City of Oak Hill Tennessee

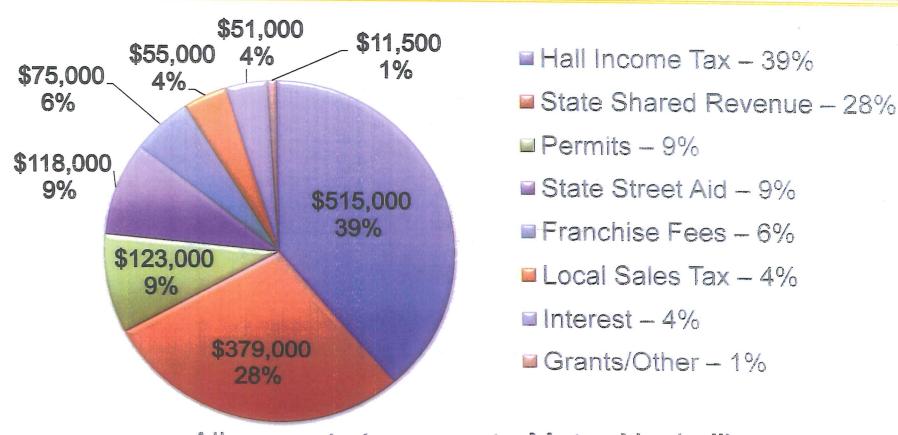
2014 Budget

July 1, 2013 - June 30, 2014

	T		Percent of
		Amount	Total
Revenue			
Hall income tax	\$	515,000	399
State shared taxes		379,000	299
Permits		123,000	99
State Street Aid		118,000	99
Franchise fees		75,000	69
Local sales tax		55,000	49
Interest		51,000	49
Grants		11,500	19
Total Revenue	\$	1,327,500	1009
Expenditures		1	
Trash/recycling	\$	460,000	279
Salaries and benefits		416,775	25%
Street paving		175,000	109
Chipper service		150,000	99
Professional services		127,000	79
Insurance, facilities, elections, overhead		128,000	89
Road salting		60,000	49
Communications		52,000	39
Additional police patrol		44,000	39
Street lights		43,000	3%
Infrastructure/maintenance		40,000	29
Total Expenditures	\$	1,695,775	100%
		(250 275)	-229
Net gain / (loss)	\$	(368,275)	-227
Beginning Fund Balance	\$	5,040,674	
Ending Fund Balance	\$	4,672,399	
Fund Balance Reserve (months)		33	



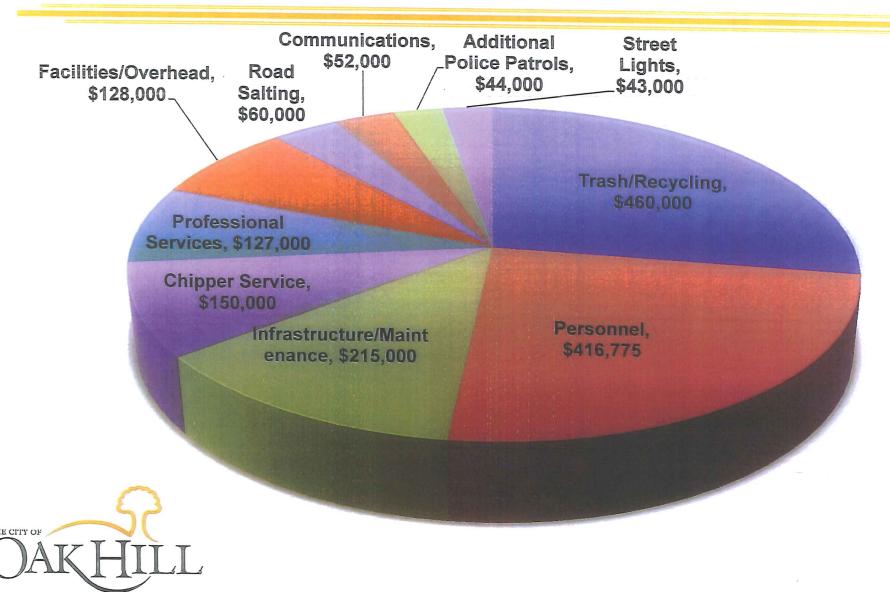
Revenue Sources



All property taxes go to Metro Nashville.

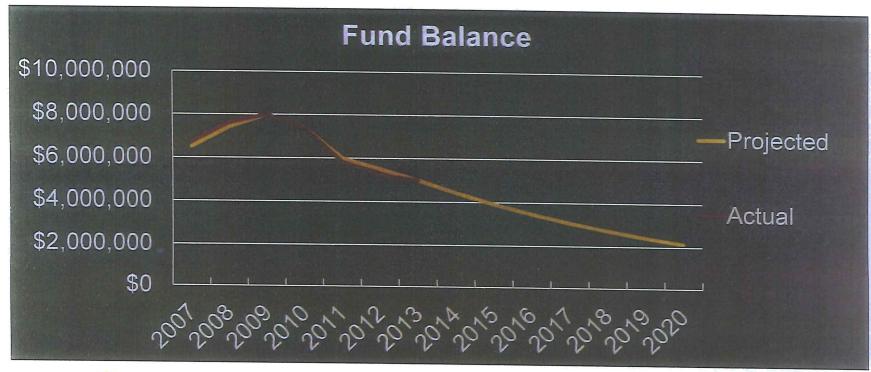
None go to the City of Oak Hill.

Oak Hill City Services



Trend Line

Current balance = \$5,000,000





City of Oak Hill Tennessee

Unmet Needs

Storm Water Management			
Storm water maintenance (top 4 areas)		\$	150,000
Culverts -Phase II work			150,000
	Total	\$	300,000

Transportatio	n Manageme	ent	
Otter Creek Road			700,000
Sign maintenance			20,000
	Total	\$	720,000

, and	Grand Total \$	1,020,000

Citizen Requested Services	
Greenways and walkways	
Neighborhood sidewalks	
Bike lanes	Costs TBD
Traffic and safety enhancements	50313 100
Parks	
Police Services	



Financial Forecast

Annual Budget (recurring)

Operating revenue

\$1,327,500

Operating Expense

(\$1,695,775)

Additional paving needs

(\$125,000)

Operating Shortfall

(\$493,275)

Capital Expenditures (one time)

Drainage and transportation:

\$1,000,000

Now it's your turn to plan for the City's future.

Your Assignment:

- (1) How do we fill a \$500,000 annual funding gap?
- AND-
- (2) How do we fund a \$1 Million capital program?