Monthly Investment Report at March 31, 2016 (unaudited)

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Investment Report Narrative

The Department's funds are required to be deposited and invested under the terms of a depository contract pursuant to the Texas School Depository Act and local Board Policy. The depository bank pledges securities which comply with state law and these securities are held for safekeeping and trust with the Department's and the depository bank's agent bank.

HCDE funds are currently invested in investment pools and with the depository bank. The investment pools used are: Lone Star, Tex Pool, and Tex Star. J.P. Morgan Chase is the depository bank. Changes in balances are caused by additions or withdrawals to these accounts. Tax collection deposits are automatically deposited to the Tex Star account.

The Public Facility Corporation (PFC) funds are invested with Bank of Texas. These funds are reserved as required by the bond convenant. There are four cash accounts for the PFC amount.

All funds are properly collaterized according the PFIA (Public Funds Investment Act).

All funds are invested overnight since interest rates are so low and there is no incentive to invest for a longer periods of time.

Book value = market value

Moving Forward

The department will continue to monitor its investments and find best value to capture additional interest earnings while preserving the capital in accordance with our adopted investment strategy.

Schedule 1

Monthly Investment Report at March 31, 2016 (unaudited)

Compliance Statement

In accordance with Texas Government Code, Section 2256, Public Funds Investment Act, HCDE has adopted written investment policy, CDA (LEGAL) and CDA (LOCAL) Other Revenues: Investments requiring the investment officers to prepare and submit a written report of investment transactions for the preceding reporting period to the Board of Trustees. The report must be prepared at least on a Monthly basis and must:

- Describe in detail the investment position of HCDE on the date of the report.
- Contain a summary statement of each pooled fund group including beginning market value for the reporting period; additions and changes to the market value during the period and ending market value for the period.
- State the book value and market value of each invested asset at the beginning and end of the reporting period by type of asset and fund type invested.
- State the account, fund or pooled fund group for which each asset was acquired.
- State compliance of the investment portfolio with the HCDE investment policy and investment strategies and with state law.

HCDE is in compliance with the Public Funds Investment Act. All investments purchased must meet the three basic tenets included in the investment policy: safety, liquidity, and yield.

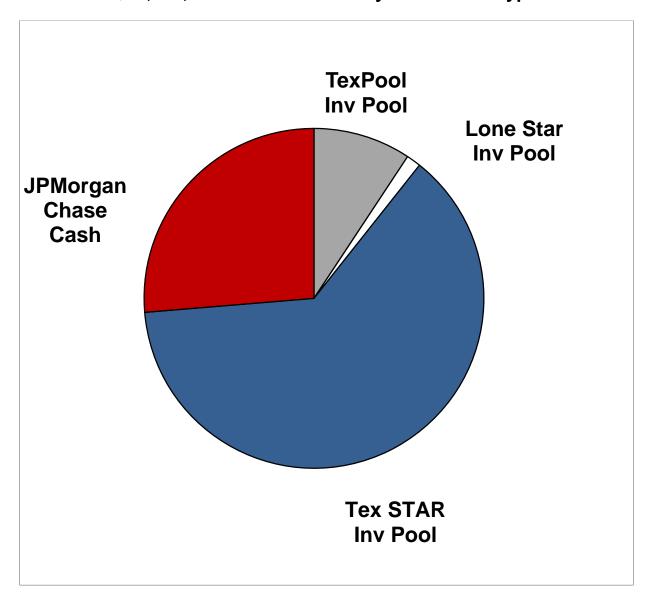
The day-to-day cash management and HCDE investments are the responsibility of the Asst Superintendent, Chief Accounting Officer, Budget Analyst, and the Senior Accountant.

As the approved investment officer of Harris County Department of Education, I hereby certify that the preceding Investment Report represents the investment position of the Department as of the date above in compliance with the Board-approved Investment Policy, the Public Funds Investment Act, and generally accepted accounting principles.

Jesus J. Amezcua, RTSBA, CPA, Ph.D., Asst. Supt-Business
Rosa Maria Torres, RTSBA Chief Accounting Officer
Gerri Griffin, Senior Accountant

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\$36,593,925 HCDE-Portfolio by Investment Type



[Shown at Book Value]

[Ghown at Book value]					
	GENERAL FUND	RETIREMENT LEAVE FUND	AGENCY FUNDS	TOTAL INVESTED	PERCENT OF TOTAL
Lone Star Investment Pool	\$ 503,044	-	-	\$ 503,044	2%
TexPool Investment Pool	2,532,832	867,616	-	3,400,448	9%
TexStar Investment Pool	23,058,861	•	ı	23,058,861	63%
Bank-Cash	9,592,354	-	39,218	9,631,572	26%
Totals:	\$ 35,687,091	\$ 867,616	\$ 39,218	\$ 36,593,925	100%

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Summary Schedule of Weighted Average Maturity*- Investment Type General Fund

(#1) INVESTMENT TYPE	(#2) BOOK VALUE	(#3) DAYS TO MATURITY	(#4) BOOK VALUE X DAYS (2) × (3)	Weighted Average Maturity
Lone Star Inv Pool	\$ 503,044	1	\$ 503,044	0
TexPool Inv Pool	3,400,448	1	3,400,448	4
TexSTAR Inv Pool	23,058,861	1	23,058,861	28
Banks: Overnight &				0
Cash	9,631,572	1	9,631,572	
Totals:	\$36,593,925		\$ 36,593,925	8

*WAM =

(#4) Total \$36,593,925 DIVIDED BY (#2) Total \$36,593,925 = 1 Day to Maturity

This measure is useful in determining the degree of market or interest rate risk. The longer the WAM, the more exposure to market risk and the more potential for capital gains or losses.

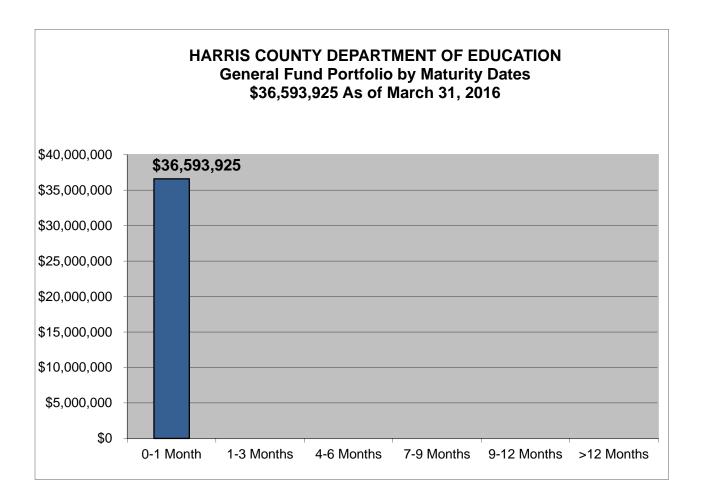
Although TexPool, TexSTAR, and Lone Star have a weighted average maturity greater than one, the funds are available to the Department within one day. HCDE holds investments to maturity, which minimizes this market exposure.

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General Fund-Portfolio by Maturity Dates

Investments are purchased to meet the cash flow needs of the Department. The bar graph on this page depicts the maturity schedule of the Department's investments by monthly intervals. Although TexPool, TexSTAR, and Lone Star have a weighted average maturity greater than one, the funds are available to the Department within one day. As of the end of this quarter, investments will mature:

• 100 % within one month



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Investment Earnings Reports

(A) Interest Earned by Fund by Source-For This Month

	GENERAL FUND	RETIREMENT LEAVE FUND	INTEREST EARNED-MONTH
Cash Accounts	\$-	\$-	\$-
Lone Star Investment Pool	139	-	139
TexPool Investment Pool	704	241	945
TexSTAR Inv Pool	6,696	-	6.696
Totals:	\$7,539	\$241	\$7,780

(B) Interest Earned by Fund-Comparison of Quarters for FY 2015-16

FUND	FIRST QUARTER September to November	SECOND QUARTER December to February	THIRD QUARTER March to May	FOURTH QUARTER June to August	INTEREST EARNED YEAR-TO- DATE
General Fund	\$3,672	\$11,737	\$7,539	\$-	\$22,947
Retirement Leave Fund	210	541	241	-	993
Totals:	\$3,882	\$12,278	\$7,780	\$-	\$23,940

(C) Budget v Actual Summary of Interest Earned Year-to-Date

FUND	BUDGETED	ACTUAL	BAL TO REC	% REC'D
General Funds	\$8,000	\$22,947	(\$14,947)	287%
Retirement Leave Fund	-	993	(993)	0%
Totals:	\$8,000	\$23,940	(\$15,940)	299%

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Summary Report

Beginning Book Value	\$37,385,701
Beginning Market Value	\$37,385,701
Beginning Weighted Average to Maturity	1 Day
Ending Book Value	\$36,593,925
Ending Market Value	\$36,593,925
Earnings for Period	\$7,780
Change in Book Value	\$ (791,776)
Change in Market Value	\$ (791,776)
Ending Weighted Average to Maturity	1 Day
Period Average Yield	0.335%
Period Average Benchmark *	0.285%

* Benchmark = 13 Week Treasury Bill at Maturity

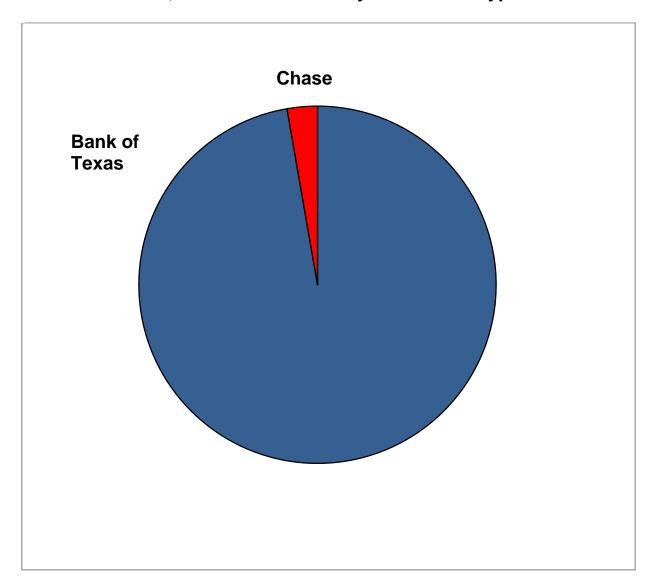
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General Fund - Monthly Inventory Report

ATTACHED

Monthly Investment Report at March 31, 2016 (unaudited)

\$31,953 PFC - Portfolio by Investment Type



[Shown at book value]

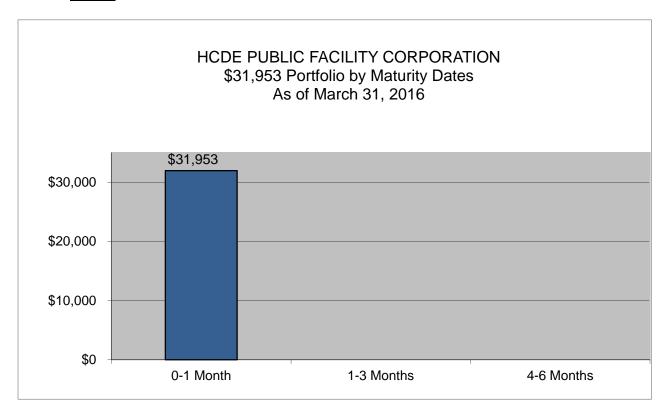
DESCRIPTION OF INVESTMENT	P.F.C. TOTAL INVESTED	PERCENT OF TOTAL
Bank of Texas	31,079	97%
JPMorgan Chase	874	3%
Total Portfolio by Investment Type:	\$31,953	100%

Monthly Investment Report at March 31, 2016 (unaudited)

PFC-Portfolio by Maturity Dates

Investments are purchased to meet the cash flow needs of the PFC. The bar graph on this page depicts the maturity schedule of PFC investments by monthly intervals. As of the end of this quarter, investments will mature:

• 100 % within one month.



Monthly Investment Report at March 31, 2016 (unaudited)

PFC Monthly Inventory Report

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Monthly Investment Report at March 31, 2016 (unaudited)

Bank of Texas Accounts

The fund invests in high quality, short-term money market instruments, which are issued and payable in U.S. dollars.

The following is a list of all Bank of Texas Accounts and their balances:

2014 Payment Account	\$22.66
2014 Project Account	1,269.21
2014 Redemption Account	22.77
2015 Payment Account	29,754.24
2015 Project Account	.00.
2015 Redemption Account	<u>10.54</u>

Total Bank of Texas Accounts: \$31,079.42

Monthly Investment Report at March 31, 2016 (unaudited)

Investment Earnings Reports

(A) Interest Earned by Source-For This Month

INVESTMENT TYPE	INTEREST EARNED- PFC
Bank Cash Account	\$-
Bank of Texas Funds	73
Total:	\$73

(B) Interest Earned-Comparison of Quarters for FY 2015-16

FUND	FIRST	SECOND	THIRD	FOURTH	INT EARNED YR-TO-DATE
Public Facility Corporation	\$2	\$7	\$65	\$ -	\$73

(C) Budget v Actual Summary of Interest Earned Year-to-Date

FUND	BUDGETED	ACTUAL	BAL TO REC	% REC'D
Public Facility Corporation	\$-	\$73	\$73	N/A

HARRIS COUNTY DEPARTMENT OF EDUCATION Monthly Investment Report Glossary of Investment Terms

Accretion The daily book value earned daily (on a straight line basis) on

securities purchased at a discount. At maturity, a discount security will be worth the face value. The types of securities involved are usually treasury bills, discount notes, commercial paper, and bankers'

acceptances.

Amortization The daily book value earned daily (on a straight line basis) on

securities purchased at a premium. To correctly account for premium amortization, it must be subtracted from the coupon interest either

monthly or at maturity.

Bank of Texas Funds Bank of Texas are unsecured money market accounts where the Public Facilities Corporation funds are kept unless otherwise invested.

Benchmark for Investments

HCDE uses the 13-week (90 day) Treasury Bill investment rate of the maturity date closest to the end of the month-www.treasurydirect.gov.

Book Value The face amount minus any unaccredited discount or plus any

unamortized premium. See Accretion and Amortization.

Cash Cash includes readily available cash, current bank accounts and

certificates of deposit. Cash is considered to be the most liquid asset.

Commercial Paper

An unsecured promissory note issued by a corporation with a fixed maturity. The issuer (such as Coca Cola, General Electric, Kimberly Clark) promises to pay the buyer a fixed amount on some future date but pledges no assets, only his liquidity and established earning power, to guarantee that promise. These investment instruments usually yield 10-15 basis points above comparative agency

investments. HCDE will not invest in commercial paper with less than

A1 or P1 or an equivalent rating.

Credit Risk The risk of issuer failure; mitigated by selecting high quality investment

vehicles.

CUSIP # The Committee on Uniform Securities Identification Procedures

Number: the identification number on all securities (often nine digits in

length).

Diversification To invest in a variety of different Board-authorized investment types

(sector): treasuries, agencies, certificates of deposit, commercial

paper, investment pools, and money market funds.

Face Value Redemption value printed on the face of the certificate; same as par

value.

FHLB Federal Home Loan Bank System, established in 1932, includes 12

banks

and their member institutions. Federal Home Loan Banks are

instrumen- talities of the United State government.

FHLMC Federal Home Loan Mortgage Corporation < Freddie Mac> is a stock-

holder-owned corporation chartered by Congress in 1970 to keep money flowing to mortgage lenders in support of homeownership and

rental housing.

FICO Financial Corporation was set up to fund the bailout of Savings and

Loans in the 1980's. It was an offshoot of the Federal Savings and

Loan Insurance Corporation (FSLIC).

Fiduciary

Responsibility The Board retains the ultimate responsibility as fiduciaries of the

assets of the Department. Also see Standard of Care.

FNMA <u>F</u>ederal <u>M</u>ortgage <u>A</u>ssociation **<Fannie Mae>** is a federally

chartered and stockholder owned corporation. It is the largest investor in home mortgages in the United States. FNMA provides funds to the

mortgage market by purchasing mortgages.

Investment

Pool An entity created under government code to invest public funds jointly

on behalf of entities participating in the pool and whose investment objectives, in order of priority, are: preservation and safety of principal;

liquidity; and yield.

Interest Rate

Risk The uncertainty that the value of the instrument may fluctuate in value

in response to changes in interest rates; mitigated by holding the

instrument whenever possible to maturity.

Investments Securities and other assets acquired primarily for the purpose of

obtaining income or profit.

Lone Star

Investment Pool The Lone Star Investment Pool (LSIP) is a public funds investment

pool administered by First Public, LLC.

Liquidity Degree of availability of an asset; ease of converting the asset to cash.

Liquidity Risk The risk that the investment may not be sold immediately-before it

matures- at its market value.

Market Value

Value of an agency security if you were to sell that security on a given date. Market value changes daily, and normally increases as the maturity date of the security instrument approaches.

Market Risk The risk that market prices will fall and threaten liquidity.

Maturity Date payable.

The date the principal amount of a security becomes due and

Par Value

Redemption value printed on the face of the certificate. Par value = face value; and the par value of a security is different than its market value.

Portfolio Risk The risk that remains after taking into account the risk-reducing effects of combining securities into a portfolio that efficiently balances its risks

with its rate of return.

Purchase Date The date of the initial purchase of the financial investment.

Risks [Definitions can be found under individual listings.] Types of risk

include:

Credit risk

• Interest rate risk

Liquidity risk

Market risk

Portfolio risk

Volatility risk

Safety of Principal

The primary concern and responsibility of the Department's Board and investment officers is the preservation of assets. Cash is invested with the objective of the probable income to be derived, but, more importantly, the safety of the original capital.

Sold Date The date the financial instrument is sold prior to the maturity date.

Standard of Care In the administration of the duties of an investment officer, the designated investment officer(s) shall exercise the judgment and care, under prevailing circumstances that a person of prudence, discretion, and intelligence would exercise in the management of their own affairs.

Sterling Bank Overnight

Sterling Bank SDIT Government Portfolio Class C1 This is an [unsecured money market account in which equalization funds in **Sweep Account** excess of \$350,000 remaining in Sterling Bank checking accounts at the end of the business day and matured securities in our safekeeping account are invested.

TexPool

The Texas Local Government Investment Pool is a public fund pool overseen by the State Comptroller's office and currently managed by Lehman Brothers and Federated Investors.

Treasury Zero

Treasury bills are short-term obligations issued with a term of one year or less. Treasury Zero bills are sold at a discount from face value and do not pay interest until maturity. Schedule 13 Continued

U.S. Agency **Securities**

The federal government has established approximately 20 different agencies and instrumentalities to channel funds to particular sectors of the economy U.S. Agency securities are purchased directly by the department from investment brokerage firms registered to do business with the Department. These securities are issued in the Department's name, cleared through the Federal Reserve Bank system, and held in safekeeping by a third party.

Volatility Risk

The risk that market prices will move significantly and increase market risk.

Weighted Average to Maturity (WAM)

The average time it takes for securities in a portfolio to mature, weighted in proportion to the dollar amount that is invested in the portfolio. Weighted average maturity measures the sensitivity of fixedincome portfolios to interest rate changes. Portfolios with longer WAMs are more sensitive to changes in interest rates because the longer an investment is held, the greater the opportunity for interest rates to move up or down and affect the performance of the investment.

Wells Fargo **Money Market Funds**

Wells Fargo Money Market Funds are unsecured money market accounts where the Public Facilities Corporation funds are kept unless otherwise invested.

Yield-Current

Rate of return on investment as a % of market price including accrued interest.

Yield to **Maturity**

The current income yield minus any premium above par or plus any discount from par in purchase price, with the adjustment spread over the period from the date of purchase to the date of maturity of the bond.