% confidence level.

Reserves

- The City's working capital reserve in the General Fund shall be maintained at a minimum level of 8.33% (1/12th) of annual General Fund expenditures.
- The City's General Fund unreserved ending balance may only be used for one-time purchases such as capital equipment.
- The total General Fund balance shall be maintained at a minimum of 15% of annual General Fund expenditures.
- The fund balance in the debt service fund shall be maintained at a minimum level of 4.0% of annual debt service expenditures.

CITY OF ARLINGTON STATEMENT OF FINANCIAL PRINCIPLES (continued)

Debt Management

- Debt financing which includes permanent improvement bonds, revenue bonds, certificates of obligation, lease/purchase agreements and other obligations allowed under Texas law shall be used to acquire or construct land and improvements that cannot be funded by current revenues. The term of debt shall not exceed the expected useful life of the capital asset being financed and in no case shall it exceed 25 years.
- Debt will not be used to fund current expenditures.
- Permanent Improvement Bonds shall normally be issued with a level principal structure. This structure equates to an average life of 11 years or less for a 20-year issue. Interest shall be paid in the first fiscal year after a bond sale and principal must be paid no later that the second fiscal year after the bond sale.
- Each year the City will adopt a capital improvement plan. The plan will recommend specific funding of projects for the following two fiscal years and will identify projects for further consideration in years three through five.
- The City is committed to providing continuing disclosure of certain financial and operating data and material event notices as required by Securities and Exchange Commission (SEC) Rule 15c2-12. The Finance Department shall be responsible for the preparation of all disclosure documents and releases required under Rule 15c2-12.
- The City will obtain a rating from at least one nationally recognized bond-rating agency on all issues being sold on the public market. Required information will be presented to the rating agency(s) at least annually in order to maintain ratings on outstanding debt.
- The City shall comply with the Internal Revenue Code Section 148 Arbitrage Regulations for all taxexempt debt issued. An annual estimate of arbitrage liabilities shall be obtained by the City and recorded on the financial statements.
- A good faith deposit of 2.0% of the par amount of the bond sale shall be presented by the underwriter in the form of a check or surety acceptable to the City and Bond Counsel prior to the approval of the bonds by the Mayor and City Council.
- The City shall use a competitive bidding process in the sale of debt unless the use of a negotiated process is warranted due to market timing requirements (refunding), or a unique pledge or debt structure. The City will award competitively issued debt on a true interest cost (TIC) basis.

CITY OF ARLINGTON STATEMENT OF FINANCIAL PRINCIPLES (continued)

Debt Management (continued)

- The City welcomes ideas and proposals from investment bankers and will seek to give first consideration to those firms that submit unique and innovative ideas that benefit the City. Unsolicited proposals should be submitted to the City's Finance Department.
- The selection of an underwriter or group of underwriters for a negotiated sale shall be based on the following factors:
 - Participation in the City's competitive sales;
 - Submission of unique or creative proposals;
 - Qualifications of firm;
 - Size and geographic distribution of their sales staff.
- All professional service providers selected in connection with the City's debt issuance and management program shall be chosen through a competitive process such as request for proposals (RFP's) on an as needed basis.
- An advance or current refunding of outstanding debt shall only be considered when present value savings of at least 4.25% of the principal amount of the refunded bonds are produced, unless a debt restructuring or bond covenant revisions are necessary. Savings from refundings will be distributed evenly over the life of the refunded bonds.
- An analysis of the risks and potential rewards of a derivative product for debt management must be prepared before the structure is selected. The City's Bond Counsel must opine that the City is authorized to enter into the necessary agreements under all existing statutes.
- The use of reimbursement resolutions shall be encouraged as a cash management tool for debt funded projects. Reimbursement resolutions may be used for any project that has been approved in the City's Capital Budget. Reimbursement resolutions may be used for other projects if the projects are revenue supported or funded within departments' operating budget.
- The City shall obtain a clear opinion from qualified legal counsel that the City is not liable for the payment of principal and/or interest in the event of default by a conduit borrower. If no such opinion can be obtained, the conduit borrower will be required to purchase insurance or a letter of credit in the City's name in the event of default. Examples of a

conduit issuer are special authorities, tax-increment financing districts, public improvement districts, or industrial development issuers.

Debt Management – Ratio Targets

- The ratio of net debt (total outstanding tax-supported general obligation debt less debt service fund balance) to total taxable assessed valuation shall not exceed 2.0%. This excludes debt of overlapping jurisdictions. The City shall structure its bond issuance to achieve and maintain a debt-to-assessed-value of 2.0% or less.
- The ratio of debt service expenditures to total expenditures (General Fund operating expenditures and debt service combined) shall not exceed 20%.
- The ratio of outstanding net tax-supported debt to population shall not exceed \$1,060.
- The Finance Department shall prepare an analysis of the impact of proposed taxsupported debt prior to the issuance of the additional debt. The analysis shall project the debt ratios described in numbers 1, 2 and 3 above as well as any other applicable debt ratios.

| | FY10 | FY11 | FY11 | FY 12 Adopted | Fin Policy |
|---|--------|----------|--------|---------------|------------|
| Treasury Performance Measures (year end) | Actual | Proposed | Actual | | Target |
| Net debt to assessed valuation | 1.99% | 1.87% | 1.87% | 1.83% | <2.0% |
| Debt Service expenditures to total expenditures of General Fund plus Debt Service | 16.76% | 17.22% | 17.29% | 17.00% | <20.0% |
| Net tax-supported debt per capita | \$933 | \$884 | \$887 | \$864 | <\$1060 |
| Net tax-supported debt per capita (net of debt funded by transfers) | \$782 | \$739 | \$742 | \$726 | |

Debt Management – Certificates of Obligation

- It is the City's priority to fund capital expenditures with cash or voter approved debt. However, non-voter approved debt may be used for capital expenditures as an alternative to lease/purchase or other financing options if the capital expenditure is:
 - Urgent;
 - Necessary to prevent an economic loss to the City;
 - Revenue generating and expected to cover debt service out of the revenue source;
 - Non-voter approved debt is the most cost effective financing option available.
- The average maturity of non-voter approved debt shall not exceed the average life of the capital items financed.

• Capital items financed with non-voter approved debt shall have an expected economic life of at least 3 years.

Adopted by resolution No. 00-526 on August 22, 2000.



Fund Accounting Information

Governmental Funds

General Fund: The General Fund is the principal fund of the City. All general tax revenues and other receipts that are not allocated by law or contractual agreement to some other fund are accounted for in this fund. From the General Fund are paid the general operating expenditures and the capital improvement costs that are not paid through other funds.

Special Revenue Funds: The Special Revenue Funds are used to account for the proceeds of specific revenue sources that are legally restricted to expenditures for specified purposes. The Special Revenue Funds include Community Development Block Grants, Home Investment Partnership, Federal Aviation Administration, Federal Transit Administration, Automobile Theft Protection, Texas Department of Community Affairs, Police Restricted, Texas Department of Transportation, Park Performance, Convention and Event Services, and other special revenue funds.

Debt Service Fund: The Debt Service Fund is used to account for the accumulation of resources for, and the payment of, principal and interest on the general long-term debt not being financed by proprietary funds. The fund's primary source of revenue is ad valorem taxes, which are levied by the City.

Capital Projects Funds: The Capital Projects Funds are used to account for the acquisition or construction of capital facilities being financed from bond proceeds, contributed capital, assessments levied or transfers from other funds, other than those recorded in Proprietary Funds. The Capital Projects Funds include Municipal Office Building, Police, Fire, Library, Airport, Park, Street, Traffic, Community Development, and Fleet.

Proprietary Funds

Enterprise Funds: The Enterprise Funds are used to account for operations that are financed and operated in a manner similar to private business enterprises where the intent of the governing body is that the costs (expenses, including depreciation) of providing goods or services to the general public on a continuing basis be financed or recovered primarily through user charges. The Enterprise Funds include the Water and Sewer Fund and the Stormwater Utility Fund.

Internal Service Funds: The Internal Service Funds are used to account for the financing of materials and services provided by one department of the City to other departments of the City on a cost-reimbursement basis. The Internal Service Funds include General Services, Fleet Services, Technology Services, and the City's self-insurance activities consisting of the Arlington Property Finance Authority, Workers' Compensation and Group Health Funds.

Basis of Accounting

The accounting and financial reporting treatment applied to a fund is determined by its measurement focus. All of the City's governmental fund types are accounted for using a current financial resources measurement focus. Under this measurement focus, generally only current assets and liabilities are included on the balance sheet. Operating statements of these funds present increases and decreases in net current assets.

All proprietary funds and trust funds are accounted for on a flow of economic resources measurement focus. With this measurement focus, all assets and all liabilities associated with the operation of these funds are included on the balance sheet. Fund equity is segregated into contributed capital and retained earnings components for proprietary funds and fund balance for trust funds. Operating statements present increases and decreases in net total assets.

Accrual basis: The accrual basis of accounting is utilized by the Enterprise Funds, the Internal Service Funds, and Pension Trust Funds. Accordingly, revenues and expenses are recognized in the accounting period in which they are earned and incurred, respectively.

Modified accrual basis: The modified accrual basis is used for all other funds. Modifications in the accrual basis for these funds include the following:

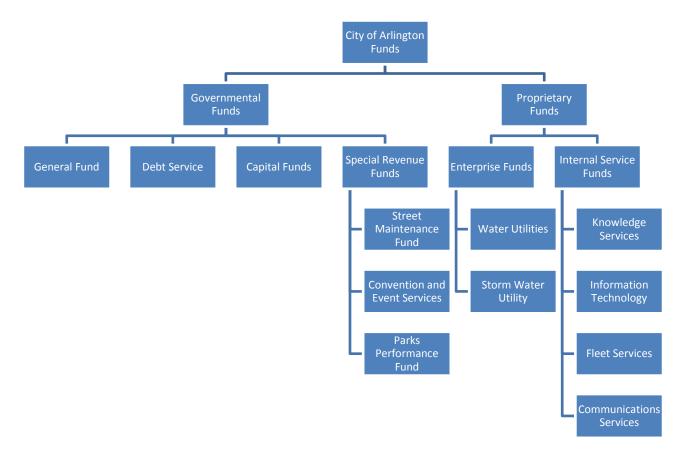
- 1. Revenues are recognized when susceptible to accrual (i.e. when they become both measurable and available). "Measurable" means the amount of the transaction can be determined and "available" means collectible within the current period or soon enough thereafter to be used to pay liabilities of the current period. Primary revenue sources treated as susceptible to accrual include property taxes collected within 60 days of year-end and sales taxes collected and held by the state at year end of behalf of the City. Revenue sources from licenses, fines and forfeitures, service charges and other miscellaneous revenues are generally recognized as the cash is received.
- 2. Expenditures are recognized when the related fund liability is incurred, except for interest and principal on general long-term debt which are recorded when due or otherwise payable.
- 3. Encumbrance accounting, under which purchase orders, contracts, and other commitments for the expenditure of monies are recorded in order to reserve that portion of the applicable appropriation, is employed as an extension of formal budgetary integration.

Basis of Budgeting

The City Council adopts an annual legal budget which covers the General Fund, Debt Service Fund, Enterprise Funds, Internal Service Funds, and certain Special Revenue Funds (Park Performance, Street Maintenance, and Convention and Event Services). All appropriations lapse at fiscal year-end. The budgets for the General Fund, Debt Service Fund and Special Revenue Funds are prepared on the modified accrual basis except for encumbrances, which are treated as budgeted expenditures. The budgets for the Enterprise Funds are prepared on the modified accrual basis and include encumbrances, debt principal retirements and capital outlays as expenditures. Additionally, the Enterprise Funds do not include depreciation as a budgetary expense. Budgetary level of control is exercised at the departmental level. The City Manager, or his designee, is authorized to transfer budgeted amounts within and among departments; however, any revisions that alter total appropriations of the fund must be approved by the City Council.

Fund Structure

City of Arlington funds are by definition either governmental or proprietary and are structured in the manner shown below. All funds are appropriated except for Internal Service Funds.







Budget Process

The following describes the preparation, development and adoption of the City's annual budget.

Pre-Planning Phase: After the first quarter of the fiscal year, departments submitted currentyear revenue and expenditure estimates to the Office of Management and Budget (OMB), which prepared a first quarter Budget Analysis Report (BAR). This is the first look at currentyear expenditures and revenue estimates compared to budgeted amounts. After the first quarter BAR, departments begin to set priorities for the next fiscal year including preparation of preliminary new program requests and justifications.

Council Planning Session - Staff hold a day-long retreat with Council members to determine what their priorities for the upcoming fiscal year will be.

Budget Kick-off: At this April meeting, departments received an overview of the financial position of the City, and forms and reports necessary to prepare formal new business plan requests. They also received a Target Number, which is the maximum amount they are authorized for their base budget submissions. Additionally, departments received a calendar indicating significant dates for budget meetings and deliberations.

Second Quarter Budget Analysis Report: After kick-off, departments submitted second quarter revenue and expenditure estimates. The OMB prepared a second quarter BAR analyzing variances for the City Manager's Office.

New Business Plan proposal: Departments submitted new business plan proposals (BPPs) in the last week of May. The OMB reviewed BPPs and either approved for inclusion in the base budget or resubmitted to the City Manager's Office.

Preliminary Council Review: The City Manager briefed the City Council on the FY 2012 Preliminary Budget, including revenue and expenditure estimates.

Office of Management and Budget Review: The Deputy City Managers met with department heads, managers, department analysts, and the Office of Management and Budget to discuss current-year estimates and next-year requests.

Council Briefings: City staff provided briefings to the City Council to inform them of new business plan proposals made by General Fund departments.

City Manager's Review: Following the presentations to Council, the City Manager met with the Deputy City Managers and the OMB. The City Manager reviewed BPPs and determined which ones to include in his proposed budget.

City Manager Presentation to City Council: On the first Tuesday in August, the City Manager presented his proposed budget to City Council. The Manager's Message outlines business plan additions.

Public Hearings: During August, A Town Hall meeting was held to receive public comments regarding the proposed budget. A public hearing was conducted in September on the proposed budget, in accordance with applicable provisions of state law.

City Council Deliberations: Over the summer the City Council reviewed the budget. During this time, citizens were able to address Council about specific issues. Also during this time, Council was able to amend the budget to include programs considered a high priority.

Tax Rate: State law requires the calculation of "effective" and "rollback" tax rates. The "effective" rate is that rate which generates the same revenue in the proposed year as in the current year from properties on the tax roll in both years. The "rollback" rate is a rate that represents an eight percent increase in the operations/maintenance portion of the total tax rate. These rates were provided to Council.

Adoption: Upon meeting notice and hearing requirements, City Council voted to adopt the budget and the tax rate. In accordance with City ordinance, a majority of the Council must approve the ordinance adopting the budget; adoption of the tax rate requires a two-thirds majority. The budget and the tax rate are adopted by ordinance, requiring two readings.

Amending the Budget: Upon adoption of the budget, the OMB may approve the transfer of appropriations within a department. Transfer of appropriations between departments within the General Fund requires the approval of the City Manager's Office. Formal Council approval is required to move appropriations from one fund to another fund, or to increase authorized appropriations in any fund.



CITY OF ARLINGTON Facts & Figures

City Government

| Year Founded | 1875 |
|-----------------|--|
| Incorporated | April 21, 1884 |
| Charter Adopted | January 17, 1920 |
| Government | Council-Manager |
| City Council | Mayor and a Council composed of three at-large |
| | and five single-member districts |

Physiographic

| Land Area Extraterritorial Jurisdiction Public Parkland City Parks Community Parks Linear Parks Neighborhood Parks Natural Areas | 99.5 square miles None 4,576 acres 1,394 acres 882 acres 1,830 acres 382 acres 115 acres |
|---|---|
| Longitude Range | W97° 14'-W97° 03' |
| Latitude Range | N32° 35'-N32° 48' |
| Elevation Range | 462'-687' |
| Lake Arlington Pool Elevation Surface Area | 550' 2,250 acres |
| Average Annual Rainfall | 33.7" |
| Average Annual Temperature | 76.9°F |
| Average January Temperature | 44°F |
| Average July Temperature | 85°F |

CITY OF ARLINGTON Facts & Figures (continued)

<u>Demographics</u> (American Community Survey, US Census Bureau; Community Development and Planning, City of Arlington)

Population 160,113 1980 1990 261,721 2000 332,969 2010 (est.) 365,438 **Average Annual Population Growth Rate** 2000 - 2009 0.9% **Population Rank of Arlington Texas** Cities 7th U.S. Cities 50th **Population by Race & Ethnicity** White 59% African-American 18% Asian/Pacific 6.9% Native American 0.7% Other 14.6% 100.0% Total Of Hispanic Origin 27.4% **Median Age** 1990 29.1 years 2010 32.1 years Age Distribution Under 20 31% 20 to 44 37.6% 45 to 64 23.3% 65 +8.1% **Median Household Income** 1990 \$35,048 2009 \$52,847

| Average Household Size | 2.72 |
|------------------------|------|
|------------------------|------|



CITY OF ARLINGTON Facts & Figures (continued)

Housing (Community Development and Planning Quarterly Growth Profiles, 2010)

| Single-Family Units Multi-Family Units | 94,286 49,849 | |
|---|------------------|----------------------|
| Building Permit Activity | # Permit | \$ Value |
| New Single Family | 280 | \$ 53,711,951 |
| New Multifamily | - | \$ - |
| New Commercial | 57 | \$ 22,929,738 |
| New Institutional | 39 | \$ 17,695,592 |
| Other (Additions, fences, etc.) | 3,214 | \$ <u>95,523,953</u> |
| Total | 3,590 | \$ 189,861,234 |

Education

AISD Enrollment (on campus - Texas Education Agency, 2010)

| Elementary | 32,727 |
|-------------|---------------|
| Junior High | 13,448 |
| High School | <u>17,210</u> |
| Total | 63,385 |

UTA Enrollment (UTA Office of Public Affairs, Fall 2010)

| Undergraduate | 25,106 |
|---------------|--------|
| Graduate | 7,869 |
| Total | 32,975 |

Highest Education Level Attained (Over age 25 - ACS, US Census, 2009)

| No H.S. Diploma | 15.5% |
|------------------------------|-------|
| High School/GED | 24.3% |
| Some College | 24.6% |
| Associate Degree | 7.4% |
| Bachelor's Degree | 19.8% |
| Graduate/Professional Degree | 8.4% |

CITY OF ARLINGTON Facts & Figures (continued)

<u>Economic</u>

| 2012 Taxable Value | |
|--|------------------|
| Personal Property | \$ 2,161,676,344 |
| Real Estate | \$14,815,313,740 |
| Mineral Lease | \$ 397,038,390 |
| Agriculture | \$ 569,603 |
| Suggested Decrease for | |
| pending ARB accounts and | |
| incomplete accounts | \$ (168,886,069) |
| Total | \$17,205,712,008 |
| 2012 Tax Levy | |
| Personal Property | \$ 14,007,663 |
| Real Property | \$ 98,579,733 |
| Pending ARB accounts / | . , , |
| Incomplete Accounts | \$ (1,094,382) |
| Total | \$ 111,493,014 |
| Tax Rate per \$100 Valuation | |
| City | \$0.6480 |
| AISD | \$1.3035 |
| County | \$0.2640 |
| Total | \$2.2155 |
| | |
| *Top Ten Taxpayers | Valuation |
| General Motors LLC | \$193,199,696 |
| Chesapeake | \$189,425,480 |
| Oncor Electric Delivery | \$142,616,036 |
| Parks at Arlington LP | \$140,258,067 |
| Arlington Highlands LTD | \$112,691,550 |
| Six Flags Fund LTD | \$ 75,633,646 |
| Quicksilver Resources Inc. | \$ 65,602,630 |
| Wal-Mart | \$ 60,580,492 |
| Southwestern Bell *Tarrant Appraisal District (10/4/2011) | \$ 55,010,430 |

CITY OF ARLINGTON Facts & Figures (continued)

Economic (continued)

| | | (Budgeted) FY 2012 | \$ 47,468,720 |
|---|-----------------------|-----------------------------------|---|
| Property Tax (General Fund and Debt Service Fund) | | FY 2012 | \$ 109,890,610 |
| Moody's | S&P | Fitch | |
| Aa1 Aa2 Aa2 | AA+ AA+ AAA | AA+ AAA | |
| | Moody's Aa1 Aa2 | Moody's S&P Aa1 AA+ Aa2 AA+ | FY 2012d Debt Service Fund)FY 2012Moody'sS&PAa1AA+Aa2AA+AAA |

<u>Tourism</u>

Visitors to Arlington (Arlington Convention and Visitors Bureau)

6.793 million visitors came to Arlington in 2001
26% come from the Dallas/Fort Worth metropolitan area
37% come from throughout Texas
37% come from outside Texas

91% of the visitors chose Arlington as their primary destination and 93% plan to return to Arlington.

Economic Impact (Arlington Convention and Visitors Bureau)

\$396,337,168 estimated annual visitor spending.

70% of tourists visit one local attraction and 20% visit two attractions while here.

CITY OF ARLINGTON Facts & Figures (continued)

Employment

Civilian Labor Force (Texas Workforce Commission – September 2011)

Arlington 209,680

Annual Average Unemployment Rate (Texas Workforce Commission – (9/2010 - 9/2011)

Arlington 7.75%

2011 Top 10 Employers

of employees

| Arlington ISD | 8,000 |
|----------------------------------|-------|
| University of Texas at Arlington | 5,300 |
| Six Flags Over Texas | 3,800 |
| The Parks at Arlington | 3,500 |
| City of Arlington | 2,466 |
| General Motors | 2,400 |
| Arlington Memorial Hospital | 2,000 |
| J.P. Morgan-Chase | 1,965 |
| Texas Rangers | 1,881 |
| Wal-Mart | 1,385 |



Ad Valorem Tax Structure Fiscal Year 2012

| Estimated Total Valuation | \$1 | 7,205,712,008 |
|---------------------------------------|-----|---------------|
| Tax Rate | \$ | 0.6480 |
| Total Tax Levy | \$ | 111,493,014 |
| Total Projected Revenue | \$ | 109,890,610 |
| General Fund Tax Revenue | \$ | 73,986,590 |
| Interest and Sinking Fund Tax Revenue | \$ | 35,904,020 |

Distribution of Tax Rate

| Fund | Rate | Percent |
|---|-----------------------------|-----------------------|
| General Fund Interest and Sinking Fund | \$0.4393 <u>\$0.2087</u> | 67.8% <u>32.2%</u> |
| Total | \$0.6480 | 100.0% |

City of Arlington Ten-Year History of Tax Rate and Levy

| Fiscal Year | Assessed Valuation | Tax Rate Per \$100 | Levy |
|----------------|-----------------------|-----------------------|-------------------|
| 2003 | \$ 14,241,278,027 | \$0.6340 | \$ 90,289,703 |
| 2004 | \$ 14,938,462,524 | \$0.6480 | \$ 96,801,237 |
| 2005 | \$ 15,470,320,256 | \$0.6480 | \$ 100,247,675 |
| 2006 | \$ 16,105,819,783 | \$0.6480 | \$ 104,365,712 |
| 2007 | \$ 16,640,883,811 | \$0.6480 | \$ 107,832,927 |
| 2008 | \$ 17,466,794,066 | \$0.6480 | \$ 113,184,826 |
| 2009 | \$ 18,201,437,747 | \$0.6480 | \$ 117,945,317 |
| 2010 | \$ 18,132,322,248 | \$0.6480 | \$ 117,497,448 |
| 2011 | \$ 17,106,393,548 | \$0.6480 | \$ 110,849,430 |
| 2012 | \$ 17,205,712,008 | \$0.6480 | \$ 111,493,014 |

City of Arlington Ad Valorem Tax Rate General Fund and Debt Service Fund Twenty-Year History

| Fiscal Year | Gener Rate | al Fund Percent | Debt Sei Rate | rvice Fund Percent | Total Rate | Percent Variance |
|----------------|---------------|--------------------|------------------|-----------------------|---------------|---------------------|
| rear | Nate | reitent | Nate | reitent | Nate | variance |
| 1993 | \$0.2674 | 42.8% | \$0.3578 | 57.2% | \$0.6252 | 4.5% |
| 1994 | \$0.2674 | 41.7% | \$0.3743 | 58.3% | \$0.6417 | 2.6% |
| 1995 | \$0.2519 | 39.3% | \$0.3898 | 60.7% | \$0.6417 | 0.0% |
| 1996 | \$0.2685 | 42.0% | \$0.3715 | 58.0% | \$0.6400 | -0.3% |
| 1997 | \$0.2986 | 46.7% | \$0.3414 | 53.3% | \$0.6400 | 0.0% |
| 1998 | \$0.3103 | 48.6% | \$0.3277 | 51.4% | \$0.6380 | -0.3% |
| 1999 | \$0.3200 | 50.2% | \$0.3180 | 49.8% | \$0.6380 | 0.0% |
| 2000 | \$0.3200 | 50.2% | \$0.3180 | 49.8% | \$0.6380 | 0.0% |
| 2001 | \$0.3276 | 51.7% | \$0.3064 | 48.3% | \$0.6340 | -0.6% |
| 2002 | \$0.3429 | 54.1% | \$0.2911 | 45.9% | \$0.6340 | 0.0% |
| 2003 | \$0.3620 | 57.1% | \$0.2720 | 42.9% | \$0.6340 | 0.0% |
| 2004 | \$0.3879 | 59.9% | \$0.2601 | 40.1% | \$0.6480 | 2.2% |
| 2005 | \$0.4023 | 62.1% | \$0.2457 | 37.9% | \$0.6480 | 0.0% |
| 2006 | \$0.4244 | 65.5% | \$0.2236 | 34.5% | \$0.6480 | 0.0% |
| 2007 | \$0.4468 | 69.0% | \$0.2012 | 31.0% | \$0.6480 | 0.0% |
| 2008 | \$0.4467 | 68.9% | \$0.2013 | 31.1% | \$0.6480 | 0.0% |
| 2009 | \$0.4467 | 68.9% | \$0.2013 | 31.1% | \$0.6480 | 0.0% |
| 2010 | \$0.4467 | 68.9% | \$0.2013 | 31.1% | \$0.6480 | 0.0% |
| 2011 | \$0.4330 | 66.8% | \$0.2150 | 33.2% | \$0.6480 | 0.0% |
| 2012 | \$0.4393 | 67.8% | \$0.2087 | 32.2% | \$0.6480 | 0.0% |



Budget Glossary

Activities: Discrete tasks accomplished by Departments on an on-going basis.

Accrual Basis: A method of financial accounting whereby revenues and expenses are recognized in the accounting period in which they are earned and incurred. The City's enterprise and internal service funds utilize this basis of accounting.

Ad Valorem Tax: Property taxes based on assessed valuation of property and collected from property owners.

Appropriation: An authorization made by the City Council that permits officials to incur obligations against and to make expenditures of governmental resources. Appropriations are made for fixed amounts and are granted, in the operating budget, for a one-year period.

Assessed Valuation: A value that is established for real or personal property for use as a basis for levying property taxes. Property values in Arlington are established by the Tarrant Appraisal District. Assessed value in Arlington for FY 2012 is \$17.2 billion. This is an increase of .6% percent from the assessed value of \$18.132 billion for FY 2011.

Assumptions: items assumed to be true for a given budget cycle and/or built into budget projections or analysis of a program or budget.

AV Tax: see Ad Valorem Tax.

BAR: see Budget Analysis Report.

Balanced Budget: As required by law, revenues and interfund transfers must equal or exceed expenditures for all funds. Additionally, one-time funds cannot be used for recurring expenditures.

Bond Election: a special election held in order that citizens may cast a ballot for or against a proposal to perform a given capital improvement project. Elections may include approval for the City to issue General Obligation Bonds.

Bond rating: A rating assigned by outside credit rating companies which gives investors an idea of the credit-worthiness of the City.

Bond sales: The sale of General Obligation bonds and other debt instruments in the public market, proceeds from which allow the funding of various capital improvement program (CIP) projects.

Budget: A financial plan for a specified period of time (fiscal years) that matches all planned revenues and expenditures for various municipal services.

Budget Analysis Report (BAR): A quarterly report compiled to show fiscal year-end revenue and expenditure projections, which may allow for adjustments in expenditures as needed so as not to exceed the City's annual operating budget.

Budget Document: The instrument used by the budget-making authority to present a comprehensive financial program to the City Council.

Business Plan: A summary of how the departments comprising the City of Arlington organization plan to achieve outcomes in relation to the priorities of the City Council. The Business Plan is a working document that includes information related to departmental goals and objectives, program-related budgets, and performance measures.

Business Plan Proposal: A document used by departments to provide information relating to desired outcomes; this form includes information regarding the goals and objectives, and request budget dollars and personnel needed to accomplish any given outcome.

CAFR: see Comprehensive Annual Financial Report.

Capital Budget: A budget designated solely for Capital Improvement Program, and which gives details about infrastructure improvements throughout the City.

Capital Expenditure - An expenditure for equipment or infrastructure costing in excess of \$25,000.

Capital Improvement Program: A plan of action for the establishment and/or maintenance of the City's infrastructure and other capital investments.

Certificate of Obligation: A type of debt instrument that is issued for the funding of certain capital improvements, or portions of total cost for those projects. Proceeds from the sale of this debt may be used to fund cost overruns or unexpected expenses associated with depreciable assets.

CIP: see Capital Improvement Program.

City Manager's Message: A general discussion of the budget presented in writing as a part of or supplement to the budget document. The message explains principal budget issues against the background of financial experience in recent years.

CO: see Certificate of Obligation.

Commercial Paper: A type of short-term debt instrument issued to fund capital projects.

Comprehensive Annual Financial Report: A report designed to present the financial position and results of operations of various funds of the City.

Convention and Event Services Fund: Supports the operation of the Arlington Convention Center, the Convention and Visitors Bureau, and debt service on the Convention Center and Convention and Visitors Bureau building. The fund also provides support for the Fielder Museum and downtown Arlington. Revenues are from hotel occupancy taxes and fees at the Convention Center.

Debt Service: The City's obligation to pay the principal and interest on all bonds and other debt instruments according to a pre-determined payment schedule.

Enterprise Fund: A governmental accounting fund in which the services provided are financed and operated similarly to those of a private business. The rate schedules for these services are established to ensure that revenues are adequate to meet all necessary expenditures. In Arlington, the Water and Sewer Fund and the Sanitary Landfill Fund are enterprise funds.

Expenditure: This term refers to the outflow of funds paid or to be paid for an asset obtained or goods and services obtained regardless of when the expense is actually paid. This term applies to all funds.

Fiscal Year: The time period designated by the City signifying the beginning and ending period for recording financial transactions. The City of Arlington has specified October 1 to September 30 as its fiscal year.

Franchise Fee: A fee paid by public service businesses for use of City streets, alleys and property in providing their services to the citizens of a community. Services requiring franchises include electricity, telephone, water, natural gas, cable television and sanitation.

Fund: In governmental accounting a fund may be described as representing a distinct phase of the activities of government and is controlled by a self-balancing group of accounts in which all of the financial transactions of the particular phase are recorded.

Fund Balance: The unencumbered cash remaining in a fund at the end of a specified time period, usually the end of the fiscal year.

General Fund: The largest fund within the City, the General Fund accounts for most of the financial resources of the government. General Fund revenues include property taxes, licenses and permits, local taxes, service charges, and other types of revenue. This fund usually includes most of the basic operation services, such as fire and police protection, parks and recreation, libraries, public works, transportation, and general administration.

General Obligation Bonds: Bonds that finance public projects such as streets, municipal facilities, and park improvements. The repayment of these bonds is made from property taxes, and these bonds are backed by the full faith and credit of the issuing government.

Homestead Exemption: A deduction from the total taxable assessed value of owner-occupied property. For FY 2012, the exemption in Arlington is 20%, with an additional \$60,000 for the elderly and disabled.

Internal Service Fund: Funds used to account for the financing of goods or services provided by one department to another department on a cost reimbursement basis. Examples in Arlington include the General Services Fund, the Communication Services Fund, the Information Technology Fund, and the Fleet Services Fund.

Issuing debt: see Bond Sales, Certificates of Obligation and Commercial Paper.

Modified Accrual Basis: A modified method of accrual basis accounting whereby revenues are recognized when they become both measurable and available for use during the year. For example, certain taxes (Sales and Alcoholic Beverage) are considered measurable when in the hands of intermediary collecting governments (State of Texas) and are recognized as revenue at that time. The City's General Fund utilizes this basis of accounting.

Objective: Performance indicator of a program.

Operating Budget: The budget that pertains to daily operations which provide basic governmental services. The operating budget contains appropriations for such expenditures as personnel, supplies, utilities, materials, travel, fuel, and capital equipment.

Outcome: Desired state that will arise from strategically applied resources.

Performance Measures: Quantitative measure of a program's effectiveness or efficiency (e.g., average time to dispatch an emergency 911 call). Often used in conjunction with workload measures (e.g., number of emergency 911 calls received) to evaluate and revise resource allocation strategies.

Position Control: The initiative to fund, monitor and maintain only the number of positions authorized by City Council in any given budget year.

Priority: Certain outcomes that have been selected for a higher level of attention and effort by the City Council

Program: An organized set of related work activities which are directed toward a common purpose or goal and represent a well-defined expenditure of City resources.

Program Budget: A budget which structures budget choices and information in terms of programs and their related activities, (i.e., repairing roads, treating water, etc.), provides information on what each program is committed to accomplish in the long run (goals) and in the short run (objectives), and measures the degree of achievement of program objectives (performance measures).

Program Description: Outlines the function of the program, the various activities involved in the program and other pertinent information about the program. It answers the question, "what does this program do?"

Program Goal: A general statement on the intended effect or purpose of the program's activities. It includes terms such as: to provide (a service), to supply (a given need), to control, reduce, or eliminate (an occurrence), to maintain (standards), or to maximize (quality). A goal is not limited to a one-year time frame and should generally not change from year to year. A goal statement describes the essential reason for the program's existence.

Program Objectives: Objectives are statements of the intended beneficial and/or tangible effects of a program's activities. They are measurable, and related to the proposed budget year. They are specific targets toward which a manager can plan, schedule work activities, and make staff assignments. Objectives should quantifiably be addressed in terms such as: to increase an activity, to maintain a service level, to reduce the incidence, or to eliminate a problem.

Project: Discrete tasks accomplished by Departments on a one-time basis.

Reserve: An account used to indicate that a portion of fund equity is legally restricted for a specific purpose.

Revenue: Funds that the government receives as income. It includes such items as tax payments, fees from specific services, receipts from other governments, fines and forfeitures, licenses and permits, and interest income.

Salary and Benefits Schedule (SBS): The table of salaries and associated benefits costs for all budgeted positions citywide. This report is used largely to aid in the development of the City's annual operating budget, and is used also for the purpose of Position Control.

Street Maintenance Fund: Primarily support by ¼ cent sales tax approved by the voters of Arlington in September 2002. Other sources include a transfer from the General Fund.

Tax Rate: The amount of tax levied for each \$100 of assessed valuation. The FY 2012 tax rate for the City of Arlington is 64.80¢.

Vacancies Report: Related to Position Control, this report allows the projection of budgeted dollar savings due to unfilled positions citywide.

Water and Sewer Fund: Oversees the provision of drinking water and wastewater disposal services to resident and businesses. Expenses are for functions such as Field Operation, Water Treatment, and Customer Service. The fund also pays debt service, purchases water, and contributes to various capital reserves to avoid future debt issuance.







FY 2012 Budget Calendar

| Wed., Jan. 19 | BAR (Budget Analysis Report) & Business Plan update presentation to directors |
|-------------------------------|---|
| Fri., Jan. 21 | BAR and Business Plan update materials distributed to department contacts |
| Fri., Feb. 11 | BAR revenue & expenditure estimates due, Capital Budget Sheets due, Business Plan Updates due |
| Wed., March 9 | City Council Planning Session - 1 st Quarter BAR Presentation |
| Wed., April 27 | Budget Kickoff (Council Chambers, 2 pm) 2 nd Quarter BAR/Business Plan materials distributed Departments build base budget in GovMax Departments begin building FY2012 Business Plan |
| Late April | GovMax training class/training tools |
| Mon., May 2 | TAD Preliminary Property Tax Roll available |
| Wed., May 18 | Base Budget Submissions due (expenditures & revenues) Budget Issues due 2 nd Quarter BAR estimates due (expenditures & revenues) 2 nd Quarter Business plan updates due New fee/revenue proposals due |
| Fri., May 27 | FY 2012 Business Plan projects due Chargebacks due from Internal Service Funds |
| Mon., Jun. 6 Fri., June 17 | CMO Departmental Budget Reviews |
| Mon., June 13 | Capital project "greensheets" & instructions available |
| Tues., June 14 | 2 nd Quarter BAR/FY12 Budget & Business Plan Update to Council Water Fees for Service to Fiscal Policy Committee |
| Tues., June 28 | 2012 preliminary proposed Water/Sewer Fees to Council (informational staff report) |
| Friday, July 8 | OMB Presents Preliminary Budget to DCMs |

FY 2012 Operating Budget Calendar (cont.)

| Tues., July 12 - | 3 rd Quarter BAR |
|------------------|--|
| Tues., July 19 | Capital project submissions due |
| Mon., July 25 | Certified Property Tax Roll available |
| Wed., July 27 | City Manager's final decisions |
| Tues., Aug. 2 | FY12 Proposed Budget presentation to City Council & City Secretary |
| Tues., Aug 9 | Council Budget Retreat Resolution calling Public Hearings |
| | |
| Late Aug. | Citizen Town Hall Meetings |
| Thurs., Sept. 8 | Special Meeting to Adopt the FY 2012 Budget, Tax Rate, & Water/Sewer Rates – First Reading |
| | Public Hearing on the Budget |
| Tues., Sept. 13 | Adopt the FY 2012 Budget, Tax Rate, & Water/Sewer Rates – Second Reading |
| Wed., Sept. 14 | Tax Rate to Tarrant County Tax Assessor Collector |