



### General Fund Resources and Uses **Forecast**

FY 2012 - FY 2015



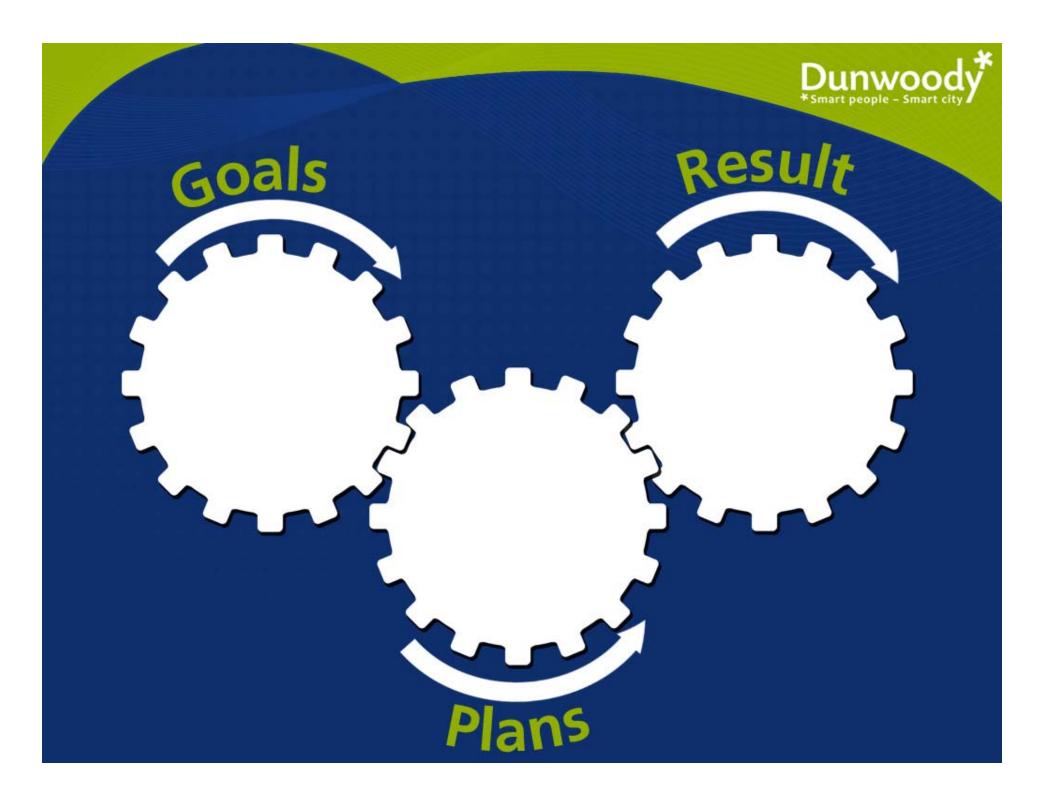
# FUNDING NONOPERATING EXPENSES AND CAPITAL

Needs always exceed resources.



# Bridging the Gap with Common Sense Planning







## Goals

- Understand the current economic environment
- Identify key financial issues affecting Dunwoody
- Examine our General Fund operating income
- Examine our General Fund operating expenses
- Discuss methods to address our financial needs

### **EVERY STATE POSTED GDP GROWTH BETWEEN 2000 - 2010**

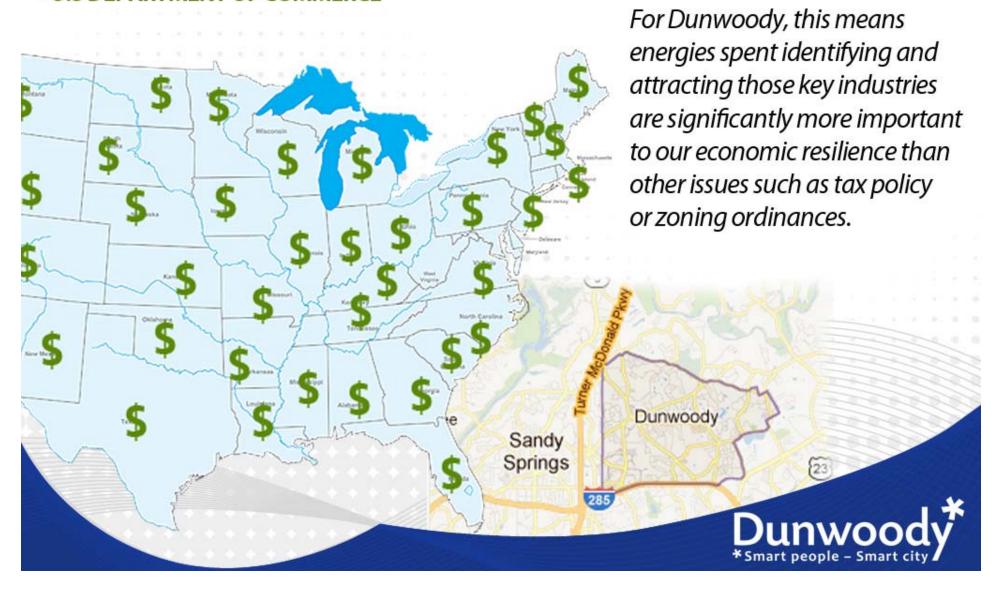
U.S DEPARTMENT OF COMMERCE

The stability of just one or two industries in any state can be much more important than government planning or industrial policy.



### **EVERY STATE POSTED GDP GROWTH BETWEEN 2000 - 2010**

U.S DEPARTMENT OF COMMERCE



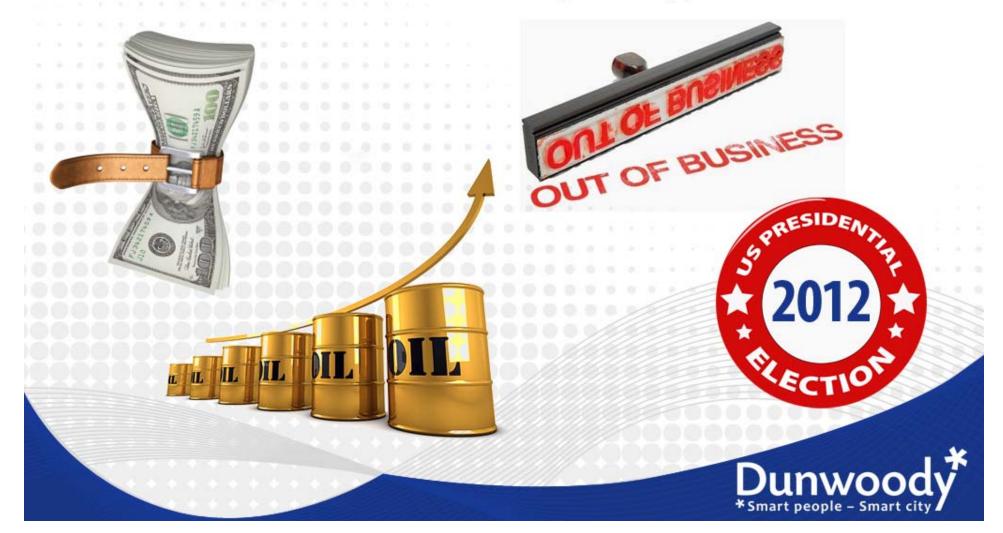
### ALIGNMENT WITH COASTAL PORTS COULD PAY ATTRACTIVE RETURNS IN THE FUTURE.



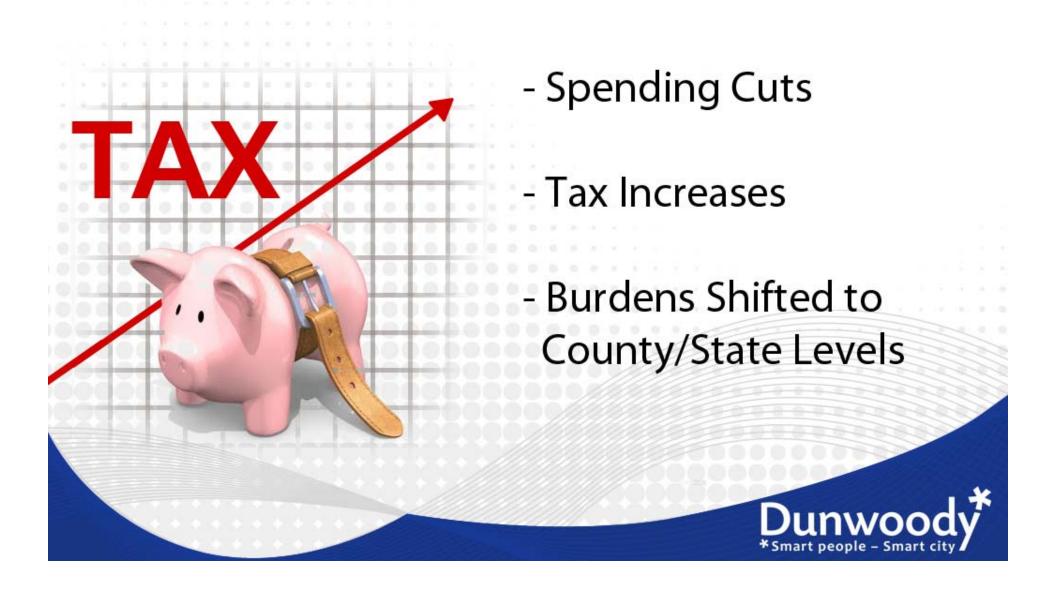
#### UNCERTAINTY= STIFLED ECONOMIC GROWTH

- Decline in consumer spending
- Increase in the price of oil

- Lack of faith in businesses
- Upcoming presidential election



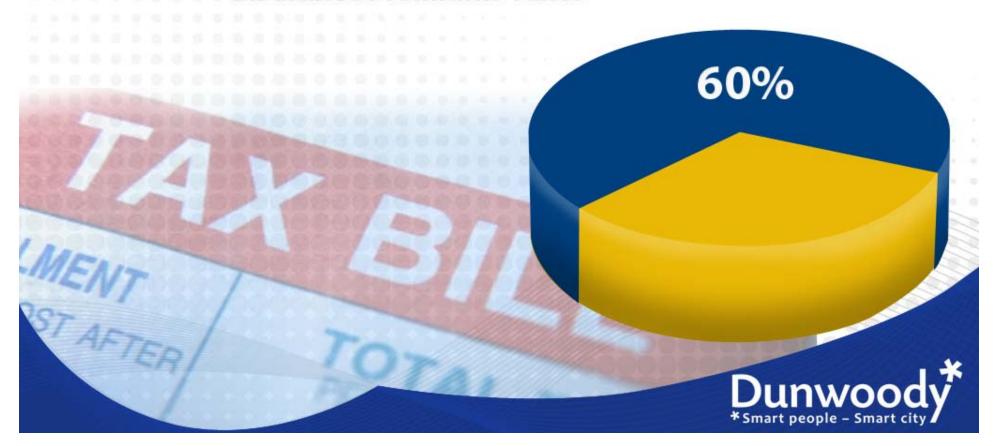
#### **DEFICIT AFFECTS ON DUNWOODY**



#### **CURBING TAXES COULD BE CRIPLING**

60% of revenue comes from:

- Property TaxesSales Taxes
- Franchise Fees
- Insurance Premiums Taxes



#### **EVALUATING LONG-TERM RESILIENCY IS CRITICAL**



#### AN EDUCATED WORKFORCE IS A KEY TO SUCCESS

The strongest weapon for fiscal resiliency is ensuring our labor market is trained and ready for growth while attracting those businesses that will hire our labor.



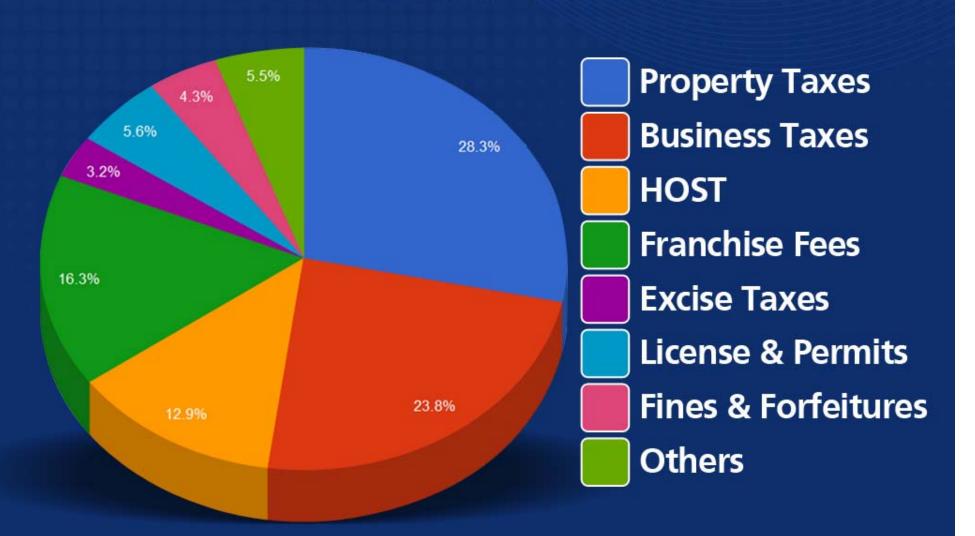
#### ADAPTATION TO CHANGE = SURVIVAL

Dunwoody must continue to evolve our planning processes as needed to address new issues, accommodate new stakeholders, keep up with best practices, and adapt to the changing needs of the organization.





### Resources





### Resources

		2009		2010		2011		2012		2013		2014		2015
Taxes	\$	16,143,877	Ś	18,545,143	\$	21,620,000	¢	18,211,000	\$	18,320,490	\$	18,839,153	\$	19,427,856
Property Taxes	-	6,500,861	4	6,262,609	Ф	5,850,000	ф	5,723,000	ф	5,466,890	Ф	5,584,752	Ф	5,757,807
anking, Insurance & Occupational Taxes	l .	2,158,910		4,617,312		4,660,000		4,810,000		4,922,800		5,038,512		5,157,215
Homestead Option Sales Tax		2,635,738		2,441,840		6,100,000		2,600,000		2,678,000		2,758,340		2,841,090
Franchise Fees	ı	3,085,419		3,473,461		3,330,000		3,300,000		3,399,000		3,500,970		3,605,999
Alcohol & Motor Vehicle Excise Tax	l	647,781		675,535		660,000		655,000		674,650		694,890		715,736
Hotel/Motel Excise Tax	l .	1,115,168		1,074,385		1,020,000		1,123,000		1,179,150		1,261,691		1,350,009
Licenses & Permits	\$	1,174,800	\$	944,671	\$	1,010,000	\$	872,000	\$	887,360	\$	903,181	\$	919,476
Alcohol Beverage Licenses	,	735,389		385,315		350,000		360,000		360,000		360,000		360,000
Building Permits		421,936		559,356		650,000		512,000		527,360		543,181		559,476
Other Permits		17,475		-		10,000		-				-		-
Fines & Forfeitures	\$	645,095	\$	1,150,792	\$	1,240,000	\$	1,110,000	\$	1,143,300	\$	1,177,599	\$	1,212,927
Municipal Court Fines & Forfei		645,095		1,143,749		1,240,000		1,100,000		1,133,000		1,166,990		1,202,000
Cash Confiscation				7,043		-		10,000		10,300		10,609		10,927
Other Revenues	\$	412,870	\$	529,130	\$	742,000	\$	1,028,500	\$	518,455	\$	533,859	\$	549,724
Total Revenues	\$	18,376,642	Ś	21,169,736	\$	24,612,000	\$	21,221,500	\$	20,869,605	\$	21,453,792	\$	22,109,983









### Resources

82.6%

17.4%

**INELASTIC** 

**Property Taxes** 

**Banking Taxes** 

**Insurance Taxes** 

**HOST Taxes** 

**Franchise Fees** 

**Excise Taxes** 

**License & Permits** 

**Streetlight Fees** 



Court Fines
Occupation Taxes



#### **EXPENSES BY DEPARTMENT**

LAXARITY SEE PAGE							
	2009	2010	2011	2012	2013	2014	2015
Operating Expenses (departmental)							
City Council - 1110 City Manager - 1320 City Clerk - 1330 Finance & Admin - 1511 Legal - 1530 Information Technology - 1535 Marketing - 1570 Municipal Court - 2650 Police - 3200 E911 - 3800 Pulic Works & Admin - 4100 Public Works Maintenance - 4200 Parks & Recreation - 6200 Community Development - 7000	\$ 141,770 245,214 154,840 2,755,840 327,894 612,662 78,375 194,533 5,059,654 - 1,145,461 1,045,312 - 1,724,838	\$ 172,535 225,655 151,300 2,469,596 266,961 458,132 187,518 231,436 4,705,030 - 1,162,476 1,118,115 764,447 2,093,686	\$ 191,904 232,265 198,133 3,015,774 567,000 749,404 218,477 288,336 7,406,741 217,065 1,283,584 5,895,500 2,562,963 2,315,750	\$ 198,277 327,083 187,526 2,682,840 459,052 561,731 288,907 403,794 5,782,984 369,500 830,550 3,741,459 2,216,774 2,295,250	337,557 200,699 2,651,086 473,168 543,910 297,574 415,828 6,414,480 380,585 803,067 3,853,703 2,248,760	348,379 198,388 2,687,045 487,724 742,746 306,501 428,253 6,622,180 392,003 820,078 3,969,314	359,560 191,351 2,644,009 502,735 545,087 315,696 418,582 6,368,888 403,763
Contingency - 9000	-	-	575,000	575,000		610,018	628,318
Total Operating Expenditures	\$ 13,486,393	\$ 14,006,885	\$ 25,717,896	\$ 20,920,727	\$ 21,659,259	\$ 22,373,055	\$ 22,089,655
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#### **EXPENSES BY FUNCTION**

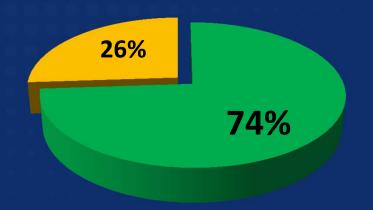
	200	)9		2010	2011	2012		2013		2014		2015
Operating Expenses (itemized)							g .					
Personnel Services Purchased & Contracted Services Supplies Capital Outlays Other Costs Debt Service Transfers	7,4 9 1,0	76,221 51,641 07,316 16,216 - - 35,000	\$	4,465,182 7,264,902 944,192 211,293 - 8,092 1,113,224	\$ 4,919,349 9,063,597 1,331,660 - 575,000 - 9,828,290	\$ 5,468,684 8,280,730 1,305,989 25,000 575,000 - 5,265,324	\$	5,645,060 8,273,165 1,359,869 25,750 592,250 - 5,763,165	\$	5,827,485 8,422,073 1,416,835 26,523 610,018 - 6,070,121	\$	6,016,179 8,551,235 1,477,127 27,318 628,318 - 5,389,479
Total Operating Expenditures	\$ 13,48	6,393	\$ :	14,006,885	\$ 25,717,896	\$ 20,920,727	\$ 2	1,659,259	\$ 2	22,373,055	\$ 2	22,089,655







# EXPENSES ARE ALSO INELASTIC

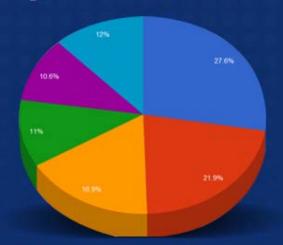


2009	2010	2011	2012	2013	2014	2015
9,907,827	11,895,284	16,490,656	15,468,553	16,095,399	16,471,031	16,115,801
3,578,566	2,111,601	9,227,240	5,452,174	5,563,859	5,902,023	5,973,855
73%	85%	64%	74%	74%	74%	73%
27%	15%	36%	26%	26%	26%	27%
	9,907,827 3,578,566 73%	9,907,827       11,895,284         3,578,566       2,111,601         73%       85%	9,907,827       11,895,284       16,490,656         3,578,566       2,111,601       9,227,240         73%       85%       64%	9,907,827       11,895,284       16,490,656       15,468,553         3,578,566       2,111,601       9,227,240       5,452,174         73%       85%       64%       74%	9,907,827       11,895,284       16,490,656       15,468,553       16,095,399         3,578,566       2,111,601       9,227,240       5,452,174       5,563,859         73%       85%       64%       74%       74%	9,907,827       11,895,284       16,490,656       15,468,553       16,095,399       16,471,031         3,578,566       2,111,601       9,227,240       5,452,174       5,563,859       5,902,023         73%       85%       64%       74%       74%       74%



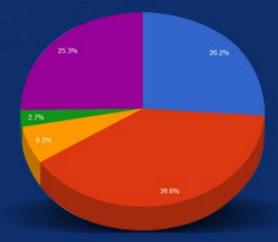
### 2012 EXPENSES

#### by Department



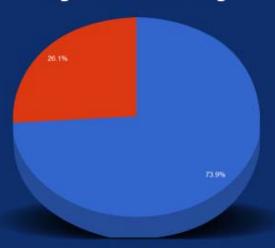
- **Police Public Works**
- Finance & Admin
- **Comm Dev**
- **Parks**
- Others

#### by Function



- Personnel
- Services
- **Supplies**
- Contingency
- **Debt & Capital**

#### by Elasticity



- **Inelastic**
- Elastic



# FUNDING NONOPERATING EXPENSES AND CAPITAL

Needs always exceed resources.



### **OPTIONS**

- 1. Reduce the Demand for Services
- 2. Increase Pliable Revenues
- 3. Finance Capital Needs
- 4. Economic Development
- 5. Public-Private Partnerships
- 6. Outside Capital Funding