

ITEM NO: 7c Supp

DATE OF

MEETING: February 25, 2014

Annual Treasury And Investment Portfolio Update for 2013

Commission Briefing
Presented by Craig Kerr

Diane Campbell

February 25, 2014



Treasury Management Update



Treasury Functions

- Compliance with Statute
- Cash Management
- Manage Banking Activities
- Execute Payments (ACH Credits, Wire Transfers as well as Fund Check Issuance)
 - Using appropriate approvals requiring a two step process
- Coordinates Processes and Controls with AFR and ICT

Current Treasury Initiatives

- New banking contract
- Internal Intern
- Succession planning and enhanced training
- Remote capability testing
- Implement SEC regulations

Treasury Staff

- "Deep Bench" for continuity and succession (Every banking day has one treasury staff and one back-up staff)
- Craig Kerr, Treasury Manager, CTP
- Diane Campbell, Financial Analyst III, CTP
- Scott Bertram, Supervisor, Financial Analysis, CPA
- Hanh Nguyen, Manager Aviation Finance & Budget- provides Airport redundancy
- Angie Rose, Accountant II, CPA-Internal Intern, AFR cross training

Investment Portfolio Update



Background

- Commission Resolution Approved Port Investment Policy
- - This Strategy Outperforms The Market When Rates Are Falling And Underperforms When Rates Are Rising
- Benchmark Bank of America Merrill Lynch Treasury/Agency 3 Year Index

- Emphasis on preservation of principal
- Priority of Policy Objectives
 - 1) Safety
 - 2) Liquidity
 - 3) Yield
- Policy covers all capital and operating funds: excludes funds held separately in trust e.g. deferred compensation and pension funds

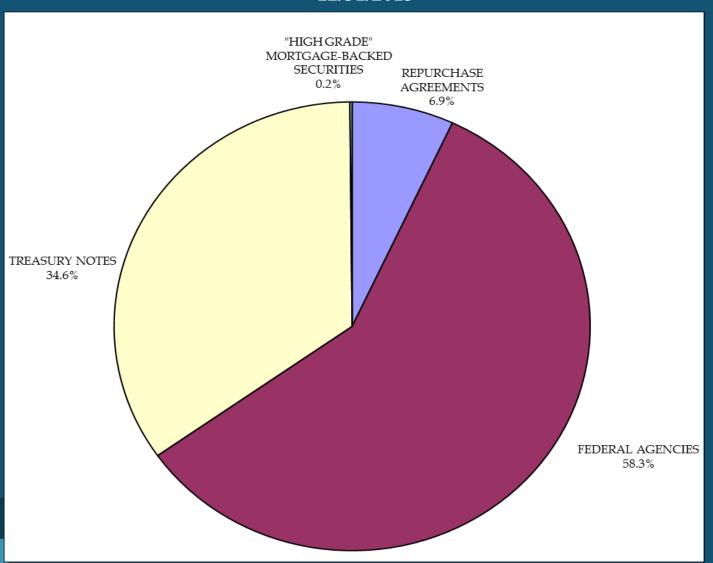
- Establishes prudence, ethics, conflict of interest and disclosure requirements for investment officials
- Authorizes delegation of day-to-day investment program duties and responsibilities
- Provides for safekeeping and custody of Port securities

- Establishes criteria for eligible depositories and broker/dealers
- Sets out allowed investment instruments; subject to State law
- Establishes Portfolio diversification parameters
- Establishes maturity restrictions

- Sets portfolio performance standards
- Allows for independent review of the Investment program
 - State Auditor
 - External Auditors
 - Internal Auditor
 - Establishes Reporting Standards
 - Policy reviewed periodically and amended as appropriate to follow best practices

Portfolio Composition

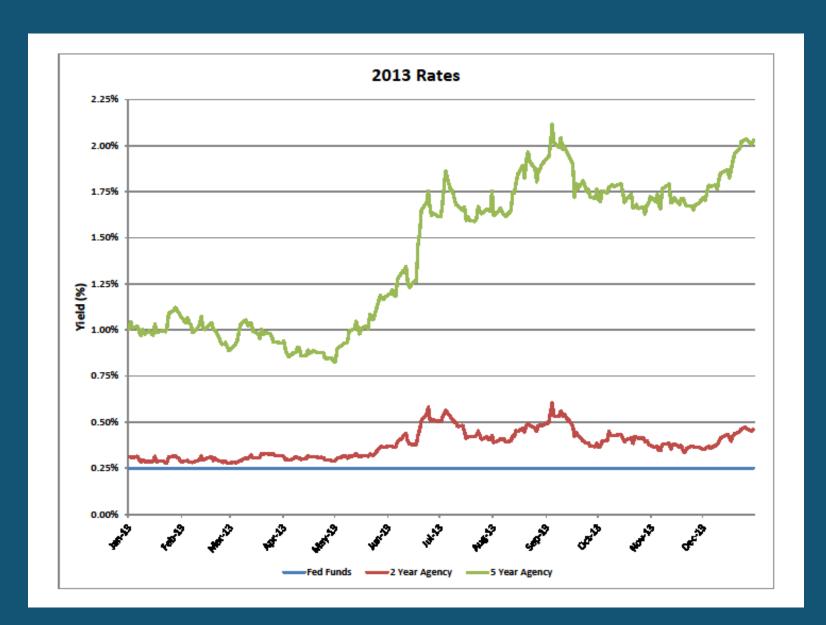
12/31/2013



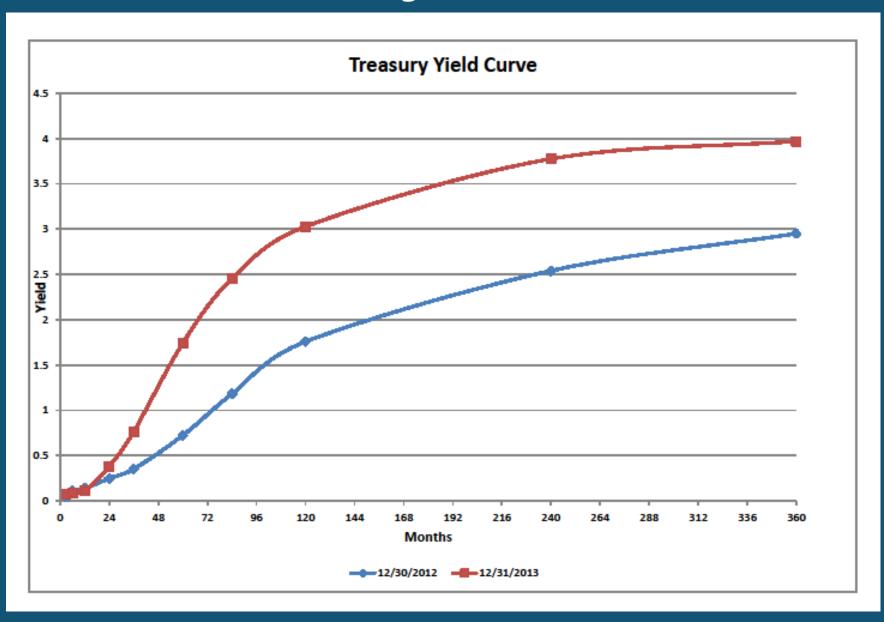
Interest Rate Trends

- For 2013, Short And Medium Term Rates Rose Gradually into the Third Quarter Fell Slightly and Rose Again in the Fourth Quarter.
- The Federal Reserve Left Short Term Rates at 2010 Levels For 2011, 2012 and 2013 - 0.25%
- Staff Monitors Market Conditions; but, Does Not Time the Market.
- Short and Medium Term Rates Are Expected to Rise Slowly in 2014.

2013 Rates



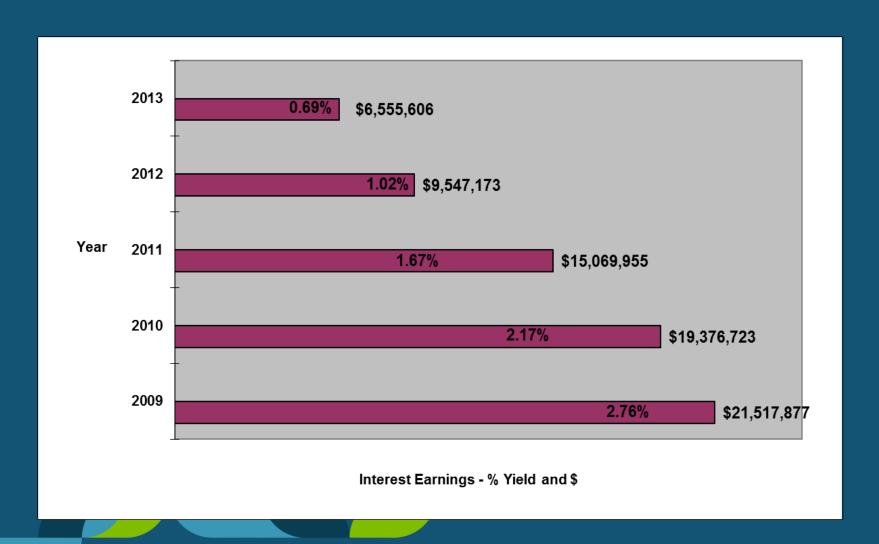
Treasury Yield Curve



2013 Yield Comparison

	Benchmark	Port's Pool
Q1-2013	0.26%	0.79%
Q2-2013	0.39%	0.60%
Q3-2013	0.35%	0.60%
Q4-2013	0.41%	0.76%
ANNUAL	0.35%	0.69%

PORTFOLIO EARNINGS 2009- 2013

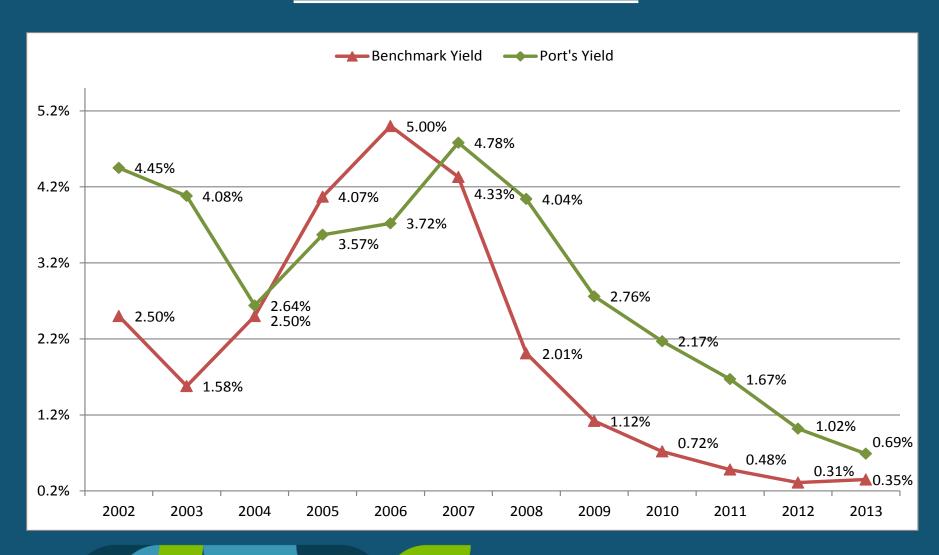


Yield History

•	Year	Benchmark	Port's Pool
•	2002 - 2006	3.13%	3.69%
•	2007 - 2011	1.73%	3.08%
•	2012	0.31%	1.02%
•	2013	0.35%	0.69%

Twelve Years 2.24% 2.97%

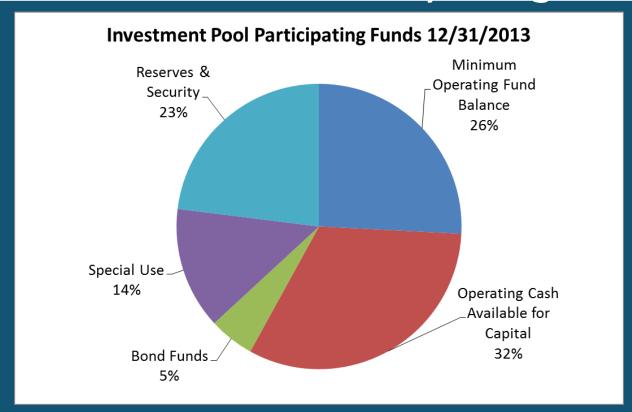
YIELD HISTORY



Port's Investment Portfolio Size Fluctuates

- Port's Investment Portfolio 12/31/2013
 Was \$953 Million
- Over The Past 5 Years, The Size Has Ranged From \$639 Million to \$976 Million
- Size Fluctuations Are Mostly Tied To Capital Spending:
 - Capital Project Spending Reduces The Portfolio Size
 - Bond Issues To Fund Projects Increase The Portfolio

Investment Pool Participating Funds



Examples

- Minimum Operating Fund Balance: General & Airport Development = 9 months O&M expense
- Operating Funds Available for Capital: General, Airport, Tax Levy funds programmed to be spent over the next few years.
- Bond Funds: Capital projects
- Reserves & Security: Bond reserves, customer lease security
- Special Use (primarily for capital projects): Passenger & Customer Facility Charges, Transportation & Infrastructure