

2011 BUDGET

## DEPARTMENT OF BUSINESS ADMINISTRATION



# Internal Services 

## What is it?

Why do we need it?

How does it work?

## What is it?

Internal Services is comprised of five areas in the Department of Business Administration.

## Business Administration Human Resources

Risk Management Central Services Information Services
The services provided by these areas are beneficial to every department in the City.

## Why do we need it?

Sharing the cost of operating Internal Services using the allocation methods described later:
-Distributes the burden in a manner that is fair and equitable
-Ensures that the City is reimbursed for the cost associated with employees paid from various funds and grants
-Reflects an accurate picture of the "true" cost of an employee

## How does it work?

## EXPENSE



## REVENUE

All Departments All Funds

## Business Administration

-The Business Administrator is the Chief Administrative Officer of the City.
-The budget for Business Administration totals \$1,193,323
\$ 61,579 is charged to General Fund \$ 150,572is charged to WRTC \$ 981,172 is charged to Internal Services.
-The O \& E Pension contribution of $\$ 759,447$ is paid from this budget.

- The remainder covers salaries for the Business Administrator and the Grant Coordinator along with normal office expenses.


## Business Administration

-The budget for Business Administration also includes Special Projects \$189,000 and 2010 Bond Issue Project \$515,000

## Human Resources

- All aspects of employee relations are handled by Human Resources.
-The budget for Human Resources is entirely paid from Internal Services and totals \$477,593.
-The salaries for the Deputy B.A. of Human Resources, Benefit Coordinator, H.R.
Specialist and Administrative Assistant along with arbitration costs, employee benefit audit and advertising are contained in the Human Resources budget.


## Risk Management

- Risk Management is by far the largest component of Internal Services totaling $\$ 8,750,500$
-Health/Dental/Vision
Insurance Paid Claims
-Life Insurance
-Stop Loss Insurance
- Health Administrative
-Workers' Comp Insurance
-Unemployment Insurance
- Property Insurance
- Prescription Paid Claims
-Self Insured Losses
-Bond Insurance
-General Liability Insurance
-Police Profession Liability Insurance
- Public Official Insurance
-Auto Insurance


## Central Services

-The Central Services budget was established to cover items that are used City-wide.
-The budget includes items such as postage, telephones,wireless communications, envelopes, janitorial supplies as well as one Administrative Support person.
-The budget is $\$ 643,815$.

## Information Services

- Management of the City's information system and information technology including the electronic mail, calendar system, Internet and Intranet web sites are the primary responsibility of Information Services.
-They handle the administration, growth and maintenance of the city's network including all aspects of both hardware and software.
-The entire cost of this division totals


## Allocation Methods

The method used for allocating the cost varies depending upon many factors such as who benefits from the service, job classifications, bargaining unit affiliation, etc.

## Business Administration allocation method

Total cost of Business Administration \$981,172
Minus the O\&E MMO payment $\quad \frac{-759,447}{\$ 221,725}$

Divided by the number of employees / 419
Cost per employee
\$ 529

O\&E MMO payment $/$ O\&E employees $=\$ 3,669$ additional

## Human Resources allocation method

Total cost of Human Resources \$447,593 (excluding \$30,000 civil services)

Divided by the number of employees 419

Cost per employee
\$1,068

## Central Services allocation method

Total cost of Central Services
\$643,815

Divided by the number of employees
Cost per employee
419
\$ 1,537

## Information Services allocation method

Total cost of Information Services

Divided by the number of users /
Cost per user
\$ 2,881

## Risk Management allocation methods

Risk Management is allocated using various methods depending upon the type of insurance and the employee/retiree involved.

Health/Dental/Vision Claims
Life Insurance
Stop Loss Insurance
Health Administrative
Workmens Comp Insurance
Unemployment Insurance

Prescription Claims
Self Insured Losses
Bond Insurance
General Liability
Police Profession
Public Officials

The cost per insurance type is calculated individually.

## Health/Dental Vision Insurance

The cost of Health/Dental/Vision is calculated by using the amount per year for the last 5 years per location -the high and low years are removed - figure what proportion each location used of the total amount spent. The proportion is divided among locations for the budget year divided by the number of covered employees. The cost is reduced by the anticipated revenue for premiums and Cobra payments.
The budget year amount is projected using straight line analysis \& \% of inflation predicted for the current claims.

Location $=5$ unions, Non-affiliated, retirees grouped by benefits/age

## Life Insurance

## Stop/Loss Insurance

Life Insurance is calculated based on the premium per thousand dollars of insurance per employee.

Stop/Loss Insurance is based on the projection of the Third Party Administrator

## Health Administrative

## Workmens Compensation Insurance

Health Administrative is mandated by the contract with Blue Cross

Workmens Compensation premium is based on the anticipated salary in each classification multiplied by the risk factor associated.

## Unemployment Insurance

## Prescription Paid Claims

Unemployment Insurance is budgeted based on the number of employees anticipated to be receiving benefits in 2011. Benefits are based on salary.

Prescription Paid Claims are budgeted using a combination of \% increase predicted plus a straight line analysis. Extra weight is placed on the most recent year.

## General Liability Insurance

## Police Professional \& Public Officials

General Liability Insurance is calculated by dividing the premium by the number of employees.

Police Professional is based on the premium and deductibles and charged directly to the Police Budget.
Public Officials is based on the premium for the term year and charged to the associated departments.

## Allocations

All allocations methods and calculations are built in to the Budget Based Accounting System. The associated costs are automatically distributed to the correct line item in each department. The allocations are based on the employee payroll allocations.

The Budget Based Accounting System has taken a very cumbersome calculation and turned it in to a one button operation that benefits the City tremendously when dealing with funds and grants.

## Business Administration



## Human Resources

|  | Total Budget |  |
| :--- | :---: | :---: |
| 2006 Budget | $\$$ | 357,568 |
| 2007 Budget | $\$$ | 358,829 |
| 2008 Budget | $\$$ | 317,645 |
| 2009 Budget | $\$$ | 377,048 |
| 2010 Budget | $\$$ | 378,276 |
| 2011 Request | $\$$ | 477,593 |



## Risk Management

Total Budget
2006
\$ 8,275,588
2007
2008
2009
2010
2011
\$ 7,847,918
\$ 8,386,016
\$ 8,045,400
\$ 8,665,500
\$ 8,750,500


## Finance

|  | Total Budget |
| :--- | ---: |
| 2006 | $\$ 17,608,720$ |
| 2007 | $\$ 17,622,584$ |
| 2008 | $\$ 18,552,412$ |
| 2009 | $\$ 20,209,531$ |
| 2010 | $\$ 21,332,997$ |
| 2011 | $\$ 18,566,265$ |



## Central Services

Total Budget

| 2006 | $\$$ | 363,457 |
| :--- | :--- | :--- |
| 2007 | $\$$ | 413,618 |
| 2008 | $\$$ | 448,888 |
| 2009 | $\$$ | 548,144 |
| 2010 | $\$$ | 576,549 |
| 2011 | $\$$ | 643,815 |



## Information Services



## Parking

Total Budget
2006 \$ 884,819
2007 \$ 969,873
2008 \$ 937,753
2009
2010
\$ 1,108,014

2011
\$ 1,153,657
\$ 1,257,464


## Department of

## Business Administration

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| :--- | ---: | ---: | ---: | ---: | ---: | ---: |
| Business Administration | 531,359 | 645,049 | 683,192 | 719,028 | $737, \mathbf{1 2 2}$ | $1,193,323$ |
| Human Resources | 357,568 | 358,829 | 317,645 | 377,048 | 343,276 | 477,593 |
| Risk Management | $8,275,588$ | $7,847,918$ | $8,386,016$ | $8,045,400$ | $8,665,500$ | $8,750,500$ |
| Finance | $17,608,720$ | $17,622,584$ | $18,552,412$ | $20,209,531$ | $21,332,997$ | $18,566,265$ |
| Central Services | 363,457 | 413,618 | 448,888 | 548,144 | 576,549 | 643,815 |
| Information Services | 338,057 | 368,392 | 371,137 | 443,343 | 516,282 | 645,283 |
| Parking | 884,819 | 969,873 | 937,753 | $1,108,014$ | $1,153,657$ | $1,257,464$ |
|  | $\$ 28,359,568$ | $\$ 28,226,263$ | $\$ 29,697,043$ | $\$ 31,450,508$ | $\$ 33,325,383$ | $\$ 31,534,243$ |



