

CITY OF CLAREMONT TRUSTEES OF TRUST FUNDS
2nd Quarter Minutes
July 20, 2012

Location: Claremont Savings Bank, Claremont, NH

Time: 11:00 AM

Trustees Present: Tawnya Courtemanche and Clay Hawkins

Others Present: Charles Matthews, Citizen's Bank
Vicki Corliss, Clerk

1. Trustees signed approved minutes from 1st Qtr
2. Trustees signed Investment Policy for 2012
3. Vicki presented a recap of the Clerk's tasks
 - a. The Capital Repairs account at Citizens was requested to be closed and transferred to the NH Deposit Pool per the City's request
 - b. Disbursement for \$245 and \$90.00 to Putnams-Colonial Florist for various cemetery flowers
 - c. Disbursement for \$360 to Raymond Hughes from the Jarvis Hill Cemetery Fund for road and ditch maintenance from 2010-2012
 - d. Transfer \$17,000 from the City Facility Repair account to the City Operating account
 - e. Transferred \$5,720 from the Water Non-Capital Reserve to the City account
 - f. A total of \$33,650 was awarded in various scholarships to Stevens High School Graduates.
 - g. Reissued a scholarship check as the recipient switched colleges.
 - h. Deposit \$1,100 for the perpetual care 1st and 2nd quarter receipts.

Charles presented the following and disbursed the Investment Review packet for Citizen's Bank:

Asset Allocation-see page 6: Cash & Cash Equivalent 0.7%, Fixed Income 44.6% & Equity 54.7%.

Equity Sector Diversification-see page 9:

• Consumer Discretionary	11.0%
• Consumer Staples	11.4%
• Energy	11.6%
• Financials	13.4%
• Health Care	12.8%
• Industrials	10.3%
• Information Technology	20.6%
• Materials	4.0%
• Telecommunications	2.5%
• Utilities	3.7%

Transaction Summary-see pages 21 to 23:

Total market value as of 7/12/2012 is \$15,111,342.39.

Other Items:

Vicki discussed that Terra Flora would be taking over the plantings.

Investment Report made a part of these Minutes.

The meeting adjourned at 11:55 AM. The next meeting is scheduled for Oct 16, 2012 at Claremont Savings Bank.

Respectfully submitted,


H. Clay Hawkins


Tawnya Courtemanche