

Village of Pinehurst FY 2008-2009

FINANCIAL CONDITION ASSESSMENT

COMMUNICATING FINANCIAL CONDITION

- Developed by UNC School of Government (SOG) to communicate financial condition to elected officials
- Compares Village to peer group over time
- Distinguishes between General Fund and Government-Wide (modified accrual vs. full accrual)
- Village was one of the first municipalities in NC to implement this assessment tool

BENCHMARK GROUP

Southern Pines Moore County, pop. 12,210 Hendersonville Henderson County, pop. 12,747 Carrboro Orange County, pop. 18,611 Cornelius Mecklenburg County, pop. 22,946

FINANCIAL CONDITION ASSESSMENT

Resource Flow

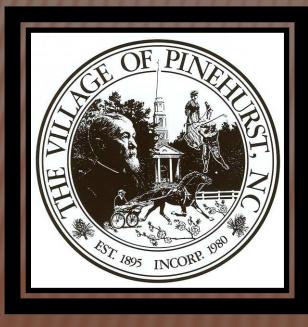
- Total Margin
- Financial Performance
- Self-Sufficiency
- Resource Obligation

Resource Stock

- Liquidity
- Solvency
- Leverage
- Capital

Financial Condition Assessment

RESOURCE FLOW



TOTAL MARGIN RATIO

Revenues as a % of expenditures



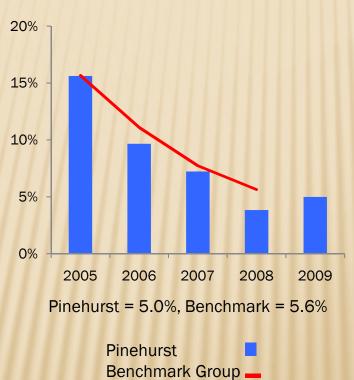


With a ratio higher than one, the Village has lived within its means, while not building up excess reserves.

General Fund

PERCENT CHANGE IN NET ASSETS

Change in net assets compared to beginning net assets

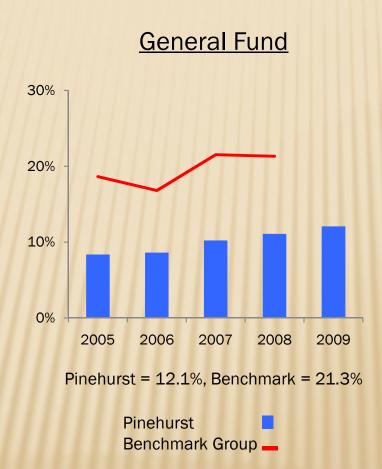


Government-wide

The recession has slowed the growth rate in the Village's net assets consistent with its peers group.

INTERGOVERNMENTAL RATIO

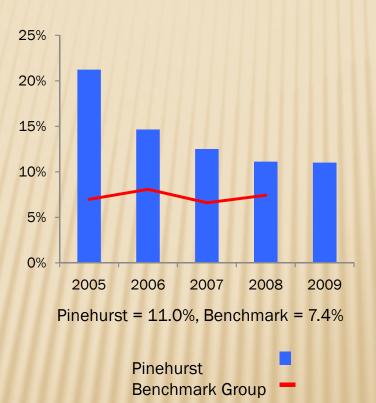
Intergovernmental revenues as a % of total revenues



The Village is consistently less reliant on other governments for revenues than its peer group.

CHARGE TO EXPENSE RATIO

Charges for services compared to total expenses

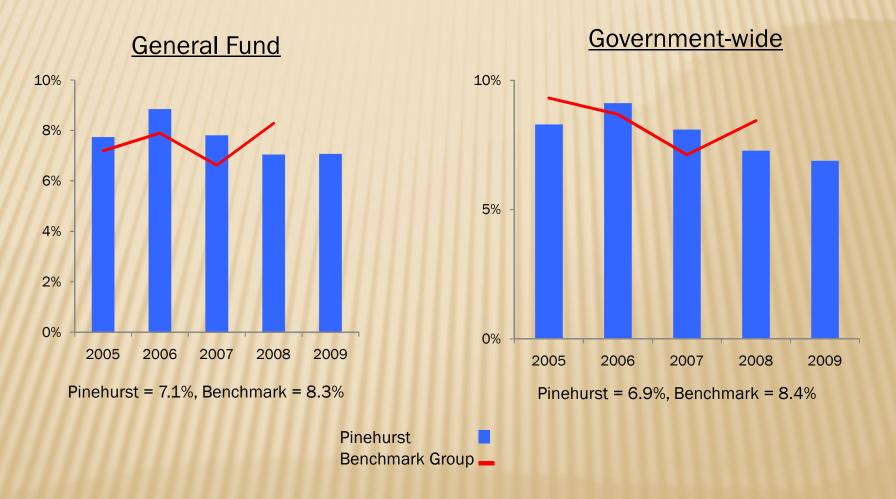


Government-wide

The Village's charges for services cover a larger portion of expenses, indicating that services are more fully self-supporting.

DEBT SERVICE RATIO

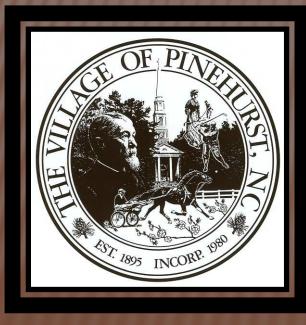
Debt service compared to total expenses



The Village is somewhat less reliant on debt, indicating a better ability to meet current and future debt service obligations

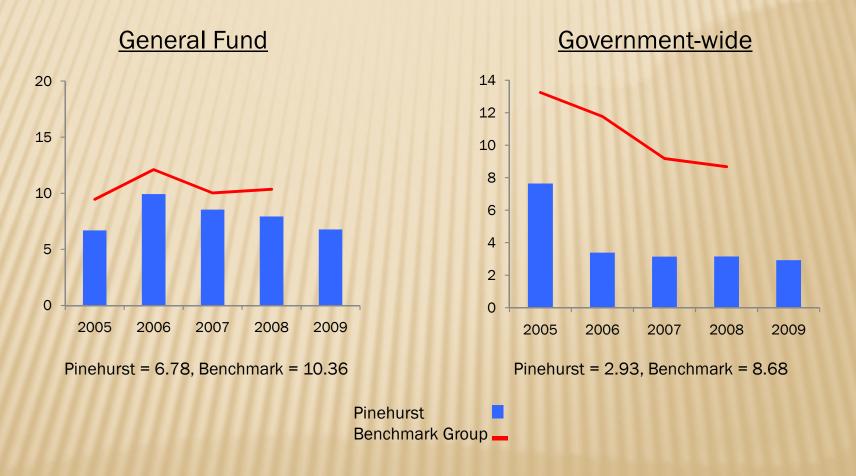
Financial Condition Assessment

RESOURCE STOCK



QUICK RATIO

Cash and investments compared to current liabilities

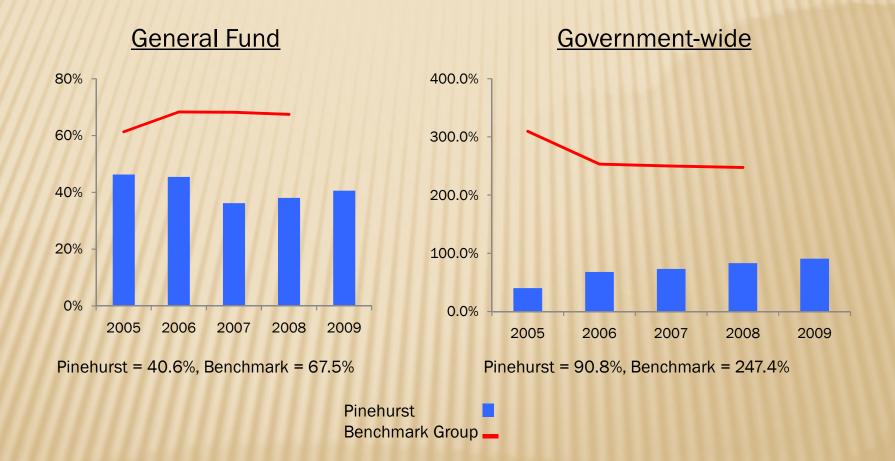


Cash and investment levels while adequate to cover current obligations are lower than our peer group overall.

FUND BALANCE AND NET ASSETS RATIOS

Fund balance as a % of expenditures

Net assets as a % of total liabilities



The Village's fund balance is considerably lower that its peer group due to the levels set in the Fund Balance Policy.

DEBT RATIOS

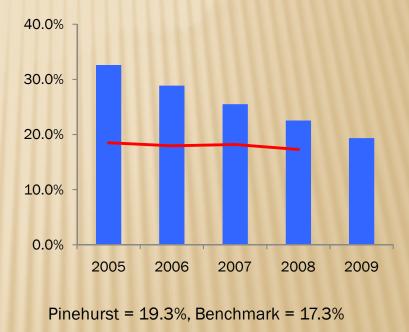
Debt as a % of assessed value



Pinehurst = 0.2%, Benchmark = 0.3%

General Fund

Long Term Debt as a % of total assets



Government-wide

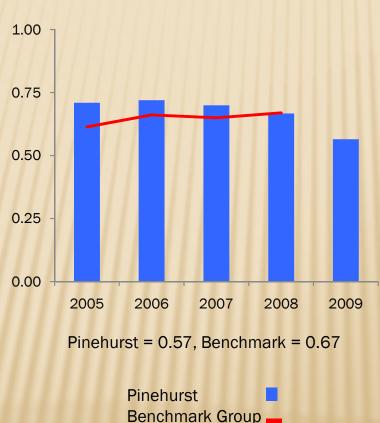
The Village's outstanding debt is comparable to our peers and is declining which improves our ability to meet current and future financial obligations.

Benchmark Group ____

Pinehurst

CAPITAL ASSET CONDITION RATIO

Accumulated depreciation divided by capital assets



Government-wide

The capital assets of the Village are slightly more depreciated than our peers, indicating a lower level investment in capital assets

SUMMARY

When compared to our peer group:

- The Village has lived within its means and has improved its financial condition compared to our peers
- We are less reliant on other governments for revenues
- Our charges for services cover a larger portion of expenses
- We are less reliant on debt and have a better ability to meet current and future debt service obligations
- The Village maintains much smaller cash reserves and fund balances. Therefore, we are less liquid and less solvent.
- We are similarly reliant on debt financing for construction projects
- We are investing in capital assets at a similar rate compared to our peers

THINGS TO CONSIDER

Consistent with last year, the only significant deviations from our peer group are:

- The Village maintains smaller cash reserves
- The Village maintains smaller fund balance reserves

Recommendation is to:

- Consider increasing the target fund balance range in the Village's Fund Balance Policy (currently 27% - 33%)
- Consider modifying the Village's Capital Reserve Policy

How do we plan to increase reserves as the economy recovers?

Table 1: <u>Resource Flow</u> for <u>Government-Wide Activities</u>

(economic resources and accrual basis)

			Government-wide activities		
Financial Dimension	Description	Financial Indicator	Calculation	Data source	Interpretation
Total margin	Addresses whether a government lived within its means during the fiscal year.	Total margin ratio	Total resource inflow (program revenues plus total general revenues and transfers) divided by total resource outflow (total expenses)	Statement of activities	A ratio of one or higher indicates that a government lived within its means.
Financial performance	Provides the magnitude of how a government's financial position improved or deteriorated as a result of resource flow.	Percent change in net assets	Change in net assets divided by net assets, beginning	Statement of activities	A positive percent change indicates that a government's financial position improved.
Self- sufficiency	Addresses the extent to which service charges covered total expenses.	Charge to expense ratio	Charges for services (fees, fines, and charges for services) divided by total expenses	Statement of activities	A ratio of one or higher indicates that the service is fully self-supporting.
Resource obligation	Provides feedback on service flexibility with the amount of resources committed to annual debt service.	Debt service ratio	Debt service (principal and interest payments on long-term debt) divided by total expenses plus principal	Statement of activities	Service flexibility decreases as more resources are committed to annual debt service.

Table 2: <u>Resource Stock</u> for <u>Government-Wide Activities</u>

(economic resources and accrual basis)

			Government-wide activities		
Financial Dimension	Description	Financial Indicator	Calculation	Data source	Interpretation
Liquidity	Government's ability to address short-term obligations	Quick ratio	Cash & investments divided by current liabilities (not including deferred revenue)	Statement of net assets	A high ratio suggests a government is able to meet its short-term obligations.
Solvency	Government's ability to address long-term obligations	Net assets ratio	Unrestricted net assets divided by total liabilities	Statement of net assets	A high ratio suggests a government is able to meet its long-term obligations.
Leverage	Extent to which total assets are financed with long-term debt	Debt to assets ratio	Long-term debt divided by total assets	Statement of net assets	A high ratio suggests a government is overly reliant on debt for financing assets.
Capital	Condition of capital assets as defined as remaining useful life	Capital assets condition ratio	1 – (accumulated depreciation divided by capital assets being depreciated)	Notes to financial statements	A high ratio suggests a government is investing in its capital assets.

Table 3: <u>Resource Flow</u> for <u>General Fund</u>

(financial resources and modified accrual basis)

Financial Dimension	Description	Financial Indicator	Calculation	Date Source	Interpretation
Total margin	Addresses whether a government lived within its means during the fiscal year.	Total margin ratio	Total revenues divided by total expenditures	Statement of revenues, expenditures, and changes in fund balances	A ratio of one or higher indicates that a government lived within its means.
Dependency	Provides the extent to which a government is reliant on other governments for resources.	Intergovernmental ratio	Total intergovernmental revenue divided by total revenue	Statement of revenues, expenditures, and changes in fund balances	A high ratio may indicate that a government is too reliant on other governments.
Resource obligation	Provides feedback on service flexibility with the amount of resources committed to annual debt service.	Debt service ratio	Debt service (principal and interest payments on long-term debt) divided by noncapital expenditures	Statement of revenues, expenditures, and changes in fund balances	Service flexibility decreases as more resources are committed to annual debt service.

Table 4: <u>Resource Stock</u> for <u>General Fund</u>

(financial resources and modified accrual basis)

Financial Dimension	Description	Financial Indicator	Calculation	Date Source	Interpretation
Liquidity	Government's ability to address short-term obligations.	Quick ratio	Cash & investments divided by current liabilities (not including deferred revenue)	Balance sheet	A high ratio suggests a government can meet its short- term obligations.
Solvency	Government's ability to address long-term obligations.	Fund balance as a percentage of expenditures	Available fund balance divided by total expenditures plus transfers out	Balance sheet	A high ratio suggests a government can meet its long-term obligations.
Leverage	Extent to which a government relies on tax-supported debt.	Debt as a percentage of assessed value	Tax-supported, long-term debt divided by assessed value	Notes to financial statements	A high ratio suggests a government is overly reliant on debt.