# COMPREHENSIVE ANNUAL FINANCIAL REPORT

FISCAL YEAR ENDED JUNE 30, 2018 CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT • HOUSTON, TX

## **Cheering All Students to SUCCEED!**



## COMPREHENSIVE ANNUAL FINANCIAL REPORT

FISCAL YEAR ENDED JUNE 30, 2018 CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT • HOUSTON, TX



## Prepared by the Finance Department





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## INTRODUCTORY Section



November 12, 2018

Board of Trustees and Citizens Cypress-Fairbanks Independent School District 10300 Jones Road Houston, Texas 77065

Dear Board of Trustees and Citizens:

State law requires that each school district must have its fiscal accounts audited annually. A copy of the annual financial report, approved by the Board of Trustees, must be filed with the Texas Education Agency (TEA) by the 150<sup>th</sup> day after the end of the fiscal year. The Comprehensive Annual Financial Report (CAFR) of the Cypress-Fairbanks Independent School District (CFISD or the District) is published to fulfill that requirement for the fiscal year ended June 30, 2018.

The independent audit of the financial statements is part of a broader, federally mandated "Single Audit" designed to meet the special needs of federal grantor agencies. The standards governing Single Audit engagements require the independent auditor to report not only on the fair presentation of the financial statements, but also on the audited government's internal controls and compliance with legal requirements, with special emphasis on internal controls and legal requirements involving the administration of federal awards. These reports are available in the District's separately issued Single Audit Report.

The CAFR consists of management's representations concerning the finances of the District. Responsibility for both the accuracy of the presented data and the completeness and fairness of the presentation, including all disclosures, rests with the District's administration. To provide a reasonable basis for making these representations, management of the District has established a comprehensive internal control framework that is designed both to protect the District's assets from loss, theft, or misuse and to compile sufficient reliable information for the preparation of the District's financial statements in conformity with generally accepted accounting principles (GAAP). Because the cost of internal controls should not outweigh their benefits, the District's comprehensive framework of internal controls has been designed to provide reasonable rather than absolute assurance that the financial statements will be free from material misstatement.

Weaver and Tidwell, L.L.P., a firm of licensed certified public accountants, has issued an unmodified opinion based upon the audit of the District's financial statements for the fiscal year ended June 30, 2018. The independent auditors' report is presented as the first component of the financial section of this report.

Management's Discussion and Analysis (MD&A) immediately follows the report of the independent auditors and provides a narrative introduction, overview, and analysis to accompany the basic financial statements. MD&A complements this letter of transmittal and should be read in conjunction with it.

10300 Jones Road • Houston, Texas 77065

#### PROFILE OF THE DISTRICT

During the 1939-40 school year, the voters in the Cypress and Fairbanks school systems approved the creation of the Cypress-Fairbanks Consolidated School District (Consolidated later became Independent). The District is comprised of 56 elementary schools, 18 middle schools, 12 high schools and 5 special program facilities, of which the average daily attendance reached 108,715 for the 2017-18 school year. CFISD is legally recognized as a political subdivision of the State of Texas and is located within Harris County. The District is not included in any other governmental reporting entity and there are no component units.

A seven-member Board of Trustees (the Board) governs the District and has governance responsibilities over all activities related to public elementary and secondary education. Each member is elected to an at-large position for four years in a nonpartisan election. An election is held each November for either three or four positions. Based on legislative authority codified in the Texas Education Code, the Board (1) has exclusive power to manage and govern the District; (2) can acquire and hold real and personal property; (3) shall have power to levy and collect taxes and to issue bonds; (4) can contract for appointed officers, teachers, and other personnel as well as for goods and services; and (5) has the right of eminent domain to acquire real property.

CFISD is a public educational institution which provides services for students from Pre-Kindergarten through twelfth grade. Some of the programs provided are special education services for children as early as age three through twenty-two years of age and early childhood development services. Programs are also available for fouryear old students who require educational services due to limited English proficiency and low economic status. Full-day kindergarten is provided for all five-year olds. Other programs offered by CFISD are a gifted and talented program, compensatory education program for at-risk students, career and technology programs, and cocurricular/extracurricular activities. High school students may also take advantage of earning college credits through College Board Advanced Placement courses, early college, and dual credit programs. CFISD offers a strong, rich, and diverse curriculum for all of our students.

The annual budget serves as the foundation for the District's financial planning and control. The Board adopts an appropriated budget for the general fund, debt service fund, and the National School Breakfast and Lunch Program special revenue fund on a basis consistent with GAAP. Prior to June 19 each year, the District prepares a budget for the next succeeding fiscal year. The operating budget includes proposed expenditures and the means of financing them. A meeting of the Board is called for the purpose of adopting the proposed budget after ten days' public notice of the meeting has been given. Prior to July 1, the budget is formally approved and adopted by the Board. The appropriated budget is prepared by fund and function. Transfers of appropriations between campuses/departments require the approval of the District's management. Increasing any one of the functional spending categories or revenue object accounts and other resources require the approval of the Board.

#### LOCAL ECONOMY

The District comprises approximately 10% of Harris County, the most populous county of the 254 counties in Texas. There are 186 square miles of land within the boundaries of the District, much of it within or adjacent to the greater Houston area. Approximately 83% of the District's land area is developed. This size makes CFISD the second largest school system in land area out of the 22 districts in Harris County.

The District is primarily residential in character, with an average home price of approximately \$201,000. During the last fiscal year, there were approximately 2,614 new home closings and 2,624 new home starts. The greatest need for classrooms due to student enrollment growth into the foreseeable future continues to be expected in the west and southwest parts of the District.

Located within the District are numerous multi-use developments which include retail shopping centers, low to mid-rise office buildings, hotels, industrial parks, financial institutions, medical facilities, restaurants, and high-density residential projects. The District's taxable assessed value increased to \$48.8 billion in 2017-18 and has shown a significant increase over the past ten years.

The greater Houston area economy, from which most of the District's economic viability is derived, continues to recover from the recent recession that has affected state and national economies. The recovery is due in part to the relocation of key companies to the District and surrounding areas, positive trends in the housing market and completion of the Grand Parkway (State Highway 99). Houston continues to be a leader in industrial engineering and medical research. The Cypress-Fairbanks community expects to maintain steady and sustained economic growth despite the changing economic climate.

#### LONG-TERM FINANCIAL PLANNING

CFISD's student average daily attendance has increased 15 percent over a ten-year period and its enrollment is the third largest in the State. The District remains one of the fastest growing school districts in the county; however, the recent economic conditions have led to a slower growth rate. Enrollment is projected to increase 1 percent during the 2018-19 school year generating a projected increase of approximately 1,390 students. The District's school buildings range in age from 77 years to less than a year old. In preparation for a projected student enrollment of 120,000 students, the voters passed a \$1.2 billion bond referendum in May 2014. Proceeds of the referendum are being used by CFISD to build new schools and ancillary facilities, purchase school sites and buses, renovate instructional facilities, enhance safety and security at all campuses, provide technology to accommodate new students and staff, replace aging technology, and increase student access to technology.

The District's approach to coping with the combination of fast student growth in a restricted funding environment with increasing academic standards has been to ensure that the budget process is instructionally driven and guided by the Goals of the District. The major budget priorities are to provide additional staff for student growth and increased accountability; to ensure that quality staff is retained and competitive hiring practices continue by granting a salary increase and benefit packages; to provide continuous professional development resources; to provide ongoing safety and security measures at all district facilities; and to provide additional funding for utilities and maintenance supplies associated with the bond program. The Board and administration review the Goals of the District every year, focusing on aligning the allocation of resources, both personnel and financial, with the accomplishment of the goals and objectives. This facilitates identification of target areas for both operating cost reductions and increases.

#### **RELEVANT FINANCIAL POLICIES**

Budget planning is an integral part of overall program planning to ensure the budget effectively reflects the District's programs and activities and provides the resources to implement them. In the budget planning process, general educational goals, specific program goals, and alternatives for achieving program goals are considered, as well as input from the community, and District and campus-level planning and decision-making committees. Budget planning and evaluation are continuous processes and are a part of each month's activities.

#### MAJOR INITIATIVES

Currently, CFISD has over 101 languages and dialects that are spoken by students and approximately 13,861 of those students will enroll in the District's ESL/bilingual programs this year. Additionally, 53 percent of the District's students are economically disadvantaged and 9,847 students will receive special education services. As a result of the change in demographics, the District has responded by providing academic programs adapted to meet the needs of all children. To embrace the cultural differences of students from various ethnic backgrounds, the District provides bilingual programs at 36 elementary campuses and welcomes non-English speaking students at 13 New Arrival Centers, where students are immersed in the English language.

The District continues to meet or surpass state standards in every subject area through the use of differentiated instruction to meet the needs of all students. CFISD was the largest school district in Texas to have 100 percent of its campuses earn Met Standard honors in the 2018 Texas Education Agency (TEA) accountability ratings. The District has earned this honor for the sixth straight year.

By reviewing individual student test data and gauging the effectiveness of instructional programs, the District has strengthened and expanded its curriculum beyond the requirements of the state-mandated Texas Essential Knowledge and Skills (TEKS) in order to provide CFISD students with an education that is more enriched and broader in scope. Advance offerings will be expanded as more students express a desire to participate. CFISD students continue to excel in obtaining a well-rounded education as evidenced by a 96.7 percent graduated/continued rate based on TEA accountability data tables.

#### AWARDS AND ACKNOWLEDGEMENTS

Cypress-Fairbanks Independent School District received a Certificate of Achievement for Excellence in Financial Reporting from the Government Finance Officers Association (GFOA) for its CAFR for the fiscal year ended June 30, 2017. In order to be awarded a Certificate of Achievement, a governmental unit must publish an easily readable and efficiently organized CAFR, whose contents conform to program standards. Such a CAFR must satisfy both GAAP and applicable legal requirements. A Certificate of Achievement is valid for a period of one year only. We believe our current report will conform to the Certificate of Achievement Program requirements, and we are submitting it to the GFOA for their review.

The District received the Association of School Business Officials' (ASBO) Certificate of Excellence in Financial Reporting Award for the prior year. This award certifies that the CAFR for the fiscal year ended June 30, 2017, substantially conforms to the principles and standards of financial reporting as recommended and adopted by the ASBO. We believe our current report will conform to the Certificate of Excellence Program requirements, and we are submitting it to the ASBO for their review.

We appreciate the support of the Board, the employees, the citizens of CFISD, and the business community, all of whom work cooperatively to ensure the best education for the students and the continuing development of the District. Special appreciation goes to the District's finance department staff. The preparation of this report could not have been accomplished without their efficient and dedicated service.

Respectfully submitted.

Mark Henry, Ed.D.

Mark Henry, Ed.D Superintendent

Stuart R. Snow, Jr., CPA, RTSBA Associate Superintendent -Chief Financial Officer

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Mable Isles, CPA Director of Financial Services

Mark Flores, CPA, CSRM, RTSBA Director of Payroll and Insurance

Karen W. Smith, CPA, RTSBA Assistant Superintendent -Business and Financial Services

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Melissa McAnear, CPA, RTSBA Director of Business Services

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Government Finance Officers Association

## Certificate of Achievement for Excellence in Financial Reporting

Presented to

### Cypress-Fairbanks Independent School District, Texas

For its Comprehensive Annual Financial Report for the Fiscal Year Ended

June 30, 2017

Christophen P. Morrill

Executive Director/CEO



#### The Certificate of Excellence in Financial Reporting is presented to

### **Cypress-Fairbanks Independent School District**

for its Comprehensive Annual Financial Report (CAFR) for the Fiscal Year Ended June 30, 2017.

The CAFR has been reviewed and met or exceeded ASBO International's Certificate of Excellence standards.

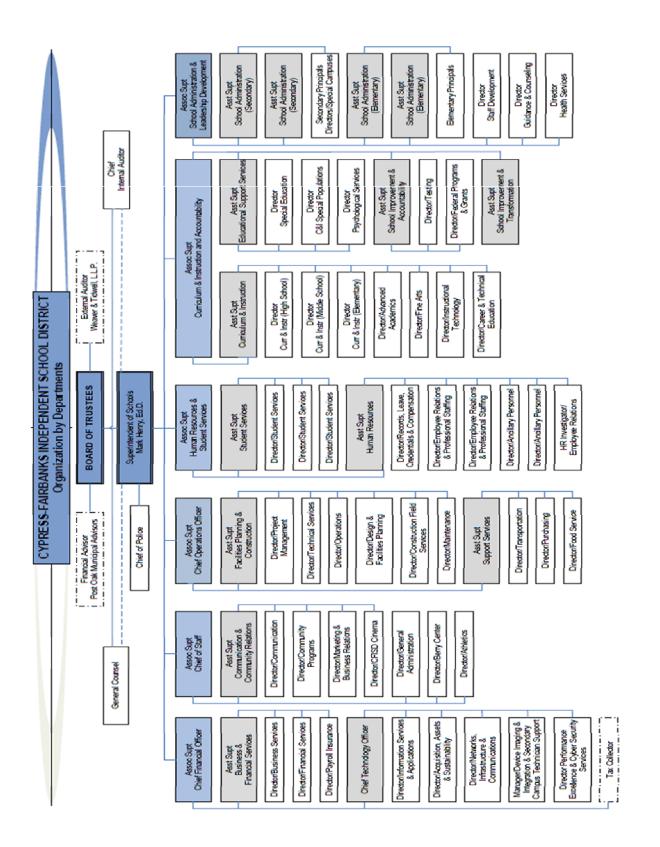


Charles Decomon, Ja.

Charles E. Peterson, Jr., SFO, RSBA, MBA President

John De Musso

John D. Musso, CAE Executive Director



#### CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT PRINCIPAL SCHOOL DISTRICT OFFICIALS AND ADVISORS

#### **Board of Trustees**

Dr. John Ogletree, Jr. Bob R. Covey Christine Hartley Debbie Blackshear Thomas Jackson Darcy Mingoia Don Ryan President Vice-President Secretary Member Member Member Member

#### **Administrative Staff**

Mark Henry, Ed.D. Stuart R. Snow, Jr., CPA, RTSBA Karen W. Smith, CPA, RTSBA Melissa McAnear, CPA, RTSBA Mable Isles, CPA Mark Flores, CPA, CSRM, RTSBA Superintendent Associate Superintendent - Chief Financial Officer Assistant Superintendent - Business and Financial Services Director of Business Services Director of Financial Services Director of Payroll and Insurance

#### **Accountants and Advisors**

Weaver and Tidwell, L.L.P. Bracewell L.L.P. Bates & Coleman, P.C. Thompson & Horton, L.L.P. Post Oak Municipal Advisors, L.L.C. West & Associates, L.L.P. Independent Auditors Legal Counsel/Co-Bond Counsel Co-Bond Counsel Legal Counsel Financial Advisors Disclosure Counsel

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## FINANCIAL SECTION



Independent Auditor's Report

The Board of Trustees of Cypress-Fairbanks Independent School District 10300 Jones Road Houston, Texas 77065

#### **Report on the Financial Statements**

We have audited the accompanying financial statements of the governmental activities, the business-type activities, each major fund, and the aggregate remaining fund information of Cypress-Fairbanks Independent School District (the District), as of and for the year ended June 30, 2018, and the related notes to the financial statements, which collectively comprise the District's basic financial statements as listed in the table of contents.

#### Management's Responsibility for the Financial Statements

Management is responsible for the preparation and fair presentation of these financial statements in accordance with accounting principles generally accepted in the United States of America; this includes the design, implementation, and maintenance of internal control relevant to the preparation and fair presentation of financial statements that are free from material misstatement, whether due to fraud or error.

#### Auditor's Responsibility

Our responsibility is to express opinions on these financial statements based on our audit. We conducted our audit in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditor's judgment, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the entity's preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control. Accordingly, we express no such opinion. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of significant accounting estimates made by management, as well as evaluating the overall presentation of the financial statements.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinions.

#### **Opinions**

In our opinion, the financial statements referred to above present fairly, in all material respects, the respective financial position of the governmental activities, the business-type activities, each major fund, and the aggregate remaining fund information of the Cypress–Fairbanks Independent School District, as of June 30, 2018, and the respective changes in financial position and, where applicable, cash flows thereof for the year then ended in accordance with accounting principles generally accepted in the United States of America.

#### **Emphasis of Matter**

#### Change in Accounting Principle

As discussed in Note I. C. and Note IV. E. to the basic financial statements, the District implemented Governmental Accounting Standards Board (GASB) Statement No. 75, Accounting and Financial Reporting for Postemployment Benefits Other Than Pensions. Beginning net position has been restated to reflect the change in accounting principle resulting from this statement. Our opinion is not modified with respect to this matter.

#### **Other Matters**

#### Required Supplementary Information

Accounting principles generally accepted in the United States of America require that the Management's Discussion and Analysis and the Required Supplementary Information, as listed in the table of contents, be presented to supplement the basic financial statements. Such information, although not a part of the basic financial statements, is required by the Governmental Accounting Standards Board, who considers it to be an essential part of financial reporting for placing the basic financial statements in an appropriate operational, economic, or historical context. We have applied certain limited procedures to the required supplementary information in accordance with auditing standards generally accepted in the United States of America, which consisted of inquiries of management about the methods of preparing the information and comparing the information for consistency with management's responses to our inquiries, the basic financial statements, and other knowledge we obtained during our audit of the basic financial statements. We do not express an opinion or provide any assurance on the information because the limited procedures do not provide us with sufficient evidence to express an opinion or provide any assurance.

#### Supplementary and Other Information

Our audit was conducted for the purpose of forming opinions on the financial statements that collectively comprise the Cypress-Fairbanks Independent School District's basic financial statements. The Introductory Section, Supplementary Information, and Statistical Section, as listed in the table of contents, are presented for purposes of additional analysis and are not a required part of the basic financial statements.

The Supplementary Information is the responsibility of management and was derived from and relates directly to the underlying accounting and other records used to prepare the basic financial statements. Such information has been subjected to the auditing procedures applied in the audit of the basic financial statements and certain additional procedures, including comparing and reconciling such information directly to the underlying accounting and other records used to prepare the basic financial statements and other records used to prepare the basic financial statements or to the basic financial statements themselves, and other additional procedures in accordance with auditing standards generally accepted in the United States of America. In our opinion, the Supplementary Information is fairly stated in all material respects in relation to the basic financial statements as a whole.

The Introductory and Statistical Sections (Other Information) have not been subjected to the auditing procedures applied in the audit of the basic financial statements and, accordingly, we do not express an opinion or provide any assurance on them.

#### Other Reporting Required by Government Auditing Standards

In accordance with *Government Auditing Standards*, we have also issued our report dated October 22, 2018 on our consideration of the Cypress-Fairbanks Independent School District's internal control over financial reporting and on our tests of its compliance with certain provisions of laws, regulations, contracts and grant agreements, and other matters. The purpose of that report is solely to describe the scope of our testing of internal control over financial reporting and compliance and the results of that testing, and not to provide an opinion on the effectiveness of the Cypress-Fairbanks Independent School District's internal control over financial reporting in accordance with *Government Auditing Standards* in considering the Cypress-Fairbanks Independent School District's internal control over financial reporting and compliance with *Government Auditing Standards* in considering the Cypress-Fairbanks Independent School District's internal control over financial reporting and compliance.

Weaver and Siduell J.L.P.

WEAVER AND TIDWELL, L.L.P.

Conroe, Texas October 22, 2018 (This page intentionally left blank)

As management of the Cypress-Fairbanks Independent School District (the District), we offer readers of the District's financial statements this narrative overview and analysis of the financial activities of the District for the fiscal year ended June 30, 2018.

#### **Financial Highlights**

- The liabilities and deferred inflows of resources of the District exceeded its assets and deferred outflows of resources at the close of the most recent fiscal year by \$437,766,061 (*net position*).
- Unrestricted net position of (\$422,917,584) reflects a deficit as a result of a prior period adjustment due to the implementation of GASB 75.
- The District's total net position decreased by \$512,645,508 after the prior period adjustment.
- As of the close of the current fiscal year, the District's governmental funds reported combined ending fund balances of \$947,212,762, an increase of \$20,403,551 in comparison with the prior year. The increase in governmental fund balances was primarily due to increases of \$22,921,728 in the general fund and \$11,307,763 in the debt service fund, offset by a decrease of \$13,881,068 in the capital projects fund.
- At the end of the current fiscal year, unassigned fund balance for the general fund was \$422,556,573 or 48 percent of total general fund expenditures.
- The District's net bonded debt increased by \$88,589,280 (3 percent) during the current fiscal year.

#### **Overview of the Financial Statements**

This discussion and analysis is intended to serve as an introduction to the District's basic financial statements. The District's basic financial statements are comprised of three components: 1) government-wide financial statements, 2) fund financial statements, and 3) notes to the financial statements. This report also contains required supplementary information and supplementary and other information in addition to the basic financial statements.

**Government-wide financial statements.** The *government-wide financial statements* are designed to provide readers with a broad overview of the District's finances, in a manner similar to a private-sector business.

The *Statement of Net Position* presents information on all of the District's assets, liabilities, and deferred inflows/outflows of resources, with the difference reported as *net position*. Over time, increases or decreases in net position may serve as a useful indicator of whether the financial position of the District is improving or deteriorating.

The *Statement of Activities* presents information showing how the District's net position changed during the most recent fiscal year. All changes in net position are reported as soon as the underlying event giving rise to the change occurs, *regardless of the timing of related cash flows*. Thus, revenues and expenses are reported in this statement for some items that will only result in cash flows in future fiscal periods (e.g., uncollected taxes and earned but unused sick leave).

The government-wide financial statements of the District are principally supported by taxes and intergovernmental revenues (governmental activities). The governmental activities of the District include Instruction, Instructional Resources and Media Services, Curriculum and Instructional Staff Development, Instructional Leadership, School Leadership, Guidance, Counseling, and Evaluation Services, Social Work Services, Health Services, Student Transportation, Food Services, Cocurricular/Extracurricular Activities, General Administration, Plant Maintenance and Operations, Security and Monitoring Services, Data Processing Services, Community Services, Interest on Debt, Bond Issuance Costs and Fees, Facilities Repair and Maintenance, Payments to Fiscal Agents SSA, Payments to Juvenile Justice Alternative Education Programs, and Other Intergovernmental Charges. The business-type activities of the District include the operation of a before and after school care program and summer programs.

The government-wide financial statements are referenced as Exhibits A-1 and A-2 in this report.

In fiscal year 2018, the District adopted the Governmental Accounting Standards Board Statement No. 75, Accounting and Financial Reporting for Postemployment Benefits Other Than Pensions – which superseded GASB Statement No. 45.

Statement No. 75 establishes financial reporting standards and/or accounting standards for state and local government defined other postemployment benefit (OPEB) plans and defined contribution OPEB plans. Statement No. 75 requires that, at transition, a government recognizes a beginning deferred outflow of resources for its OPEB contributions, if any, made subsequent to the measurement date of the beginning net OPEB liability. The effects of the adoption of this statement has no impact on the District's governmental fund financial statements. However, adoption has resulted in certain changes to the presentation of the District's government-wide financial statements. More information on the adoption of this statement and the District's OPEB plan is available in Note I and Note IV.

**Fund financial statements.** A *fund* is a grouping of related accounts that is used to maintain control over resources that have been segregated for specific activities or objectives. The District, like other state and local governments, uses fund accounting to ensure and demonstrate compliance with finance-related legal requirements. All of the funds of the District can be divided into three categories: governmental funds, proprietary funds, and fiduciary funds.

**Governmental funds.** Governmental funds are used to account for essentially the same functions reported as *governmental activities* in the government-wide financial statements. However, unlike the government-wide financial statements, governmental fund financial statements focus on *near-term inflows and outflows of spendable resources*, as well as on *balances of spendable resources* available at the end of the fiscal year. Such information may be useful in evaluating a District's near-term financing requirements.

Because the focus of governmental funds is narrower than that of the government-wide financial statements, it is useful to compare the information presented for *governmental funds* with similar information presented for *governmental activities* in the government-wide financial statements. By doing so, readers may better understand the long-term impact of the District's near-term financing decisions. Both the governmental fund balance sheet and the governmental fund statement of revenues, expenditures, and changes in fund balances provide a reconciliation to facilitate this comparison between *governmental funds* and *governmental activities*.

The District maintains twenty-three individual governmental funds. Information is presented separately in the governmental fund balance sheet and in the governmental fund statement of revenues, expenditures, and changes in fund balances for the general fund, debt service fund, and the capital projects fund, all of which are considered to be major funds. Data from the other twenty governmental funds are combined into a single, aggregated presentation. Individual fund data for each of these nonmajor governmental funds is provided in the form of combining statements elsewhere in the financial statements. The District adopts an annual appropriated budget for its general fund, debt service fund, and National School Breakfast and Lunch Program special revenue fund.

The basic governmental fund financial statements are referenced as Exhibits B-1, B-1R, B-2 and B-2R in this report.

**Proprietary funds.** The District maintains two different types of proprietary funds. Enterprise funds are used to report activities for which fees are charged to external users for goods or services (business-type activities). The function of the District's enterprise fund is to provide before and after school care for elementary and middle school students and summer programs for all students in the District. A fee is charged for these services. Internal service funds are an accounting device used to accumulate and allocate costs internally among the District's various funds and functions. The District uses an internal service fund to account for its workers' compensation benefits to district employees. Because this service predominantly benefits governmental functions, it has been included within governmental activities in the government-wide financial statements.

Proprietary funds statements provide the same type of information as the government-wide financial statements, only in more detail. The basic proprietary funds financial statements are referenced as Exhibits C-1 through C-3.

*Fiduciary fund.* The fiduciary fund is used to account for assets and activities when a governmental unit is functioning either as a trustee or an agent for another party. The District has one fiduciary fund.

The *agency fund* accounts for resources held for the benefit of students. The agency fund is *not* reflected in the government-wide financial statements because the resources of those funds are *not* available to support the District's own programs. The fund is custodial in nature (assets equal liabilities) and does not involve measurement of results of operation.

The basic fiduciary fund financial statement is referenced as Exhibit D-1 in this report.

**Notes to the financial statements.** The notes provide additional information that is essential to a full understanding of the data provided in the government-wide and fund financial statements. The notes to the financial statements immediately follow the basic financial statements in this report.

**Required supplementary information.** In addition to the basic financial statements and accompanying notes, this report also presents certain required supplementary information that further explains and supports the information in the financial statements. The required supplementary information relates to comparison of the original adopted budget, the final amended budget, and the actual amounts for the fiscal year. This is required supplementary information for the general fund and any major special revenue funds. The District did not have any major special revenue funds; therefore, only the general fund is presented as required supplementary information. The required supplementary information also provides information on the District's cost-sharing multiple-employer pension and OPEB plans of which the District is a participant. The required supplementary information is referenced as Exhibits E-1 through F-4, and the associated notes immediately follow the exhibits in this report.

**Supplementary information.** The combining and individual fund statements and schedules and the compliance schedule comprise the supplementary information and are presented immediately following the required supplementary information. The supplementary information is referenced as Exhibits G-1 through J-1 in this report.

#### **Government-wide Financial Analysis**

As noted earlier, net position may serve over time as a useful indicator of a District's financial position. In the case of the District, liabilities and deferred inflows of resources exceeded assets and deferred outflows of resources by \$437,766,061 at the close of the fiscal year ended June 30, 2018.

	Governme	ntal A	Activities		Business-t	ype A	ctivities		Т	otal	
	2018		2017	-	2018		2017	-	2018		2017
Current and Other Assets	\$ 1,156,991,160	\$	1,139,986,564	\$	1,067,706	\$	1,076,178	\$	1,158,058,866	\$	1,141,062,742
Capital Assets, net of											
Accumulated Depreciation	2,017,447,505		1,955,153,729		-		-		2,017,447,505		1,955,153,729
Total Assets	3,174,438,665	_	3,095,140,293	-	1,067,706		1,076,178	_	3,175,506,371	_	3,096,216,471
Total Deferred Outflows of		_								_	
Resources	138,019,956		169,384,372		-		-		138,019,956		169,384,372
Other Liabilities	 223,630,054	_	231,015,074	-	40,915		355,193	_	223,670,969	_	231,370,267
Long-term Liabilities Outstanding	3,340,835,973		2,943,515,548		-		-		3,340,835,973		2,943,515,548
Total Liabilities	3,564,466,027	_	3,174,530,622	-	40,915		355,193	_	3,564,506,942	_	3,174,885,815
Total Deferred Inflows of		_						-		_	
Resources	186,785,446		15,835,581		-		-		186,785,446		15,835,581
Net Position:		_		-				_		_	
Net Investment in Capital Assets	(88,571,599)		(89,611,599)		-		-		(88,571,599)		(89,611,599)
Restricted for Grants	15,385,934		12,438,786		-		-		15,385,934		12,438,786
Restricted for Debt Service	58,337,188		46,108,646		-		-		58,337,188		46,108,646
Unrestricted	(423,944,375)		105,222,629		1,026,791		720,985		(422,917,584)		105,943,614
Total Net Position (Deficit)	\$ (438,792,852)	\$	74,158,462	\$	1,026,791	\$	720,985	\$	(437,766,061)	\$	74,879,447

#### CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT'S NET POSITION

*Net investment in capital assets* of (\$88.6) million reflects the District's investment of \$2 billion in capital assets (e.g., deferred charges and gains on refundings, land, buildings and improvements, furniture and equipment, construction in progress), less any outstanding related debt used to acquire those assets. The District uses these capital assets to provide services to students; consequently, these assets are *not* available for future spending. The related debt (net) is adjusted for capital project funds that were expended, but not capitalized. Although the District's investment in its capital assets is reported net of related debt, it should be noted that the resources needed to repay this debt must be provided from other sources, since the capital assets themselves cannot be used to liquidate these liabilities.

*Restricted net position* of \$73,723,122 is an additional portion of the District's net position which represents resources that are subject to external restrictions on how they may be used.

*Unrestricted net position* of (\$422,917,584) reflects a deficit created by a prior period adjustment resulting from the implementation of GASB 75 in the current fiscal year for OPEB. Although the District reports a deficit, the deficit is primarily due to reporting the District's proportionate share of the net OPEB liability. The total district liability is reported in the governmental activities; however, the actual liability does not require the use of current resources at the fund level, which results in a timing difference since the TRS-Care plan is funded on a pay-as-you-go basis. The District has made all contractually required contributions as noted in the required supplementary information and has sufficient fund balance to meet the District's ongoing obligations to students and creditors.

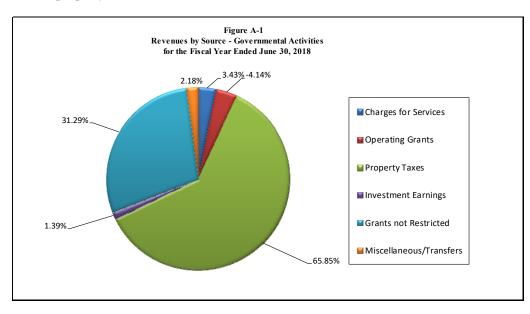
**Governmental activities.** Governmental activities increased the District's net position from operations before a prior period adjustment by \$108,764,286. Key elements of this increase are as follows:

#### CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT'S CHANGES IN NET POSITION

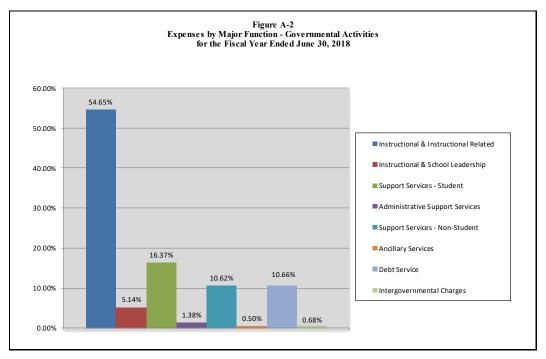
	Governmen	<b>Governmental Activities</b>			Activities	Total			
	2018	2017	2018		2017	2018		2017	
Revenues:									
Program Revenues:									
Charges for Services	\$ 36,352,318	\$ 41,195,205	\$ 9,724,036	\$	10,809,379	\$ 46,076,354	\$	52,004,584	
Operating Grants and Contributions	(43,825,935)	147,853,651	-		-	(43,825,935)	)	147,853,651	
General Revenues:									
Taxes:									
Property Taxes, Levied for General Purposes	499,875,369	482,598,888	-		-	499,875,369		482,598,888	
Property Taxes, Levied for Debt Service	197,262,518	186,052,714	-		-	197,262,518		186,052,714	
Investment Earnings	14,758,137	8,825,837	42,746		16,025	14,800,883		8,841,862	
Grants and Contributions Not Restricted									
to Specific Programs	331,264,783	337,586,938	-		-	331,264,783		337,586,938	
Miscellaneous	20,559,491	8,656,413	-		-	20,559,491		8,656,413	
Total Revenues	1,056,246,681	1,212,769,646	9,766,782		10,825,404	1,066,013,463		1,223,595,050	
Expenses:	,, -,	) ) )	- , - , -		-,,-	,,,		, -,,	
Instruction	493,963,770	698,333,067	-		-	493,963,770		698,333,067	
Instructional Resources and Media Services	8,764,373	10,873,350	-		-	8,764,373		10,873,350	
Curriculum and Instructional Staff Development	16,396,952	22,058,882	-		-	16,396,952		22,058,882	
Instructional Leadership	7,970,060	11,997,375	-		-	7,970,060		11,997,375	
School Leadership	40,903,700	57,630,018	-		-	40,903,700		57,630,018	
Guidance, Counseling, and Evaluation Services	23,659,881	35,865,818	-		-	23,659,881		35,865,818	
Social Work Services	908,589	1,036,437				908,589		1,036,437	
Health Services	8,355,799	10,885,642	-		-	8,355,799		10,885,642	
Student Transportation	40,013,922	50,791,730			-	40,013,922		50,791,730	
Food Services	54,113,471	64,439,209			_	54,113,471		64,439,209	
Cocurricular/Extracurricular Activities	28,434,939	31,606,116				28,434,939		31,606,116	
General Administration	13,155,120	17,428,978				13,155,120		17,428,978	
Plant Maintenance and Operations	64,162,311	77,861,018	-		-	64,162,311		77,861,018	
Security and Monitoring Services	8,674,962	11,435,763	-		-	8,674,962		11,435,763	
Data Processing Services	10,496,357	14,726,806	-		-	10,496,357			
Community Services	4,731,910	14,720,800	-			4,731,910		14,726,806	
Interest on Debt			-					10,727,096	
	99,675,434	95,624,106	-		-	99,675,434		95,624,106	
Bond Issuance Costs and Fees	1,582,602	3,164,626	-		-	1,582,602		3,164,626	
Facilities Repair and Maintenance	17,548,376	7,873,909	-		-	17,548,376		7,873,909	
Payments to Fiscal Agents SSA	1,302,185	823,895	-		-	1,302,185		823,895	
Payments to Juvenile Justice Alternative	2 507	7 100				2.507		7 1 2 0	
Education Programs	3,597	7,120	-		-	3,597		7,120	
Other Intergovernmental Charges	5,164,085	4,947,598	-		-	5,164,085		4,947,598	
Community Programs	-	-	6,960,976		10,288,180	6,960,976		10,288,180	
Total Expenses	949,982,395	1,240,138,559	6,960,976		10,288,180	956,943,371		1,250,426,739	
Increase (Decrease) in Net Position before Transfers		(27,368,913)	2,805,806		537,224	109,070,092		(26,831,689)	
Transfers	2,500,000	537,000	(2,500,000		(537,000)	-		-	
Change in Net Position	108,764,286	(26,831,913)	305,806		224	109,070,092		(26,831,689)	
Net Position - Beginning	74,158,462	100,990,375	720,985		720,761	74,879,447		101,711,136	
Prior Period Adjustment - Implement GASB									
75 for OPEB (a)	(621,715,600)	-			-	(621,715,600)		-	
Net Position (Deficit) - Beginning, as restated	(547,557,138)	100,990,375	720,985		720,761	(546,836,153)		101,711,136	
Net Positon (Deficit) - Ending	\$ <u>(438,792,852)</u>	\$ 74,158,462	\$ 1,026,791	\$	720,985	\$ (437,766,061)	\$	74,879,447	

(a) The restatement of the beginning net position is the result of the Distict implementing GASB Statement No. 75 in fiscal year 2018.

Revenues are generated primarily from two sources (see Figure A-1). Grants and contributions (program and general revenues totaling \$287,438,848) represent 27 percent of total revenues and property taxes (\$697,137,887) represent 66 percent of total revenues. The remaining 7 percent is generated from charges for services, investment earnings, and miscellaneous revenues/transfers. Grants and contributions decreased from the prior year primarily due to adjustments to revenue for implementation of GASB 75. Property taxes increased primarily due to an increase in property values.



The primary functional expense (see Figure A-2) of the District is instruction (\$493,963,770), which represents 52 percent of total expenses. Interest on debt (\$99,675,434) represents 11 percent of total expenses, plant maintenance and operations (\$64,162,311) represents 7 percent of total expenses, and food services (\$54,113,471) represents 6 percent of total expenses. The remaining individual functional categories of expenses are each less than 5 percent of total expenses. The decrease in functional expenses is primarily due to adjustments to functional expenses to record the State's negative on-behalf contributions for OPEB in conjunction with the implementation of GASB 75.



**Business-type Activities.** Business-type activities increased net position by \$2,805,806 due to the operation of the before and after school care program and various summer programs of which \$2,500,000 was transferred to the general fund.

#### Financial Analysis of the Government's Funds

As noted earlier, the District uses fund accounting to ensure and demonstrate compliance with finance-related legal requirements.

**Governmental funds.** The focus of the District's *governmental funds* is to provide information on near-term inflows, outflows, and balances of *spendable* resources. Such information is useful in assessing the District's financing requirements. In particular, *unassigned fund balance* may serve as a useful measure of a District's net resources available for spending at the end of the fiscal year.

As of the end of the current fiscal year, the District's governmental funds reported combined ending fund balances of \$947,212,762, an increase of \$20,403,551 in comparison with the prior year. The increase in ending governmental fund balances is primarily due to increases in the general and debt service fund balances. Of the combined ending fund balances, \$422,556,573 constitutes unassigned fund balances. The remaining \$524,656,189 is reserved to indicate that it is not available for spending because it has been identified as nonspendable, restricted, committed, or assigned for other purposes.

The general fund is the chief operating fund of the District. At the end of the current fiscal year, unassigned fund balance of the general fund was \$422,556,573, while total fund balance reached \$450,420,326. As a measure of the general fund's liquidity, it may be useful to compare unassigned fund balance and total fund balance to total fund expenditures. Unassigned fund balance represents 48 percent of total general fund expenditures, while total fund balance represents 51 percent of that same amount.

The fund balance of the District's general fund increased by \$22,921,728 during the current fiscal year primarily due to an increase in property values, additional at-risk state funding due to Hurricane Harvey, and the transfer of allowable costs from campuses impacted by Hurricane Harvey to emergency aid federal grants. Overall, the general fund's performance resulted in revenues over expenditures during the fiscal year ended June 30, 2018 of \$20,199,164.

The debt service fund has a total fund balance of \$100,674,450, all of which is restricted for the payment of debt service. The District makes semi-annual debt service payments in February and August of each year. Debt service payments on bonded indebtedness, including bond fees, for the year ended June 30, 2018 were \$196,325,930. The net increase in fund balance of \$11,307,763 relates to an increase in property values.

The capital projects fund has a total fund balance of \$373,231,494, all of which is restricted for authorized construction, equipment of schools, buses, and technology projects. The net decrease in fund balance during the current year of \$13,881,068 was primarily due to the expenditures related to ongoing capital projects.

**Proprietary funds.** The District's proprietary fund financial statements reflect the District's internal service fund for workers' compensation and the District's enterprise fund for community programs. The decrease in net position for workers' compensation is primarily due to the decrease in District contributions and an increase in claims paid. The net change in assets of the internal service fund is eliminated and allocated to the governmental expenses in the government-wide financial statements. The increase in net position for the enterprise fund is primarily due to a reduction in expenses with the elimination of various camps.

#### **General Fund Budgetary Highlights**

Differences between the original budget and the final amended budget of the general fund can be briefly summarized as follows:

Estimated	
Revenues	
\$ (5,987,882)	Net decrease in local revenues due to lower than expected property values.
18,999,316	Net increase in state revenues due to additional at-risk funding due to Hurricane
	Harvey and the approval of a prior year property value study.
574,880	Increase in federal revenues due to indirect costs on various grant awards.
\$ 13,586,314	Total Estimated Revenues Increase
Appropriations	
\$ (8,465,000)	Net decrease in payroll costs due to TEA approval of student-to-teacher ratio waivers.
960,000	Net increase in contracted services due to higher property insurance renewal.
2,720,000	Net increase in general supplies due to Hurricane Harvey.
\$ (4,785,000)	Total Estimated Appropriations Decrease

The review of the final amended budget versus actual for the general fund reflected that revenues and expenditures were less than budgetary estimates. At year end, actual revenues were less than final budgeted amounts by \$11,390,299 primarily due to lower than anticipated tax receipts and state funding. Operating expenditures were \$31,725,585 less than final budgeted amounts primarily due to the receipt of the Temporary Emergency Impact Aid for Displaced Students Grant (EIA) and the Immediate Aid to Restart School Operations Grant (Restart) that allowed the District to transfer allowable costs from campuses impacted by Hurricane Harvey to these federal grants.

#### **Capital Assets and Long-term Liabilities**

**Capital assets.** The District's investment in capital assets for its governmental type activities as of June 30, 2018, amounts to \$2,017,447,505 (net of accumulated depreciation). This investment in capital assets includes land, buildings and improvements, furniture and equipment and construction in progress. The total increase in the District's investment in capital assets for the current fiscal year was 3 percent.

Major capital asset events during the current fiscal year included the following:

- Completed restoration of Moore Elementary School which incurred flood damage from Hurricane Harvey.
- Further security enhancements to campus and district facilities.
- Extensive renovations and additions to existing facilities.
- Further enhancements to the District's Local Area Network and technology and computer system operations.

**Construction Commitments**. The District has active construction projects as of June 30, 2018. The projects include the renovation and equipment of school facilities. At year end, the District's remaining commitments with contractors totaled \$112,043,356 for all ongoing projects.

#### CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT'S CAPITAL ASSETS

(Net of Depreciation)

		<b>Governmental Activities</b>					
	_	2018		2017			
Land	\$	110,504,735	\$	105,621,895			
Buildings and Improvements		1,723,775,169		1,664,068,286			
Furniture and Equipment		85,594,402		102,650,530			
Construction in Progress		97,573,199		82,813,018			
Totals	\$	2,017,447,505	\$	1,955,153,729			

Additional information on the District's capital assets can be found in Note III, item C of the notes to the financial statements.

**Long-term liabilities.** At the end of the current fiscal year, the District had total long-term liabilities outstanding of \$3,340,835,973. Of this amount, \$2,764,399,447 comprises debt backed by the full faith and credit of the District, as further guaranteed by the Texas Permanent School Fund Guarantee Program, \$4,533,863 is a liability for workers' compensation claims, \$7,039,663 is a liability for compensated absences, \$210,690,891 is a liability for pensions, and \$354,172,109 is a liability for OPEB.

The District's net bonded debt increased by \$88,589,280 (3 percent) during the current fiscal year.

The District's net pension liability (NPL) decreased by \$45,064,483 as a result of differences between projected and actual investment earnings and changes in the district's contributions and its proportionate share of contributions.

The District implemented the requirements of the Governmental Accounting Standards Board Statement No. 75, *Accounting and Financial Reporting for Postemployment Benefits Other Than Pensions – which superseded GASB Statement No.* 45. Implementation resulted in a prior period adjustment and a net OPEB (Retiree Health) liability in the amount of \$354,172,109.

The following table provides key pension and OPEB statistics from Teacher Retirement System as of and for the fiscal year ended June 30, 2018:

	Summary of Di	strict Pe	nsion and OPEB Be	nefits Ir	formation
	 Pension		OPEB		Total
Net Liability	\$ 210,690,891	\$	354,172,109	\$	564,863,000
Expense	34,980,183		(310,091,653)		(275,111,470)

Additional information on the District's long-term liabilities can be found in Note III, item E and Note IV, items D and E of the notes to the financial statements.

#### CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT

MANAGEMENT'S DISCUSSION AND ANALYSIS

#### Economic Factors and Next Year's Budgets and Tax Rates

The primary factors considered in preparing the District's budget for the 2018-19 fiscal year were a decrease in state funding based on prior year property value increases, a 4 percent increase in local property values, and safety and security. The Board of Trustees adopted a \$12.6 million deficit budget for 2018-19, prior to utilizing fund balance accumulated in prior years, which provides for a cost of living raise for all staff, additional staff for student enrollment growth and enhanced school safety and security measures.

The District's tax rate remains at \$1.44 per \$100 of assessed value for the 2018-19 fiscal year. The tax rate reflects a maintenance and operations tax rate of \$1.06 and an interest and sinking fund tax rate of \$0.38. Texas Tax Code 26.08(a) permits a district impacted by a material disaster, such as Hurricane Harvey, to adopt a maintenance and operations tax rate above \$1.04 without voter approval in the year following the year in which the disaster occurred, and the governor has requested federal disaster assistance.

Despite challenges, the state of the District is strong because of committed staff members, students who take pride in their education, and community members who promote high standards and show tremendous support for the District. The District continues to be recognized for operating efficiently to maximize benefits that flow to students and accommodate student enrollment growth.

#### **Requests for Information**

This financial report is designed to provide a general overview of the District's finances for all those with an interest in the District's finances. Questions concerning any of the information provided in this report or requests for additional financial information should be addressed to the Assistant Superintendent of Business and Financial Services, Cypress-Fairbanks Independent School District, 10300 Jones Road, Houston, Texas, 77065.

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**BASIC FINANCIAL STATEMENTS** 

#### CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT STATEMENT OF NET POSITION

JUNE 30, 2018

Data		_			nary Government		
Control			Governmental	]	Business-type		
Codes	_	_	Activities		Activities		Total
1110	ASSETS	¢	15 402 (05	¢	d	h	15 402 (0
1110	Cash and Cash Equivalents	\$	15,483,685	\$	- \$	•	15,483,68
1120	Current Investments		900,583,654		3,582,856		904,166,51
1225	Property Taxes Receivable (Net of allowance for uncollectibles)		17,332,860		-		17,332,86
1240	Due from Other Governments		113,287,573		-		113,287,57
1250	Accrued Interest		682,544		-		682,54
1260	Internal Balances		2,516,719		(2,516,719)		
1290	Other Receivables		2,629,726		1,569		2,631,29
1300	Inventories, at Cost		6,866,249		-		6,866,24
1910	Long-term Investments		97,608,150		-		97,608,15
	Capital Assets, Not Being Depreciated:						
1510	Land		110,504,735		-		110,504,73
1580	Construction in Progress		97,573,199		-		97,573,19
	Capital Assets, Net of Accumulated Depreciation:						
1520	Buildings and Improvements		1,723,775,169		-		1,723,775,16
1530	Furniture and Equipment		85,594,402		-		85,594,40
1000	Total Assets	_	3,174,438,665	_	1,067,706		3,175,506,37
	DEFERRED OUTFLOWS OF RESOURCES						
1705	Deferred Outflows - Pension		80,409,200		-		80,409,2
1706	Deferred Outflows - OPEB		5,079,947		-		5,079,9
1710	Deferred Charge on Refunding		52,530,809		-		52,530,8
1700	Total Deferred Outflows of Resources	_	138,019,956	_	-		138,019,9
	LIABILITIES						
2110	Accounts Payable		69,900,438		40,235		69,940,6
2140	Accrued Interest Payable		40,691,889		-		40,691,8
2160	Accrued Wages Payable		106,593,719		-		106,593,7
2180	Due to Other Governments		1,666,577		-		1,666,5
2300	Unearned Revenue		4,777,431		680		4,778,1
	Noncurrent Liabilities:						
2501	Due within one year		92,155,657		-		92,155,6
2502	Due in more than one year		2,683,817,316		-		2,683,817,3
2540	Net Pension Liability		210,690,891		-		210,690,8
2545	Net OPEB Liability		354,172,109		-		354,172,1
2000	Total Liabilities	_	3,564,466,027	_	40,915	_	3,564,506,9
2/05	DEFERRED INFLOWS OF RESOURCES		05 (10 150				27 (12)
2605	Deferred Inflows - Pension		37,643,473		-		37,643,4
2606	Deferred Inflows - OPEB		148,150,862		-		148,150,8
2610	Deferred Gain on Refunding	_	991,111		-		991,1
2600	Total Deferred Inflows of Resources		186,785,446		-		186,785,4
	NET POSITION						
2200			(00 571 500)				(00 571 /
3200	Net Investment in Capital Assets		(88,571,599)		-		(88,571,5
3820	Restricted for Grants		15,385,934		-		15,385,9
3850	Restricted for Debt Service Unrestricted		58,337,188 (423,944,375)		1,026,791		58,337,1
3900			(A'') = ((AA'') = ((AA'') = ((AA'')))		1 006 701		(422,917,5

The accompanying notes to the basic financial statements are an integral part of this statement.

#### **CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT** *STATEMENT OF ACTIVITIES FOR THE YEAR ENDED JUNE 30, 2018*

				Program	Revenues			
Data Control Codes	Functions/Programs	Expenses	-	Charges for Services	Operating Grants and Contributions	Governmental Activities	Business-type Activities	Total
	Primary Government:							
	Governmental Activities:							
0011	Instruction	\$ 493,963,	770 \$	19,047,364	\$ (63,219,959)	\$ (538,136,365)	\$ -	\$ (538,136,365)
0012	Instructional Resources and Media Services	8,764,	373	-	(934,183)	(9,698,556)	-	(9,698,556)
0013	Curriculum and Instructional Staff Development	16,396,	952	-	8,942,489	(7,454,463)	-	(7,454,463)
0021	Instructional Leadership	7,970,	)60	-	2,032,080	(5,937,980)	-	(5,937,980)
0023	School Leadership	40,903,	700	-	(8,546,603)	(49,450,303)	-	(49,450,303)
0031	Guidance, Counseling, and Evaluation Services	23,659,	881	-	(3,873,290)	(27,533,171)	-	(27,533,171)
0032	Social Work Services	908,	589	-	(83,358)	(991,947)	-	(991,947)
0033	Health Services	8,355,	799	-	(827,812)	(9,183,611)	-	(9,183,611)
0034	Student Transportation	40,013,9	922	-	(7,383,402)	(47,397,324)	-	(47,397,324)
0035	Food Services	54,113,4	171	13,539,334	38,070,915	(2,503,222)	-	(2,503,222)
0036	Cocurricular/Extracurricular Activities	28,434,	)39	1,524,210	(2,037,045)	(28,947,774)	-	(28,947,774)
0041	General Administration	13,155,	20	-	(2,352,070)	(15,507,190)	-	(15,507,190)
0051	Plant Maintenance and Operations	64,162,	311	2,241,410	(7,520,780)	(69,441,681)	-	(69,441,681)
0052	Security and Monitoring Services	8,674,		-	(1,933,333)	(10,608,295)	-	(10,608,295)
0053	Data Processing Services	10,496,		-	(1,052,187)	(11,548,544)	-	(11,548,544)
0061	Community Services	4,731,		-	(1,993,043)	(6,724,953)	-	(6,724,953)
0072	Interest on Debt	99,675,		-	8,648,162	(91,027,272)	-	(91,027,272)
0073	Bond Issuance Costs and Fees	1,582,		-	-,, -	(1,582,602)	-	(1,582,602)
0081	Facilities Repair and Maintenance	17,548,		-	237,484	(17,310,892)	-	(17,310,892)
0093	Payments to Fiscal Agents SSA	1,302,		-	, -	(1,302,185)	-	(1,302,185)
0095	Payments to Juvenile Justice Alternative Education Programs		597	-	-	(3,597)	-	(3,597)
0099	Other Intergovernmental Charges	5,164,		-	-	(5,164,085)	-	(5,164,085)
TG	Total Governmental Activities	949,982,		36,352,318	(43,825,935)	(957,456,012)		(957,456,012)
0001	Business-type Activities:			00,002,010	(10,020,000)	()01,100,012)		()0,000
0001	Community Programs	6,960,	976	9,724,036	-	-	2,763,060	2,763,060
ТР	Total Primary Government	\$ 956,943,3		46,076,354	\$ (43,825,935)	(957,456,012)	2,763,060	(954,692,952)
11		\$ <u></u>		10,070,001	• (10,010,000)	()01,100,012)	2,703,000	(75 1,052,752)
	General Rever							
MT	1 2	xes, Levied for Genera	1	ses		499,875,369	-	499,875,369
DT		xes, Levied for Debt S	ervice			197,262,518	-	197,262,518
IE	Investment	e				14,758,137	42,746	14,800,883
GC		Contributions Not Res	tricted	to Specific Program	ns	331,264,783	-	331,264,783
MI	Miscellaneo	us				20,559,491	-	20,559,491
FR	Transfers					2,500,000	(2,500,000)	
TR	Total Gene	eral Revenues and Tra	nsfers			1,066,220,298	(2,457,254)	1,063,763,044
CN	ę	Net Position				108,764,286	305,806	109,070,092
NB	Net Position -	Beginning				74,158,462	720,985	74,879,447
PA	Prior Period	Adjustment - Implem	ent GAS	B 75 for OPEB		(621,715,600)	-	(621,715,600)
		(Deficit) - Beginning	as resta	ated		(547,557,138)	720,985	(546,836,153)
NE	Net Position (	Deficit) - Ending				\$ (438,792,852)	\$ 1,026,791	6 (437,766,061)

The accompanying notes to the basic financial statements are an integral part of this statement.

#### CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT BALANCE SHEET GOVERNMENTAL FUNDS JUNE 30, 2018

Data Control					Debt
Codes	ASSETS	_	General	_	Service
1110	Cash and Cash Equivalents	\$	13,864,557	\$	-
1120	Current Investments	+	403,457,915	+	123,814,775
1225	Property Taxes Receivable (net of allowance for uncollectibles)		12,598,018		4,734,842
1240	Due from Other Governments		88,016,353		215,668
1250	Accrued Interest		394,494		
1260	Due from Other Funds		81,920,014		3,932,981
1290	Other Receivables		899,811		
1300	Inventories, at Cost		3,175,312		-
1910	Long-term Investments		20,064,618		-
1000	Total Assets	\$	<u>624,391,092</u>	\$	132,698,266
	LIABILITIES				
2110	Accounts Payable	\$	20,377,085	\$	-
2160	Accrued Wages Payable		100,489,092		-
2170	Due to Other Funds		39,984,535		27,710,696
2180	Due to Other Governments		1,666,577		-
2300	Unearned Revenues		-		-
2000	Total Liabilities	_	162,517,289	_	27,710,696
	DEFERRED INFLOWS OF RESOURCES				
2600	Unavailable Revenue- Property Taxes		11,453,477		4,313,120
	Total Deferred Inflows of Resources	_	11,453,477	_	4,313,120
	FUND BALANCES				
	Nonspendable:				
3410	Inventory		3,175,312		-
	Restricted For:				
3480	Debt Service		-		100,674,450
3450	Grants		-		-
3470	Construction Projects		-		-
	Committed To:				
3545	Campus Activities		-		-
	Assigned To:				
3590	Future State Aid Reductions		12,614,697		-
3590	Future Debt Service Payments		9,918,304		-
3590	Purchases on Order		2,155,440		-
3600	Unassigned:		422,556,573	_	-
3000	Total Fund Balances	_	450,420,326	_	100,674,450
4000	Total Liabilities, Deferred Inflows of Resources, and Fund Balances	\$	624,391,092	\$	132,698,266

The accompanying notes to the basic financial statements are an integral part of this statement.

Capital Projects	Nonmajor Other Governmental	Total Governmental Funds
\$ 344,056,594	\$ 961,977 18,837,885	\$ 14,826,534 890,167,169 17,332,860
288,050	25,055,552	113,287,573 682,544
1,682,545	5,335,793 47,370 3,690,937	91,188,788 2,629,726 6,866,249
77,543,532 <b>423,570,721</b>	\$53,929,514	97,608,150 <b>1,234,589,593</b>
\$ 48,767,308 1,571,919 - 50,339,227	\$ 756,045 6,104,627 19,404,919 - - - - - - - - - - - - - - - - - -	\$ 69,900,438 106,593,719 88,672,069 1,666,577 4,777,431 271,610,234
<u>-</u>	<u>-</u>	<u> </u>
-	-	3,175,312
373,231,494	15,385,934	100,674,450 15,385,934 373,231,494
-	7,500,558	7,500,558
		12,614,697 9,918,304 2,155,440 422,556,573
373,231,494 <b>423,570,721</b>	\$ 22,886,492 \$ 53,929,514	947,212,762 <b>1,234,589,593</b>

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#### CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT RECONCILIATION OF THE BALANCE SHEET OF GOVERNMENTAL FUNDS TO THE STATEMENT OF NET POSITION JUNE 30, 2018

Total Fund Balances - Governmental Funds (Exhibit B-1)			\$ 947,212,762
Amounts reported for governmental activities in the statement of net position	on are diffe	erent because:	
Capital assets used in governmental activities are not financial resource not reported as assets in governmental funds. The governmental ca consist of:			
Governmental Capital Assets Costs Accumulated Depreciation of Governmental Capital Assets	\$	3,014,941,568 (997,494,063)	2,017,447,505
Property taxes receivable, which will be collected subsequent to year-en soon enough to pay expenditures and, therefore, are deferred in the		not available	15,766,597
Long-term liabilities, including bonds payable, compensated absences, a liabilities are not due and payable in the current period and, therefor in the funds. Liabilities at year end related to such items consist of:			
Bonds Payable, at Original Par Premiums, net of discounts, on Bonds Payable Deferred Charge on Refunding Deferred Gain on Refunding Accreted Interest on Capital Appreciation Bonds Accrued Interest on Bonds Compensated Absences Net Pension Liability	\$	(2,517,955,000) (240,485,954) 52,530,809 (991,111) (5,958,493) (40,691,889) (7,039,663) (210,690,891)	
Net OPEB Liability Deferred outflows of resources for pension represents a consumption o applies to a future period(s) and will not be recognized as an outflow (expense/expenditures) until that time.			(3,325,454,301) 80,409,200
Deferred inflows of resources for pension represents an acquisition of n period(s) and will not be recognized as an inflow of resources (rever	nue) until t	hat time.	(37,643,473)
Deferred outflows of resources for OPEB represents a consumption of n applies to a future period(s) and will not be recognized as an outflow (expense/expenditures) until that time.			5,079,947
Deferred inflows of resources for OPEB represents an acquisition of net period(s) and will not be recognized as an inflow of resources (rever	-		(148,150,862)
The internal service fund is used by the District to charge the costs of w to the individual funds. The assets and liabilities of the internal serv included with governmental activities.		-	
Workers' Compensation Fund Total Net Position - Governmental Activities (Exhibit A-1)			\$ 6,539,773 (438,792,852)

#### CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES GOVERNMENTAL FUNDS FOR THE YEAR ENDED JUNE 30, 2018

Data Control			Debt
Codes	-	General	Service
	REVENUES		
5700	Local, Intermediate, and Out-of-State	\$ 523,882,022	\$ 197,747,427
5800	State Programs	370,168,779	3,765,936
5900	Federal Programs	10,116,930	4,882,226
5020	Total Revenues	904,167,731	206,395,589
	EXPENDITURES		
	Current:		
0011	Instruction	571,870,236	-
0012	Instructional Resources and Media Services	8,006,623	-
0013	Curriculum and Instructional Staff Development	10,305,146	-
0021	Instructional Leadership	7,657,587	-
0023	School Leadership	47,905,044	-
0031	Guidance, Counseling, and Evaluation Services	33,971,788	-
0032	Social Work Services	1,081,852	-
0033	Health Services	10,714,949	-
0034	Student Transportation	42,800,153	-
0035	Food Services		-
0036	Cocurricular/Extracurricular Activities	20,620,595	-
0041	General Administration	16,222,364	-
0051	Plant Maintenance and Operations	75,583,091	_
0051	Security and Monitoring Services	12,037,040	
0052	Data Processing Services	10,060,851	
0055	Community Services	8,559,642	_
0001	Debt Service:	8,555,042	-
0071	Principal on Long-term Debt		86,205,000
0071	Interest on Debt	-	
		-	108,538,328
0073	Bond Issuance Costs and Fees Capital Outlay:	-	1,582,602
0081	Facilities Acquisition and Construction	101,739	-
	Intergovernmental:	<i>,</i>	
0093	Payments to Fiscal Agents SSA	1,302,185	-
0095	Payments to Juvenile Justice Alternative Education Programs	3,597	-
0099	Other Intergovernmental Charges	5,164,085	-
6030	Total Expenditures	883,968,567	196,325,930
0000			
1100	Excess (Deficiency) of Revenues Over (Under) Expenditures	20,199,164	10,069,659
	OTHER FINANCING SOURCES (USES)		
7911	Issuance of Bonds	-	77,005,000
7912	Sale of Real and Personal Property	222,564	-
7915	Transfers In	2,500,000	-
7916	Premium from Issuance of Bonds	-	1,238,104
8949	Payment to Refunded Bonds Escrow Agent	-	(77,005,000)
7080	Total Other Financing Sources (Uses)	2,722,564	1,238,104
1200	Net Change in Fund Balances	22,921,728	11,307,763
0			
0100 3000	Fund Balances - Beginning	427,498,598	<u>89,366,687</u>
5000	Fund Balances - Ending	\$ 450,420,326	\$ <u>100,674,450</u>

Capital Projects	Nonmajor Other Governmental	Total Governmental Funds
\$ 13,079,474	\$ 29,459,985	\$ 764,168,908
-	8,001,032	381,935,747
_	98,696,447	113,695,603
13,079,474	136,157,464	1,259,800,258
34,543,674	59,016,506	665,430,416
-	289,589	8,296,212
-	11,657,774	21,962,920
-	3,598,141	11,255,728
-	312,731	48,217,775
-	2,670,625	36,642,413
-	-	1,081,852
-	803,096	11,518,045
-	-	42,800,153
-	55,497,606	55,497,606
-	-	20,620,595
-	-	16,222,364
2,358,738	993,351	78,935,180
-	88,936	12,125,976
3,517,789	, _	13,578,640
-	1,173,981	9,733,623
-	-	86,205,000
-	-	108,538,328
-	-	1,582,602
174,040,341	-	174,142,080
-	<u>-</u>	1,302,185
-	<u>-</u>	3,597
-	<u>-</u>	5,164,085
214,460,542	136,102,336	1,430,857,375
(201,381,068)	55,128	(171,057,117
184,725,000	<u>-</u>	261,730,000
- -	-	222,564
-	-	2,500,000
2,775,000	<u>-</u>	4,013,104
-	<u>-</u>	(77,005,000
187,500,000		191,460,668
(13,881,068)	55,128	20,403,551
387,112,562	22,831,364	926,809,211
\$ 373,231,494	\$ 22,886,492	\$ 947,212,762

#### CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT **RECONCILIATION OF THE STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES** IN FUND BALANCES OF GOVERNMENTAL FUNDS TO THE STATEMENT OF ACTIVITIES FOR THE YEAR ENDED JUNE 30, 2018

Total Net Change in Fund Balances - Governmental Funds (Exhibit B-2)		\$ 20,403,551
Amounts reported for governmental activities in the statement of activities are different because:		
Capital outlays are reported in governmental funds as expenditures. However, in the statement of activities, the cost of those assets is allocated over their estimated useful lives as depreciation expense.		
Capital Assets increased \$ Depreciation Expense	163,470,181 (101,091,022)	62,379,159
The net effect of miscellaneous transactions involving capital assets (transfers, adjustments and dispositions) is a decrease to net position.		(85,383)
Because some property taxes will not be collected for several months after the District's fiscal year ends, they are not considered "available" revenues and are deferred in the governmental funds. Deferred tax revenues increased by this amount this year.		4,391,832
Issuance of bonds provides current financial resources to governmental funds, but issuing debt increases long-term liabilities in the statement of net position.		
Par Value \$ Premium	(184,725,000) (4,013,104)	(188,738,104)
Repayment of bond principal is an expenditure in the governmental funds, but the repayment reduces long-term liabilities in the statement of net position.		86,205,000
Interest on long-term debt in the statement of activities differs from the amount reported in the governmental funds because interest is recognized as an expenditure in the funds when it is due, and thus requires the use of current financial resources. In the statement of activities, however, interest expense is recognized as the interest accrues, regardless of when it is due. The decrease in interest reported in the statement of activities consists of the following:		
Accrued Interest on Bonds Payable increased \$ Interest Accreted on the Capital Appreciation Bonds increased Amortization of Bond Premium Amortization of Deferred Gain on Refunding Amortization of Deferred Charge on Refunding	(260,677) (272,249) 14,216,073 99,111 (4,919,364)	8,862,894
The net decrease in compensated absences is reported in the statement of activities but does not require the use of current financial resources and, therefore, is not reported as expenditures in the governmental funds.		537,612
The net change in net pension liability, deferred outflows, and deferred inflows is reported in the statement of activities, but does not require the use of current financial resources and, therefor is not reported as expenditures in the governmental funds. The net change consists of the fo		
Deferred Outlows decreased \$ Deferred Inflows increased Net Pension Liability decreased	(31,524,999) (22,898,114) 45,064,483	(9,358,630)
The net change in net OPEB liability, deferred outflows, and deferred inflows is reported in the statement of activities, but does not require the use of current financial resources and, therefore is not reported as expenditures in the governmental funds. The net change consists of the formation of the formation of the statement of the statemen		
Deferred Outlows increased \$ Deferred Inflows increased Net OPEB Liability decreased	1,522,578 (148,150,862) 271,100,860	124,472,576
An internal service fund is used by the District to charge the costs of workers' compensation to th individual funds. The change in net position of the following internal service fund is reported in the government-wide statements:		
Workers' Compensation Fund Change in Net Position for Governmental Activities (Exhibit A-2)		\$ (306,221) <b>108,764,286</b>

# CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT STATEMENT OF NET POSITION **PROPRIETARY FUNDS**

JUNE 30, 2018

Data Control		B	usiness-type Activities	0	Governmental Activities
		Enterprise Fund Community			Internal Service Fund Workers'
Codes	_		Programs	(	Compensation
	ASSETS				
	Current Assets:				
1110	Cash and Cash Equivalents	\$	-	\$	657,151
1120	Current Investments		3,582,856		10,416,485
1290	Other Receivables		1,569		-
	Total Current Assets		3,584,425		11,073,636
1000	Total Assets		3,584,425		11,073,636
	LIABILITIES				
	Current Liabilities:				
2110	Accounts Payable		40,235		-
2123	Claims Payable - Due within one year		-		1,627,735
2170	Due to Other Funds		2,516,719		-
2300	Unearned Revenues		680		-
	Total Current Liabilities		2,557,634		1,627,735
	Noncurrent Liabilities:				
2590	Claims Payable - Due in more than one year		-		2,906,128
	Total Noncurrent Liabilities		-		2,906,128
2000	Total Liabilities		2,557,634		4,533,863
	NET POSITION				
3900	Unrestricted		1,026,791		6,539,773
3000	Total Net Position	\$	1,026,791	\$	6,539,773

Exhibit C-1

# CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT STATEMENT OF REVENUES, EXPENSES, AND CHANGES IN NET POSITION PROPRIETARY FUNDS FOR THE YEAR ENDED JUNE 30, 2018

Data Control Codes	L	Business-type <u>Activities</u> Enterprise Fund Community Programs	Governmental <u>Activities</u> Internal Service Fund Workers' <u>Compensation</u>
	OPERATING REVENUES		
5700	Charges for Services	\$ 9,724,036	\$ -
5700	Contributions from Employer		1,997,207
5020	Total Operating Revenues	9,724,036	1,997,207
	OPERATING EXPENSES		
6100	Payroll Costs	6,127,118	58,495
6200	Purchased and Contracted Services	319,098	-
6300	Supplies and Materials	49,275	-
6400	Other Operating Expenses	465,485	2,402,116
6030	Total Operating Expenses	6,960,976	2,460,611
1200	Operating Income (Loss)	2,763,060	(463,404)
	NONOPERATING REVENUES		
7000	Investment Earnings	42,746	157,183
7950	Total Nonoperating Revenues	42,746	157,183
	Income (Loss) before Transfers	2,805,806	(306,221)
8911	Transfers Out	(2,500,000)	
1300	Change in Net Position	305,806	(306,221)
0100	Net Position - Beginning	720,985	6,845,994
3000	Net Position - Ending	\$ 1,026,791	\$ 6,539,773

# CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT STATEMENT OF CASH FLOWS PROPRIETARY FUNDS FOR THE YEAR ENDED JUNE 30, 2018

	Business-type Activities Enterprise Fund Community Programs	Governmental Activities Internal Service Fund Workers' Compensation
CASH FLOWS FROM OPERATING ACTIVITIES		
Cash Received from Employer	\$ -	\$ 1,997,207
Cash Received from Services Provided	11,641,381	-
Cash Payments for Claims	-	(2,240,985)
Cash Payments for Goods and Services	(810,076)	-
Cash Payments for Employees	(6,465,858)	(58,495)
Net Cash Provided by (Used for) Operating Activities	4,365,447	(302,273)
CASH FLOWS FROM NONCAPITAL FINANCING ACTIVITIES		
Transfers to Other Funds	(2,500,000)	-
Net Cash Used for Noncapital Financing Activities	(2,500,000)	-
CASH FLOWS FROM INVESTING ACTIVITIES		
Interest and Dividends Received on Investments	42,746	164,500
Purchase of Investments	(2,080,586)	(1,713,074)
Net Cash Used for Investing Activities	(2,037,840)	(1,548,574)
Net Decrease in Cash and Cash Equivalents	(172,393)	(1,850,847)
Cash and Cash Equivalents at Beginning of Year	172,393	2,507,998
Cash and Cash Equivalents at End of Year	\$	\$ 657,151
RECONCILIATION OF OPERATING INCOME (LOSS) TO NET		
CASH PROVIDED (USED) BY OPERATING ACTIVITIES:		
Operating Income (Loss)	\$ 2,763,060	\$ (463,404)
Change in Assets and Liabilities:		
Increase in Receivables	(1,569)	-
Increase in Accounts Payable/Claims Payable	23,782	161,131
Decrease in Accrued Wages Payable	(338,740)	-
Increase in Due to Other Funds	1,918,234	-
Increase in Unearned Revenue	680	-
Net Cash Provided (Used) by Operating Activities	\$ 4,365,447	\$(302,273)

# CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT STATEMENT OF ASSETS AND LIABILITIES FIDUCIARY FUND JUNE 30, 2018

Data			
Contro	l		
Codes		Α	Agency Fund
	ASSETS		
1110	Cash and Cash Equivalents	\$	59,505
1120	Current Investments		4,446,823
1290	Other Receivables		10,670
1000	Total Assets	\$	4,516,998
	LIABILITIES		
2110	Accounts Payable	\$	114,405
2190	Due to Student Groups		4,402,593
2000	Total Liabilities	\$	4,516,998

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# I. Summary of Significant Accounting Policies

# A. Reporting Entity

The Cypress-Fairbanks Independent School District (the District) is governed by a seven-member Board of Trustees (Board), which has governance responsibilities over all activities related to public elementary and secondary education within the District. Because members of the Board are elected by the public; have authority to make decisions; appoint management and significantly influence operations; and have primary accountability for fiscal matters; the District is not included in any other governmental reporting entity. The accompanying financial statements present the operations of the District. There are no component units, entities for which the District is considered to be financially accountable, included within the reporting entity.

The District receives funding from local, state and federal government sources and must comply with the requirements of these funding source entities.

# **B.** Government-wide and Fund Financial Statements

The government-wide financial statements (i.e., the statement of net position and the statement of activities) report information on all of the nonfiduciary activities of the District. For the most part, the effect of interfund activity has been removed from these statements. Direct expenses are not eliminated from the various functional categories. Interfund services that are provided and used are not eliminated in the process of consolidation. *Governmental activities*, which normally are supported by taxes and intergovernmental revenues, are reported separately from *business-type activities*, which rely to a significant extent on fees and charges for support.

The statement of activities demonstrates the degree to which the direct expenses of a given function or segment is offset by program revenues. *Direct expenses* are those that are clearly identifiable with a specific function or segment. Depreciation expense and workers' compensation claims have been allocated to all applicable functions in order to present the expenses of the District more accurately in the statement of activities. *Program revenues* include 1) charges to students or users who purchase, use, or directly benefit from goods, services, or privileges provided by a given function or segment and 2) grants and contributions that are restricted to meeting the operational or capital requirements of a particular function or segment. Taxes and other items not properly included among program revenues are reported instead as *general revenues*.

Separate financial statements are provided for governmental funds, proprietary funds, and fiduciary funds, even though the latter are excluded from the government-wide financial statements. Major individual governmental funds are reported as separate columns in the fund financial statements.

# C. Change in Accounting Principle

In fiscal year 2018, the District implemented Governmental Accounting Standards Board Statement No. 75, Accounting and Financial Reporting for Postemployment Benefits Other Than Pensions – which supersedes GASB Statement No. 45.

The requirements of Statement No. 75 apply to the financial statements of all state and local government employers whose employees are provided postemployment benefits other than pensions (OPEB) that are administered through trusts or equivalent arrangements, and to the financial statements of state and local governments in which the non-employer contributing entity (State) and District have a legal obligation to make contributions directly to such OPEB plan. This Statement establishes standards for measuring and recognizing liabilities, deferred outflows of resources, deferred inflows of resources, and expense/expenditures related to the OPEB plan. Note disclosure and RSI requirements about the OPEB plan also are addressed. The implementation of Statement No. 75 has no impact on the District's governmental fund financial statements, which continue to report expenditures in the contribution amount determined legislatively. The calculation of OPEB contributions is unaffected by the change. However, the implementation has resulted in the restatement

of the District's beginning net position for the fiscal year 2018 government-wide financial statements to reflect the reporting of net OPEB liability and deferred inflows of resources and deferred outflows of resources for its qualified OPEB plan and the recognition of OPEB expense in accordance with the provisions of the Statement. Net position as of July 1, 2017 was decreased by \$621,715,600 to reflect the cumulative effect of implementation. An aggregate net OPEB liability of \$625,272,969 offset by aggregate deferred outflows of resources of \$3,557,369 at June 30, 2017 were reported as a prior period adjustment to the net position on July 1, 2017. Refer to Note IV, item E. for more information regarding the District's OPEB plan. At transition, a government recognizes a beginning deferred outflows of resources for its OPEB contributions, if any, made subsequent to the measurement date of the beginning net OPEB liability. Since the measurement date of the OPEB plan was different than the District's fiscal year-end, the District reported contributions to the plan subsequent to the respective measurement date as an increase in deferred outflows of resources and a decrease in net position. The beginning deferred outflows for OPEB includes contributions from September 1, 2016 through June 30, 2017, totaling \$3,557,369.

# D. Measurement Focus, Basis of Accounting, and Financial Statement Presentation

The accounting policies of the District comply with the rules prescribed in the Texas Education Agency's (TEA) *Financial Accountability System Resource Guide*. These accounting policies conform to generally accepted accounting principles (GAAP) applicable to state and local governments.

The government-wide financial statements are reported using the *economic resources measurement focus* and the *accrual basis of accounting*, as are the proprietary funds and fiduciary funds financial statements. Revenues are recorded when earned and expenses are recorded when a liability is incurred, regardless of the timing of related cash flows. Property taxes are recognized as revenues in the year for which they are levied. Grants and similar items are recognized as revenue as soon as all eligibility requirements imposed by the provider have been met.

The fiduciary fund financial statement reflects the District's agency fund. The agency fund reports only assets and liabilities and does not have a measurement focus.

Governmental fund financial statements are reported using the *current financial resources measurement focus* and the *modified accrual basis of accounting*. Revenues are recognized as soon as they are both measurable and available. Revenues are considered to be *available* when they are collectible within the current period or soon enough thereafter to pay liabilities of the current period. For this purpose, the District considers property tax revenues to be available if they are collected within 60 days and all other revenues within 120 days of the end of the current fiscal period. Expenditures generally are recorded when a liability is incurred, as under accrual accounting. However, debt service expenditures, as well as expenditures related to pension liability, OPEB liability, compensated absences, and claims and judgments, are recorded only when payment is due.

Grant and similar revenues, revenues received from the State of Texas, and interest associated with the current fiscal period are all considered to be susceptible to accrual and so have been recognized as revenues of the current fiscal period. All other revenue items are considered to be measurable and available only when cash is received by the District.

The District's accounting system is organized and operated on the basis of funds, each of which is a separate accounting entity with a self-balancing set of accounts. The District's resources are allocated to and accounted for in individual funds based upon the purposes for which they are to be spent and the means by which spending activities are controlled. The District reports the following major governmental funds:

The *general fund* is the District's primary operating fund. It accounts for all financial resources of the general government, except those required to be accounted for in another fund. Major revenue sources include local property taxes and state funding under the Foundation School Program. Expenditures include all costs associated with the daily operations of the schools except for programs funded by certain local, state and federal sources, school construction and debt service.

The *debt service fund* accounts for the resources accumulated and payments made for principal and interest on long-term general obligation debt of governmental funds. The primary revenue source is local property taxes levied specifically for debt service.

The *capital projects fund* is used to account for proceeds from sales of bonds and other revenues to be used for acquiring school sites; constructing, renovating and equipping District facilities; purchasing buses; and technology projects and enhancements.

The District reports the following nonmajor governmental funds:

The *special revenue funds* account for the District's National School Breakfast and Lunch Program, Campus Activity Funds and all federal, state and locally funded grants. These grants are awarded to the District for the purpose of accomplishing specific educational tasks as defined in the grant awards.

The District reports the following proprietary fund types:

The *internal service fund* accounts for the District's workers' compensation plan, which is supported principally by District contributions.

The *enterprise fund* accounts for the District's operation of a before and after school care program and summer programs (Community Programs). This fund is supported principally by revenues generated through program fees.

The District reports the following fiduciary fund type:

The *agency fund* is used to account for assets held by the District as an agent for student organizations. The fund is custodial in nature (assets equal liabilities) and does not involve measurement of results of operation.

As a general rule, the effect of interfund activity has been eliminated from the government-wide financial statements. Interfund services that are provided and used are not eliminated in the process of consolidation.

Amounts reported as *program revenues* include 1) charges to students or users for goods, services, or privileges provided and 2) operating grants and contributions. Internally dedicated resources are reported as *general revenues* rather than as program revenues. Likewise, general revenues include all taxes and investment income.

Proprietary funds distinguish *operating* revenues and expenses from *nonoperating* items. Operating revenues and expenses generally result from providing services and producing and delivering goods in connection with a proprietary fund's principal ongoing operations. The principal operating revenues of the District's internal service fund are charges to the fund for workers' compensation. Operating expenses for the internal service fund includes the cost of services and administrative expenses. The principal operating revenues of the District's enterprise fund are fees charged for before and after school care for elementary and middle school students and summer programs for all students of the District who elect to participate in the community programs. Operating expenses of the enterprise fund include the cost of payroll, contracted services, supplies, and other miscellaneous operating costs to run the program. All revenues and expenses not meeting these definitions are reported as nonoperating revenues and expenses for the internal service fund.

# E. Assets, Liabilities, Deferred Outflows/Inflows of Resources, and Net Position/Fund Balances

# 1. Deposits and Investments

The District's cash and cash equivalents are considered to be cash on hand and demand deposits with original maturities of three months or less from date of acquisition.

Investments for the District, except for certain investment pools, are reported at fair value. The investment pools operate in accordance with appropriate state laws and regulations and are reported at amortized cost or fair value.

#### 2. Receivables and Payables

Activity between funds that are representative of lending/borrowing arrangements outstanding at the end of the fiscal year are referred to as either "due to/from other funds" (i.e., the current portion of interfund loans) or "advances to/from other funds" (i.e., the non-current portion of interfund loans). All other outstanding balances between funds are reported as "due to/from other funds."

Property tax receivables include unpaid property taxes at year-end and are shown net of an allowance for uncollectibles. Net property tax receivables are stated at the amount estimated to be collectible based on the District's collection experience. Revenues from property taxes are recognized when levied to the extent they are available (collected within 60 days after the close of the fiscal year). However, not all outstanding property taxes are expected to be collected within one year of the date of the financial statements.

Property values are determined by the Harris County Appraisal District as of January 1 of each year. Prior to July 1 of each year, the District must adopt its annual budget and as soon thereafter as practicable, shall adopt a tax rate thus creating the tax levy. Property taxes for the current calendar year are levied on approximately October 1 of each year and are payable by January 31 of the following year. Property tax receivables are recorded as of the date levied. Unpaid taxes become delinquent on February 1 and a tax lien on real property is created as of July 1 of each year. Delinquent taxes collected are prorated between the general fund and the debt service fund based on rates adopted for the year of the levy. Deferred inflows of resources are recorded in an amount equal to the net taxes receivable less subsequent 60-day collection at the fund level.

# 3. Inventories and Prepaid Items

Inventories consisting of supplies and materials are valued at weighted average cost when an item is purchased and are subsequently recognized as expenditures when consumed. Food service commodities, transportation and maintenance supplies are charged to expenditures when received or purchased. Food service commodity inventory is recorded at fair market value on the date received. Commodities are recognized as revenues in the period received when all the eligibility requirements are met. A portion of fund balance is reported as nonspendable to reflect minimum inventory quantities considered necessary for the District's continuing operations.

Certain payments to vendors reflect costs applicable to future accounting periods and are recorded as prepaid items in both government-wide and fund financial statements. Prepaid expenditures are recorded when purchased rather than when consumed.

# 4. Capital Assets

Capital assets, which include land, construction in progress, buildings and improvements, furniture and equipment and infrastructure assets (e.g., roads, bridges, sidewalks and similar items), are reported in the governmental activities column in the government-wide financial statements. The District's infrastructure includes parking lots and roads associated with various buildings. The cost of the infrastructure was initially capitalized with the building cost and is being depreciated over the same useful life as the building. Capital assets are defined by the District as assets with an initial, individual cost that equals or exceeds \$5,000 with a useful life greater than one year. Such assets are recorded at historical cost or estimated historical cost if purchased or constructed. Donated capital assets are recorded at acquisition value at the date of donation.

The costs of normal maintenance and repairs that do not add to the value of the asset or materially extend the life of the asset are not capitalized.

Major outlays for capital assets and improvements are capitalized as projects are constructed.

Buildings and improvements, and furniture and equipment of the District are depreciated using the straight-line method over the following estimated useful lives:

Assets	Years
Buildings and Improvements	10-40
Furniture and Equipment	3-15

Land and construction in progress are not depreciated.

# 5. Compensated Absences

It is the District's policy to permit employees to accumulate earned but unused state personal and sick leave days and local sick leave days. Upon retirement, an employee is entitled to full reimbursement for accumulated, unused days if the employee (1) has a minimum of ten (10) years of consecutive service in the District immediately preceding retirement; and (2) is eligible to receive benefits under the Texas Teacher Retirement System (TRS) on an unreduced pension/annuity immediately upon separation from the District. An eligible employee will be reimbursed a maximum of \$18,750 based on 150 of unused personal and sick leave days at \$125 per day. Employees who have been employed five to nine years with the District may draw a reduced benefit. All accumulated personal and sick leave for qualifying employees is reported in the government-wide financial statements. A liability is recorded in the governmental funds for only the amount of personal and sick leave that is due to those employees who had retired but had not yet been paid as of June 30, 2018.

Annual vacation time is granted to 250-day non-professional and professional employees; however, any unused vacation time lapses at the end of each calendar year. A liability is recorded in the government-wide and governmental funds financial statements for only those employees with vacation days that had retired but had not yet been paid as of June 30, 2018.

# 6. Long-term Obligations

In the government-wide financial statements, and proprietary fund types in the fund financial statements, longterm debt and other long-term obligations are reported as liabilities in the applicable governmental activities and proprietary fund type statement of net position. Bond premiums and discounts are deferred and amortized over the life of the bonds using the effective interest method. Bonds payable are reported net of the applicable bond premium or discount.

In the fund financial statements, governmental fund types recognize bond premiums and discounts, as well as bond issuance costs, during the current period. The face amount of debt issued is reported as other financing sources. Premiums received on debt issuances are reported as other financing sources while discounts on debt issuances are reported as other financing uses. Issuance costs, whether or not withheld from the actual debt proceeds received, are reported as debt service expenditures.

# 7. Deferred Outflows/Inflows of Resources

*Deferred outflows of resources* represent a consumption of net position that applies to a future period(s) and will not be recognized as an outflow of resources (expense/expenditure) until that time. *Deferred inflows of resources* represent an acquisition of net position that applies to a future period(s) and will not be recognized as an inflow or resources (revenue) until that time.

Deferred outflows/inflows of resources are amortized as follows:

- Deferred outflows/inflows from pension and OPEB activities are amortized over the weighted average remaining service life of all participants in the respective qualified pension plan and OPEB plan, except for projected and actual earnings differences on investments which are amortized on a closed basis over a 5-year period.
- Deferred charge/gain on refunding is amortized over the shorter of the life of the refunded or refunding debt.
- Property taxes are recognized in the period the amount becomes available.
- District contributions to the pension and OPEB plans after the measurement date are recognized in the subsequent year.

# 8. Net Position Flow Assumptions

Sometimes the District will fund outlays for a particular purpose from both restricted (e.g., restricted bond or grant proceeds) and unrestricted resources. In order to calculate the amounts to report as restricted-net position and unrestricted-net position in the government-wide and proprietary funds financial statements, a flow assumption must be made about the order in which the resources are considered to be applied. It is the District's policy to consider restricted-net position to have been depleted before unrestricted-net position is applied.

## 9. Fund Balance Flow Assumptions

Sometimes the District will fund outlays for a particular purpose from both restricted and unrestricted resources (the total of committed, assigned, and unassigned fund balance). It is the District's policy to use restricted resources first, then unrestricted resources as they are needed. In order to calculate the amounts to report as unrestricted (committed, assigned, and unassigned) fund balance in the governmental funds financial statements, a flow assumption must be made about the order in which the resources are considered to be applied. The District considers that committed amounts would be reduced first, followed by assigned amounts, and then unassigned amounts when expenditures are incurred for purposes for which amounts in any unrestricted fund balance classification could be used.

#### **10.** Fund Balance Policies

In the fund financial statements, governmental funds report fund balances based on classifications that comprise a hierarchy that is based primarily on the extent to which the District is bound to honor constraints on the specific purposes for which the amounts in the respective governmental funds can be spent. The District reports the following classifications of fund balance:

The *nonspendable* classification accounts for amounts that are not in spendable form. The amounts reported in this category pertain to inventories that the District does not expect to convert to cash.

The *restricted* classification accounts for amounts that have external constraints imposed upon the use of the resources by bondholders, grantors, laws or regulations of other governments or imposed by law through constitutional provisions or enabling legislation. The amounts reported in this category include funding from external sources such as state and federal grants, tax levies for the repayment of principal and interest on long-term debt, and unspent bond proceeds for the construction and equipment of school facilities.

The *committed* classification accounts for amounts that can be used only for specific purposes pursuant to constraints imposed by formal action of the District's Board. These amounts can only be used for the purpose intended, which requires formal Board action by passage of a resolution to establish (as noted in Board minutes), unless the Board modifies or removes the specified use by taking the same formal Board action. The amounts reported in this category include the campus activity fund balances in the special revenue fund.

The *assigned* classification accounts for amounts that the District intends to use for a specific purpose. The Board delegates to the Superintendent or designee the responsibility to assign funds. The amounts reported in this category include outstanding encumbrances at the end of the fiscal year and assignment of funds to offset reductions in future state aid and future debt service payments.

The *unassigned* classification accounts for the residual amount in the general fund. The general fund is the only fund that reports a positive unassigned fund balance amount. In other governmental funds it is not appropriate to report a positive unassigned fund balance amount.

# 11. Pensions

The fiduciary net position of the Teacher Retirement System of Texas (TRS) has been determined using the flow of economic resources measurement focus and full accrual basis accounting. This includes for purposes of measuring the net pension liability, deferred outflows of resources and deferred inflows of resources related to pensions, pension expense, and information about assets, liabilities and additions to/deductions from TRS's fiduciary net position. Benefit payments (including refunds of employee contributions) are recognized when due and payable in accordance with the benefit terms. Investments are reported at fair value.

# 12. Other Post-Employment Benefits

The fiduciary net position of the Teacher Retirement System of Texas (TRS) TRS-Care Plan has been determined using the flow of economic resources measurement focus and full accrual basis of accounting (see Note IV, item E and the RSI section immediately following the Notes to the Financial Statements). This includes for purposes of measuring the net OPEB liability, deferred outflows of resources and deferred inflows of resources related to other post-employment benefits, OPEB expense, and information about assets, liabilities and additions to/deductions from TRS-Care's fiduciary net position. Benefit payments are recognized when due and payable in accordance with the benefit terms. There are no investments as this is a pay-as you-go plan and all cash is held in a cash account.

# 13. Use of Estimates

A number of estimates relating to the reporting of revenues, expenditures, assets and liabilities, and the disclosure of contingent liabilities were used to prepare these financial statements in conformity with GAAP. Actual results could differ from those estimates.

# 14. Data Control Codes

The Data Control Codes refer to the account code structure prescribed by the TEA in the *Financial Accountability System Resource Guide*. TEA requires school districts to display these codes in the financial statements filed with the Agency in order to insure accuracy in building a statewide database for policy development and funding plans.

# II. Stewardship, Compliance, and Accountability

# A. Budgetary Information

The Board of Trustees adopts an appropriated budget for the general fund, debt service fund, and the National School Breakfast and Lunch Program special revenue fund on a basis consistent with GAAP. Budgetary information for the general fund appears in the required supplementary information subsection where the District compares the final amended budget to actual revenues and expenditures. Per regulatory requirements, the debt service fund and the National School Breakfast and Lunch Program special revenue fund are required to be reported with the original budget, final amended budget and actual revenues and expenditures. These schedules are included in the combining and individual fund financial statements and schedules subsection. All other governmental funds adopt project-length budgets. All annual appropriations lapse at fiscal year-end.

The following procedures are followed in establishing the budgetary data reflected in the financial schedules:

- 1. Prior to June 19 of the preceding fiscal year, the District prepares a budget for the next succeeding fiscal year beginning July 1. The operating budget includes proposed expenditures and the means of financing them.
- 2. A meeting of the Board is then called for the purpose of adopting the proposed budget after ten days' public notice of the meeting has been given.
- **3.** Prior to July 1, the budget is formally approved and adopted by the Board.

The appropriated budget is prepared by fund and function. The District's campus/department heads may make transfers of appropriations within a campus/department. Transfers of appropriations between campuses/ departments require the approval of the District's management. Increasing any one of the functional spending categories, or revenues object accounts and other resources require the approval of the Board. The legal level of budgetary control (i.e., the level at which expenditures may not legally exceed appropriations) is the function level within a fund. The District made several supplemental budgetary revisions throughout the year, primarily in the general fund. These revisions are further detailed in the notes to the required supplementary information.

#### **B.** Encumbrances

Encumbrance accounting is employed in governmental funds. Encumbrances (e.g., purchase orders, contracts) outstanding at year-end are reported as restricted, committed, or assigned, as appropriate.

At June 30, 2018, certain amounts which were previously restricted, committed, or assigned for specific purposes have been encumbered in the governmental funds. Significant encumbrances included in governmental fund balances are as follows:

	Encumbrances Included in:						
		Restricted		Restricted Committed		Assigned	
		Fund Balance		Fund Balance		Fund Balance	
General Fund	\$	-	\$	-	\$	2,155,440	
Capital Projects Fund		183,747,002		-		-	
Total Nonmajor Funds		562,554		296,104		-	
Total Encumbrances	\$ _	184,309,556	\$	296,104	\$	2,155,440	

# **III. Detailed Notes on All Funds**

# A. Deposits and Investments

*Cash Deposits:* The District's funds are required to be deposited and invested under the terms of a depository contract pursuant to the Texas School Depository Act. The depository bank pledges securities which comply with state law and these securities are held for safekeeping and trust with the District's and the depository banks' agent bank. The pledged securities are in compliance with the Texas Government Code, Chapter 2257 "Collateral for Public Funds", and are sufficient to meet the terms agreed to in the current depository contract as approved by TEA.

*Investments:* The District's investment policy is in accordance with the Public Funds Investment Act, the Public Funds Collateral Act, and federal and state laws. The District further limits its investments to obligations of the U.S. Treasury or the State of Texas, certain U.S. Agencies, certificates of deposit, no-load money market mutual funds, certain municipal securities, repurchase agreements, banker's acceptances, commercial paper or investment pools.

For fiscal year 2018, the District invested in U.S. Government Agency securities, U.S. Treasuries, commercial paper, the Texas Local Government Investment Pool (TexPool), Texas CLASS, Texas Association of School Boards Lone Star Investment Pool (Lone Star), and Local Government Investment Cooperative (LOGIC) Investment Pool. TexPool is duly chartered and overseen by the State Comptroller's Office, administered and managed by Federated Investment Counseling. State Street Bank serves as the custodial bank. The portfolio consists of U.S. Government securities; collateralized repurchase and reverse repurchase agreements; no-load money market mutual funds regulated by the Securities and Exchange Commission (SEC) and rated AAAm by Standard and Poor's; and securities lending programs. Texas CLASS is organized under the Seventh Amended and Restated Trust Agreement in accordance with all the requirements contained in section 2256.016 of the Act. Texas CLASS is administered by Public Trust Advisors, LLC and all funds are held by the custodial agent, Wells Fargo N.A. Texas CLASS may invest in obligations of the U.S. or its agencies and instrumentalities; repurchase agreements; SEC-registered money market funds rated in the highest rating category by at least one NRSRO; and commercial paper rated A-1, P-1 or equivalent by two nationally recognized rating agencies. Lone Star is duly chartered by the State of Texas Interlocal Cooperation Act, is administered by First Public, LLC, and managed by Standish Mellon Asset Management and American Beacon Advisors. State Street Bank and Trust Company is the custodial bank. Lone Star Corporate Overnight Plus Fund may invest in obligations of the U.S. or its agencies and instrumentalities; other obligations insured by the U.S.; fully collateralized repurchase agreements having a defined termination date, secured by obligations described previously; SEC-regulated no-load money market mutual funds, the assets which consist exclusively of the obligations described above; and commercial paper rated A-1, P-1 or equivalent by two nationally recognized rating agencies. LOGIC is duly chartered by the State of Texas Interlocal Cooperation Act, is administered by Hilltop Securities, Inc. and J.P. Morgan Investment Management, Inc. (JPMIM), and managed by JPMIM, who provides custody, fund accounting and investment management. Transfer agency services are provided by DST Asset Manager Solutions, Inc. LOGIC may invest in obligations of the U.S. or its agencies and instrumentalities; repurchase agreements; SEC-registered money market funds rated in the highest rating category by at least one NRSRO; and commercial paper rated A-1, P-1 or equivalent by two nationally recognized rating agencies.

The District categorizes its fair value measurements within the fair value hierarchy established by generally accepted accounting principles. GASB Statement No. 72, *Fair Value Measurement and Application* provides a framework for measuring fair value which establishes a three-level fair value hierarchy that describes the inputs that are used to measure assets and liabilities.

- Level 1 inputs are quoted prices (unadjusted) for identical assets or liabilities in active markets that a government can access at the measurement date.
- Level 2 inputs are inputs-other than quoted prices within Level 1- that are observable for an asset or liability, either directly or indirectly.
- Level 3 inputs are unobservable inputs for an asset or liability.

The fair value hierarchy gives the highest priority to Level 1 inputs and the lowest priority to Level 3 inputs. If a price for an identical asset or liability is not observable, a government should measure fair value using another valuation technique that maximizes the use of relevant observable inputs and minimizes the use of unobservable inputs. If the fair value of an asset or a liability is measured using inputs from more than one level of the fair value hierarchy, the measurement is considered to be based on the lowest priority level input that is significant to the entire measurement.

The District's investment balances, including fiduciary funds, and weighted average maturity of such investments are as follows:

	Current Investments	 Long-term Investments	<u></u>	Fair Value leasurement Using Significant Other Observable Inputs (Level 2)	Percent of Total Investments	Weighted Average Maturity (Days)	Weighted Average Credit Risk
Investments Measured at Amortized Cost Investment Pools							
	\$ 77,396	\$ -	\$	-	0.01%	24	AAAm*
Investments Measured at Fair Value Investment Pools							
Lone Star Corporate Overnight Plus Fund	1 207,700,032	-		-	20.64%	50	AAAf/S1+*
Texas CLASS	270,386,748	-		-	26.87%	50	AAAm*
LOGIC	322,013,615	-		-	32.00%	30	AAAm*
Investments Measured at Fair Value							
Commercial Paper	14,832,044	-		14,832,044	1.48%	170	A-1/A-1+*
U.S. Government Agencies and Securities:	:						
Federal Farm Credit Bank	14,908,519	13,614,572		28,523,091	2.83%	442	Aaa/AA+**
Federal Home Loan Bank	27,258,530	25,631,358		52,889,888	5.26%	420	Aaa/AA+**
Federal Home Loan Mortgage Corp.	18,096,983	41,481,048		59,578,031	5.92%	548	Aaa/AA+**
Federal National Mortgage Association	22,822,701	15,090,700		37,913,401	3.77%	391	Aaa/AA+**
U.S. Treasury Notes	10,516,765	 1,790,472		12,307,237	1.22%	136	Aaa/AAA***
Total	\$ <u>908,613,333</u>	\$ 97,608,150	\$_	206,043,692	100.00%		
Portfolio Weighted Average Maturity						120	

\* S&P rating only

\*\*Moody's and S&P rating

\*\*\*Moody's and Fitch rating

Investment Pools are measured at amortized cost or fair value and are not subject to level reporting.

*Commercial Paper, U.S. Government Agency Securities* and *U.S. Treasury Notes* classified in Level 2 of the fair value hierarchy are valued using a matrix pricing technique. Matrix pricing is used to value securities based on the securities' relationship to benchmark quoted prices.

The *TexPool* investment pool is an external investment pool measured at amortized cost. In order to meet the criteria to be recorded at amortized cost, the investment pool must transact at a stable net asset value per share and maintain certain maturity, quality, liquidity and diversification requirements within the investment pool. The investment pool transacts at a net asset value of \$1.00 per share, has weighted average maturities of 60 days or less and weighted average lives of 120 days or less, investments held are highly rated by nationally recognized statistical rating organizations, have no more than 5% of portfolio with one issuer (excluding U.S. government securities), and can meet reasonably foreseeable redemptions. TexPool has a redemption notice period of one day and may redeem daily. The investment pool's authority may only impose restrictions on redemptions in the event of a general suspension of trading on major securities markets, general banking moratorium or national state of emergency that affects the pool's liquidity.

The *Lone Star, Texas CLASS*, and *LOGIC* investment pools are external investment pools measured at fair value. Lone Star, Texas CLASS, and LOGIC's strategy is to seek preservation of principal, liquidity and current income through investment in a diversified portfolio of short-term marketable securities. The District has no unfunded commitments related to the investment pools. Lone Star, Texas CLASS, and LOGIC have a redemption notice period of one day and may redeem daily. The investment pools' authorities may only impose restrictions on redemptions in the event of a general suspension of trading on major securities markets, general banking moratorium or national or state emergency that affects the pools' liquidity.

*Interest Rate Risk:* Interest rate risk is the risk that changes in interest rates may adversely affect the value of the investments. The District monitors interest rate risk utilizing weighted average maturity analysis. In accordance with its investment policy, the District reduces its exposure to declines in fair values by limiting the weighted average maturity of its investment portfolio as a whole to no more than 547 days (18 months), diversification, and by holding securities to maturity. In addition, the District shall not directly invest in an individual security maturing more than three years from the date of purchase.

*Custodial Credit Risk:* The District's agent holds securities in the District's name; therefore, the District is not exposed to custodial credit risk. Custodial credit risk for investments is the risk that, in the event of the failure of the counterparty (e.g. broker/dealer) to a transaction, a government will not be able to recover the value of its investments or collateral securities that are in the possession of another party. The District's policy requires that the investments of the District shall be secured through third-party custodial and safekeeping procedures as designated by the District.

*Credit Risk:* State law and the District's investment policy limits investments in all categories to top ratings issued by nationally recognized statistical rating organizations. The credit ratings for the District's investments are disclosed in the table on the previous page.

*Concentration of Credit Risk:* The District's investment policy requires the investment portfolio to be diversified in terms of investment instruments, maturity scheduling, and financial institutions in order to reduce the risk of loss resulting from over-concentration of assets in a specific class of investments, specific maturity, or specific issuer.

The net decrease in the fair value of investments during the year ended June 30, 2018, is included in investment earnings as follows:

Investment Earnings	\$ 16,007,444
Net Decrease in Fair Value of Investments	(1,206,561)
Total Investment Earnings	\$ 14,800,883

#### **B.** Receivables

Receivables as of year-end for the District's individual major funds and nonmajor governmental funds in the aggregate, including the applicable allowances for uncollectible accounts, are as follows:

	General		Debt Service	Capital Projects		Nonmajor Governmental		Total
Receivables:		-		 	_		_	
Property Taxes	\$ 16,501,878	\$	6,236,493	\$ -	\$	-	\$	22,738,371
Due From Other Governments:								
State	87,269,217		-	-		1,078,366		88,347,583
Federal	747,136		215,668	-		23,977,186		24,939,990
Accrued Interest	394,494		-	288,050		-		682,544
Other Receivables	899,811		-	1,682,545		47,370		2,629,726
Gross Receivables	105,812,536		6,452,161	1,970,595		25,102,922		139,338,214
Less: Allowance for Uncollectibles	(3,903,860)		(1,501,651)	-		-		(5,405,511)
Net Total Receivables	\$ 101,908,676	\$	4,950,510	\$ 1,970,595	\$	25,102,922	\$	133,932,703

Fifty-six percent of property taxes receivable is not scheduled to be collected in the subsequent year.

Receivables in the fiduciary fund consists of \$567 in returned checks from customers and \$10,103 due from other funds. Receivables in the enterprise fund consists of \$1,569 due from the fiduciary fund.

Governmental funds report unearned revenue in connection with receivables for revenues that are not considered to be available to liquidate liabilities of the current period or in connection with resources that have been received, but not yet earned. At the end of the current fiscal year, the various components of unearned revenues reported in the governmental funds were as follows:

	oncarnea
Cash Advance for Federal Grants (Nonmajor Governmental Funds)	\$ 4,777,431
Total Unearned Revenues For Governmental Funds	\$ 4,777,431

Unearned

JUNE 30, 2018

# C. Capital Assets

Capital asset activity for the year ended June 30, 2018, was as follows:

						Transfers,		
		Beginning				Adjustments and		Ending
		Balance		Additions		Dispositions		Balance
Governmental Activities:								
Capital Assets, not being Depreciated:								
Land	\$	105,621,895	\$	4,301,054	\$	581,786	\$	110,504,735
Construction in Progress		82,813,018		52,549,961		(37,789,780)		97,573,199
Total Capital Assets, not being Depreciated	_	188,434,913	_	56,851,015	-	(37,207,994)	_	208,077,934
Capital Assets, being Depreciated:								
Buildings and Improvements		2,419,065,368		99,833,673		37,207,994		2,556,107,035
Furniture and Equipment		245,199,329		6,785,493		(1,228,223)		250,756,599
Total Capital Assets, being Depreciated	_	2,664,264,697		106,619,166	-	35,979,771	_	2,806,863,634
Less Accumulated Depreciation for:								
Buildings and Improvements		(754,997,082)		(77,334,784)		-		(832,331,866)
Furniture and Equipment		(142,548,799)		(23,756,238)		1,142,840		(165,162,197)
Total Accumulated Depreciation	_	(897,545,881)		(101,091,022)	-	1,142,840	_	(997,494,063)
Total Capital Assets, being Depreciated, net		1,766,718,816		5,528,144		37,122,611		1,809,369,571
Governmental Activities Capital Assets, net	\$	1,955,153,729	\$	62,379,159	\$	(85,383)	\$	2,017,447,505

Depreciation expense was charged to functions/programs of the District as follows:

Governmental Activities:	
11 Instruction	\$ 48,943,772
12 Instructional Resources and Media Services	2,940,545
23 School Leadership	10,587,222
33 Health Services	4,456
34 Student Transportation	11,904,242
35 Food Services	5,870,514
36 Cocurricular/Extracurricular Activities	12,925,982
41 General Administration	1,672,134
51 Plant Maintenance and Operations	2,048,683
52 Security and Monitoring Services	1,756,824
53 Data Processing Services	2,420,946
61 Community Services	15,702
Total Depreciation Expense	\$ 101,091,022

# CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT

NOTES TO THE FINANCIAL STATEMENTS JUNE 30, 2018

# **Construction Commitments**

The District has active construction projects as of June 30, 2018. The projects include the construction and equipment of school facilities. At year-end, the District's active commitments with contractors are as follows:

	Remaining
Project	Commitment
Bridgeland High School (#12)	\$ 278,481
Additions and Renovations to Existing Facilities	102,843,945
High School Track Improvements	1,416,901
District-wide Security Enhancements	1,962,161
Moore Elementary School Restoration	5,469,096
Matzke Elementary School (replacement)	72,772
Totals	\$ 112,043,356

# D. Interfund Receivables, Payables, and Transfers

The composition of interfund balances as of June 30, 2018, is as follows:

	_	Interfund Receivables	 Interfund Payables
Governmental Funds:			
General Fund	\$	81,920,014	\$ 39,984,535
Debt Service Fund		3,932,981	27,710,696
Capital Projects Fund		-	1,571,919
Nonmajor Governmental Funds		5,335,793	 19,404,919
Total Governmental Funds		91,188,788	88,672,069
Proprietary Funds:			
Enterprise Fund		-	 2,516,719
Total Proprietary Funds		-	2,516,719
Total - All Funds	\$	91,188,788	\$ 91,188,788

Interfund balances consist of short-term lending/borrowing arrangements that result primarily from payroll, warehouse ordering and other regularly occurring charges that are paid by the general fund and then charged back to the appropriate other fund. Additionally, some lending/borrowing may occur between two or more nonmajor governmental funds. Interfund balances between governmental funds and proprietary funds are eliminated in the statement of net position and reported as internal balances.

Interfund transfers are defined as "flows of assets without equivalent flow of assets in return and without a requirement for repayment." The composition of interfund transfers as of June 30, 2018, is as follows:

Transfers Out	Transfers In	Amount
Enterprise Fund	General Fund	\$ 2,500,000

The fund balance in the enterprise fund not needed for operations was transferred to the general fund.

# E. Long-term Liabilities

The District's long-term liabilities consist of bond indebtedness, workers' compensation, compensated absences, net pension liability and net OPEB liability. The current requirements for general obligation bonds principal and interest expenditures are accounted for in the debt service fund. Current funding requirements for workers' compensation, pension, and OPEB plans are accounted for in the governmental and proprietary funds. Other unfunded long-term liabilities are generally liquidated with resources of the general fund.

# Changes in Long-term Liabilities

Long-term liability activity for the year ended June 30, 2018, was as follows:

	Beginning Balance			Additions Reductions		Ending Balance		Due Within One Year		
Governmental Activities:	_								_	
Bonds Payable:										
General Obligation Bonds	\$	2,419,435,000	\$	261,730,000	\$	(163,210,000)	\$	2,517,955,000	\$	88,520,000
Accreted Interest on Capital										
Appreciation Bonds		5,686,244		272,249		-		5,958,493		-
Issuance Premiums(Discounts)		250,688,923		4,013,104		(14,216,073)		240,485,954		-
Total Bonds Payable, net		2,675,810,167	_	266,015,353		(177,426,073)	_	2,764,399,447	_	88,520,000
Workers' Compensation		4,372,732		1,914,614		(1,753,483)		4,533,863		1,627,735
Compensated Absences		7,577,275		1,417,519		(1,955,131)		7,039,663		2,007,922
Net Pension Liability		255,755,374		22,122,019		(67,186,502)		210,690,891		-
Net OPEB Liability *		625,272,969		59,936		(271,160,796)		354,172,109		-
Total Long-term Liabilities	\$	3,568,788,517	\$	291,529,441	\$	(519,481,985)	\$	3,340,835,973	\$	92,155,657

\*Per GASB 75, beginning balance for net OPEB liability includes the restatement of net OPEB liability July 1, 2017.

Internal service funds predominantly serve the governmental funds. Accordingly, long-term liabilities for them are included as part of the above totals for governmental activities.

# **General Obligation Bonds**

The District issues general obligation bonds to provide funds for the construction and equipment of school facilities, purchase of buses, and to refund general obligation bonds.

General obligation bonds are direct obligations and pledge the full faith and credit of the District. These are issued as 10-30 year current interest bonds or capital appreciation bonds (CAB) with various amounts of principal maturing each year. Rates may be fixed or adjustable. Certain outstanding bonds may be redeemed at their par value prior to their normal maturity dates in accordance with the terms of the related bond indenture. The 2009B taxable series Build America Bonds entitle the District to receive a subsidy payment from the federal government equal to 35% of the amount of each interest payment on these taxable bonds. The 2010B taxable series qualified school construction bonds entitle the District to receive a subsidy payment from the federal government equal to 100% of the amount of each interest payment on these taxable bonds. As a result of Congressionally-mandated Sequestration, the federal subsidy payments for the Build America Bonds and the qualified school construction bonds were reduced to 6.6% in fiscal year 2018.

The following is a summary of changes in the general obligation bonds for the fiscal year:

	Interest Rate	Amounts	Maturity	Doginning			Ending
Series	Payable	Original Issue	Date	Beginning Balance	Additions	Reductions	Balance
Series 2002B	4.00-4.50%	\$ 76,500,000	2024	\$ 25,500,000	\$ -	\$ -	\$ 25,500,000
Series 2005	2.40-5.00%	150,370,000	2022	109,460,000	-	(27,820,000)	81,640,000
Series 2005A	3.50-5.00%	131,100,000	2030	16,500,000	-	-	16,500,000
Series 2007 (CAB)	-	1,385,000	2019	505,000	-	-	505,000
Series 2007A	4.00-5.00%	40,380,000	2020	11,535,000	-	(4,495,000)	7,040,000
Series 2009A	3.00-5.00%	33,510,000	2025	21,260,000	-	(2,225,000)	19,035,000
Series 2009B	6.53-6.63%	191,465,000	2038	191,465,000	-	-	191,465,000
Series 2010A	-	30,000,000	2026	18,000,000	-	(2,000,000)	16,000,000
Series 2010B	5.41-5.41%	25,140,000	2026	14,895,000	-	(1,655,000)	13,240,000
Series 2011	2.00-5.00%	28,390,000	2021	19,475,000	-	(7,560,000)	11,915,000
Series 2012	2.00-5.00%	106,920,000	2028	99,900,000	-	(1,195,000)	98,705,000
Series 2012A	2.00-5.00%	75,965,000	2038	70,580,000	-	(2,320,000)	68,260,000
Series 2013	2.00-5.00%	145,845,000	2027	137,570,000	-	(7,550,000)	130,020,000
Series 2014A	2.00-5.00%	40,340,000	2032	38,075,000	-	(950,000)	37,125,000
Series 2014B	1.40-3.00%	114,680,000	2044	114,680,000	77,005,000	(77,005,000)	114,680,000
Series 2014C	1.00-5.00%	435,740,000	2044	427,640,000	-	(3,895,000)	423,745,000
Series 2015	4.00-5.00%	308,045,000	2035	308,045,000	-	(6,265,000)	301,780,000
Series 2015A	2.00-5.00%	209,045,000	2040	204,435,000	-	(3,735,000)	200,700,000
Series 2015B	2.00-4.00%	143,745,000	2040	143,745,000	-	-	143,745,000
Series 2016	4.00-5.00%	446,170,000	2041	446,170,000	-	(14,540,000)	431,630,000
Series 2017A	2.00-3.00%	184,725,000	2043	 -	 184,725,000		184,725,000
Totals				\$ 2,419,435,000	\$ 261,730,000	\$ (163,210,000)	\$ 2,517,955,000

A portion of the bonds sold in Series 2007 were capital appreciation bonds, commonly referred to as "premium compound interest bonds". These bonds were issued at a discount to their par or maturity value and will accrete interest until maturity.

					En	ding Value	
Description	Acc	creted Value	Sta	ited Value	Accr	ccreted Interest	
2007	\$	6,463,493	\$	505,000	\$	5,958,493	

As of June 30, 2018, the District had \$358,810,500 in authorized but unissued bonds remaining from the May 10, 2014 bond election.

In November 2017, the District issued \$184,725,000 of variable rate unlimited tax school building bonds (Series 2017A). The 2017A series is comprised of three subseries, \$62,500,000 (Series 2017A-1), \$61,715,000 (Series 2017A-2), and \$60,510,000 (Series 2017A-3). The bonds were issued as term bonds scheduled to mature on February 15 of years 2027, 2036, and 2043, respectively. Following the initial rate period, the bonds will bear interest at a term rate determined by the remarketing agent with a term rate period of two years unless a different rate period is specified by the District; however, the interest rate mode on the bonds may, at the District's option, be converted from time to time on a weekly rate, monthly rate, quarterly rate, semiannual rate, or a different term period; or to a flexible rate; or to a fixed rate until maturity. The bonds are subject to mandatory redemption and a mandatory redemption schedule for each subseries has been established.

The following is a summary of all variable rate unlimited tax school building bonds issued by the District:

				initiai/	initiai/	
Principal	Issue	End of Initial	Stated	Remarketed	Remarketed	Stepped
 Amount	Date	Period	Maturity Date	Interest Rate	Yield	Rate
\$ 37,675,000	3/1/2014	8/15/2019	2/15/2036	3.00%	1.640%	7%
37,625,000	3/1/2014	8/15/2017	2/15/2040	1.40%	1.400%	7%
39,380,000	3/1/2014	8/15/2015	2/15/2044	1.40%	1.400%	7%
49,740,000	11/1/2015	8/15/2016	2/15/2040	2.00%	0.530%	8%
48,015,000	11/1/2015	8/15/2018	2/15/2040	3.00%	1.200%	8%
45,990,000	11/1/2015	8/15/2019	2/15/2040	4.00%	1.400%	8%
62,500,000	10/1/2017	8/15/2018	2/15/2027	2.00%	0.220%	7%
61,715,000	10/1/2017	8/15/2019	2/15/2036	2.50%	1.360%	7%
60,510,000	10/1/2017	8/17/2020	2/15/2043	3.00%	1.500%	7%
	\$ 37,675,000 37,625,000 39,380,000 49,740,000 48,015,000 45,990,000 62,500,000 61,715,000	Amount         Date           \$ 37,675,000         3/1/2014           37,625,000         3/1/2014           39,380,000         3/1/2014           49,740,000         11/1/2015           48,015,000         11/1/2015           45,990,000         11/1/2015           62,500,000         10/1/2017           61,715,000         10/1/2017	AmountDatePeriod\$ 37,675,0003/1/20148/15/201937,625,0003/1/20148/15/201739,380,0003/1/20148/15/201549,740,00011/1/20158/15/201648,015,00011/1/20158/15/201845,990,00011/1/20158/15/201962,500,00010/1/20178/15/201861,715,00010/1/20178/15/2019	AmountDatePeriodMaturity Date\$ 37,675,0003/1/20148/15/20192/15/203637,625,0003/1/20148/15/20172/15/204039,380,0003/1/20148/15/20152/15/204449,740,00011/1/20158/15/20162/15/204048,015,00011/1/20158/15/20182/15/204045,990,00011/1/20158/15/20192/15/204062,500,00010/1/20178/15/20182/15/202761,715,00010/1/20178/15/20192/15/2036	Principal         Issue         End of Initial         Stated         Remark eted           Amount         Date         Period         Maturity Date         Interest Rate           \$ 37,675,000         3/1/2014         8/15/2019         2/15/2036         3.00%           37,625,000         3/1/2014         8/15/2017         2/15/2040         1.40%           39,380,000         3/1/2014         8/15/2015         2/15/2044         1.40%           49,740,000         11/1/2015         8/15/2016         2/15/2040         2.00%           48,015,000         11/1/2015         8/15/2018         2/15/2040         3.00%           45,990,000         11/1/2015         8/15/2018         2/15/2040         4.00%           62,500,000         10/1/2017         8/15/2018         2/15/2027         2.00%           61,715,000         10/1/2017         8/15/2019         2/15/2036         2.50%	Principal         Issue         End of Initial         Stated         Remark eted         Remark eted           Amount         Date         Period         Maturity Date         Interest Rate         Vield           \$ 37,675,000         3/1/2014         8/15/2019         2/15/2036         3.00%         1.640%           37,625,000         3/1/2014         8/15/2017         2/15/2040         1.40%         1.400%           39,380,000         3/1/2014         8/15/2015         2/15/2040         1.40%         1.400%           49,740,000         11/1/2015         8/15/2016         2/15/2040         2.00%         0.530%           48,015,000         11/1/2015         8/15/2018         2/15/2040         3.00%         1.200%           45,990,000         11/1/2015         8/15/2018         2/15/2040         4.00%         1.400%           62,500,000         10/1/2017         8/15/2018         2/15/2040         4.00%         0.220%           61,715,000         10/1/2017         8/15/2019         2/15/2036         2.50%         1.360%

#### Variable Rate Unlimited Tax School Building Bonds

Initial/

Initial/

The interest rate borne by these bonds cannot exceed the lesser of a maximum rate of 8 percent or the maximum net effective interest rate permitted under Chapter 1204, Texas Government Code, as amended. In the event of a failed remarketing, a step rate will be invoked until such a time as the bonds are successfully remarketed. A failed remarketing will not be considered an event of default.

In August 2017, \$37,625,000 (Series 2014B-2) and \$39,380,000 (Series 2014B-3) of the District's variable rate unlimited tax schoolhouse building bonds were remarketed at a rate of 1.4%. The remarketing was to a new term rate period beginning on the conversion date of August 15, 2017 and ending on August 16, 2021.

	•	•	<b>.</b> .	C	1 1 1	1 1	0 11
Annual debt	service r	equirements f	to maturity	tor gene	ral obligation	honds are	as tollows.
Annual ucoi		cquirements i	10 maturity	IOI going	an oonganon	1 UUIIus arc	as 10110 ws.

	Principal		
Year Ending	Value		Total
June 30	At Maturity	Interest	Requirements
2019	\$ 88,520,000	\$ 116,884,559	\$ 205,404,559
2020	97,185,000	110,803,593	207,988,593
2021	104,180,000	109,776,362	213,956,362
2022	112,835,000	106,879,240	219,714,240
2023	117,670,000	101,574,304	219,244,304
2024	114,270,000	95,986,969	210,256,969
2025	119,515,000	90,656,658	210,171,658
2026	124,980,000	84,793,573	209,773,573
2027	130,645,000	78,926,718	209,571,718
2028	135,285,000	72,685,709	207,970,709
2029	142,730,000	66,081,432	208,811,432
2030	149,095,000	59,419,363	208,514,363
2031	98,330,000	52,529,274	150,859,274
2032	102,340,000	47,882,403	150,222,403
2033	105,990,000	43,106,795	149,096,795
2034	110,185,000	38,089,078	148,274,078
2035	114,710,000	32,887,352	147,597,352
2036	88,915,000	27,318,679	116,233,679
2037	90,070,000	22,684,369	112,754,369
2038	93,810,000	18,048,704	111,858,704
2039	63,605,000	13,218,950	76,823,950
2040	66,145,000	10,272,650	76,417,650
2041	47,225,000	7,208,900	54,433,900
2042	34,825,000	4,986,000	39,811,000
2043	36,310,000	3,064,350	39,374,350
2044	28,585,000	1,429,250	30,014,250
Totals	\$ 2,517,955,000	\$ 1,417,195,234	\$ 3,935,150,234

In accordance with the provisions of Section 148 of the Internal Revenue Code of 1986, as amended, bonds must satisfy certain arbitrage rebate requirements. Rebatable arbitrage is the excess of the amount earned on investments purchased with bond proceeds over the amount that such investments would have earned had such investments been invested at a rate equal to the yield on the bond issue. Rebatable arbitrage must be paid to the U.S. Treasury at the end of each five-year anniversary of the bond issue and upon final redemption of all outstanding bonds of the issue.

# CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT

NOTES TO THE FINANCIAL STATEMENTS JUNE 30, 2018

# F. Revenues from Local, Intermediate, and Out-of-State Sources

During the current year, revenues from local, intermediate, and out-of-state sources consisted of the following:

Oth an

								Other		
				Debt		Capital		Governmental		
		General		Service		Projects		Funds		Totals
Property Taxes	\$	493,779,607	\$	194,667,926	\$	-	\$	-	\$	688,447,533
Penalties, Interest, and Other Tax-										
Related Income		3,157,635		1,140,887		-		-		4,298,522
Charges for Services		7,112,560		-		-		29,239,758		36,352,318
Investment Earnings		6,134,349		1,722,946		6,570,703		172,956		14,600,954
Other		13,697,871		215,668		6,508,771		47,271		20,469,581
Totals	\$	523,882,022	\$	197,747,427	\$	13,079,474	\$	29,459,985	\$	764,168,908
	_		_		_		-		_	

# **IV. Other Information**

#### A. Risk Management

#### **Property and Liability**

The District is exposed to various risks of loss related to property and liability losses for which the District carries commercial insurance. There were no significant reductions in insurance coverage from the prior year. Settlements have not exceeded coverages for each of the past three fiscal years.

#### Workers' Compensation

The District established a limited risk management program for workers' compensation by participating as a self-funded member of the TASB Risk Management Fund (the Fund). The Fund was created and is operated under the provisions of the Interlocal Cooperation Act, Chapter 791 of the Texas Government Code and Chapter 504, Texas Labor Code. As a self-funded member of the Fund, Cypress-Fairbanks Independent School District is solely responsible for all claims costs, both reported and unreported. The Fund provides administrative service to its self-funded members including claims administration and customer service.

Transactions related to the plan are accounted for in an internal service fund. The actuarially-determined liability of the fund on June 30, 2018 was \$4,533,863 and has been fully funded through general fund and nonmajor funds contributions.

Liabilities of the fund are reported when it is probable that a loss has occurred and the amount of the loss can be reasonably estimated. Liabilities also include an estimated amount for claims that have been incurred but not reported (IBNR). The result of the process to estimate the claims liability is not an exact amount as it depends on many complex factors, such as inflation, changes in legal doctrines, and damage awards. Accordingly, claims are reevaluated periodically to consider the effects of inflation, recent claim settlement trends (including frequency and amount of pay-outs), and other economic and social factors. The estimate of the claims liability also includes amounts for incremental claim adjustment expenses related to specific claims and other claim adjustment expenses regardless of whether allocated to specific claims. Estimated recoveries, for example from stop-loss or subrogation, are another component of the claims liability estimate. An excess coverage insurance policy covers individual claims in excess of \$600,000 up to the statutory limits for any given claim. There were no significant reductions in insurance coverage from the prior year. Settlements have not exceeded coverages for each of the past three fiscal years. Changes in the balances of claims liabilities during the past two years are as follows:

	Year Ended			Year Ended		
		6/30/2018		6/30/2017		
Unpaid Claims, Beginning of Fiscal Year	\$	4,372,732	\$	4,273,509		
Incurred Claims (including IBNRs)		1,914,614		1,623,673		
Claim Payments		(1,753,483)		(1,524,450)		
Unpaid Claims, End of Fiscal Year	\$	4,533,863	\$	4,372,732		

# **B.** Contingent Liabilities

Amounts received or receivable from grant agencies are subject to audit and adjustment by grantor agencies, principally the federal government. Any disallowed claims, including amounts already collected, may constitute a liability of the applicable funds. The amount, if any, of expenditures that may be disallowed by the grantor cannot be determined at this time, although the District expects such amounts, if any, to be immaterial.

The District is a defendant in various lawsuits. Although the outcome of these lawsuits is not presently determinable, in the opinion of the District's counsel, the resolution of these matters will not have a material adverse effect on the financial condition of the District.

# C. Subsequent Events

In August 2018, \$49,740,000 (Series 2015B-1), \$48,015,000 (Series 2015B-2), and \$62,500,000 (Series 2017A-1) of the District's variable rate unlimited tax schoolhouse building bonds were remarketed at a rate of 2.125%. The remarketing was to a new term rate period beginning on the conversion date of August 15, 2018 and ending on August 16, 2021.

In September 2018, the Board approved an order authorizing the issuance of \$200,000,000 Series 2018 unlimited tax school building bonds.

# D. Defined Benefit Pension Plan

# **Plan Description**

The District participates in a cost-sharing multiple-employer defined benefit pension plan that has a special funding situation. The plan is administered by the Teacher Retirement System of Texas (TRS). It is a defined benefit pension plan established and administered in accordance with the Texas Constitution, Article XVI, Section 67 and Texas Government Code, Title 8, Subtitle C. The pension trust fund is a qualified pension trust under Section 401(a) of the Internal Revenue Code. The Texas Legislature establishes benefits and contribution rates within the guidelines of the Texas Constitution. The pension's Board of Trustees does not have the authority to establish or amend benefit terms.

All employees of public, state-supported educational institutions in Texas who are employed for one-half or more of the standard work load and who are not exempted from membership under Texas Government Code, Title 8, Section 822.002 are covered by the system.

# Pension Plan Fiduciary Net Position

Detailed information about the TRS's fiduciary net position is available in a separately-issued Comprehensive Annual Financial Report (CAFR) that includes financial statements and required supplementary information. That report may be obtained on the Internet at http://www.trs.state.tx.us/about/documents/cafr.pdf#CAFR; by writing to TRS at 1000 Red River Street, Austin, TX, 78701-2698; or by calling (512) 542-6592.

# **Benefits Provided**

TRS provides service and disability retirement, as well as death and survivor benefits, to eligible employees (and their beneficiaries) of public and higher education in Texas. The pension formula is calculated using 2.3 percent (multiplier) times the average of the five highest annual creditable salaries times years of credited service to arrive at the annual standard annuity except for members who are grandfathered, the three highest annual salaries are used. The normal service retirement is at age 65 with 5 years of credited service or when the sum of the member's age and years of credited service equals 80 or more years. Early retirement is at age 55 with 5 years of service credit or earlier than 55 with 30 years of service credit. There are additional provisions for early retirement if the sum of the member's age and years of service credit total at least 80, but the member is less than age 60 or 62 depending on date of employment, or if the member was grandfathered in under a previous rule. There are no automatic post-employment benefit changes; including automatic COLAs. Ad hoc post-employment benefit changes, including ad hoc COLAs can be granted by the Texas Legislature as noted in the Plan Description above.

# **Contributions**

Contribution requirements are established or amended pursuant to Article 16, section 67 of the Texas Constitution which requires the Texas legislature to establish a member contribution rate of not less than 6% of the member's annual compensation and a state contribution rate of not less than 6% and not more than 10% of the aggregate annual compensation paid to members of the system during the fiscal year. Texas Government Code section 821.006 prohibits benefit improvements, if as a result of the particular action, the time required to amortize TRS' unfunded actuarial liabilities would be increased to a period that exceeds 31 years, or, if the amortization period already exceeds 31 years, the period would be increased by such action.

Employee contribution rates are set in state statute, Texas Government Code 825.402. Senate Bill 1458 of the 83<sup>rd</sup> Texas Legislature amended Texas Government Code 825.402 for member contributions and established employee contribution rates for fiscal years 2016 through 2018. The 84<sup>th</sup> Texas Legislature, General Appropriations Act (GAA) established the employer contribution rates for plan fiscal years 2016 and 2017. The 85<sup>th</sup> Texas Legislature, GAA established the employer contribution rates for plan fiscal year 2018. Rates for such plan fiscal years are as follows:

	2018	2017	2016
Member	7.7%	7.7%	7.2%
Non-Employer Contributing Entity (NECE - State)	6.8%	6.8%	6.8%
Employers/District	6.8%	6.8%	6.8%
Employers/District OASDI	1.5%	1.5%	1.5%

The contribution amounts for the District's fiscal year 2018 are as follows:

District Contributions	\$ 22,641,715
Member Contributions	56,108,527
NECE On-behalf Contributions (State)	35,330,427

Contributors to the plan include members, employers and the State of Texas as the only non-employer contributing entity. The State is the employer for senior colleges, medical schools and state agencies including TRS. In each respective role, the State contributes to the plan in accordance with state statutes and the GAA.

As the NECE for public education and junior colleges, the State of Texas contributes to the retirement system an amount equal to the current employer contribution rate times the aggregate annual compensation of all participating members of the pension trust fund during that fiscal year reduced by the amounts described below which are paid by the employers. Employers (public school, junior college, other entities or the State of Texas as the employer for senior universities and medical schools) are required to pay the employer contribution rate in the following instances:

- On the portion of the member's salary that exceeds the statutory minimum for members entitled to the statutory minimum under Section 21.402 of the Texas Education Code.
- During a new member's first 90 days of employment.
- When any part or all of an employee's salary is paid by federal funding sources, a privately sponsored source, from non-educational and general, or local funds.
- When the employing district is a public junior college or junior college district, the employer shall contribute to the retirement system an amount equal to 50% of the state contribution rate for certain instructional or administrative employees; and 100% of the state contribution rate for all other employees.

In addition to the employer contributions listed above, there are two additional surcharges an employer is subject to:

- When employing a retiree of the Teacher Retirement System, the employer shall pay both the member contribution and the state contribution as an employment after retirement surcharge.
- When a school district or charter school does not contribute to the Federal Old-Age, Survivors and Disability Insurance (OASDI) Program for certain employees, they must contribute 1.5% of the state contribution rate for certain instructional or administrative employees; and 100% of the state contribution rate for all other employees.

#### **Actuarial Assumptions**

The total pension liability in the August 31, 2017 actuarial valuation was determined using the following actuarial assumptions:

Valuation Date	August 31, 2017
Actuarial Cost Method	Individual entry age normal
Asset Valuation Method	Market value
Single Discount Rate	8.00%
Long-term Expected Rate	8.00%
Municipal Bond Rate	N/A*
Last year ending August 31 in the 2017 to 2116	
projection period (100 years)	2116
Inflation	2.50%
Salary Increases	3.50% to 9.50% including inflation
Ad hoc Post-employment Benefit Changes	None

\*If a municipal bond rate was to be used, the rate would be 3.42% as of August 2017 (i.e. the rate closest to but not later than the Measurement Date). The source for the rate is the Fixed Income Market Data/Yield Curve/Data Municipal Bonds with 20 years to maturity that include only federally tax-exempt municipal bonds as reported in Fidelity Index's "20-Year Municipal GO AA Index".

The actuarial methods and assumptions are based primarily on a study of actual experience for the four-year period ending August 31, 2014 and adopted on September 24, 2015.

# **Discount Rate**

The discount rate used to measure the total pension liability was 8.0%. There was no change in the discount rate since the previous year. The projection of cash flows used to determine the discount rate assumed that contributions from plan members and those of the contributing employers and the non-employer contributing entity are made at the statutorily required rates. Based on those assumptions, the pension plan's fiduciary net position was projected to be available to make all future benefit payments of current plan members. Therefore, the long-term expected rate of return on pension plan investments was applied to all periods of projected benefit payments to determine the total pension liability. The long-term rate of return on pension plan investments is 8.0%. The long-term expected rate of return on pension plan investments was determined using a building-block method in which best-estimates ranges of expected future real rates of return (expected returns, net of pension plan investment expense and inflation) are developed for each major asset class. These ranges are combined to produce the long-term expected rate of return by weighting the expected future real rates of return by the target asset allocation percentage and by adding expected inflation. Best estimates of geometric real rates of return for each major asset class included in the System's target asset allocation as of August 31, 2017 are summarized below:

Asset Class	Target Allocation	Long-Term Expected Geometric Real Rate of Return	Expected Contribution to Long-Term Portfolio Returns*
Global Equity			
U.S.	18.0%	4.6%	1.0%
Non-U.S. Developed	13.0%	5.1%	0.8%
Emerging Markets	9.0%	5.9%	0.7%
Directional Hedge Funds	4.0%	3.2%	0.1%
Private Equity	13.0%	7.0%	1.1%
Stable Value			
U.S. Treasuries	11.0%	0.7%	0.1%
Absolute Return	0.0%	1.8%	0.0%
Stable Value Hedge Funds	4.0%	3.0%	0.1%
Cash	1.0%	-0.2%	0.0%
Real Return			
Global Inflation Linked-Bonds	3.0%	0.9%	0.0%
Real Assets	16.0%	5.1%	1.1%
Energy and Natural Resources	3.0%	6.6%	0.2%
Commodities	0.0%	1.2%	0.0%
Risk Parity			
Risk Parity	5.0%	6.7%	0.3%
Inflation Expectation			2.2%
Alpha			1.0%
Total	100.0%		8.7%

\*The expected contribution to returns incorporates the volatility drag resulting from the conversion between arithmetic and geometric mean returns.

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## **Discount Rate Sensitivity Analysis**

The following schedule presents the District's proportionate share of net pension liability for TRS calculated using the discount rate of 8.0%, as well as the District's proportionate share of the respective net pension liability if it was calculated using a discount rate that is 1% less than (7%) or 1% greater than (9%) the current rate:

		Current					
	1% Decrease		<b>Discount Rate</b>			1% Increase	
		(7.00%) (8.00%)				(9.00%)	
Discount Rate Assumptions	\$	355,183,214	\$	210,690,891	\$	90,377,580	

# **District Proportion of Net Pension Liability**

At June 30, 2018, the District reported a liability of \$210,690,891 for its proportionate share of the TRS's net pension liability. This liability reflects a reduction for State pension support provided to the District. The amount recognized by the District as its proportionate share of the net pension liability, the related State support, and the total portion of the net pension liability that was associated with the District are as follows:

District's Proportionate Share of the Net Pension Liability	\$ 210,690,891
State's Proportionate Share of the Net Pension Liability Associated with the District	 335,905,736
Total	\$ 546,596,627

The net pension liability was measured as of August 31, 2017 and the total pension liability used to calculate the net pension liability was determined by an actuarial valuation as of that date. The District's proportion of the net pension liability was based on the District's contributions to the pension plan relative to the contributions of all employers to the plan for the period September 1, 2016 through August 31, 2017.

At August 31, 2017, the District's proportion of the collective net pension liability was .6589318% which was a decrease of .0178754% from its proportion measured as of August 31, 2016. The change in the District's proportion of the net pension liability was primarily due to proportionality adjustments for contributions. Since the proportionality settle-up for the appropriation year (2017) occurs in the following year, the settle-up amounts are excluded from the measurement year (2017) amounts.

# **Changes Since the Prior Actuarial Valuation**

There were no changes to the actuarial assumptions or other inputs that affected measurement of the total pension liability since the prior measurement period.

There were no changes of benefit terms that affected measurement of the total pension liability during the measurement period.

For the year ended June 30, 2018, the District recognized pension expense of \$34,980,183 and revenue of \$25,621,553 for support provided by the State.

At June 30, 2018, the District reported its contribution after the measurement date and its proportionate share of the TRS's deferred outflows of resources and deferred inflows of resources related to pensions from the following sources:

	Deferred Outflows of Resources		Deferred Inflows of Resources
Differences Between Expected and Actual Experience	\$ 3,082,503	\$	11,362,283
Changes of Assumptions	9,597,304		5,494,233
Net Difference Between Projected and Actual Earnings on			
Pension Plan Investments	-		15,354,692
Changes in Proportion and Differences Between District Contributions			
and Proportionate Share of Contributions (Cost-Sharing Plan)	48,581,063		5,432,265
District Contribution after Measurement Date	 19,148,330	_	-
Totals	\$ 80,409,200	\$	37,643,473

The \$19,148,330 reported as deferred outflows of resources related to pensions resulting from District contributions subsequent to the measurement date will be recognized as a reduction of the net pension liability in the year ended June 30, 2019. Other amounts reported as deferred outflows of resources (deferred inflows of resources) related to pensions will be recognized in pension expense as follows:

Year Ending	
June 30,	
2019	\$ 3,957
2020	17,400
2021	2,924
2022	(1,127
2023	1,360
Thereafter	(903
Totals	\$ 23,617

#### E. Defined Other Post-Employment Benefit Plan

#### Plan Description

The District participates in the Texas Public School Retired Employees Group Insurance Program (TRS-Care). It is a multiple-employer, cost-sharing defined Other Post-Employment Benefit (OPEB) plan that has a special funding situation. The plan is administered through a trust by the Teacher Retirement System of Texas (TRS) Board of Trustees. It is established and administered in accordance with the Texas Insurance Code, Chapter 1575.

# **OPEB Plan Fiduciary Net Position**

Detailed information about the TRS-Care's fiduciary net position is available in the separately-issued TRS Comprehensive Annual Financial Report that includes financial statements and required supplementary information. That report may be obtained on the Teacher's Retirement System site which can be found at http://www.trs.state.tx.us/about/documents/cafr.pdf#CAFR; by writing to TRS at 1000 Red River Street, Austin, TX, 78701-2698; or by calling (512) 542-6592.

#### **Benefits Provided**

TRS-Care provides basic health insurance coverage (TRS-Care 1), at no cost to all retirees from public schools, charter schools, regional education service centers and other educational districts who are members of the TRS pension plan. Optional dependent coverage is available for an additional fee.

Eligible retirees and their dependents not enrolled in Medicare may pay premiums to participate in one of two optional insurance plans with more comprehensive benefits (TRS-Care 2 and TRS-Care 3). Eligible retirees and dependents enrolled in Medicare may elect to participate in one of the two Medicare health plans for an additional fee. To qualify for TRS-Care coverage, a retiree must have at least 10 years of service credit in the TRS pension system. The Board of Trustees is granted the authority to establish basic and optional group insurance coverage for participants as well as to amend benefit terms as needed under Chapter 1575.052. There are no automatic post-employment benefit changes; including automatic COLAs.

The premium rates for the optional health insurance are based on years of service of the member. The schedule below shows the monthly rates for the average retiree with 20 to 29 years of service for the optional standard plan with Medicare Part A and Part B.

#### TRS-Care Standard Plan Premium Rates Effective September 1, 2016 - December 31, 2017

	TRS-Care 1		TRS-Care 2		TRS-Care 3
	 <b>Basic Plan</b>	_	<b>Optional Plan</b>	_	<b>Optional Plan</b>
Retiree*	\$ -	\$	70	\$	100
Retiree and Spouse	20		175		255
Retiree* and Children	41		132		182
Retiree and Family	61		237		337
Surviving Children Only	28		62		82

\* or surviving spouse

# **Contributions**

Contribution rates for the TRS-Care plan are established in state statute by the Texas Legislature, and there is no continuing obligation to provide benefits beyond each fiscal year. The TRS-Care plan is currently funded on a pay-as-you-go basis and is subject to change based on available funding. Funding for TRS-Care is provided by retiree premium contributions and contributions from the State, active employees, and school districts based upon public school district payroll. The TRS Board of Trustees does not have the authority to set or amend contribution rates.

Texas Insurance Code, section 1575.202 establishes the state's contribution rate which is 1.0% of the employee's salary. Section 1575.203 establishes the active employee's rate which is .65% of pay. Section 1575.204 establishes an employer contribution rate of not less than 0.25% or not more than 0.75% of the salary of each active employee. The actual employer contribution rate is prescribed by the Legislature in the General Appropriations Act. The following table shows contributions to the TRS-Care plan by type of contributor:

	2018	2017	2016
Active Employee	0.65%	0.65%	0.65%
Non-employer Contribution Entity (State)	1.25%	1.00%	1.00%
Employers/District	0.75%	0.55%	0.55%
Federal/Private Funding Remitted by Employers	1.25%	1.00%	1.00%

The contribution amounts for the District's fiscal year 2018 are as follows:

District Contributions	\$ 5,700,261
Member Contributions	4,736,434
NECE On-behalf Contributions (State)	12,911,822

In addition to the employer contributions listed above, there is an additional surcharge all TRS employers are subject to (*regardless of whether or not they participate in the TRS-Care OPEB program*). When employers hire a TRS retiree, they are required to pay TRS-Care a monthly surcharge of \$535 per retiree.

TRS-Care received supplemental appropriations from the State of Texas as the Non-Employer Contributing Entity in the amount of \$15.6 million in fiscal year 2017 and \$212 million in fiscal year 2018.

#### Actuarial Assumptions

The actuarial valuation of TRS-Care is similar to the actuarial valuations performed for the pension plan, except that the OPEB valuation is more complex. All of the demographic assumptions, including mortality, and most of the economic assumptions are identical to those which were adopted by the Board in 2015 and are based on the 2014 actuarial experience study of TRS.

The active mortality rates were based on 90 percent of the RP-2014 Employee Mortality Tables for males and females. The post-retirement mortality rates were based on the 2015 TRS of Texas Healthy Pensioner Mortality Tables.

The following assumptions and other inputs used for members of TRS-Care are identical to the assumptions employed in the August 31, 2017 TRS annual pension actuarial valuation:

Rates of Mortality	General inflation
Rates of Retirement	Wage inflation
Rates of Termination	Expected payroll growth
Additional Actuarial Methods and Assumptions:	
Valuation Date	August 31, 2017
Actuarial Cost Method	Individual entry age normal
Inflation	2.50%
Discount Rate*	3.42%*
Aging Factors	Based on plan specific experience
Expenses	Third-party administrative expenses
-	related to the delivery of health care
	benefits are included in the age-adjusted
	claim costs.
Payroll Growth Rate	2.50%
Projected Salary Increases**	3.50% to 9.50%**
Healthcare Trend Rates***	4.50% to 12.00%***
Election Rates	Normal retirement: 70% participation
	prior to age 65 and 75% participation after
	age 65
Ad hoc Post-employment Benefit Changes	None
	1.0110

\*Source: Fixed income municipal bonds with 20 years to maturity that include only federal tax-exempt municipal bonds as reported in Fidelity Index's "20-Year Municipal GO AA Index" as of August 31, 2017.

\*\*Includes inflation at 2.50%

\*\*\*Initial trend rates are 7.00% for non-Medicare retirees; 10.00% for Medicare retirees and 12.00% for prescriptions for all retirees. Initial trend rates decrease to an ultimate trend rate of 4.50% over a period of 10 years.

Other information – Significant plan changes were adopted during the fiscal year ending August 31, 2017. Effective January 1, 2018, only one health plan option is made available and all retirees are required to contribute monthly premiums for coverage. Assumption changes made for the August 31, 2017 valuation include a change to the assumption regarding the phase-out of the Medicare Part D subsidies and a change to the discount rate from 2.98% as of August 31, 2016 to 3.42% as of August 31, 2017.

#### Discount Rate

A single discount rate of 3.42% was used to measure the total OPEB liability. There was a change of .44% in the discount rate since the previous year. Because the plan is essentially a "pay-as-you-go" plan, the single discount rate is equal to the prevailing municipal bond rate. The projection of cash flows used to determine the discount rate assumed that contributions from active members and those of the contributing employers and the non-employer contributing entity are made at the statutorily required rates. Based on those assumptions, the OPEB plan's fiduciary net position was projected to *not be able to* make all future benefit payments of current plan members. Therefore, the municipal bond rate was applied to all periods of projected benefit payments to determine the total OPEB liability. The source of the municipal bond rate was fixed-income municipal bonds with 20 years to maturity that include only federally tax-exempt municipal bonds as reported in Fidelity Index's "20-year Municipal GO AA Index" as of August 31, 2017. Best estimates of geometric real rates of return for each major asset class included in the systems target allocation as of August 31, 2017 are summarized below:

		Long-Term Expected Geometric	Expected Contribution to Long-Term
	Target	<b>Real Rate</b>	Portfolio
Asset Class	Allocation	of Return	Returns*
Global Equity			
U.S.	18.0%	4.6%	1.0%
Non-U.S. Developed	13.0%	5.1%	0.8%
Emerging M arkets	9.0%	5.9%	0.7%
Directional Hedge Funds	4.0%	3.2%	0.1%
Private Equity	13.0%	7.0%	1.1%
Stable Value			
U.S. Treasuries	11.0%	0.7%	0.1%
Absolute Return	0.0%	1.8%	0.0%
Stable Value Hedge Funds	4.0%	3.0%	0.1%
Cash	1.0%	-0.2%	0.0%
Real Return			
Global Inflation Linked-Bonds	3.0%	0.9%	0.0%
Real Assets	16.0%	5.1%	1.1%
Energy and Natural Resources	3.0%	6.6%	0.2%
Commodities	0.0%	1.2%	0.0%
Risk Parity			
Risk Parity	5.0%	6.7%	0.3%
Inflation Expectation			2.2%
Alpha			1.0%
Total	100.00%		8.7%

\*The expected contribution to returns incorporates the volatility drag resulting from the conversion between arithmetic and geometric mean returns.

#### Sensitivity of the Net OPEB Liability:

#### Discount Rate

The following schedule shows the impact of the Net OPEB Liability if the discount rate used was 1% less than and 1% greater than the discount rate that was used (3.42%) in measuring the Net OPEB liability:

		Current Single					
		1% Decrease Discount Rate 1%				1% Increase	
	_	(2.42%)	42%) (3.42%)			(4.42%)	
Single Discount Rate Assumptions	\$	418,011,012	\$	354,172,109	\$	302,860,024	

# Healthcare Cost Trend Rates

The following presents the net OPEB liability of the plan using the assumed healthcare cost trend rate, as well as what the net OPEB liability would be if it were calculated using a trend rate that is 1% less than and 1% greater than the assumed health care cost trend rate:

			Current		
	Healtchare Cost				
	1% Decrease Trend Rate 1%				1% Increase
Healthcare Cost Trend Rate Assumptions	\$ 294,883,664	\$	354,172,109	\$	431,966,021

#### **District Proportion of Net OPEB Liability**

At June 30, 2018, the District reported a liability of \$354,172,109 for its proportionate share of the TRS's net OPEB liability. This liability reflects a reduction for State OPEB support provided to the District. The amount recognized by the District as its proportionate share of the net OPEB liability, the related State support, and the total portion of the net OPEB liability that was associated with the District were as follows:

District's Proportionate Share of the Net OPEB Liability	\$ 354,172,109
State's Proportionate Share of the Net OPEB Liability Associated with the District	554,705,104
Total	\$ 908,877,213

The net OPEB liability was measured as of August 31, 2017 and the total OPEB liability used to calculate the net OPEB liability was determined by an actuarial valuation as of that date. The District's proportion of the net OPEB liability was based on the District's contributions to the OPEB plan relative to the contributions of all employers to the plan for the period September 1, 2016 through August 31, 2017.

At August 31, 2017, the District's proportion of the collective net OPEB liability was .8144462% which was the same proportion measured as of August 31, 2016.

#### Changes Since the Prior Actuarial Valuation

The following were changes to the actuarial assumptions or other inputs that affected measurement of the total OPEB liability since the prior measurement period:

1. Significant plan changes were adopted during fiscal year ending August 31, 2017. Effective January 1, 2018, only one health plan option is made available (instead of three), and all retirees are required to contribute monthly premiums for coverage. The health plan changes triggered changes to several of the assumptions, including participation rates, retirement rates, and spousal participation rates.

- 2. The August 31, 2016 valuation had assumed that the savings related to the Medicare Part D reimbursement would phase out by 2022. This assumption was removed for the August 31, 2017 valuation. Although there is uncertainty regarding these federal subsidies, the new assumption better reflects the current substantive plan. This change was unrelated to the plan amendment, and its impact was included as an assumption change in the reconciliation of the total OPEB liability. This change significantly lowered the OPEB liability.
- 3. The discount rate changed from 2.98% as of August 31, 2016 to 3.42% as of August 31, 2017. This change lowered the total OPEB liability.

There were no changes of benefit terms that affected measurement of the total OPEB liability during the measurement period.

For the year ended June 30, 2018, the District recognized a reduction of OPEB revenue and expense of (\$185,619,077) from the non-employer contributing entity (NECE) and a total reduction in OPEB expense of (\$310,091,653) from current year OPEB activities and the effect of the NECE on-behalf.

At June 30, 2018, the District reported its contribution after the measurement date and its proportionate share of the TRS's deferred outflows of resources and deferred inflows of resources related to OPEB from the following sources:

Deferred		Deferred
Outflows of		Inflows of
Resources		Resources
\$ -	\$	7,393,612
-		140,757,250
53,800		-
1,637		-
 5,024,510		-
\$ 5,079,947	\$	148,150,862
¢	Outflows of Resources \$ - 53,800 1,637 5,024,510	Outflows of Resources \$ - \$ - 53,800 1,637 5,024,510

The \$5,024,510 reported as deferred outflows of resources related to OPEB resulting from District contributions subsequent to the measurement date will be recognized as a reduction of the net OPEB liability in the fiscal year ended June 30, 2019. Other amounts reported as deferred outflows of resources (deferred inflows of resources) related to OPEB will be recognized in OPEB expense as follows:

Year Ending	
June 30,	
2019	\$ (19,541,363)
2020	(19,541,363)
2021	(19,541,363)
2022	(19,541,363)
2023	(19,554,813)
Thereafter	(50,375,160)
Totals	\$ (148,095,425)

#### F. Shared Service Arrangement

The District is the fiscal agent for a Shared Services Arrangement (SSA) which provides deaf education services to eligible students residing in a member district, who are enrolled in the Regional Day School Program for the Deaf (RDSPD). Effective July 1, 2003, TEA issued revised procedures for RDSPD. Currently RDSPD and special education SSAs are governed by specific requirements found in the Texas Education Code (TEC) and the Texas Administrative Code (TAC). The TEC states that LEAs enter into a written contract to jointly operate their special education programs. Funds are allocated to the SSA in accordance with the SSA agreement. The District, acting as fiscal agent is responsible for budgeting, accounting, and personnel responsibilities related to the arrangement. The District is financially responsible to the TEA. In addition to the District, five other member districts are included in the SSA in Special Revenue fund 435, Regional Day School for the Deaf. The SSA is accounted for using Model #2 in the Accounting and Reporting Treatment Guidance section of the Resource Guide, Update 14.0 – January 2010.

Expenditures of SSA for the fiscal year are summarized below:

Cypress-Fairbanks ISD	\$ 1,302,185
Klein ISD	593,074
Spring ISD	12,736
Spring Branch ISD	481,189
Tomball ISD	102,690
Waller ISD	 128,162
Totals	\$ 2,620,036

# **G.** Nonmonetary Transactions

During 2018, the District received textbooks purchased by the State of Texas for the benefit of the District for a purchase price of \$3,538,772. The textbooks purchased by the State on behalf of the District have been recorded in the Instructional Materials special revenue fund as both state revenue and expenditures.

# H. Prior Period Adjustment

Net position at July 1, 2017 was restated per the following table for the implementation of GASB 75, as previously described in more detail in Note I, item C:

	(	Governmental
		Activities
Beginning Net Position, as Previously Reported	\$	74,158,462
Implementation of GASB 75 for OPEB		(621,715,600)
Beginning Net Position, Restated	\$	(547,557,138)

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**REQUIRED SUPPLEMENTARY INFORMATION** 

#### CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT REQUIRED SUPPLEMENTARY INFORMATION GENERAL FUND SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE-BUDGET AND ACTUAL FOR THE YEAR ENDED JUNE 30, 2018

Data			Budgeted Amounts					,	Variance with Final Budget	
Control					Final				Positive	
Codes	_		Original	_	Amended	_	Actual		(Negative)	
	REVENUES									
5700	Local, Intermediate, and Out-of-State	\$	536,512,608	\$	530,524,726	\$	523,882,022 \$		(6,642,704)	
5800	State Programs		357,509,108		376,508,424		370,168,779		(6,339,645)	
5900	Federal Programs		7,950,000	_	8,524,880		10,116,930		1,592,050	
5020	Total Revenues		901,971,716		915,558,030		904,167,731		(11,390,299)	
	EXPENDITURES									
	Current:									
0011	Instruction		607,103,690		589,563,184		571,870,236		17,692,948	
0012	Instructional Resources and Media Services		8,079,434		8,381,757		8,006,623		375,134	
0013	Curriculum and Instructional Staff Development		10,066,649		11,245,436		10,305,146		940,290	
0021	Instructional Leadership		8,349,551		8,142,536		7,657,587		484,949	
0023	School Leadership		47,710,208		48,014,091		47,905,044		109,047	
0031	Guidance, Counseling, and Evaluation Services		33,826,208		34,231,128		33,971,788		259,340	
0032	Social Work Services		1,116,278		1,216,278		1,081,852		134,426	
0033	Health Services		10,925,973		10,804,538		10,714,949		89,589	
0034	Student Transportation		43,558,158		44,495,526		42,800,153		1,695,373	
0036	Cocurricular/Extracurricular Activities		19,250,458		20,954,278		20,620,595		333,683	
0041	General Administration		16,967,487		17,354,567		16,222,364		1,132,203	
0051	Plant Maintenance and Operations		77,394,455		80,189,733		75,583,091		4,606,642	
0052	Security and Monitoring Services		9,420,774		12,819,162		12,037,040		782,122	
0053	Data Processing Services		10,961,524		10,995,176		10,060,851		934,325	
0061	Community Services		8,993,305		9,731,762		8,559,642		1,172,120	
0001	Capital Outlay:		0,770,000		,,,,,,,,,		0,000,0012		1,172,120	
0081	Facilities Acquisition and Construction		335,000		675,000		101,739		573,261	
0001	Intergovernmental:		555,000		075,000		101,755		575,201	
0093	Payments to Fiscal Agents SSA		1,390,000		1,590,000		1,302,185		287,815	
0095	Payments to Juvenile Justice Alternative Education Programs		55,000		15,000		3,597		11,403	
0099	Other Intergovernmental Charges		4,975,000		5,275,000		5,164,085		110,915	
6030	Total Expenditures	_	920,479,152	_	915,694,152	_	883,968,567		31,725,585	
	Excess (Deficiency) of Revenues Over									
1100	(Under) Expenditures		(18,507,436)		(136,122)		20,199,164		20,335,286	
7010	OTHER FINANCING SOURCES		200.000		500.000		222 564		(277.42()	
7912	Sale of Real and Personal Property		300,000		500,000		222,564		(277,436)	
7915	Transfers In		-	_	1,000,000	-	2,500,000		1,500,000	
7080	Total Other Financing Sources		300,000		1,500,000	· —	2,722,564		1,222,564	
1200	Net Change in Fund Balance		(18,207,436)		1,363,878		22,921,728		21,557,850	
0100	Fund Balance - Beginning		427,498,598		427,498,598		427,498,598		-	
3000	Fund Balance - Ending	\$	409,291,162	\$	428,862,476	\$	450,420,326 \$		21,557,850	

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#### CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT REQUIRED SUPPLEMENTARY INFORMATION SCHEDULE OF THE DISTRICT'S PROPORTIONATE SHARE OF THE NET PENSION LIABILITY OF A COST-SHARING MULTIPLE-EMPLOYER PENSION PLAN TEACHER RETIREMENT SYSTEM OF TEXAS (TRS) FOR THE YEARS ENDED JUNE 30\*

	_	2018	_	2017	_	2016	_	2015
District's Proportion of the Net Pension Liability		0.6589318%		0.6768072%		0.6471498%		0.4188559%
District's Proportionate Share of the Net Pension Liability	\$	210,690,891	\$	255,755,374	\$	228,758,840	\$	111,882,203
State's Proportionate Share of the Net Pension Liability Associated with the District		335,905,736		391,578,041		368,469,604		321,404,296
Total	\$	546,596,627	\$	647,333,415	\$	597,228,444	\$	433,286,499
District's Covered Payroll	\$	702,805,721	\$	680,099,389	\$	626,151,328	\$	599,076,682
District's Proportionate Share of the Net Pension Liability as a Percentage of Its Covered Payroll		29.98%		37.61%		36.53%		18.68%
Plan Fiduciary Net Position as a Percentage of the Total Pension Liability		82.17%		78.00%		78.43%		83.25%

\* The amounts presented for the fiscal year were determined as of the Plan's fiscal year end, August 31 of the prior year. Ten years of data is not available.

#### CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT REQUIRED SUPPLEMENTARY INFORMATION SCHEDULE OF DISTRICT CONTRIBUTIONS TO THE PENSION PLAN TEACHER RETIREMENT SYSTEM OF TEXAS (TRS) FOR THE YEARS ENDED JUNE 30\*

	2018	2017	2016	2015
Contractually Required Contributions Contributions in Relation to the Contractually	\$ 22,641,715	\$ 21,580,068	\$ 21,172,504	\$ 17,891,734
Required Contributions <b>Contribution Deficiency (Excess)</b>	\$ <u>22,641,715</u>	\$	<u>\$</u>	\$ <u>17,891,734</u>
District's Covered Payroll Contributions as a Percentage of Covered	\$ 728,682,163	\$ 699,416,288	\$ 672,248,677	\$ 621,711,093
Payroll	3.11%	3.09%	3.15%	2.88%

\* The amounts presented for the fiscal year were determined as of the District's fiscal year end June 30. Ten years of data is not available.

#### CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT REQUIRED SUPPLEMENTARY INFORMATION SCHEDULE OF THE DISTRICT'S PROPORTIONATE SHARE OF THE NET OPEB LIABILITY OF A COST- SHARING MULTIPLE-EMPLOYER OPEB PLAN TEACHER RETIREMENT SYSTEM OF TEXAS (TRS) FOR THE YEAR ENDED JUNE 30\*

	_	2018
District's Proportion of the Net OPEB Liability District's Proportionate Share of the Net OPEB Liability State's Proportionate Share of the Net OPEB Liability Associated with the District <i>Total</i>	\$ \$_	0.8144462% 354,172,109 554,705,104 <b>908,877,213</b>
District's Covered Payroll District's Proportionate Share of the Net OPEB Liability as a Percentage of Its Covered Payroll Plan Fiduciary Net Position as a Percentage of the Total OPEB Liability	\$	702,805,721 50.39% 0.91%

Exhibit F-3

\* The amounts presented for the fiscal year were determined as of the Plan's fiscal year end, August 31 of the prior year. Ten years of data is not available.

#### CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT REQUIRED SUPPLEMENTARY INFORMATION SCHEDULE OF DISTRICT CONTRIBUTIONS TO THE OPEB PLAN TEACHER RETIREMENT SYSTEM OF TEXAS (TRS) FOR THE YEAR ENDED JUNE 30\*

	_	2018
Contractually Required Contributions Contributions in Relation to the Contractually	\$	5,700,261
Required Contributions Contribution Deficiency (Excess)	\$_	5,700,261
District's Covered Payroll Contributions as a Percentage of Covered Payroll	\$	728,682,163 0.78%

\* The amounts presented for the fiscal year were determined as of the District's fiscal year end, June 30. Ten years of data is not available.

# I. Budget

# A. Budgetary Information

Each school district in Texas is required by law to prepare annually a budget of anticipated revenues and expenditures for the general fund, debt service fund, and the National School Breakfast and Lunch Program special revenue fund. The Texas Education Code requires the budget to be prepared not later than June 19 and adopted by June 30 of each year. The budgets are prepared on a basis of accounting that is used for reporting in accordance with generally accepted accounting principles.

The following procedures are followed in establishing the budgetary data reflected in the fund financial schedules:

- 1. Prior to June 19 of the preceding fiscal year, the District prepares a budget for the next succeeding fiscal year beginning July 1. The operating budget includes proposed expenditures and the means of financing them.
- 2. A meeting of the Board is then called for the purpose of adopting the proposed budget after ten days' public notice of the meeting has been given.
- **3.** Prior to July 1, the budget is formally approved and adopted by the Board.

The appropriated budget is prepared by fund and function. The District's campus/department heads may make transfers of appropriations within a campus or department. Transfers of appropriations between campuses or departments require the approval of the District's management. Increasing any one of the functional spending categories, or revenues object accounts and other resources require the approval of the Board. The legal level of budgetary control (i.e., the level at which expenditures may not legally exceed appropriations) is the function level within a fund. All annual appropriations lapse at fiscal year end.

# **B.** Variances with Final Budget

The District's general fund budget differs from the original budget due to budget revisions that were made during the fiscal period: amendments approved shortly after the beginning of the new fiscal year period for amounts restricted, committed, or assigned in the prior year; amendments in early and late spring to revise estimates for local and state revenues based on the latest information on student attendance numbers and tax collections; and amendments during the year for unexpected occurrences.

The net increase of \$13,586,314 to estimated revenues in the final amended budget was primarily due to an increase in state revenue for additional at-risk funding for Hurricane Harvey and the approval of a prior year property value study.

The net decrease of \$4,785,000 to appropriations in the final amended budget was primarily due to TEA approval of student-to-teacher ratios.

#### CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT NOTES TO THE REQUIRED SUPPLEMENTARY INFORMATION JUNE 30, 2018

## **II.** Pension

Actuarial Methods and Assumptions used to determine Contribution Rate - The information presented below was used for determining the actuarially determined Teacher Retirement System of Texas (TRS) contribution rate used for funding purposes, as noted in Exhibit F-2. The methods and assumptions are as follows:

Valuation Date	August 31, 2017
Actuarial Cost Method	Ultimate Entry Age Normal
Amortization Method	Level Percentage of Payroll, Floating
Remaining Amortization Period	34 Years
Asset Valuation Method	5 Year Smoothed Market
Actuarial Assumptions:	
Inflation	2.50%
Salary Increases	3.50% to 9.50% including inflation
Investment Rate of Return	8.00%

Actuarially determined contribution rates are calculated as of August 31 of the preceding fiscal year. Members and employers are based upon statutorily fixed rates.

#### III. OPEB

Actuarial Methods and Assumptions used to determine Contribution Rate – The information presented above was used for determining the actuarially determined TRS contribution rate used for funding purposes, as noted in Exhibit F-4. All of the demographic assumptions (rates of retirement, termination, and disability) and most of the economic assumptions (general inflation, salary increases, and general payroll growth) used in the OPEB valuation are identical to those used in the respective annual TRS pension valuation.

SUPPLEMENTARY INFORMATION

**Combining and Individual Fund Financial Statements and Schedules** 

# MAJOR GOVERNMENTAL FUNDS

# **Debt Service Fund**

The Debt Service Fund is used to account for revenues from property taxes levied specifically for debt service and earnings on temporary investments and the expenditure of these revenues in payment of long-term debt principal, interest, and fees.

#### CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT DEBT SERVICE FUND SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE-BUDGET AND ACTUAL FOR THE YEAR ENDED JUNE 30, 2018

Data			Budget	ed A	mounts			Variance with Final Budget
Control		_			Final	•		Positive
Codes	_		Original		Amended		Actual	(Negative)
	REVENUES							
5700	Local, Intermediate, and Out-of-State	\$	186,055,026	\$	194,805,026	\$	197,747,427	\$ 2,942,401
5800	State Programs		3,662,951		3,662,951		3,765,936	102,985
5900	Federal Programs		4,874,373		4,874,373		4,882,226	7,853
5020	Total Revenues	_	194,592,350		203,342,350		206,395,589	 3,053,239
	EXPENDITURES							
	Debt Service:							
0071	Principal on Long-term Debt		81,330,628		86,205,000		86,205,000	-
0072	Interest on Debt		108,387,349		108,538,328		108,538,328	-
0073	Bond Issuance Costs and Fees		4,874,373		1,628,951		1,582,602	46,349
6030	Total Expenditures		194,592,350	_	196,372,279		196,325,930	 46,349
	Excess (Deficiency) of Revenues Over							
1100	(Under) Expenditures		-		6,970,071		10,069,659	 3,099,588
	OTHER FINANCING SOURCES (USES)							
7911	Issuance of Bonds		-		77,005,000		77,005,000	-
7916	Premium from Issuance of Bonds		-		1,238,104		1,238,104	-
8949	Payment to Refunded Bonds Escrow Agent		-		(77,005,000)		(77,005,000)	-
7080	Total Other Financing Sources (Uses)		-		1,238,104		1,238,104	 -
1200	Net Change in Fund Balance		-		8,208,175		11,307,763	 3,099,588
0100	Fund Balance-Beginning		89,366,687		89,366,687		89,366,687	-
3000	Fund Balance - Ending	\$	89,366,687	\$	97,574,862	\$	100,674,450	\$ 3,099,588

# NONMAJOR GOVERNMENTAL FUNDS

# Special Revenue Funds

Special Revenue Funds are used to account for specific revenue sources which are legally restricted to expenditures for specific purposes.

# Child Care and Development Block Grant

Accounts on a project basis for funds granted for Child Care and Development – the primary federal funding source to help certain low-income families access child care and to improve the quality of child care for all children.

# ESEA, Title X, Part C - Education for the Homeless Children and Youth

Accounts on a project basis for funds granted for a variety of staff development and supplemental services, including in-service training, counseling, psychological services and tutoring.

# ESEA, Title I, Part A – Improving Basic Programs

Accounts on a project basis for funds allocated to the District to enable schools to provide opportunities for children served to acquire the knowledge and skills contained in the challenging State content standards and to meet the challenging State performance standards developed for all children.

# <u>IDEA – Part B, Formula</u>

Accounts on a project basis for funds granted to operate educational programs for children with disabilities.

# IDEA – Part B, Preschool

Accounts on a project basis for funds granted for preschool children with disabilities.

# National School Breakfast and Lunch Program

Accounts for programs using federal reimbursement revenues originating from the United States Department of Agriculture (USDA).

# Career and Technical - Basic Grant

Accounts on a project basis for funds granted to provide Career and Technical education to develop new and/or improve Career and Technical education programs for paid and unpaid employment.

# ESEA, Title II, Part A - Teacher and Principal Training and Recruiting

Accounts on a project basis for funds granted to provide financial assistance to the District to increase student academic achievement through improving teacher and principal quality and increasing the number of highly qualified teachers in classrooms and highly qualified principals and assistant principals in schools and to hold the District accountable for improving student academic achievement.

# ESEA, Title III, Part A, English Language Acquisition and Language Enhancement

Accounts on a project basis for funds granted to improve the education of limited English proficient children, by assisting the children to learn English and meet challenging State academic content and student academic achievement standards.

# SPECIAL REVENUE FUNDS (Continued)

#### Medicaid Administrative Claiming Program (MAC)

Accounts on a project basis for funds allocated to the District for reimbursement of eligible administrative costs for activities attributed to the implementation of the Medicaid state plan.

#### Federally Funded Special Revenue Funds

Accounts on a project basis for federally funded special revenue funds that have not been specified above.

#### Shared Service Arrangements - IDEA - Part B, Discretionary

Accounts on a project basis for the funds used to support Regional Day School for the Deaf programs and other emerging needs.

# Shared Services Arrangements - IDEA - Part C, Early Intervention (Deaf)

Accounts on a project basis for funds granted to assist local Regional Day School for the Deaf programs and the Texas School for the Deaf in providing direct services to hearing impaired infants to toddlers, age birth through two years of age. The program provides supplemental and appropriate services to eligible students that are provided by a certified and trained teacher.

#### State Supplemental Visually Impaired (SSVI)

Accounts for State Supplemental Visually Impaired funds.

#### Advanced Placement Incentives

Accounts on a project basis for funds awarded to the District under the Texas Advanced Placement Award Incentive Program, Chapter 28, Subchapter C, TEC.

Instructional Materials Fund (IMA)

Accounts on a project basis for funds awarded to school districts under the instructional materials allotment.

#### State Funded Special Revenue Funds

Accounts for state funded special revenue funds that have not been specified above.

# Shared Services Arrangements - Regional Day School for the Deaf

Accounts on a project basis for the funds used by the fiscal agent of a shared services arrangement and the expenditure of funds for staff and activities of the Regional Day School Program for the Deaf.

#### Campus Activity Funds

Accounts for transactions related to a principal's activity fund that are not subject to recall by the District's Board of Trustees into the general fund.

# Locally Funded Special Revenue Funds

Locally funded special revenue funds not specified above.

#### CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT COMBINING BALANCE SHEET NONMAJOR GOVERNMENTAL FUNDS SPECIAL REVENUE FUNDS JUNE 30, 2018

\_

Data Control			Child Care and Development Block		A Title X Part C neless Children	ESEA Title I Part A Improving Basic			
Codes			Grant		and Youth		Programs		
1110	ASSETS Cook and Cook Equivalents	\$		\$		¢			
1110	Cash and Cash Equivalents Current Investments	Э	-	\$	-	\$	429 102		
1120	Due from Other Governments		-		- 0 (25		428,102		
1240	Due from Other Funds		154,359		8,635		4,555,234		
1200	Other Receivables		-		-		-		
1290	Inventories, at Cost		-		-		-		
1000	Total Assets	\$	154,359	\$	8,635	\$	4,983,336		
1000	Total Assets	Φ	154,557	Φ	0,055	Φ	4,705,550		
	LIABILITIES								
2110	Accounts Payable	\$	30,152	\$	-	\$	116,501		
2160	Accrued Wages Payable		17,603		2,430		2,455,781		
2170	Due to Other Funds		106,604		6,205		2,411,054		
2300	Unearned Revenues		-		-		-		
2000	Total Liabilities	_	154,359		8,635		4,983,336		
	FUND BALANCES								
	Restricted For:								
3450	Grants		-		-		-		
0.00	Committed To:								
3545	Campus Activities		-		-		-		
3000	Total Fund Balances		-		-		-		
4000	Total Liabilities and Fund Balances	\$	154,359	\$	8,635	\$	4,983,336		

203

206

224	225	240	244
IDEA Part B Formula	IDEA Part B Preschool	National School Breakfast and Lunch Program	Career and Technical Basic Grant
\$ 3,406,641 20 463	\$ - 42,303 -	\$ 243,434 10,987,539 484,002 2,324 4,074 3,690,937	\$ 94,088 6,423
\$3,407,124	\$\$	\$ <u>15,412,310</u>	\$100,511
\$ 37,600 1,914,334 1,455,190 	\$ 18,614 23,689 42,303	\$ 161,867 398,134 106,979 	\$ 878 25,095 74,538 100,511
-	-	14,745,330	-
\$ <u>3,407,124</u>	\$ <u>42,303</u>	14,745,330 <b>15,412,310</b>	\$ <u>100,511</u>

Continued

#### CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT COMBINING BALANCE SHEET NONMAJOR GOVERNMENTAL FUNDS SPECIAL REVENUE FUNDS JUNE 30, 2018

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Data Control Codes		Teac	. Title II Part A her/Principal rain/Recruit	Eng Ac	A Title III Part A lish Language equisition and hhancement	Ac	Medicaid Iminis trative Claiming Program
1110	ASSETS	¢		¢		¢	077 107
1110	Cash and Cash Equivalents	\$	-	\$	-	\$	277,137
1120	Current Investments		-		-		-
1240	Due from Other Governments		330,460		430,735		55,889
1260	Due from Other Funds		-		1,431		-
1290	Other Receivables		13,000		-		-
1300	Inventories, at Cost		-		-	. —	-
1000	Total Assets	\$	343,460	\$	432,166	\$	333,026
	LIABILITIES						
2110	Accounts Payable	\$	22,591	\$	-	\$	1,535
2160	Accrued Wages Payable		105,643		269,258		-
2170	Due to Other Funds		215,226		162,908		-
2300	Unearned Revenues		-		-		-
2000	Total Liabilities		343,460		432,166		1,535
	FUND BALANCES						
	Restricted For:						
3450	Grants		-		-		331,491
	Committed To:						
3545	Campus Activities		-		-		-
3000	Total Fund Balances		-				331,491
4000	Total Liabilities and Fund Balances	¢	343,460	\$	432,166	\$	333,026

Speci	ally Funded al Revenue Funds		DEA Part B retionary	Early In	EA Part C tervention Deaf)	Supp Vi	State lemental isually ipaired
\$	166,097 14,539,400 8,975 - 14,714,472	\$ 	27,556	\$	2,243	\$	29,000 29,000
\$	1,778 214,609 14,191,170 - 14,407,557	\$	17,455 10,101 27,556	\$	2,240 3 	\$	29,000 - 29,000 - 29,000
s	306,915 - - - - - - - - - - - - - - - - - - -	s	27,556	\$	2,243	\$	

Continued

# CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT COMBINING BALANCE SHEET NONMAJOR GOVERNMENTAL FUNDS SPECIAL REVENUE FUNDS JUNE 30, 2018

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Data Control Codes	_	P	Advanced Placement ncentives	-	nstructional laterials Fund (IMA)	 ate Funded sial Revenue Funds
	ASSETS					
1110	Cash and Cash Equivalents	\$	-	\$	-	\$ -
1120	Current Investments		-		-	-
1240	Due from Other Governments		-		63,500	-
1260	Due from Other Funds		16,486		4,887,164	542
1290	Other Receivables		-		-	-
1300	Inventories, at Cost		-		-	-
1000	Total Assets	\$	16,486	\$	4,950,664	\$ 542
	LIABILITIES					
2110	Accounts Payable	\$	-	\$	212,707	\$ -
2160	Accrued Wages Payable		-		-	-
2170	Due to Other Funds		-		-	-
2300	Unearned Revenues		16,486		4,737,957	542
2000	Total Liabilities		16,486		4,950,664	 542
	FUND BALANCES					
	Restricted For:					
3450	Grants		-		-	-
	Committed To:					
3545	Campus Activities		-		-	-
3000	Total Fund Balances					 
4000	Total Liabilities and Fund Balances	\$	16,486	\$	4,950,664	\$ 542

	A Regional Day chool for the Deaf	Ca	npus Activity Funds	Special	y Funded Revenue ınds	(	Total Nonmajor Governmental Funds
\$ \$	860,507 353,560 - 1,214,067	\$ 	275,309 7,422,244 34,224 833 - <b>7,732,610</b>	\$ 	- 24,644 - 24,644	\$ \$	961,977 18,837,885 25,055,552 5,335,793 47,370 <u>3,690,937</u> <b>53,929,514</b>
\$ 	632 663,431 550,004 - 1,214,067	\$ 	169,804 62,248 232,052	\$ 	22,446 22,446	\$	756,045 6,104,627 19,404,919 4,777,431 <b>31,043,022</b>
\$		\$ <u></u>	7,500,558 7,500,558 <b>7,732,610</b>	\$	2,198 - 2,198 24,644	\$	15,385,934 7,500,558 22,886,492 53,929,514

# CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT COMBINING STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES NONMAJOR GOVERNMENTAL FUNDS SPECIAL REVENUE FUNDS FOR THE YEAR ENDED JUNE 30, 2018

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Data Control Codes		Child Care and Development Block Grant	ESEA Title X Part C Homeless Children and Youth	ESEA Title I Part A Improving Basic Programs
	REVENUES			
5700	Local, Intermediate, and Out-of-State	\$ -	\$ -	\$ -
5800	State Programs	-	-	-
5900	Federal Programs	424,272	128,904	18,953,203
5020	Total Revenues	424,272	128,904	18,953,203
	EXPENDITURES			
	Current:			
0011	Instruction	352,963	39,133	12,871,462
0012	Instructional Resources and Media Services	-	-	289,589
0013	Curriculum and Instructional Staff Development	62,913	935	4,422,963
0021	Instructional Leadership	8,065	88,836	162,805
0023	School Leadership	331	-	23,519
0031	Guidance, Counseling, and Evaluation Services	-	-	892,374
0033	Health Services	-	-	-
0035	Food Services	-	-	-
0051	Plant Maintenance and Operations	-	-	-
0052	Security and Monitoring Services	-	-	-
0061	Community Services	-	-	290,491
6030	Total Expenditures	424,272	128,904	18,953,203
1200	Net Change in Fund Balances	-	-	-
0100	Fund Balances - Beginning	-	-	-
3000	Fund Balances - Ending	\$ -	ş <u> </u>	\$

IDEA Part B Formula	IDEA Part B Preschool	National School Breakfast and Lunch Program	Career and Technical Basic Grant
\$ -	\$ -	\$ 12,862,918	\$ -
-	-	306,146	-
16,581,453	254,755	42,271,330	804,941
16,581,453	254,755	55,440,394	804,941
9,040,529	253,094	-	611,023
-	-	-	-
1,927,604	1,500	-	178,584
3,270,108	161	-	15,334
288,881	-	-	-
1,479,940	-	-	-
574,391	-	-	-
-	-	55,497,606	-
-	-	783,971	-
-	-	-	-
-	-	-	-
16,581,453	254,755	56,281,577	804,941
-	-	(841,183)	-
-	-	15,586,513	-
\$ -	\$	\$ 14,745,330	\$ -

Continued

# CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT COMBINING STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES NONMAJOR GOVERNMENTAL FUNDS SPECIAL REVENUE FUNDS FOR THE YEAR ENDED JUNE 30, 2018

Data Control Codes	_	_	ESEA Title II Part A Teacher/Principal Train/Recruit	ESEA Title III Part A English Language Acquisition and Enhancement	Medicaid Administrative Claiming Program
	REVENUES				
5700	Local, Intermediate, and Out-of-State	\$	-	\$	\$ -
5800	State Programs		-	-	-
5900	Federal Programs		1,864,435	2,213,769	112,537
5020	Total Revenues	-	1,864,435	2,213,769	112,537
	EXPENDITURES				
	Current:				
0011	Instruction		-	728,266	-
0012	Instructional Resources and Media Services		-	-	-
0013	Curriculum and Instructional Staff Development		1,864,435	1,465,047	-
0021	Instructional Leadership		-	-	-
0023	School Leadership		-	-	-
0031	Guidance, Counseling, and Evaluation Services		-	-	-
0033	Health Services		-	-	228,705
0035	Food Services		-	-	-
0051	Plant Maintenance and Operations		-	-	-
0052	Security and Monitoring Services		-	-	-
0061	Community Services		-	20,456	-
6030	Total Expenditures	_	1,864,435	2,213,769	228,705
1200	Net Change in Fund Balances		-	-	(116,168)
0100	Fund Balances - Beginning		-	-	447,659
3000	Fund Balances - Ending	\$	-	\$ -	\$ 331,491

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Federally Funded Special Revenue Funds	SSA IDEA Part C SSA IDEA Part B Early Intervention Discretionary (Deaf)		SSA IDEA Part B Early Intervention		State Supplemental Visually Impaired
\$ -	\$ -	\$ -	\$ -		
- 14,905,756	- 177,486	3,606	49,000		
14,905,756	177,486	3,606	49,000		
14,287,602	130,354	3,606	49,000		
-	-	-	-		
12,424	88	-	-		
16	47,044	-	-		
-	-	-	-		
29,398	-	-	-		
_	_		-		
209,380	-	_	-		
74,324	-	-	-		
232,513	-	-	-		
14,845,657	177,486	3,606	49,000		
60,099	-	-	-		
246,816 \$	\$ <u></u>	\$ <u> </u>	\$ <u> </u>		

Continued

# CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT COMBINING STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES NONMAJOR GOVERNMENTAL FUNDS SPECIAL REVENUE FUNDS FOR THE YEAR ENDED JUNE 30, 2018

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Data Control Codes		Advanced Placement Incentives	Instructional Iaterials Fund (IMA)		State Funded Special Revenue Funds
	REVENUES				
5700	Local, Intermediate, and Out-of-State	\$ -	\$ -	\$	-
5800	State Programs	39,946	4,734,791		1,547,801
5900	Federal Programs	 -	 -	_	-
5020	Total Revenues	 39,946	 4,734,791	_	1,547,801
	EXPENDITURES				
	Current:				
0011	Instruction	11,412	4,734,791		15,967
0012	Instructional Resources and Media Services	-	-		-
0013	Curriculum and Instructional Staff Development	28,534	-		1,519,191
0021	Instructional Leadership	-	-		-
0023	School Leadership	-	-		-
0031	Guidance, Counseling, and Evaluation Services	-	-		-
0033	Health Services	-	-		-
0035	Food Services	-	-		-
0051	Plant Maintenance and Operations	-	-		-
0052	Security and Monitoring Services	-	-		-
0061	Community Services	-	-		12,643
6030	Total Expenditures	 39,946	 4,734,791	_	1,547,801
1200	Net Change in Fund Balances	-	-		-
0100	Fund Balances - Beginning	 	 <u> </u>	_	
3000	Fund Balances - Ending	\$ 	\$ -	\$	-

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SSA Regional Day School for the Deaf	Campus Activity Funds	Locally Funded Special Revenue Funds	Total Nonmajor Governmental Funds
\$ 2,599,832	\$ 13,947,766	\$ 49,469	\$ 29,459,985
1,323,348	-	-	8,001,032
	-		98,696,447
3,923,180	13,947,766	49,469	136,157,464
3,489,997	12,365,263	32,044	59,016,506
-	-	-	289,589
158,498	-	15,058	11,657,774
5,772	-	-	3,598,141
-	-	-	312,731
268,913	-	-	2,670,625
-	-	-	803,096
-	-	-	55,497,606
-	-	-	993,351
-	14,612	-	88,936
-	617,709	169	1,173,981
3,923,180	12,997,584	47,271	136,102,336
-	950,182	2,198	55,128
-	6,550,376	-	22,831,364
\$	\$ 7,500,558	\$ 2,198	\$ 22,886,492

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#### CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT NATIONAL SCHOOL BREAKFAST AND LUNCH PROGRAM SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE-BUDGET AND ACTUAL FOR THE YEAR ENDED JUNE 30, 2018

_				<b>.</b> .					Variance with
Data Control			Budgete	ed An					Final Budget
Control Codes			Original		Final Amended		Actual		Positive (Negative)
Coues	REVENUES		Original		Amenueu	-	Actual	_	(negative)
5700	Local, Intermediate, and Out-of-State	\$	21,036,462	\$	14,536,462	\$	12,862,918	\$	(1,673,544)
5800	State Programs	*	351,207	*	351,207	*	306,146	*	(45,061)
5900	Federal Programs		40,026,794		41,426,794		42,271,330		844,536
5020	Total Revenues	_	61,414,463	_	56,314,463	-	55,440,394	_	(874,069)
	EXPENDITURES								
	Current:				<i></i>				
0035	Food Services		59,625,890		61,625,890		55,497,606		6,128,284
0051	Plant Maintenance and Operations		1,788,573		1,188,573		783,971		404,602
0081	Facilities Acquisition and Construction		-		300,000		-	_	300,000
6030	Total Expenditures	_	61,414,463		63,114,463	-	56,281,577	_	6,832,886
1200	Net Change in Fund Balance		-		(6,800,000)		(841,183)		5,958,817
0100	Fund Balance - Beginning		15,586,513		15,586,513	_	15,586,513	_	-
3000	Fund Balance - Ending	\$	15,586,513	\$_	8,786,513	\$_	14,745,330	\$_	5,958,817

## FIDUCIARY FUND

### Agency Fund

The District's agency fund is used to account for assets held by the District as an agent for student organizations. These funds are custodial in nature (assets equal liabilities) and do not involve measurement of results of operations.

#### CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT STATEMENT OF CHANGES IN ASSETS AND LIABILITIES FIDUCIARY FUND FOR THE YEAR ENDED JUNE 30, 2018

	AGENCY FUND:							
Data			Beginning					Ending
Control			Balance					Balance
Codes	_		7/1/17	_	Additions	_	Deductions	 6/30/18
	ASSETS							
1110	Cash and Cash Equivalents	\$	299,410	\$	8,189,722	\$	8,429,627	\$ 59,505
1120	Current Investments		2,674,413		2,769,333		996,923	4,446,823
1250	Accrued Interest		2,002		7,389		9,391	-
1290	Other Receivables		1,166		460,481		450,977	10,670
1910	Long-term Investments	_	975,304		1,055		976,359	 -
1000	Total Assets	\$	3,952,295	\$	11,427,980	\$	10,863,277	\$ 4,516,998
	LIABILITIES							
2110	Accounts Payable		48,364		5,780,365		5,714,324	114,405
2190	Due to Student Groups		3,903,931		6,005,672		5,507,010	4,402,593
2000	Total Liabilities	\$	3,952,295	\$	11,786,037	\$	11,221,334	\$ 4,516,998

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## **COMPLIANCE SCHEDULE**

#### Schedule of Delinquent Taxes Receivable

The Schedule of Delinquent Taxes Receivable is required by the Texas Education Agency and is not a required disclosure in the Comprehensive Annual Financial Report.

#### **CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT** *SCHEDULE OF DELINQUENT TAXES RECEIVABLE FOR THE YEAR ENDED JUNE 30, 2018*

Year Ended	Tax	Assessed Taxable Value For School		
June 30	Maintenance	Debt Service	 Tax Purposes	
2009 and Prior Years	\$ Various	\$ Various	\$ Various	
2010	1.04	0.37	31,462,187,589	
2011	1.04	0.39	30,719,016,084	
2012	1.04	0.39	31,160,567,273	
2013	1.04	0.41	32,542,953,172	
2014	1.04	0.41	35,503,139,379	
2015	1.04	0.40	39,903,521,736	
2016	1.04	0.40	43,463,150,208	
2017	1.04	0.40	46,698,749,097	
2018	1.04	0.40	48,750,997,500	
Totals				

	Beginning Balance 7/1/17	Ye	Current Year's Total Levy		Maintenance Collections				ebt Service Collections	l	Entire Year's Adjus tments	_	Ending Balance 6/30/18
\$	3,308,886	\$	-	\$	212,887	\$	42,578	\$	(445,186)	\$	2,608,235		
	853,945		-		31,653		9,274		(14,976)		798,042		
	906,654		-		58,876		17,549		(13,503)		816,726		
	926,490		-		111,231		39,573		21,733		797,419		
	944,941		-		170,700		64,013		34,606		744,834		
	1,108,434		-		141,359		53,010		(52,659)		861,406		
	1,380,301		-		308,520		121,628		48,901		999,054		
	2,685,895		-		599,049		236,164		(210,131)		1,640,551		
1	10,236,430		-		(1,365,363)		(525,139)		(8,828,218)		3,298,714		
	-	702,0	)14,364	4	96,216,974	19	95,624,000		-		10,173,390		
\$	22,351,976	\$ <u>702</u> ,	014,364	\$	496,485,886	\$ <u>1</u>	95,682,650	\$	(9,459,433)	\$	22,738,371		

#### Reconciliation of Ending Balance to Exhibit B-1:

Ending Balance at 6/30/18	\$ 22,738,371
Less: Uncollectible Taxes	 (5,405,511)
Adjusted Ending Balance	17,332,860
Property Taxes Receivable (Net) per Exhibit B-1	\$ 17,332,860

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# STATISTICAL SECTION

## STATISTICAL SECTION

The statistical section of the Cypress-Fairbanks Independent School District's Annual Financial Report presents detailed information (both current and historical) as a context for understanding what the information in the financial statements, note disclosures, required supplementary information, and supplementary information says about the District's economic condition and overall financial health. To assist financial statement users, the section is categorized as follows:

#### Financial Trends

These schedules contain trend information to assist in understanding how the District's financial performance and position have changed over time.

#### **Revenue** Capacity

These schedules contain information to help assess the factors affecting the District's most significant local revenue source, the property tax.

#### Debt Capacity

These schedules present information to assist in assessing the affordability of the District's current debt burden and its ability to issue additional debt in the future. The District is not subject to a legal debt margin.

#### Demographic and Economic Information

These schedules offer demographic and economic indicators to aid in understanding the socioeconomic environment in which the District operates and to facilitate comparisons over time.

#### **Operating Information**

These schedules contain information about the District's operations and resources to assist in using the financial statement information to better understand and assess the District's economic condition.

- Sources: Unless otherwise noted, the information in these schedules is derived from the Comprehensive Annual Financial Report for the relevant year.
- Note: GASB Statement No. 44 indicates governments are allowed to and should use alternative indicators for calculating ratios if they are more relevant to their circumstances (Table 9, Table 10, Table 12 and Table 15).

#### CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT NET POSITION BY COMPONENT LAST TEN FISCAL YEARS (ACCRUAL BASIS OF ACCOUNTING)

	 2018	2017	 2016	 2015
Governmental Activities:				
Net Investment in Capital Assets	\$ (88,571,599)	\$ (89,611,599)	\$ (101,934,887)	\$ (102,396,644)
Restricted	73,723,122	58,547,432	58,926,214	34,049,131
Unrestricted	(423,944,375)	105,222,629	143,999,048	127,217,274
Total Governmental Activities Net Position (Deficit)	 (438,792,852)	74,158,462	 100,990,375	 58,869,761
Business-type Activities:				
Unrestricted	1,026,791	720,985	720,761	719,810
Total Business-type Activities Net Position (Deficit)	 1,026,791	720,985	 720,761	 719,810
Primary Government:				
Net Investment in Capital Assets(1)	(88,571,599)	(89,611,599)	(101,934,887)	(102,396,644)
Restricted	73,723,122	58,547,432	58,926,214	34,049,131
Unrestricted	(422,917,584) (3)	105,943,614	144,719,809	127,937,084 (2)
Total Primary Government Activities Net Position (Deficit)	\$ (437,766,061)	\$ 74,879,447	\$ 101,711,136	\$ 59,589,571

(1) The fluctuations are due to the issuance and non-issuance of debt.

(2) Net position decreased primarily due to the effects of a prior period adjustment for the implementation of GASB 68 and GASB 71 relating to pensions.

(3) Net position decreased primarily due to the effects of a prior period adjustment for the implementation of GASB 75 relating to OPEB.

#### Table 1

 2014	 2013	 2012		2011 2010		 2009	
\$ (103,738,940) 27,239,374 170,562,613	\$ (96,589,301) 26,060,650 78,562,371	\$ (87,334,638) - 35,994,025	\$	(78,394,299) - 6,777,642	\$	(81,466,161) - 1,451,257	\$ (125,751,293) - 53,847,161
 94,063,047	 8,033,720	 (51,340,613)		(71,616,657)		(80,014,904)	 (71,904,132)
 718,915 718,915	 284,681 284,681	 170,301 170,301		9,709 9,709		(147,245) (147,245)	 <u> </u>
(103,738,940) 27,239,374 171,281,528	(96,589,301) 26,060,650 78,847,052	(87,334,638) - 36,164,326		(78,394,299) - 6,787,351		(81,466,161) - 1,304,012	(125,751,293) - 53,847,161
\$ 94,781,962	\$ 8,318,401	\$ (51,170,312)	\$	(71,606,948)	\$	(80,162,149)	\$ (71,904,132)

#### CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT **CHANGES IN NET POSITION** LAST TEN FISCAL YEARS (ACCRUAL BASIS OF ACCOUNTING)

Expenses	2018	2017	2016	2015
Governmental Activities:				
Instruction	\$ 493,963,770	\$ 698,333,067	\$ 645,636,860	\$ 581,664,409
Instructional Resources and Media Services	8,764,373	10,873,350	10,125,744	9,441,162
Curriculum and Instructional Staff Development	16,396,952	22,058,882	17,319,578	16,027,899
Instructional Leadership	7,970,060	11,997,375	11,460,319	12,129,832
School Leadership	40,903,700	57,630,018	54,664,995	49,456,275
Guidance, Counseling, and Evaluation Services	23,659,881	35,865,818	32,678,851	28,522,749
Social Work Services	908,589	1,036,437	1,054,963	984,274
Health Services	8,355,799	10,885,642	10,527,342	9,219,906
Student Transportation	40,013,922	50,791,730	47,259,045	45,283,427
Food Services	54,113,471	64,439,209	61,105,272	55,990,991
Cocurricular/Extracurricular Activities	28,434,939	31,606,116	25,794,825	21,681,671
General Administration	13,155,120	17,428,978	16,922,372	13,452,199
Plant Maintenance and Operations	64,162,311	77,861,018	74,767,976	67,729,057
Security and Monitoring Services	8,674,962	11,435,763	10,636,933	8,716,454
Data Processing Services	10,496,357	14,726,806	17,800,115	15,526,773
Community Services	4,731,910	10,727,096	9,560,523	8,951,229
Interest on Debt	99,675,434	95,624,106	93,226,524	87,696,344
Bond Issuance Costs and Fees	1,582,602	3,164,626	2,794,902	4,600,958
Facilities Repair and Maintenance	17,548,376	7,873,909	2,225,983	825,796
Payments to Fiscal Agents SSA	1,302,185	823,895	1,121,872	1,144,645
Payments to Juvenile Justice Alternative Ed. Prog.	3,597	7,120	3,600	2,160
Other Intergovernmental Charges	5,164,085	4,947,598	4,726,563	4,511,372
Total Governmental Activities Expenses	949,982,395 (1)	1,240,138,559	1,151,415,157	1,043,559,582
Total Governmental Activities Expenses	949,982,393 (1)	1,240,138,559	1,151,415,157	1,043,339,382
Business-type Activities:				
Community Programs	6,960,976	10,288,180	9,711,935	9,472,204
Total Primary Government Expenses	956,943,371	1,250,426,739	1,161,127,092	1,053,031,786
		-, ,, ,,		
Program Revenues				
Governmental Activities:				
Charges for Services:				
Instruction	19,047,364	19,236,988	18,184,622	16,939,546
Food Services	13,539,334	17,946,936	17,452,940	18,201,344
Cocurricular/Extracurricular Activities	1,524,210	1,566,431	1,501,742	1,823,102
General Administration	-	541,082	310,135	504,830
Other Activities	2,241,410	1,903,768	2,635,334	2,459,251
Operating Grants and Contributions	(43,825,935) (2)	147,853,651	147,905,436	126,852,388
Total Governmental Activities Program Revenues	(7,473,617)	189,048,856	187,990,209	166,780,461
	(1,113,017)	10,010,000	101,990,209	100,700,101
Business-type Activities:				
Charges for Services	9,724,036	10,809,379	10,701,748	10,428,063
Total Primary Government Program Revenues	2,250,419	199,858,235	198,691,957	177,208,524
Net (Expense)/Revenue	e (054 (02 052)	¢ (1.050.5(0.504)	¢ (0(2,425,125)	¢ (075 000 0(0)
Total Primary Government Net Expense	\$ (954,692,952)	\$ (1,050,568,504)	\$ (962,435,135)	\$ (875,823,262)
General Revenues and Other Changes in Net Position				
Governmental Activities:				
Property Taxes, Levied for General Purposes	499,875,369 (3)	482,598,888	448,965,096	415,497,287
Property Taxes, Levied for Debt Service	197,262,518 (3)	186,052,714	172,948,374	159,173,200
Investment Earnings	14,758,137	8,825,837	4,665,229	2,229,522
Grants and Contributions Not Restricted	1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0,020,007	1,000,222	2,229,022
to Specific Programs	331,264,783	337,586,938	372,830,990	393,330,199
Miscellaneous	20,559,491 (4)	8,656,413	5,138,873	7,405,056
Transfers	2,500,000	537,000	997,000	957,000
Total Governmental Activities General Revenues/Transfers	1,066,220,298	1,024,257,790	1,005,545,562	978,592,264
	1,000,220,270	1,02 1,20 1,190	1,000,0 10,002	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Business-type Activities:				
Investment Earnings	42,746	16,025	8,138	2,036
Transfers	(2,500,000)	(537,000)	(997,000)	(957,000)
Total Business-type Activities General Revenues/Transfers	(2,457,254)	(520,975)	(988,862)	(954,964)
	(_,,		(********)	(/***/
Total Primary Government Revenues	\$ 1,063,763,044	\$ 1,023,736,815	\$1,004,556,700	\$ 977,637,300
Change in Net Position				
Governmental Activities	108,764,286	(26,831,913)	42,120,614	101,813,143
Business-type Activities	305,806	224	951	895
Total Change in Net Position	\$ 109,070,092	\$ (26,831,689)	\$ 42,121,565	\$ 101,814,038
6			. ,,	

The decrease in expenses is due to adjustments to record the State's negative on-behalf contributions in conjunction with the implementation of GASB 75.
 The negative amount in operating grants and contributions is due to the implementation of GASB 75.

#### Table 2

2014	2013	2012	2011	2010	2009
\$ 555,173,230	\$ 507,256,467	\$ 503,690,999	\$ 531,351,407	\$ 535,190,691	\$ 497,160,650
9,278,735	8,501,349	8,100,073	8,506,537	7,939,098	7,919,067
14,727,033	13,207,813	13,043,559	17,867,155	20,714,929	16,626,787
11,475,146	11,720,258	11,569,818	11,949,159	12,841,819	13,257,743
47,777,917	45,584,610	46,464,583	49,428,554	43,683,711	42,883,376
26,680,850	24,365,712	23,833,046	24,448,879	25,546,410	25,484,231
1,029,061	949,256	888,564	978,219	988,726	1,096,066
8,310,591	7,973,461	7,668,538 33,533,462	8,588,045	8,226,837	7,366,423
37,321,531 52,578,899	34,870,129 49,841,436	33,533,462 47,906,107	34,315,296 46,811,570	32,793,347 44,040,313	33,267,773 39,538,407
24,063,915	22,659,734	22,177,952	22,667,440	21,816,470	21,616,965
13,869,245	12,056,790	11,204,164	12,199,997	12,323,898	11,571,617
61,463,394	59,752,450	61,194,579	66,010,640	68,969,231	64,034,625
8,055,928	6,564,760	5,120,296	4,811,537	4,969,447	4,661,233
9,155,608	12,148,343	6,928,234	4,532,730	4,426,216	4,795,731
7,913,945	5,695,008	5,491,411	3,763,869	3,401,357	3,309,624
87,477,077	81,810,935	88,865,289	91,520,109	91,417,981	80,330,802
1,220,255	4,250,725	364,840	453,400	522,006	490,509
34,313	25,838	135	50,495	49,116	45,766
989,728	1,110,321	1,188,981	913,679	952,062	855,236
6,064	356	45,780	41,580	-	122,220
3,873,790	3,745,906	3,741,286	3,791,579	3,594,061	3,337,413
982,476,255	914,091,657	903,021,696	945,001,876	944,407,726	879,772,264
8,020,085	7,074,326	4,946,475	4,129,381	147,282	-
990,496,340	921,165,983	907,968,171	949,131,257	944,555,008	879,772,264
15,872,335	15,176,617	14,575,458	13,740,003	12,964,195	14,407,813
18,341,813	19,499,351	19,254,750	18,603,198	19,411,312	19,612,337
1,494,538	1,590,401	2,027,681	1,920,820	1,596,516	1,406,577
471,551	441,285	407,981	371,336	547,437	-
2,593,771	3,018,504	2,118,397	1,802,405	1,543,535	1,324,371
124,163,500	118,369,676	121,255,728	182,704,870	171,461,221	118,850,966
162,937,508	158,095,834	159,639,995	219,142,632	207,524,216	155,602,064
<u>9,452,505</u> 172,390,013	<u>8,185,670</u> 166,281,504	<u>6,603,989</u> 166,243,984	5,654,545		
172,590,015	100,201,504	100,243,704			
\$ (818,106,327)	\$ (754,884,479)	\$ (741,724,187)	\$ (724,334,080)	\$ (737,030,792)	\$ (724,170,200)
374,123,198	341.647.771	325,607,783	320,037,878	332,493,637	326,198,647
147,360,448	134,247,202	121,618,732	119,871,547	117,352,659	97,383,048
822,177	1,510,221	1,798,594	2,300,811	4,303,296	12,916,174
376,049,342	340,733,020	310,802,392	288,140,419	270,882,974	267,601,253
6,212,909	3,411,310	2,330,244	2,536,836	3,740,172	2,055,468
1,000,000	1,000,000	1,500,000	1,370,000	-	2,000,100
905,568,074	822,549,524	763,657,745	734,257,491	728,772,738	706,154,590
1,814	3,036	3,078	1,790	37	
(1,000,000)	(1,000,000)	(1,500,000)	(1,370,000)	37	-
(998,186)	(1,000,000)	(1,496,922)	(1,368,210)	37	
(338,180)	(990,904)	(1,490,922)	(1,508,210)	57	
\$ 904,569,888	\$ 821,552,560	\$ 762,160,823	\$ 732,889,281	\$ 728,772,775	\$ 706,154,590
86,029,327	66 552 701	20.276.044	0 200 247	(8 110 773)	(10.015.610)
86,029,327 434,234	66,553,701 114,380	20,276,044 160,592	8,398,247 156,954	(8,110,772) (147,245)	(18,015,610)
\$ 86,463,561	\$ 66,668,081	\$ 20,436,636	\$ 8,555,201	\$ (8,258,017)	\$ (18,015,610)
		. , ,			

(3) The increase in property tax revenue is due to an increase in property values.(4) The increase in miscellaneous revenue is due to insurance recovery proceeds related to Hurricane Harvey.

#### CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT FUND BALANCES GOVERNMENTAL FUNDS LAST TEN FISCAL YEARS (MODIFIED ACCRUAL BASIS OF ACCOUNTING)

	 2018 (1)	2017 (1)		2016 (1)		2015 (1)	
General Fund (2)							
Nonspendable	\$ 3,175,312	\$	3,045,063	\$	3,155,866	\$	2,973,123
Committed	-		-		-		-
Assigned	24,688,441		20,370,119		4,931,341		1,999,218
Unassigned	422,556,573		404,083,416		393,710,323		343,117,367
Reserved	-		-		-		-
Unreserved	-		-		-		-
Total General Fund	\$ 450,420,326	\$	427,498,598	\$	401,797,530	\$	348,089,708
All Other Governmental Funds (2)							
Nonspendable	\$ -	\$	3,842,202	\$	-	\$	2,762,638
Restricted (3)	489,291,878		488,918,035		576,965,377		516,911,124
Committed	7,500,558		6,550,376		6,693,520		5,723,155
Reserved	 -		-		-		-
Total All Other Governmental Funds	\$ 496,792,436	\$	499,310,613	\$	583,658,897	\$	525,396,917

(1) Due to the implementation of GASB 54, fund balances are classified differently than in prior years.

(2) The variances in the fiscal year fund balances are explained in the governmental funds section of the Management's Discussion and Analysis.

(3) The fluctuations were primarily due to the outlay of bond proceeds for capital projects.

#### Table 3

 2014 (1)	 2013 (1)	 2012 (1)	 2011 (1)	 2010	 2009
\$ 3,234,177	\$ 3,000,267	\$ 2,859,753	\$ 3,467,961	\$ -	\$ -
-	-	-	8,003,653	-	-
1,716,737	1,819,729	4,499,583	314,078	-	-
275,322,894	210,896,033	152,150,650	120,363,224	-	-
-	-	-	-	4,407,128	5,285,121
 -	 	 -	 	 98,314,811	 68,364,467
\$ 280,273,808	\$ 215,716,029	\$ 159,509,986	\$ 132,148,916	\$ 102,721,939	\$ 73,649,588
\$ 2,607,155	\$ 2,525,059	\$ 2,778,135	\$ 1,879,068	\$ -	\$ -
328,694,727	226,571,099	230,898,805	263,672,796	-	-
5,271,424	4,614,299	4,303,499	4,038,048	-	-
-	-	-	-	380,706,911	286,209,293
\$ 336,573,306	\$ 233,710,457	\$ 237,980,439	\$ 269,589,912	\$ 380,706,911	\$ 286,209,293

#### CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT CHANGES IN FUND BALANCES GOVERNMENTAL FUNDS LAST TEN FISCAL YEARS (MODIFIED ACCRUAL BASIS OF ACCOUNTING)

PMNNUS         Cols. Intermediate, and Out-of-State         \$ 761 (180.98 (1)         \$ 726,698,529         \$ 672,608,044         \$ 621,335,705           State Programs         113,095,603         (2)         335,315,356         642,098,348         \$ 422,092,348         \$ 422,092,348         \$ 422,092,348         \$ 422,092,348         \$ 422,092,357,448         \$ 566,426,112,15         \$ 44,046,451         \$ 45,045,167         \$ 92,984,274         \$ 108,058,225,239         \$ 45,045,1733,348         \$ 4		2018	2017	2016	2015
State Programs         381(357,47)         385,515,556         422,098,848         4492,002,00           Total Revenues         1,259,800,258         1,208,426,745         1,181,448,217         1,149,930,363           EXPENDITIES         Current:         665,430,416         0         640,499,476         599,183,399         757,868,996           Instructional Resources and Media Services         8,206,212         7,939,560         7,653,374         7,390,007           Current:         1,114,248,217         1,149,930,363         1,71,179,488         1,660,077           Instructional Resources and Media Services         8,206,212         7,939,560         7,653,374         7,390,007           Current:         1,145,543         1,245,614         1,245,614         1,245,614         1,245,614         1,245,614         1,245,614         1,245,614         1,245,614         1,245,617         1,243,615         1,014,464         0,934,227         1,934,227         1,934,227         1,934,227         1,934,227         1,934,227         1,934,227         1,934,227         1,934,227         1,945,454         1,456,554         4,650,477         1,934,227         1,944,454         1,942,945,74         1,342,727         1,946,945,744         1,347,727         1,642,801,80         1,024,807,377         1,652,354,355,556	REVENUES	¢ 764 169 009 (1)	¢ 700 609 500	¢ 672.609.044	¢ 601.226.705
Federal Programs         113.095.003         29.212.60         86.741.232         89.387.398           Total Revenues         1.299.800.258         1.208.426.745         1.181.448.217         1.149.930.363           EVENDITUES         Current:         Instructional Resources and Media Services         8.294.212         7.999.560.31         17.117.948         16.060.977           Current:         Instructional Resources and Media Services         8.296.212         7.999.560.31         17.117.948         16.060.977           Instructional Leadership         48.217.775         46.211.215         44.953.409         42.103.446           Gaidance, Courseling, and Evaluation Services         1.064.2413         3.45.00.788         31.720.288         22.205.744           Social Work Services         1.181.845         1.042.265         1.027.402         98.74.56           Social Work Services         1.181.845         1.042.265         1.027.402         98.74.56           Social Work Services         1.181.845         1.042.265         1.027.402         98.74.56           Courrelue Perstamer Automistration         1.022.2369         1.02.64.567         9.344.273         1.04.94.22.55         1.027.473         1.56.94.273           Student Transportation         1.42.280.13         4.46.4.51         4.45.82.54					
Total Revenues         1.259.800.258         1.208.426,745         1.181.448,217         1.149.939.363           EXPENDITIES         Current         665.430.416         640.499.476         599.183.399         579.868.996           Instruction Resources and Media Services         8.206.212         79.99.560         7.653.374         7.300.067           Current:         1.1255.728         11.391.373         11.245.554         12.44.564         12.44.564         12.44.564         13.44.564.51         12.02.45.67         9.39.44.277         Status         13.458.405         10.458.251         10.42.456.167         15.457.641.33         15.558.536         Courricular Extrustruitar Activities         20.20.595         19.12.67.77         15.564.339         15.567.257.564.133         15.568.254         4.45.547.277         15.587.266         12.698.75		, , ,	, ,		, ,
EXPENDITIES         Current:           Instruction         Resources and Media Services         8,296,212         7,939,560         7,653,374         7,390,967           Current:         Instructional Resources and Media Services         8,296,212         7,939,560         7,653,374         7,390,967           Current:         Instructional Leadership         11,255,728         11,391,373         11,264,554         12,466,167           School Leadership         48,217,775         46,21,135         44,953,409         42,103,446           Gaukinec, Courseling, and Evaluation Services         10,81,852         10,042,265         10,27,402         987,456           Health Services         11,81,845         10,042,265         10,27,470         987,456         14,368,254         46,504,370           Food Services         0,202,055         19,12,6777         15,687,236         16,687,733         General Administration         16,222,364         15,628,958         14,994,574         13,457,247         14,347,297         14,240,184           Scuuriy and Monitoring Services         12,137,8460         (0,051,945         9,757,72         8,498,544         14,562,929         30,472,646         Community Services         9,336,23         11,01,4310         9,660,075         9,513,634         Debt Service:         12,122,	6		, ,		
Current: Instructional Resources and Media Services Curriculum and Instructional Resources and Media Services Curriculum and Instructional Resources and Media Services School Leadership 11,255,728 11,391,737 11,255,728 11,391,737 11,245,54 11,245,64 12,446,6177 13,11,70,288 12,205,748 11,391,70,288 12,205,748 11,391,808 10,204,567 10,01,008 10,01,808 10,01,908 10,01,908 10,01,908 10,01,908 10,01,908 10,01,908 10,01,908 10,01,908 10,01,908 10,01,908 10,01,908 10,01,908 10,01,908 10,01,908 10,000 11,04,100 10,000,194 10,000,075 10,01,908 10,000 10,000,194 10,000,194 10,000,078 10,01,908 10,01,908 10,01,908 10,01,908 10,01,908 10,01,908 10,01,908 10,019,104 10,000,194 10,000,078 10,01,908	Total Revenues	1,239,800,238	1,208,420,743	1,181,448,217	1,149,930,303
Instruction         665,430,416         640,499,476         599,183,399         579,868,996           Instructional Resources and Media Services         8,296,212         7939,560         7,653,374         7,309,067           Curriculum and Instructional Ladorship         11,255,725         21,391,373         11,264,554         12,446,167           Guidance, Conseling, and Evaluation Services         3,666,21,471         3,4500,788         31,720,288         29,205,744           Social Work Services         1,081,852         1,042,265         1,007,402         907,557           Facal Mort Transportation         42,200,153         44,862,524         45,654,737         15,643,737           Food Services         5,549,7636         55,696,757         15,643,734         13,657,296         11,58,739           Courriculur/Extracuricular Activities         2,020,055         19,126,777         16,987,734         13,657,297           Courriculur/Stance and Operations         7,833,5160         10,013,584         11,911,847         67,220,013           Scurvity and Monitoring Services         12,337,640         10,013,544         19,11,847,295         30,472,265           Community Services         9,733,623         11,014,310         9,660,075         9,531,637           Data Processing Services         1,337,64					
Instructional Resources and Media Services         8,296,212         7939,560         7,653,374         7,300967           Curriculum and Instructional Istri Development         21,966,220         20,516,031         17,117348         16,606,977           Instructional Lendership         48,217,775         46,211,215         44,933,409         42,103,446           Guidance, Counseling, and Evaluation Services         36,427,413         34,500,788         31,220,288         22,205,744           Social Work Services         11,518,045         10,024,265         10,274,02         987,455           Stocker Transportation         42,200,153         48,466,451         43,682,524         44,504,370           Food Services         55,497,666         55,096,777         16,587,206         16,987,733           General Administration         16,22,2364         15,628,958         14,945,474         13,472,297           Plant Maintenance and Operations         78,935,180         76,015,1945         97,357,72         8,498,454         13,472,207           Community Services         9,33,623         11,014,310         9,60075         9,531,634         14,902,259         30,472,626           Community Services         9,73,623         11,914,310         9,60075         9,531,634         11,902,185         823,895		665 430 416 (3)	640 499 476	500 183 300	579 868 996
Currenchan and Instructional Staff Development         21,962,920         20,51(021)         17,117,948         16606977           Instructional Leadership         48,217,775         46,211,215         44,953,409         42,103,446           Guidance, Counseling, and Evaluation Services         36,642,413         34,500,788         31,720,288         29,205,744           Social Work Services         1,081,852         1,042,625         1,027,402         98,73,456           Health Services         1,181,812         1,042,625         1,027,402         98,73,456           Feed Services         1,181,8145         1,042,6567         9,334,227         Student Transportation         42,200,153         48,465,451         43,682,524         44,604,370           General Administration         16,222,364         15,628,988         14,994,574         11,47,97,733         General Administration         16,287,733         General Administration         16,287,733         General Administration         16,287,733         9,660,075         9,531,840         71,911,847         61,260,981         11,947,925         20,600,81,945,74         14,942,929         30,472,625         Commany Services         9,733,623         11,014,310         9,660,075         9,543,676         41,522,626         Commany Services         9,733,623         11,014,310         9,660,0					, ,
Instructional Leadership         11,255,728         11,391,373         11,264,554         12,461,67           School Leadership         48,217,775         46,211,215         44,933,409         42,103,446           Guidance, Counseling, and Evaluation Services         36,642,413         34,500,788         31,220,288         29,205,744           Social Work, Services         10,81,852         10,42,265         10,27402         987,456           Health Services         11,518,045         10,026,567         9,334,227           Student Transportation         42,300,153         48,465,451         43,682,524         46,543,335           Courrealuh Zatracurricular Activities         20,620,595         19,126,777         16,587,296         16,987,733           General Administration         16,222,364         15,628,958         11,944,74         13,447,273           Security and Monitoring Services         12,212,576         10,011,945         9,756,772         8,498,454           Data Processing Services         9,733,623         11,014,310         9,600,757         9,314,72,65           Community Services         9,733,623         11,014,410         9,600,757         5,449,767         14,522,623           Interest on Debt         106,353,328         104,540,4040         110,900,194         1			, ,		, ,
School Leadership         48,217,775         46,211,215         44,953,409         42,103,445           Guidance, Counseling, and Evaluation Services         1,081,852         1,042,265         1,027,402         987,456           Health Services         1,151,8045         10,024,567         9,334,227           Student Transportation         42,200,153         48,465,451         43,682,524         46,504,370           Food Services         53,697,606         55,690,777         16,587,226         16,987,733         General Administration         16,222,364         15,282,988         14,394,374         13,457,297           Planti Maintenance and Operations         78,993,5180         76,013,594         71,911,847         67,260,981           Security and Monitoring Services         13,578,640         (4)         24,744,213         41,802,259         30,472,266           Community Services         9,733,623         11,014,310         9,660,075         9,531,634           Principal on Long-term Debt         108,533,238         104,504,040         110,907,985         Bond Issume Costs and Fees         1,582,602         2,133,626         2,794,902         4,600,958           Coppial on Long-term Debt         108,533,238         104,504,040         110,907,985         Bond Issumec Costs and Fees         1,582,602					, ,
Social Work Services         1,081,852         1,042,265         1,027,402         987,456           Health Services         11,518,045         10,0688,515         10,224,567         9,304,227           Student Transportation         42,800,153         48,465,451         43,682,524         446,504,370           Food Services         55,497,676         55,696,757         57,641,339         35,583,58           Cocurricular/Extracurricular Activities         20,620,595         19,126,777         16,587,236         16,987,733           General Administration         16,222,364         15,628,988         14,994,574         13,457,297           Plant Mantemace and Operations         78,935,180         76013,594         7,911,447         67,260,981           Security and Monitoring Services         13,578,640         (0,42,442,13         41,802,259         30,472,266           Community Services         9,733,623         11,014,310         9,660,075         9,531,634           Debt Service:         9         9,736,677         41,522,632         14,390,767         41,522,632           Principal on Long-term Debt         108,538,288         104,500,404         110,097,985         Bond Issuance Costs and Fees         1,582,602         21,339,626         2,794,902         4,600,958					
Social Work Services         1,081,852         1,042,265         1,027,402         987,456           Health Services         11,518,045         10,0688,515         10,224,567         9,304,227           Student Transportation         42,800,153         48,465,451         43,682,524         446,504,370           Food Services         55,497,676         55,696,757         57,641,339         35,583,58           Cocurricular/Extracurricular Activities         20,620,595         19,126,777         16,587,236         16,987,733           General Administration         16,222,364         15,628,988         14,994,574         13,457,297           Plant Mantemace and Operations         78,935,180         76013,594         7,911,447         67,260,981           Security and Monitoring Services         13,578,640         (0,42,442,13         41,802,259         30,472,266           Community Services         9,733,623         11,014,310         9,660,075         9,531,634           Debt Service:         9         9,736,677         41,522,632         14,390,767         41,522,632           Principal on Long-term Debt         108,538,288         104,500,404         110,097,985         Bond Issuance Costs and Fees         1,582,602         21,339,626         2,794,902         4,600,958		, , ,	, ,		, ,
Student Transportation         42,800,153         44,865,451         43,862,524         46,504,370           Food Services         55,696,757         57,7641,339         53,558,356           Cocurricular/Extracurricular Activities         20,620,595         19,126,777         16,887,296         16,987,733           General Administration         16,222,364         15,628,958         14,994,574         13,457,297           Plant Maintenance and Operations         78,935,180         76,013,594         71,111,847         67,260,981           Security and Monitoring Services         12,125,976         10,051,945         9,756,772         8,498,594           Date Processing Services         9,733,623         11,014,310         9,660,075         9,531,634           Debt Service:         9         9,733,623         104,940,40         110,901,944         110,907,983           Bond Issuance Costs and Fees         1,582,602         21,339,626         2,794,902         4,600,958           Capital Outlay:         1,300,185         823,895         1,121,872         1,144,645           Payments to Juvenile Justice Alternative Education Programs         3,597         7,120         3,600         2,133,921           Intergovernmental Charges         1,430,887,375         1,540,893         1,2323,879,321					987,456
Student Transportation         42,800,153         44,865,451         43,862,524         46,504,370           Food Services         55,696,757         57,7641,339         53,558,356           Cocurricular/Extracurricular Activities         20,620,595         19,126,777         16,887,296         16,987,733           General Administration         16,222,364         15,628,958         14,994,574         13,457,297           Plant Maintenance and Operations         78,935,180         76,013,594         71,111,847         67,260,981           Security and Monitoring Services         12,125,976         10,051,945         9,756,772         8,498,594           Date Processing Services         9,733,623         11,014,310         9,660,075         9,531,634           Debt Service:         9         9,733,623         104,940,40         110,901,944         110,907,983           Bond Issuance Costs and Fees         1,582,602         21,339,626         2,794,902         4,600,958           Capital Outlay:         1,300,185         823,895         1,121,872         1,144,645           Payments to Juvenile Justice Alternative Education Programs         3,597         7,120         3,600         2,133,921           Intergovernmental Charges         1,430,887,375         1,540,893         1,2323,879,321	Health Services	11,518,045	10,688,515	10,264,567	9,394,227
CocurricularEtxtraumicular Activities         20.620.595         19.126,777         16.587.296         16.987,733           General Administration         16.222.364         15.628.958         14.994.574         13.457.297           Plant Maintenance and Operations         78.935,180         76.013.594         71.911.847         67.260,981           Security and Monitoring Services         12.125.976         10.051,945         97,756,772         8.498.594           Data Processing Services         97.33,623         11.014.310         9.660.075         9.531,634           Debt Service:         97.33,623         104.504.040         110.901,194         110.927,985           Bond Issuance Costs and Fees         1.582,602         21.339,626         2.794,902         4.600,985           Capial Outlay:         7         1.202,185         823,895         1.121,872         1.144,645           Payments to Sical Agents SSA         1.302,185         823,895         1.121,872         1.144,645           Payments to Juvenile Justice Alternative Education Programs         3.597         7.120         3.600         2.139,833,845         1.223,879,321           Total Expenditures         1.430,857,375         1.540,783,933         1.383,353,845         1.223,879,321           Excess (Deficiency) of Revenues Over	Student Transportation	42,800,153	48,465,451	43,682,524	46,504,370
General Administration         16,222,364         15,628,958         14,994,574         13,457,297           Plant Maintenance and Operations         78,935,180         76,013,594         71,911,847         67,260,981           Security and Monitoring Services         12,125,976         10,015,1945         9,756,772         8,898,594           Data Processing Services         9,733,623         11,101,4310         9,660,075         9,331,634           Debt Service:         9         76,013,594         71,911,847         67,220,981           Principal on Long-term Debt         86,205,000         69,970,000         55,430,767         41,522,623           Interest on Debt         108,538,328         104,504,040         110,901,194         110,907,985           Bond Issuance Costs and Fees         1,582,602         21,339,626         279,4902         4,600,958           Capital Outlay:         -         -         -         -         -           Facilities Acquisition and Construction         174,142,080 (4)         305,660,426         219,153,320         116,923,827           Intergovernmental         -         -         -         -         -         -           Payments to Fiscal Agents SSA         1,302,185         823,895         1,121,872         1,144,645 <td>Food Services</td> <td>55,497,606</td> <td>55,696,757</td> <td>57,641,339</td> <td>53,558,536</td>	Food Services	55,497,606	55,696,757	57,641,339	53,558,536
Plant Maintenance and Operations         78 935 180         76 013 594         71,911,847         67 260,981           Security and Monitoring Services         12,125,976         10,051,945         9,756,772         8,498,594           Data Processing Services         13,578,640         (4)         24,742,13         41,802,259         30,472,626           Community Services         9,733,623         11,014,310         9,660,075         9,531,634           Debt Service:         9         108,558,328         104,564,040         110,901,194         110,907,985           Bord Issuance Costs and Fees         1,582,602         21,339,626         2,794,902         4,600,958           Capital Outlay:         Facilities Acquisition and Construction         174,142,080         (4)         305,660,426         219,153,320         116,923,827           Intergovernmental:         1302,185         823,895         1,121,872         1,144,645           Payments to Fiscal Agents SSA         1,302,185         823,893         1,333,353,845         1,223,87,321           Total Expenditures         1,430,857,375         1,540,783,933         1,383,353,845         1,223,87,321           Excess (Deficiency) of Revenues Over (Under) Expenditures         (171,057,117)         (332,357,188)         (201,905,628)         (73,948,958) <td>Cocurricular/Extracurricular Activities</td> <td>20,620,595</td> <td>19,126,777</td> <td>16,587,296</td> <td>16,987,733</td>	Cocurricular/Extracurricular Activities	20,620,595	19,126,777	16,587,296	16,987,733
Security and Monitoring Services         12,125,976         10,051,945         9,756,772         8,498,594           Data Processing Services         13,578,640         (4)         24,744,213         41,802,259         30,472,626           Community Services         9,733,623         11,101,4310         9,660,075         9,533,623           Principal on Long-term Debt         86,205,000         69,970,000         55,430,767         41,522,623           Interest on Debt         108,538,328         104,504,040         110,901,194         110,907,985           Bord Issuance Costs and Fees         174,142,080         (4)         305,660,426         219,153,320         116,923,827           Intergovernmental         174,142,080         (4)         305,660,426         219,153,320         116,923,827           Payments to Fiscal Agents SSA         1,302,185         823,895         1,121,872         1,144,645           Payments to Javenile Justice Alternative Education Programs         3,597         7,120         3,600         2,160           Other Intergovernmental Charges         1,430,857,375         1,540,783,933         1,383,353,845         1,223,879,321           Excess (Deficiency) of Revenues Over         (Under) Expenditures         (171,057,117)         (332,2557,188)         (201,905,628)         (73,948,9	General Administration	16,222,364	15,628,958	14,994,574	13,457,297
Data Processing Services         13,578,640         (4)         24,744,213         41,802,259         30,472,626           Community Services         9,733,623         11,014,310         9,660,075         9,531,634           Debt Service:         9         10,014,310         9,660,075         9,531,634           Principal on Long-term Debt         108,538,328         104,450,404         110,901,194         110,907,985           Bond Issuance Costs and Fees         1,582,602         21,339,626         2,794,902         4,600,958           Capital Outlay:         Facilities Acquisition and Construction         174,142,080         (4)         305,660,426         219,153,320         116,923,827           Intergovernmental:         Payments to Fiscal Agents SSA         1,302,185         823,895         1,121,872         1,144,645           Payments to Juvenile Jusice Alternative Education Programs         3,597         7,120         3,600         2,160           Other Intergovernmental Charges         5,164,085         4,947,598         4,726,563         4,511,372           Total Expenditures         (171,057,117)         (332,357,188)         (201,905,628)         (73,948,958)           OTHER FINANCING SOURCES (USES)         Issuance of Bonds         4,013,104         75,007,691         23,981,341 <td< td=""><td></td><td>, , ,</td><td>, ,</td><td></td><td>, ,</td></td<>		, , ,	, ,		, ,
Community Services         9,733,623         11,014,310         9,660,075         9,531,634           Debt Service:         Principal on Long-term Debt         86,205,000         69,970,000         55,430,767         41,522,623           Interest on Debt         108,538,328         104,504,040         110,901,194         110,907,985           Bond Issuance Costs and Fees         1,582,602         21,339,626         2,794,902         4,600,958           Capital Outlay:         Tacilities Acquisition and Construction         174,142,080         (4)         305,660,426         219,153,320         116,923,827           Intergovernmental         Intergovernmental         1302,185         823,895         1,121,872         1,144,645           Payments to Juxenile Justice Alternative Education Programs         3,597         7,120         3,600         2,160           Other Intergovernmental Charges         1,430,857,375         1,540,783,933         1,383,353,845         1,223,879,321           Excess (Deficiency) of Revenues Over         (Under) Expenditures         (171,057,117)         (332,357,188)         (201,905,628)         (73,948,958)           OTHER FINANCING SOURCES (USES)         Issuance of Bonds         2,61,730,000         446,170,000         352,790,000         743,785,000           Premium from Issuance of Bonds		, , ,	10,051,945		8,498,594
Debt Service:         Principal on Long-term Debt         86,205,000         69,970,000         55,430,767         41,522,623           Interest on Debt         108,538,328         104,504,040         110,901,194         110,907,985           Bond Issuance Costs and Fees         1,582,602         21,339,626         2,794,902         4,600,958           Capital Outlay:         Facilities Accupisition and Construction         174,142,080         (4)         305,660,426         219,153,320         116,923,827           Intergovernmental:         Payments to Fiscal Agents SSA         1,302,185         823,895         1,121,872         1,144,645           Payments to Juvenile Justice Alternative Education Programs         3,597         7,120         3,600         2,160           Other Intergovernmental Charges         5,164,085         4,947,598         4,726,563         4,511,372           Total Expenditures         1,430,857,375         1,540,783,933         1,383,353,845         1,223,879,321           Excess (Deficiency) of Revenues Over         (171,057,117)         (332,357,188)         (201,905,628)         (73,948,958)           OTHER FINANCING SOURCES (USES)         Issuance of Bonds         261,730,000         446,170,000         352,790,000         743,785,000           Issuance of Bonds         20,103,104 <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>					
Principal on Long-term Debt         86,205,000         69,970,000         55,430,767         41,522,623           Interest on Debt         108,538,328         104,504,040         110,901,194         110,907,985           Bord Issuance Costs and Fees         1,582,602         21,339,626         2,794,902         4,600,958           Capital Outlay:         Facilities Acquisition and Construction         174,142,080         (4)         305,660,426         219,153,320         116,923,827           Intergovernmental:         Facilities Acquisition and Construction Programs         3,597         7,120         3,600         2,160           Other Intergovernmental Charges         1,430,857,375         1,540,783,933         1,383,353,845         1,223,879,321           Excess (Deficiency) of Revenues Over (Under) Expenditures         (171,057,117)         (332,357,188)         (201,905,628)         (73,948,958)           OTHER FINANCING SOURCES (USES)         Issuance of Bonds         4,013,104         75,007,691         323,991,341         112,91,9433           Sale of Real and Personal Property         2,2564         244,564         304,159         426,351           Transfers In         2,500,000         537,000         997,000         957,000         957,000           Refund EDA Overpayment to State         -         -		9,733,623	11,014,310	9,660,075	9,531,634
Interest on Debt       108,538,328       104,504,040       110,901,194       110,907,985         Bond Issuance Costs and Fees       1,582,602       21,339,626       2,794,902       4,600,958         Capital Outlay:       Facilities Acquisition and Construction       174,142,080       (4)       305,660,426       219,153,320       116,923,827         Intergovernmental:       Payments to Fiscal Agents SSA       1,302,185       823,895       1,121,872       1,144,645         Payments to Fiscal Agents SSA       1,302,185       823,895       1,212,872       1,144,645         Other Intergovernmental Charges       5,164,085       4,947,598       4,726,563       4,511,372         Total Expenditures       1,430,857,375       1,540,783,933       1,383,353,845       1,223,879,321         Excess (Deficiency) of Revenues Over (Under) Expenditures       (171,057,117)       (332,357,188)       (201,905,628)       (73,948,958)         Issuance of Bonds       261,730,000       446,170,000       352,790,000       743,785,000         Premium from Issuance of Bonds       4,013,104       75,007,691       23,981,341       112,919,433         Sak of Real and Personal Property       222,564       244,564       304,159       426,351         Payment to Refunded Bonds Escrow Agent       (77,005,000)					
Bond Issuance Costs and Fees       1,582,602       21,339,626       2,794,902       4,600,958         Capital Outlay:       Facilities A equisition and Construction       174,142,080       (4)       305,660,426       219,153,320       116,923,827         Intergovernmental:       Payments to Fiscal Agents SSA       1,302,185       823,895       1,121,872       1,144,645         Payments to Juvenile Justice Alternative Education Programs       3,597       7,120       3,600       2,160         Other Intergovernmental Charges       1,430,857,375       1,540,783,933       1,383,353,845       1,223,879,321         Excess (Deficiency) of Revenues Over (Under) Expenditures       (171,057,117)       (332,357,188)       (201,905,628)       (73,948,958)         OTHER FINANCING SOURCES (USES)       Issuance of Bonds       261,730,000       446,170,000       352,790,000       743,785,000         Parentim from Issuance of Bonds       261,730,000       446,170,000       352,790,000       743,785,000         Premium from Issuance of Bonds       261,730,000       446,170,000       352,790,000       743,785,000         Sale of Real and Personal Property       222,564       244,564       304,159       426,351         Sale of Real and Personal Property       2,500,000       537,000       97,000       957,000 <td></td> <td></td> <td>, ,</td> <td>, ,</td> <td>, ,</td>			, ,	, ,	, ,
Capital Outlay: Facilities Acquisition and Construction       174,142,080 (4)       305,660,426       219,153,320       116,923,827         Intergovernmental: Payments to Fiscal Agents SSA       1,302,185       823,895       1,121,872       1,144,645         Payments to Juvenile Justice Alternative Education Programs       3,597       7,120       3,600       2,160         Other Intergovernmental Charges       1,430,857,375       1,540,783,933       1,383,353,845       1,223,879,321         Excess (Deficiency) of Revenues Over (Under) Expenditures       (171,057,117)       (332,357,188)       (201,905,628)       (73,948,958)         OTHER FINANCING SOURCES (USES)       Issuance of Bonds       261,730,000       446,170,000       352,790,000       743,785,000         Premium from Issuance of Bonds       261,730,000       446,170,000       352,790,000       743,785,000         Parment to Refunded Bonds Escrow Agent       (77,005,000)       222,564       244,564       304,159       426,531         Transfers In       2,500,000       537,000       937,000       957,000       957,000       957,000         Refund EDA Overpayment to State       -       -       -       -       -       -         Total Other Financing Sources (Uses)       191,460,668       273,709,972       313,875,430       330,5		, , ,			, ,
Facilities Acquisition and Construction       174,142,080 (4)       305,660,426       219,153,320       116,923,827         Intergovernmental:       Payments to Fiscal Agents SSA       1,302,185       823,895       1,121,872       1,144,645         Payments to Juvenile Jusice Alternative Education Programs       3,597       7,120       3,600       2,160         Other Intergovernmental Charges       5,164,085       4,947,598       4,726,563       4,511,372         Total Expenditures       1,430,857,375       1,540,783,933       1,383,353,845       1,223,879,321         Excess (Deficiency) of Revenues Over (Under) Expenditures       (171,057,117)       (332,357,188)       (201,905,628)       (73,948,958)         OTHER FINANCING SOURCES (USES)       Issuance of Bonds       261,730,000       446,170,000       352,790,000       743,785,000         Sale of Real and Personal Property       222,564       244,564       304,159       426,351         Transfers In       2,500,000       537,000       997,000       957,000         Refind EDA Overpayment to State       -       -       -       -         Payments Ro Ut       -       -       -       -       -         Payment to Refunded Bonds Escrow Agent       (77,005,000)       (248,249,283)       (64,197,070) <td< td=""><td></td><td>1,582,602</td><td>21,339,626</td><td>2,794,902</td><td>4,600,958</td></td<>		1,582,602	21,339,626	2,794,902	4,600,958
Intergovernmental:       Payments to Fiscal Agents SSA       1,302,185       823,895       1,121,872       1,144,645         Payments to Juvenile Justice Alternative Education Programs       3,597       7,120       3,600       2,160         Other Intergovernmental Charges       5,164,085       4,947,598       4,726,563       4,511,372         Total Expenditures       1,430,857,375       1,540,783,933       1,383,353,845       1,223,879,321         Excess (Deficiency) of Revenues Over (Under) Expenditures       (171,057,117)       (332,357,188)       (201,905,628)       (73,948,958)         OTHER FINANCING SOURCES (USES)       Issuance of Bonds       261,730,000       446,170,000       352,790,000       743,785,000         Premium from Issuance of Bonds       2,013,104       75,007,691       23,981,341       112,919,433         Sake of Real and Personal Property       222,564       244,564       304,159       426,351         Transfers In       2,500,000       537,000       997,000       957,000         Refund EDA Overpayment to State       -       -       -       -         Total Other Financing Sources (Uses)       191,460,668       273,709,972       313,875,430       330,588,469         Net Change in Fund Balances       S       20,403,551       S       (58,64		174 142 090 (4)	205 ((0.42)	210 152 220	11( 000 007
Payments to Fiscal Agents SSA       1,302,185       823,895       1,121,872       1,144,645         Payments to Juvenile Justice Alternative Education Programs       3,597       7,120       3,600       2,160         Other Intergovernmental Charges       1,430,857,375       1,540,783,933       1,383,353,845       1,223,879,321         Total Expenditures       1,430,857,375       1,540,783,933       1,383,353,845       1,223,879,321         Excess (Deficiency) of Revenues Over (Under) Expenditures       (171,057,117)       (332,357,188)       (201,905,628)       (73,948,958)         OTHER FINANCING SOURCES (USES)       Issuance of Bonds       261,730,000       446,170,000       352,790,000       743,785,000         Premium from Issuance of Bonds       261,730,000       446,170,000       352,790,000       743,785,000         Sake of Real and Personal Property       222,564       244,564       304,159       426,351         Transfers In       2,500,000       537,000       997,000       957,000         Refund EDA Overpayment to State       -       -       -       -         Payments Out       -       -       -       -       -       -         Total Other Financing Sources (Uses)       191,460,668       273,709,972       313,875,430       330,588,469		1/4,142,080 (4)	305,000,420	219,155,520	110,925,827
Payments to Juvenile Justice Alternative Education Programs       3,597       7,120       3,600       2,160         Other Intergovernmental Charges       5,164,085       4,947,598       4,726,563       4,511,372         Total Expenditures       1,430,857,375       1,540,783,933       1,383,353,845       1,223,879,321         Excess (Deficiency) of Revenues Over (Under) Expenditures       (171,057,117)       (332,357,188)       (201,905,628)       (73,948,958)         OTHER FINANCING SOURCES (USES)       Issuance of Bonds       261,730,000       446,170,000       352,790,000       743,785,000         Premium from Issuance of Bonds       261,730,000       446,170,000       352,790,000       743,785,000         Premium from Issuance of Bonds       261,730,000       446,170,000       352,790,000       743,785,000         Refund EDA Overpayment to State       -       -       -       -         Payment to Refunded Bonds Escrow Agent       (77,005,000)       (248,249,283)       (64,197,070)       (527,499,315)         Transfers Out       -       -       -       -       -       -         Total Other Financing Sources (Uses)       191,460,668       273,709,972       313,875,430       330,588,469         Net Change in Fund Balances       S       20,403,551       S	6	1 202 195	072 005	1 121 972	1 144 645
Other Intergovernmental Charges         5,164,085         4,947,598         4,726,563         4,511,372           Total Expenditures         1,430,857,375         1,540,783,933         1,383,353,845         1,223,879,321           Excess (Deficiency) of Revenues Over (Under) Expenditures         (171,057,117)         (332,357,188)         (201,905,628)         (73,948,958)           OTHER FINANCING SOURCES (USES)         1         1         12,919,433         (12,919,433)					
Total Expenditures       1,430,857,375       1,540,783,933       1,383,353,845       1,223,879,321         Excess (Deficiency) of Revenues Over (Under) Expenditures       (171,057,117)       (332,357,188)       (201,905,628)       (73,948,958)         OTHER FINANCING SOURCES (USES) Issuance of Bonds       261,730,000       446,170,000       352,790,000       743,785,000         Premium from Issuance of Bonds       4,013,104       75,007,691       23,981,341       112,919,433         Sale of Real and Personal Property       222,564       244,564       304,159       426,351         Transfers In       2,500,000       537,000       997,000       957,000         Refund EDA Overpayment to State       -       -       -       -         Payment to Refunded Bonds Escrow Agent       (77,005,000)       (248,249,283)       (64,197,070)       (527,499,315)         Total Other Financing Sources (Uses)       191,460,668       273,709,972       313,875,430       330,588,469         Net Change in Fund Balances       \$       20,403,551       \$       (58,647,216)       \$       111,969,802       \$       256,639,511         Debt Service (Principal and Interest) as a Percentage of       -       -       -       -       -       -       -       -       -       -       <					,
Excess (Deficiency) of Revenues Over (Under) Expenditures       (171,057,117)       (332,357,188)       (201,905,628)       (73,948,958)         OTHER FINANCING SOURCES (USES) Issuance of Bonds       261,730,000       446,170,000       352,790,000       743,785,000         Premium from Issuance of Bonds       261,730,000       446,170,000       352,790,000       743,785,000         Premium from Issuance of Bonds       261,730,000       446,170,000       352,790,000       743,785,000         Sale of Real and Personal Property       222,564       244,564       304,159       426,351         Transfers In       2,500,000       537,000       997,000       957,000         Refund EDA Overpayment to State       -       -       -       -         Payment to Refunded Bonds Escrow Agent       (77,005,000)       (248,249,283)       (64,197,070)       (527,499,315)         Transfers Out       -	6	· · ·			
(Under) Expenditures       (171,057,117)       (332,357,188)       (201,905,628)       (73,948,958)         OTHER FINANCING SOURCES (USES)       Issuance of Bonds       261,730,000       446,170,000       352,790,000       743,785,000         Premium from Issuance of Bonds       4,013,104       75,007,691       23,981,341       112,919,433         Sale of Real and Personal Property       222,564       244,564       304,159       426,351         Transfers In       2,500,000       537,000       997,000       997,000       957,000         Refund EDA Overpayment to State       -       -       -       -         Payment to Refunded Bonds Escrow Agent       (77,005,000)       (248,249,283)       (64,197,070)       (527,499,315)         Transfers Out       -       -       -       -       -       -       -         Total Other Financing Sources (Uses)       191,460,668       273,709,972       313,875,430       330,588,469       330,588,469         Net Change in Fund Balances       \$       20,403,551       \$       (58,647,216)       \$       111,969,802       \$       256,639,511         Debt Service (Principal and Interest) as a Percentage of       -       -       -       -       -       -       -       -       - <td>1</td> <td></td> <td></td> <td></td> <td></td>	1				
OTHER FINANCING SOURCES (USES)         Issuance of Bonds       261,730,000       446,170,000       352,790,000       743,785,000         Premium from Issuance of Bonds       4,013,104       75,007,691       23,981,341       112,919,433         Sale of Real and Personal Property       222,564       244,564       304,159       426,351         Transfers In       2,500,000       537,000       997,000       957,000         Refund EDA Overpayment to State       -       -       -         Payment to Refunded Bonds Escrow Agent       (77,005,000)       (248,249,283)       (64,197,070)       (527,499,315)         Transfers Out       -       -       -       -       -         Total Other Financing Sources (Uses)       191,460,668       273,709,972       313,875,430       330,588,469         Net Change in Fund Balances       \$       20,403,551       \$       (58,647,216)       \$       111,969,802       \$       256,639,511         Debt Service (Principal and Interest) as a Percentage of       -<					
Issuance of Bonds       261,730,000       446,170,000       352,790,000       743,785,000         Premium from Issuance of Bonds       4,013,104       75,007,691       23,981,341       112,919,433         Sale of Real and Personal Property       222,564       244,564       304,159       426,351         Transfers In       2,500,000       537,000       997,000       957,000         Refund EDA Overpayment to State       -       -       -         Payment to Refunded Bonds Escrow Agent       (77,005,000)       (248,249,283)       (64,197,070)       (527,499,31-)         Transfers Out       -       -       -       -       -       -         Total Other Financing Sources (Uses)       191,460,668       273,709,972       313,875,430       330,588,469         Net Change in Fund Balances       \$       20,403,551       \$       (58,647,216)       \$       111,969,802       \$       256,639,511         Debt Service (Principal and Interest) as a Percentage of       - <td< td=""><td>(Under) Expenditures</td><td>(171,057,117)</td><td>(332,357,188)</td><td>(201,905,628)</td><td>(73,948,958)</td></td<>	(Under) Expenditures	(171,057,117)	(332,357,188)	(201,905,628)	(73,948,958)
Premium from Issuance of Bonds       4,013,104       75,007,691       23,981,341       112,919,433         Sale of Real and Personal Property       222,564       244,564       304,159       426,351         Transfers In       2,500,000       537,000       997,000       957,000         Refund EDA Overpayment to State       -       -       -       -         Payment to Refunded Bonds Escrow Agent       (77,005,000)       (248,249,283)       (64,197,070)       (527,499,315)         Transfers Out       -       -       -       -       -       -         Total Other Financing Sources (Uses)       191,460,668       273,709,972       313,875,430       330,588,469         Net Change in Fund Balances       \$       20,403,551       \$       (58,647,216)       \$       111,969,802       \$       256,639,511         Debt Service (Principal and Interest) as a Percentage of       -					
Sale of Real and Personal Property       222,564       244,564       304,159       426,351         Transfers In       2,500,000       537,000       997,000       957,000         Refund EDA Overpayment to State       -       -       -       -         Payment to Refunded Bonds Escrow Agent       (77,005,000)       (248,249,283)       (64,197,070)       (527,499,315)         Transfers Out       -       -       -       -       -         Total Other Financing Sources (Uses)       191,460,668       273,709,972       313,875,430       330,588,469         Net Change in Fund Balances       \$       20,403,551       \$       (58,647,216)       \$       111,969,802       \$       256,639,511         Debt Service (Principal and Interest) as a Percentage of       - <td></td> <td></td> <td></td> <td></td> <td>, ,</td>					, ,
Transfers In       2,500,000       537,000       997,000       957,000         Refund EDA Overpayment to State       -		, , ,	, ,	, ,	
Refund EDA Overpayment to State       77,005,000)       (248,249,283)       (64,197,070)       (527,499,315)         Transfers Out       191,460,668       273,709,972       313,875,430       330,588,469         Net Change in Fund Balances       \$ 20,403,551       \$ (58,647,216)       \$ 111,969,802       \$ 256,639,511         Debt Service (Principal and Interest) as a Percentage of       -       -       -       -			,		,
Payment to Refunded Bonds Escrow Agent       (77,005,000)       (248,249,283)       (64,197,070)       (527,499,315)         Transfers Out       -       <		2,500,000	537,000	997,000	957,000
Transfers Out       -       <		-	-	-	-
Total Other Financing Sources (Uses)       191,460,668       273,709,972       313,875,430       330,588,469         Net Change in Fund Balances       \$ 20,403,551       \$ (58,647,216)       \$ 111,969,802       \$ 256,639,511         Debt Service (Principal and Interest) as a Percentage of </td <td></td> <td>(77,005,000)</td> <td>(248,249,283)</td> <td>(64,197,070)</td> <td>(527,499,315)</td>		(77,005,000)	(248,249,283)	(64,197,070)	(527,499,315)
Net Change in Fund Balances         \$ 20,403,551         \$ (58,647,216)         \$ 111,969,802         \$ 256,639,511           Debt Service (Principal and Interest) as a Percentage of			<u> </u>		
Debt Service (Principal and Interest) as a Percentage of	Total Other Financing Sources (Uses)	191,460,668	273,709,972	313,875,430	330,588,469
	Net Change in Fund Balances	\$ 20,403,551	\$ (58,647,216)	\$ 111,969,802	\$ 256,639,511
Noncapital Expenditures         15.37%         14.32%         14.75%         14.22%	Debt Service (Principal and Interest) as a Percentage of				
	Noncapital Expenditures	15.37%	14.32%	14.75%	14.22%

(1) Increase due to an increase in property values.

(2) Increase primarily due to disaster recovery funding.

(3) Increase due to an increase in instructional staff for student growth and the opening of new schools.

(4) Variance due to construction and renovation schedules.

#### Table 4

2014		2013	2012		2011	2010	2009
\$ 563,956,31	.8 \$	518,092,722	\$ 492,284,045	\$	483,387,095	\$ 492,120,921	\$ 471,800,260
412,496,14		380,201,588	358,940,890		338,992,459	319,709,635	329,960,910
87,579,69	03	78,823,922	75,090,522		131,852,828	122,634,558	56,647,753
1,064,032,15	51	977,118,232	926,315,457		954,232,382	934,465,114	858,408,923
532,067,40	)3	486,715,240	478.207.965		504,328,816	507,580,793	464,956,509
7,297,21		6,557,308	6,165,498		6,541,108	6,406,263	6,493,137
14,750,45	5	13,255,807	12,990,805		18,026,706	20,747,106	16,469,705
11,718,41	2	11,766,593	11,537,869		13,443,595	14,676,395	13,179,904
40,120,56	6	38,145,701	38,884,124		41,697,351	37,586,238	36,889,428
26,709,48	37	24,508,687	23,724,514		24,422,905	25,409,969	25,110,465
1,029,53	2	950,806	887,370		977,504	987,069	1,089,065
8,315,01		7,989,554	7,637,426		8,579,925	8,187,827	7,266,484
33,034,88		32,484,979	27,776,303		29,752,313	28,348,348	32,641,022
51,149,12		47,506,592	44,903,978		44,670,435	42,227,739	36,930,140
15,130,58		13,515,163	13,211,561		14,450,553	14,555,957	15,162,719
12.609.04		10,794,657	9.869.947		10.947.579	11.046.634	10,363,767
61,080,56	58	59,766,180	59,880,902		64,951,693	68,006,831	62,996,463
8,529,79		7,832,850	4,549,171		4,901,980	4,557,526	4,432,987
8,912,58	32	11,183,155	6,116,890		6,174,164	3,618,371	4,103,567
8,065,00	05	7,047,298	5,470,214		3,794,738	3,398,262	3,303,112
40,180,98		38,037,537	37,133,086		49,985,000	37,120,000	35,718,950
103,765,30		106,116,817	104,965,984		86,731,216	81,892,390	74,960,494
1,220,25	55	4,250,725	1,110,787		104,230	2,589,775	1,774,528
73,762,66	59	54,821,094	36,009,036		98,385,243	171,350,963	208,528,819
989,72		1,110,321	1,188,981		913,679	952,062	855,236
6,06		356	45,780		41,580		122,220
3,873,79		3,745,906	3,741,286		3,791,579	3,594,061	3,337,413
1,064,318,48	33	988,103,326	936,009,477	1,	037,613,892	1,094,840,579	1,066,686,134
(286,33	<u> </u>	(10,985,094)	(9,694,020)		(83,381,510)	(160,375,465)	(208,277,211)
155.000.00		221 010 000	125 210 000			200 115 000	252 170 000
155,020,00		221,810,000	135,310,000		-	280,115,000	253,170,000
11,196,34		41,364,292	23,826,300		-	2,779,288	7,621,522
490,62		496,850	184,807		321,488	1,051,146	462,652
1,000,00	-	1,000,000	1,500,027 (1,973,290)		1,370,000	441,947	-
	-	(201,749,987)	(141,103,310)		-	-	(9,016,926)
	-	-	(12,298,917)		-	(441,947)	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
167,706,96	60	62,921,155	5,445,617		1,691,488	283,945,434	252,237,248
\$ 167,420,62	<u>8 </u> \$	51,936,061	\$ (4,248,403)	\$ (8	81,690,022)	\$ 123,569,969	\$ 43,960,037
14.67	0/	15.66%	15.85%		14.74%	12.87%	12.90%
14.0/	/0	13.0070	13.0370		14./470	12.0/70	12.9070

#### CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT ASSESSED VALUE AND ACTUAL VALUE OF TAXABLE PROPERTY LAST TEN FISCAL YEARS

	Actual Value							
Fiscal Year Ended 6/30:	Residential	Vacant Land	Acreage Farm & Ranch	Commercial	Industrial	Utilities		
2018	\$ 35,651,892,935	\$ 1,033,110,317	\$ 67,223,712	\$ 16,442,451,245	\$ 7,307,981,216	\$ 373,814,361		
2017	33,640,490,726	1,015,207,211	91,799,304	15,775,507,341	7,828,075,318	362,490,182		
2016	30,897,898,755	952,224,800	129,145,979	14,578,642,360	8,547,228,879	337,023,358		
2015	27,378,153,309	918,102,059	187,505,407	12,866,640,450	7,962,078,449	339,771,575		
2014	27,483,955,959	906,905,586	202,515,912	13,067,221,741	7,993,712,806	339,574,432		
2013	22,806,904,414	704,324,036	206,654,807	11,675,308,415	6,994,344,749	354,261,575		
2012	23,018,751,027	586,506,326	371,906,732	10,178,007,300	4,814,791,244	331,482,124		
2011	22,681,014,902	586,925,449	342,510,694	9,570,436,774	3,932,524,375	336,512,138		
2010	22,604,791,778	655,706,503	664,768,829	9,798,152,097	5,095,308,121	340,065,804		
2009	22,956,766,926	729,633,387	398,319,951	10,267,092,732	5,260,900,226	373,509,555		

(1) Tax rates are per \$100 of taxable assessed value.

Source: Harris County (Texas) Appraisal District provides the District's tax office with appraised values for properties within the District's taxing authority. Actual value equals appraised value. Actual value less exemptions equals taxable assessed value. Taxable assessed value times the tax rate set by the District's Board of Trustees each fall equals the tax levy.

		Actual V	alue							
Railroads, Pipelines,Residentia& Cable TVInventory		Residential Inventory	Minerals Miscellaneous		Less: Exemptions		Total Taxable Assessed Value		Total Direct Rate (1)	
\$	107,342,842	\$ 210,671,184	\$ 1,473,600	\$ 3,368,521,218	\$	15,813,485,130	\$	48,750,997,500	\$	1.440
	111,266,750	396,934,237	1,374,550	2,391,171,965		14,915,568,487		46,698,749,097		1.440
	110,144,604	310,426,114	3,194,610	2,275,710,506		14,678,489,757		43,463,150,208		1.440
	104,168,783	240,861,103	7,958,390	2,415,471,053		12,517,188,842		39,903,521,736		1.440
	104,168,783	77,478,299	7,497,200	147,521,331		14,827,412,670		35,503,139,379		1.450
	102,145,933	120,354,489	7,674,280	111,507,876		10,540,527,402		32,542,953,172		1.450
	100,159,250	138,622,452	14,989,380	108,140,221		8,502,788,783		31,160,567,273		1.430
	105,019,558	182,011,712	11,508,115	119,524,351		7,148,971,984		30,719,016,084		1.430
	121,635,513	155,532,338	16,626,070	2,334,375,817		10,324,775,281		31,462,187,589		1.410
	74,257,493	206,440,128	16,433,170	2,686,449,313		12,198,698,214		30,771,104,667		1.350

#### CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT PROPERTY TAX RATES - DIRECT AND OVERLAPPING GOVERNMENTS (PER \$100 OF ACTUAL TAXABLE VALUE) LAST TEN FISCAL YEARS

Taxing Authority	2018	2017	2016	2015
Overlapping Rates:				
City of Houston	\$0.5842	\$0.5864	\$0.6011	\$0.6311
Jersey Village	0.7425	0.7425	0.7425	0.7425
Harris County (1)	0.6352	0.6352	0.6354	0.6360
Harris County Dept. of Education	0.5195	0.5200	0.5422	0.5999
Harris Co Flood Control District (4)	0.2831	0.2829	0.2733	0.2736
HC Emerg Srv Dist 003	0.1000	0.0600	0.0600	0.0578
HC Emerg Srv Dist 009	0.0527	0.0533	0.0550	0.0600
HC ID 003	0.1375	0.1400	0.1500	0.1500
Lone Star College District (2)	0.1078	0.1078	0.1079	0.1081
T7/11/ TS / / /				
Utility Districts:	0.2050	0.2050	0 1900	0.1900
Cypress Creek UD	0.2050	0.2050	0.1800	0.1800
Emerald Forest UD	0.6550	0.6600	0.6600	0.6800
HCUD6	0.2200	0.2200	0.2300	0.2350
Lake Forest UD	0.2500	0.2500	0.2500	0.2500
Langham Creek UD	0.6300	0.6300	0.6300	0.6635
Malcomson Road UD	0.4400	0.4400	0.4400	0.4800
Prestonwood Forest UD	0.3500	0.3500	0.3500	0.3500
Rolling Creek UD	0.7000	0.7800	0.8500	0.8800
Windfern Forest UD	0.4900	0.4900	0.5000	0.5200
Municipal Utility Districts:				
Barker Cypress MUD	0.8400	0.8400	0.8900	0.9000
Camfield MUD	0.5000	0.5000	0.5000	0.5000
Chimney Hill MUD	0.7800	0.7900	0.7900	0.8500
Clay Road MUD	0.7100	0.7100	0.7800	0.8700
Cy Champ PUD	0.3700	0.3700	0.3700	0.4680
Cypress Forest PUD	0.2900	0.2800	0.2930	0.3219
Cypress Hill MUD 1	0.7500	0.7700	0.7900	0.8700
Faulkey-Gully MUD	0.3800	0.3800	0.4200	0.4900
Grant Road PUD	0.5850	0.5850	0.5850	0.6250
HCFWSD 61	0.3100	0.3200	0.3300	0.3400
HCMUD 6	0.5200	0.5400	0.5900	0.6100
HCMUD 18	0.3600	0.3600	0.4000	0.4200
HCMUD 23	0.4600	0.4700	0.4700	0.4800
HCMUD 25	0.7000	0.7000	0.7200	0.7850
HCMUD 69	0.3800	0.3900	0.4000	0.4000
HCMUD 70	0.6500	0.7000	0.7300	0.7900
HCMUD 102	0.6400	0.6400	0.6900	0.7000
HCMUD 105	0.8000	0.8300	0.8500	0.9000
HCMUD 127	0.6800	0.7100	0.7800	0.8700
HCMUD 130	0.5000	0.5300	0.5800	0.6200
HCMUD 136	0.1640	0.1640	0.1780	0.1960
HCMUD 144	0.5700	0.6000	0.6150	0.6300
HCMUD 149	0.3550	0.3650	0.4800	0.5200
HCMUD 155	0.8900	0.9300	0.9300	0.9200
HCMUD 156 (4)	0.7700	0.7700	0.8700	0.9000
HCMUD 157	0.6800	0.7100	0.7300	0.8000
HCMUD 162	0.4950	0.4950	0.5000	0.5500
HCMUD 163	0.1700	0.0000	0.0970	0.1000
HCMUD 165	1.1000	1.1500	1.2000	1.3200

#### Table 6 Page 1 of 3

2014	2013	2012	2011	2010	2009
\$0.6388	\$0.6388	\$0.6388	\$0.6388	\$0.6388	\$0.6388
0.7425	0.7425	0.7425	0.7425	0.7425	0.7425
0.6363	0.6366	0.6366	0.6360	0.6360	0.6358
0.6358	0.6617	0.6581	0.6581	0.6050	0.6050
0.2827	0.2809	0.2809	0.2923	0.2922	-
0.0569	0.0600	0.0300	0.0300	0.0300	0.0300
0.0600	0.0600	0.0600	0.0600	0.0600	0.0591
0.1500	0.1500	0.1500	0.1500	0.1500	0.1500
0.1160	0.1210	0.1210	0.1176	0.1101	0.1101
0.1800	0.1800	0.1800	0.1700	0.0900	0.0800
0.6900	0.6900	0.6700	0.6700	0.6600	0.6500
0.2400	0.2400	0.2400	0.2400	0.2400	0.2400
0.2500	0.2500	0.2500	0.2500	0.2500	0.2500
0.6800	0.6800	0.6800	0.6800	0.6500	0.6500
0.5300	0.5300	0.5300	0.5300	0.5000	0.5000
0.3500	0.3500	0.3500	0.3500	0.3500	0.3500
0.9600	0.9700	0.9700	0.9800	0.9900	1.0100
0.5200	0.4800	0.4800	0.4300	0.4300	0.4200
0.9500	0.9500	0.9300	0.9300	0.9000	0.9000
0.5000	0.5000	0.5000	0.5000	0.5000	0.5000
0.8800	0.8800	0.8800	0.8700	0.8700	0.8700
0.9000	0.9000	0.9100	0.9100	0.8700	0.8500
0.5100	0.5100	0.5100	0.5100	0.4800	0.4400
0.3240	0.3240	0.3240	0.3100	0.3100	0.3040
0.9200	0.9600	0.9800	0.9900	0.9900	1.0300
0.5260	0.5260	0.5180	0.4900	0.4600	0.4600
0.6700	0.6800	0.6800	0.6700	0.6300	0.6300
0.3500	0.3700	0.3900	0.4100	0.4300	0.4500
0.6500	0.6500	0.6500	0.6500	0.5400	0.4800
0.4200	0.4000	0.3170	0.3240	0.3240	0.3240
0.4800	0.4800	0.4800	0.4800	0.4800	0.4800
0.7600	0.8600	0.9000	0.8800	0.8800	0.8800
0.4000	0.4000	0.4000	0.4000	0.4000	0.4000
0.8400	0.8900	0.9300	0.9300	0.9300	0.9300
0.7000	0.7000	0.6500	0.5850	0.5500	0.5500
0.9300	0.9300	0.9300	0.9300	0.9300	0.9300
0.9000	0.9000	0.8700	0.8700	0.8500	0.8200
0.6700	0.6700	0.6700	0.7000	0.7000	0.7500
0.2150	0.2150	0.2150	0.2150	0.2700	0.2700
0.6300	0.6500	0.6500	0.6500	0.6000	0.6000
0.5900	0.6600	0.6600	0.6600	0.6200	0.6200
0.9200	0.8850	0.8850	0.8500	0.8500	0.8500
0.9700	0.9700	1.0000	1.0500	1.1200	-
0.8450	0.8450	0.8200	0.8200	0.8200	0.8200
0.5665	0.5665	0.5665	0.5600	0.5600	0.5600
0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
1.3200	1.3200	1.3200	1.3200	1.3200	1.3200
					Continue

#### CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT PROPERTY TAX RATES - DIRECT AND OVERLAPPING GOVERNMENTS (PER \$100 OF ACTUAL TAXABLE VALUE) LAST TEN FISCAL YEARS

HCMUD 166         \$30,2900         \$0,8200         \$0,8200         \$0,9300           HCMUD 177         1.0600         0.9000         0.5300         0.5300         0.5300           HCMUD 178         0.2700         0.2700         0.2700         0.2700         0.2700           HCMUD 172         0.3400         0.7400         0.7800         0.8700         HCMUD 173         0.5200         0.5400         0.5200         0.2800           HCMUD 173         0.5200         0.2400         0.5500         0.5500         0.5500           HCMUD 185         0.3270         0.2300         0.2400         0.2500         0.2800           HCMUD 185         0.3200         0.2400         0.2400         0.2400         0.2400           HCMUD 184         0.4800         0.4000         0.4400         0.4600         HCMUD 191         0.2400         0.2400         0.2400         0.2400         0.2400         0.2400         0.2400         0.2400         0.2400         0.2400         0.2400         0.4400         0.4400         HCMUD 201         1.260         HCMUD 201         0.2400         0.2500         0.5500         1.500         HCMUD 201         0.3400         0.3100         0.3100         0.3100         1.260         H	Taxing Authority	2018	2017	2016	2015
HCMUD 1680.5000.52000.53000.5800HCMUD 1700.27000.27000.27000.27000.2800HCMUD 1720.74000.74000.77000.6300HCMUD 1730.52000.52020.28000.5200HCMUD 1830.48000.49000.51000.5300HCMUD 1850.52750.54500.6150HCMUD 1860.22000.23000.24000.2800HCMUD 1860.22000.23000.44000.4900HCMUD 1960.62000.62000.64000.6800HCMUD 1960.62000.62000.64000.6800HCMUD 2080.41000.42000.44000.4900HCMUD 2240.55000.51000.52000.5500HCMUD 2350.50000.51000.52000.5500HCMUD 2480.49000.5000.55000.5500HCMUD 2550.5000.55000.55000.5500HCMUD 2540.55000.55000.55000.5600HCMUD 2740.55000.55000.5600HCMUD 2740.55000.55000.5600HCMUD 2740.55000.55000.5500HCMUD 2740.55000.55000.5600HCMUD 2740.55000.55000.5600HCMUD 2740.55000.55000.5600HCMUD 2740.55000.55000.5600HCMUD 2740.55000.55000.5600HCMUD 2740.55000.55000.5600<	HCMUD 166	\$0.7900	\$0.8200	\$0.8700	\$0.9300
HCMUD 1700.27000.27000.27000.2700HCMUD 1720.74000.74000.78000.8700HCMUD 1730.25000.34000.57000.6300HCMUD 1830.26000.26220.28000.2500HCMUD 1830.48000.49000.40000.4900HCMUD 1840.25000.23000.24000.2800HCMUD 1850.25000.26000.24000.2800HCMUD 1860.62000.62000.64000.4900HCMUD 1910.4000.49000.49000.4900HCMUD 2040.41000.42000.44000.4900HCMUD 2200.34500.36500.37000.4300HCMUD 2200.5000.55000.55000.5500HCMUD 2230.5000.55000.55000.5500HCMUD 2340.4000.67000.69000.7700HCMUD 2550.28000.55000.55000.5500HCMUD 2570.55000.55000.55000.5500HCMUD 2540.55000.5000.5000.500HCMUD 2640.55000.5000.5000.500HCMUD 2640.55000.55000.56001.660HCMUD 2740.55000.55000.56001.660HCMUD 2640.55000.55000.56001.660HCMUD 2640.55000.56000.56001.660HCMUD 3740.44000.45000.56001.660HCMUD 3540.45000.5600	HCMUD 167	1.0600	1.0900	1.1400	1.2000
IFCMUD 1720.74000.74000.75000.6300HCMUD 1730.26000.26020.28000.2900HCMUD 1790.26000.26220.28000.2900HCMUD 1850.57570.54590.6150HCMUD 1850.27000.23000.24000.2800HCMUD 1860.22000.24000.24000.2400HCMUD 1960.62000.62000.64000.4400HCMUD 1910.24000.24000.24500.2600HCMUD 2080.41000.42000.44000.4900HCMUD 2200.35000.55001.55001.1800HCMUD 2210.34500.35600.37000.4200HCMUD 2300.50000.51000.52000.5500HCMUD 2350.26000.50000.55000.5500HCMUD 2480.49000.52000.55000.5500HCMUD 2550.25000.55000.55000.5500HCMUD 2440.36500.55000.55000.5500HCMUD 2540.55000.55000.55000.5500HCMUD 2540.36000.36000.7100HCMUD 2540.45000.48000.700HCMUD 2540.55000.55000.5500HCMUD 2540.55000.55000.5500HCMUD 2550.25000.56000.5700HCMUD 2640.36500.36000.700HCMUD 274(4)0.45500.45500.4550HCMUD 3540.45000.57000.5800<	HCMUD 168	0.5000	0.5200	0.5300	0.5800
HCMUD 1730.52000.54000.54000.6300HCMUD 1730.26000.26220.28000.2300HCMUD 1830.43000.44000.51000.5300HCMUD 1850.53750.55750.54500.6150HCMUD 1860.22000.22000.24000.2800HCMUD 1880.38000.40000.44000.4900HCMUD 1910.24000.26000.64000.6800HCMUD 2050.62000.62000.64000.6800HCMUD 2200.34500.55000.55001.1800HCMUD 2210.34500.55000.50001.1800HCMUD 2300.64000.67000.60000.7700HCMUD 2450.55000.55000.55000.5500HCMUD 2551.15001.18001.2200HCMUD 2561.5500.55000.55000.5000HCMUD 2570.55000.55000.55000.500HCMUD 2560.55000.55000.50001.1800HCMUD 2570.55000.55000.5001.2000HCMUD 2560.5000.50000.50000.5000HCMUD 2560.5000.50000.50000.5000HCMUD 2560.5000.5000.50000.5000HCMUD 2540.46000.54000.57000.6000HCMUD 2540.45000.5000.50000.5000HCMUD 2560.5000.5000.50000.5000HCMUD 3540.45000.5000.5000<	HCMUD 170	0.2700	0.2700	0.2700	0.2900
HCMUD 1790.26000.26220.28000.51000.5300HCMUD 1850.48000.49000.51000.23000.24000.2800HCMUD 1850.22000.23000.24000.24000.44000.4900HCMUD 1910.24000.24000.24000.24000.6500HCMUD 1910.24000.40000.44000.6900HCMUD 2080.41000.42000.62000.64000.6900HCMUD 2200.34500.35000.51000.52000.5300HCMUD 2200.54000.50000.51000.52000.5300HCMUD 2390.64000.67000.69000.7700HCMUD 2550.28000.55000.55000.5500HCMUD 2550.28000.55000.55000.5000HCMUD 2640.36500.55000.50000.5000HCMUD 276 (4)0.56000.50000.52000.5500HCMUD 276 (4)0.56000.52000.56000.6800HCMUD 276 (4)0.56000.52000.5600HCMUD 276 (4)0.55000.55000.5000HCMUD 276 (4)0.55000.55000.5500HCMUD 276 (4)0.56000.57000.6800HCMUD 276 (4)0.55000.57000.6800HCMUD 374 (4)0.34000.37000.3800HCMUD 3540.45000.57000.6800HCMUD 374 (4)0.34000.37000.8800HCMUD 374 (4)0.35000.45000.8800 </td <td>HCMUD 172</td> <td>0.7400</td> <td>0.7400</td> <td>0.7800</td> <td>0.8700</td>	HCMUD 172	0.7400	0.7400	0.7800	0.8700
HCMUD 1830.48000.51000.530HCMUD 1840.53750.55750.54500.6150HCMUD 1860.22000.24000.24000.2400HCMUD 1880.38000.40000.44000.4900HCMUD 1910.22000.62000.64000.6800HCMUD 1220.62000.63000.40000.4000HCMUD 220 (4)0.85000.95001.05001.1800HCMUD 220 (4)0.85000.65000.52000.5300HCMUD 220 (4)0.64000.67000.69000.700HCMUD 2200.54000.67000.69000.700HCMUD 2300.64000.52000.55000.500HCMUD 2501.15001.18001.23001.2600HCMUD 2510.28000.27000.28000.5000HCMUD 2570.55000.55000.50000.500HCMUD 276 (4)0.55000.50000.50000.6000HCMUD 2860.13000.13000.13001.0300HCMUD 2860.53000.54000.54000.3600HCMUD 3540.44500.46000.54500.4850HCMUD 3540.44500.46000.54500.4850HCMUD 371 (4)0.34000.33000.38000.3800HCMUD 374 (4)0.45500.45500.45500.4550HCMUD 374 (4)0.45500.45500.45500.4550HCMUD 374 (4)0.45500.45500.45500.4550HCMUD 374 (4) <td>HCMUD 173</td> <td>0.5200</td> <td>0.5400</td> <td>0.5700</td> <td>0.6300</td>	HCMUD 173	0.5200	0.5400	0.5700	0.6300
HCMUD 1850.53750.55750.54500.6150HCMUD 1860.22000.23000.24000.24000.2400HCMUD 1910.24000.24000.24500.2600HCMUD 1920.62000.62000.64000.6800HCMUD 2080.41000.42000.44000.4900HCMUD 220 (4)0.85000.95001.05001.1800HCMUD 220 (4)0.50000.51000.52000.5300HCMUD 2300.50000.51000.52000.5500HCMUD 2300.64000.67000.69000.7700HCMUD 2480.49000.52000.55000.5500HCMUD 2550.55000.55000.55000.5500HCMUD 2540.55000.55000.55000.5000HCMUD 2540.55000.55000.55000.5000HCMUD 2540.55000.55000.55000.5000HCMUD 2640.36600.68000.7000HCMUD 2860.13000.13000.13000.1600HCMUD 2860.13000.34000.37000.3600HCMUD 3540.44500.46000.54500.4550HCMUD 3540.44700.45000.45500.4550HCMUD 371 (4)0.35001.5001.3001.300HCMUD 374 (4)0.85000.25000.3600HCMUD 374 (4)0.85000.70000.8800HCMUD 374 (4)0.95001.05001.300HCMUD 374 (4)0.45000.75000.	HCMUD 179	0.2600	0.2622	0.2800	0.2900
HCMUD 1860.22000.23000.24000.2400HCMUD 1910.24000.24000.24500.2600HCMUD 1960.62000.62000.64000.6800HCMUD 2080.41000.42000.44000.4900HCMUD 220 (4)0.85000.55001.55001.1800HCMUD 2210.34500.36500.57000.5200HCMUD 2230.64000.67000.69000.7700HCMUD 2301.15001.18001.23001.2500HCMUD 2550.28000.27000.27000.2800HCMUD 2570.55000.55000.55000.5600HCMUD 2570.55000.55000.56000.5000HCMUD 2640.55000.55000.56000.7001HCMUD 276 (4)0.55000.56000.27000.2800HCMUD 2640.36500.35000.56000.7000HCMUD 276 (4)0.55000.56000.7000HCMUD 284 (4)0.86000.89000.94001.0300HCMUD 3540.44500.46000.57000.6600HCMUD 3540.45500.45500.45500.4550HCMUD 3540.44500.45000.38000.3900HCMUD 3540.44500.45000.45500.4550HCMUD 3540.47000.45000.45500.4550HCMUD 3540.47000.45000.45000.3800HCMUD 3540.47000.45000.45000.4500HCMUD 3540.4600 <td>HCMUD 183</td> <td>0.4800</td> <td>0.4900</td> <td>0.5100</td> <td>0.5300</td>	HCMUD 183	0.4800	0.4900	0.5100	0.5300
HCMUD 1880.38000.40000.44000.4400HCMUD 1960.224000.24000.24000.6600HCMUD 2080.41000.42000.44000.4900HCMUD 220 (4)0.85000.95001.65001.1800HCMUD 220 (4)0.55000.51000.52000.5700HCMUD 220 (4)0.50000.51000.52000.5700HCMUD 2300.64000.67000.69000.7000HCMUD 2480.49000.52000.55000.5500HCMUD 2550.28000.57000.27000.2800HCMUD 2550.50000.55000.55000.5000HCMUD 2560.35000.55000.55000.5000HCMUD 276 (4)0.35000.55000.55000.5000HCMUD 276 (4)0.36000.48000.4400HCMUD 276 (4)0.36000.43000.37000.3900HCMUD 276 (4)0.36000.53000.6000HCMUD 286 (10000.34000.37000.39000.6000HCMUD 324 (4)0.34000.34000.37000.3900HCMUD 3540.41700.48000.48500.4950HCMUD 3540.41700.48000.48500.4950HCMUD 3540.47000.48500.48500.4950HCMUD 356 (4)0.34000.37000.38000.3800HCMUD 356 (4)0.71000.79001.3001.3100HCMUD 356 (4)0.71000.79000.48500.4850HCMUD 356	HCMUD 185	0.5375	0.5575	0.5450	0.6150
HCMUD 1910.24000.24000.24500.2600HCMUD 2080.62000.62000.64000.6800HCMUD 220 (4)0.85000.95001.05001.1800HCMUD 220 (4)0.34500.36500.37000.4200HCMUD 220 (2)0.34500.36500.52000.5300HCMUD 2200.50000.51000.52000.5500HCMUD 2300.64000.67000.65000.7700HCMUD 2480.49000.52000.55000.5500HCMUD 2570.28000.27000.2800HCMUD 2570.55000.55000.5500HCMUD 2610.50000.50000.52000.5600HCMUD 276 (4)0.55000.55000.500HCMUD 276 (4)0.55000.53000.3600HCMUD 276 (4)0.5000.53000.37000.3000HCMUD 276 (4)0.5000.53000.57000.6000HCMUD 276 (4)0.54000.43000.37000.3900HCMUD 276 (4)0.54000.43000.37000.3900HCMUD 3640.44500.45000.54000.5700HCMUD 3710.34000.37000.38000.3900HCMUD 371 (4)0.34000.35000.45500.4550HCMUD 371 (4)0.35000.25000.38000.3800HCMUD 371 (4)0.35000.45500.45500.4550HCMUD 371 (4)0.36000.77000.88000.9700HCMUD 371 (4)0.95001.0	HCMUD 186	0.2200	0.2300	0.2400	0.2800
HCMUD 1960.62000.62000.64000.6800HCMUD 280.41000.42000.44000.4900HCMUD 220 (4)0.85000.95000.5000.5200HCMUD 2220.34500.36500.37000.4200HCMUD 2390.64000.67000.69000.7700HCMUD 2480.49000.52000.55000.5500HCMUD 2550.28000.27000.27000.2800HCMUD 2570.55000.55000.55000.5500HCMUD 2640.50000.50000.52000.5600HCMUD 276 (4)0.55000.53000.56000.2700HCMUD 2640.36600.39000.94001.0300HCMUD 2860.13000.13000.16001.600HCMUD 2840.49000.34000.37000.3900HCMUD 276 (4)0.55000.53000.56000.3500HCMUD 2860.13000.13000.13000.1600HCMUD 2860.49000.34000.37000.3800HCMUD 3540.44500.46000.34500.3500HCMUD 3540.41500.45500.48500.4850HCMUD 370 (4)0.34000.37000.38000.3800HCMUD 371 (4)0.87500.87500.88800.8900HCMUD 397 (4)0.71000.79000.88000.8900HCMUD 397 (4)0.71000.79000.88000.8002HCMUD 397 (4)0.71000.79000.88000.8900	HCMUD 188	0.3800	0.4000	0.4400	0.4900
HCMUD 2080.41000.42000.44000.4900HCMUD 220 (4)0.83000.95001.55001.1800HCMUD 2300.53000.51000.52000.5300HCMUD 2300.64000.67000.69000.7700HCMUD 2480.49000.52000.55000.5500HCMUD 2501.15001.18001.23001.2600HCMUD 2510.28000.57000.28000.5500HCMUD 2570.55000.55000.55000.5500HCMUD 2610.50000.50000.52000.5500HCMUD 276 (4)0.55000.63000.68000.7100HCMUD 2860.13000.13000.13000.13000.1600HCMUD 2860.35000.54000.57000.6600HCMUD 3210.34000.34000.37000.3900HCMUD 3540.44000.44000.45500.4550HCMUD 3540.45000.37000.38000.3900HCMUD 3540.45000.37000.38000.3900HCMUD 3540.45500.45500.45500.4550HCMUD 3540.45000.37000.38000.3900HCMUD 371 (4)0.37000.38000.3900HCMUD 374 (4)0.37000.38000.3800HCMUD 374 (4)0.45000.77000.8800HCMUD 374 (4)0.45000.77000.8800HCMUD 374 (4)0.99000.94000.97001.0000HCMUD 374 (4)0.99000.9400 <td>HCMUD 191</td> <td>0.2400</td> <td>0.2400</td> <td>0.2450</td> <td>0.2600</td>	HCMUD 191	0.2400	0.2400	0.2450	0.2600
HCMUD 220 (4)0.85000.95001.05001.1800HCMUD 2220.34500.36500.37000.4200HCMUD 2300.50000.51000.69000.7700HCMUD 2390.64000.67000.69000.7700HCMUD 2480.49000.52000.55000.5500HCMUD 2550.28000.27000.2800HCMUD 2570.55000.55000.5500HCMUD 2710.55000.55000.5200HCMUD 2640.36500.35000.5200HCMUD 276 (4)0.55000.63000.2600HCMUD 284 (4)0.86000.89000.9400HCMUD 284 (4)0.36500.34000.1300HCMUD 284 (4)0.36000.54000.1300HCMUD 284 (4)0.34000.34000.3700HCMUD 284 (4)0.34000.34000.3700HCMUD 284 (4)0.34000.34000.3700HCMUD 284 (4)0.34000.37000.3800HCMUD 3840.44500.46000.5450HCMUD 3910.34000.37000.3800HCMUD 3600.34000.37000.3800HCMUD 370 (4)0.34500.45500.4550HCMUD 371 (4)0.87500.87500.8800HCMUD 397 (4)0.99001.05001.1500HCMUD 397 (4)0.99000.99000.9900HCMUD 397 (4)0.99000.99000.9900HCMUD 397 (4)0.99000.99000.9900HCMUD 397 (4)0	HCMUD 196	0.6200	0.6200	0.6400	0.6800
HCMUD 2320.34500.36500.37000.4200HCMUD 2300.50000.51000.52000.5300HCMUD 2390.64000.52000.55000.5500HCMUD 2480.49000.52000.55000.5500HCMUD 2501.15001.18001.23001.2600HCMUD 2570.25000.55000.55000.5500HCMUD 2610.50000.50000.52000.5500HCMUD 276 (4)0.36500.35000.36000.2200HCMUD 276 (4)0.86000.89000.94001.0300HCMUD 276 (4)0.86000.89000.94001.0300HCMUD 276 (4)0.86000.89000.94001.0300HCMUD 2840.35000.57000.60001.000HCMUD 3220.52000.54000.57000.6000HCMUD 3410.34000.34000.37000.3900HCMUD 3540.44500.46000.45500.4850HCMUD 3650.45500.45500.48500.4850HCMUD 3640.45500.45500.48500.4850HCMUD 370 (4)0.34000.32200.92000.9300HCMUD 374 (4)0.87500.87500.8800HCMUD 374 (4)0.95001.05001.15001.3100HCMUD 374 (4)0.95001.05001.15001.3100HCMUD 397 (4)0.95000.5000.98000.0600HCMUD 397 (4)0.94000.94000.97000.8800HCMUD	HCMUD 208	0.4100	0.4200	0.4400	0.4900
HCMUD 2300.50000.51000.52000.5300HCMUD 2390.64000.67000.69000.7700HCMUD 2480.49000.52000.55000.5500HCMUD 2501.15001.18001.23001.2600HCMUD 2570.55000.55000.55000.5000HCMUD 2610.50000.50000.52000.5600HCMUD 2760.55000.53000.68000.7100HCMUD 284 (4)0.86000.89000.94001.0300HCMUD 284 (4)0.86000.89000.94001.0300HCMUD 284 (4)0.86000.89000.94001.0300HCMUD 2860.13000.13000.13000.1600HCMUD 3220.520054000.60000.9400HCMUD 3540.44500.46000.54500.8905HCMUD 3540.61000.7000.89000.3900HCMUD 364 (4)0.34000.37000.38000.3900HCMUD 370 (4)0.34000.32500.34500.4850HCMUD 371 (4)0.87500.87500.88000.8900HCMUD 391 (4)0.11001.1001.14001.2600HCMUD 397 (4)0.65000.72000.76000.8800HCMUD 397 (4)0.65000.72000.76000.8800HCMUD 397 (4)0.65000.72000.76000.8800HCMUD 397 (4)0.65000.72000.76000.8800HCMUD 397 (4)0.65000.72000.76000.8800 <td>HCMUD 220 (4)</td> <td>0.8500</td> <td>0.9500</td> <td>1.0500</td> <td>1.1800</td>	HCMUD 220 (4)	0.8500	0.9500	1.0500	1.1800
HCMUD 2390.64000.67000.69000.7700HCMUD 2480.49000.52000.55000.5500HCMUD 2501.15001.18001.23001.2600HCMUD 2570.55000.55000.55000.5000HCMUD 2610.50000.50000.50000.2200HCMUD 2640.36500.63000.68000.7100HCMUD 276 (4)0.55000.63000.68000.1300HCMUD 2840.13000.13000.1600HCMUD 2850.13000.13000.1600HCMUD 3240.34000.34000.37000.6900HCMUD 3240.43000.34000.37000.3900HCMUD 3540.61000.70000.80500.8050HCMUD 3540.61000.70000.80500.4850HCMUD 364 (4)0.43000.32500.45500.4850HCMUD 370 (4)0.34000.32500.38000.8900HCMUD 371 (4)0.85000.92000.9300HCMUD 374 (4)0.85000.72000.76000.8800HCMUD 374 (4)0.85000.72000.76000.8800HCMUD 397 (4)0.65000.72000.76000.8800HCMUD 397 (4)0.65000.72000.76000.8800HCMUD 397 (4)0.94000.97001.0000HCMUD 397 (4)0.94000.97000.88300.0672HCMUD 397 (4)0.94000.97000.88300.0602HCMUD 397 (4)0.94000.9700 </td <td>HCMUD 222</td> <td>0.3450</td> <td>0.3650</td> <td>0.3700</td> <td>0.4200</td>	HCMUD 222	0.3450	0.3650	0.3700	0.4200
HCMUD 2480.49000.52000.55000.5500HCMUD 2501.15001.18001.23001.2600HCMUD 2570.55000.55000.55000.5000HCMUD 2610.50000.50000.52000.5600HCMUD 276 (4)0.36500.35000.68000.7100HCMUD 284 (4)0.86000.89000.94001.0300HCMUD 2850.13000.13000.13000.1600HCMUD 2860.13000.13000.57000.6800HCMUD 3410.34000.34000.37000.3900HCMUD 3540.61000.70000.85000.8900HCMUD 3660.34000.37000.38000.3900HCMUD 364 (4)0.45500.45500.45500.4850HCMUD 371 (4)0.87500.87500.38000.8900HCMUD 371 (4)0.87500.87500.88000.8900HCMUD 371 (4)0.95001.05001.31001.3100HCMUD 391 (4)1.11001.11001.14001.2600HCMUD 391 (4)0.95001.05000.89001.0600HCMUD 395 (4)0.71000.79000.88000.8800HCMUD 395 (4)0.10000.10000.08000.6902HCMUD 396 (4)0.10000.10000.08901.0600HCMUD 396 (4)0.10000.10000.08900.6920HCMUD 396 (4)0.10000.10000.10000.0890HCMUD 396 (4)0.10000.10000.0890<	HCMUD 230	0.5000	0.5100	0.5200	0.5300
HCMUD 2501.15001.18001.23001.2600HCMUD 2550.28000.27000.27000.2800HCMUD 2570.55000.55000.55000.5000HCMUD 2610.50000.50000.52000.2500HCMUD 2640.36500.35000.68000.2500HCMUD 284 (4)0.86000.89000.94001.0300HCMUD 284 (4)0.80000.34000.13000.1600HCMUD 3220.52000.54000.37000.6000HCMUD 3540.44500.46000.54500.6000HCMUD 3540.61000.70000.80500.8050HCMUD 364 (4)0.45500.45500.45500.4550HCMUD 364 (4)0.45500.45500.45500.4850HCMUD 371 (4)0.87500.87500.88000.9800HCMUD 371 (4)0.85000.92000.93001.500HCMUD 374 (4)0.95001.15001.31001.3100HCMUD 374 (4)0.95001.05001.5001.300HCMUD 374 (4)0.95000.92000.93001.6000HCMUD 374 (4)0.94000.97000.88000.8800HCMUD 396 (4)0.71000.79000.88000.0872HCMUD 397 (4)0.94000.97000.08000.0492HCMUD 397 (4)0.94000.90170.88830.8872HCMUD 397 (4)0.94000.90000.05000.0492HCMUD 396 (4)0.10000.10000.0000	HCMUD 239	0.6400	0.6700	0.6900	0.7700
HCMUD 2550.28000.27000.27000.2800HCMUD 2570.55000.55000.55000.5000HCMUD 2610.50000.50000.52000.2200HCMUD 276 (4)0.55000.63000.68000.7100HCMUD 284 (4)0.86000.89000.94001.0300HCMUD 284 (4)0.86000.89000.94000.1600HCMUD 284 (4)0.36000.43000.13000.1600HCMUD 3220.52000.54000.57000.6000HCMUD 3410.34000.34000.37000.3900HCMUD 3540.44500.46000.54500.6600HCMUD 3550.61000.70000.80500.8050HCMUD 3600.34000.37000.38000.3900HCMUD 364 (4)0.45500.45500.45500.4850HCMUD 370 (4)0.34000.32500.34500.3800HCMUD 371 (4)0.87500.87500.88000.8900HCMUD 391 (4)1.11001.11001.14001.2600HCMUD 396 (4)0.71000.79000.89001.0000HCMUD 396 (4)0.94000.94000.97000.8000HCMUD 396 (4)0.10000.10000.08000.4850HCMUD 396 (4)0.10000.94000.97001.0000HCMUD 396 (4)0.10000.10000.08000.4850HCMUD 396 (4)0.10000.10000.10000.1000HCMUD 396 (4)0.10000.10000.1000 </td <td>HCMUD 248</td> <td>0.4900</td> <td>0.5200</td> <td>0.5500</td> <td>0.5500</td>	HCMUD 248	0.4900	0.5200	0.5500	0.5500
HCMUD 2570.55000.55000.55000.5000HCMUD 2610.50000.50000.52000.5000HCMUD 276 (4)0.55000.63000.68000.7100HCMUD 276 (4)0.55000.63000.94001.0300HCMUD 284 (4)0.86000.89000.94001.0300HCMUD 284 (4)0.86000.89000.94000.6000HCMUD 3220.52000.54000.57000.6000HCMUD 3410.34000.34000.37000.3900HCMUD 3540.61000.70000.80500.8050HCMUD 364 (4)0.45500.45500.45500.4850HCMUD 364 (4)0.45500.45500.48500.4950HCMUD 370 (4)0.34000.32000.38000.8900HCMUD 371 (4)0.87500.87500.88000.8900HCMUD 371 (4)0.87500.87500.88000.8900HCMUD 374 (4)0.95001.05001.15001.3100HCMUD 391 (4)1.11001.11001.14001.2600HCMUD 397 (4)0.94000.94000.97000.8800HCMUD 397 (4)0.91000.00010.00010.0002HCMUD 397 (4)0.91000.92000.92000.9200HCMUD 397 (4)0.91000.92000.92000.9200HCMUD 397 (4)0.91000.90010.00010.0002HCMUD 397 (4)0.91000.92000.92000.9200HCMUD 397 (4)0.91000.9200	HCMUD 250	1.1500	1.1800	1.2300	1.2600
HCMUD 2610.50000.50000.52000.5600HCMUD 2640.36500.35000.36000.2500HCMUD 276 (4)0.55000.63000.68000.7100HCMUD 284 (4)0.86000.89000.94001.0300HCMUD 2860.13000.13000.13000.1600HCMUD 3220.52000.54000.57000.6600HCMUD 3540.44500.46000.54500.6000HCMUD 3540.44500.46000.54500.6000HCMUD 3580.61000.70000.80500.8050HCMUD 3600.34000.37000.38000.3900HCMUD 364 (4)0.45500.45500.45500.4850HCMUD 370 (4)0.34000.32500.34500.3800HCMUD 371 (4)0.87500.87500.88000.8900HCMUD 389 (4)0.71000.79000.88001.0600HCMUD 391 (4)1.11001.11001.14001.2600HCMUD 391 (4)0.94000.94000.97000.8800HCMUD 397 (4)0.94000.94000.97000.8800HCMUD 397 (4)0.10000.10000.08000.0872HC ESD 130.10000.10000.10000.0500HC ESD 140.10000.10000.05000.0500HC ESD 200.10000.10000.08920.09030.0963HC ESD 210.10000.10000.08920.09030.0963HC ESD 240.10000.1000 <t< td=""><td>HCMUD 255</td><td>0.2800</td><td>0.2700</td><td>0.2700</td><td>0.2800</td></t<>	HCMUD 255	0.2800	0.2700	0.2700	0.2800
HCMUD 2640.36500.35000.36000.2500HCMUD 276 (4)0.55000.63000.68000.7100HCMUD 284 (4)0.86000.89000.94001.0300HCMUD 2860.13000.13000.13000.1600HCMUD 2220.52000.54000.57000.6000HCMUD 3410.34000.34000.37000.3900HCMUD 3540.44500.46000.55050.8050HCMUD 3600.34000.37000.80000.3900HCMUD 364 (4)0.45500.45500.45500.4850HCMUD 364 (4)0.45500.45500.45500.4850HCMUD 370 (4)0.34000.32500.34500.3800HCMUD 371 (4)0.85000.92000.9300HCMUD 371 (4)0.85000.92000.9300HCMUD 374 (4)0.85000.92000.9300HCMUD 374 (4)0.65000.72000.8800HCMUD 397 (4)0.65000.72000.8800HCMUD 397 (4)0.65000.72000.76000.8800HCMUD 397 (4)0.1000 <td< td=""><td>HCMUD 257</td><td>0.5500</td><td>0.5500</td><td>0.5500</td><td>0.5000</td></td<>	HCMUD 257	0.5500	0.5500	0.5500	0.5000
HCMUD 276 (4)0.55000.63000.68000.7100HCMUD 284 (4)0.86000.89000.94001.0300HCMUD 2860.13000.13000.13000.1600HCMUD 3220.52000.54000.57000.6000HCMUD 3410.34000.34000.37000.3900HCMUD 3540.44500.46000.54500.6000HCMUD 3580.61000.70000.80500.8050HCMUD 3600.34000.37000.38000.3900HCMUD 364 (4)0.45500.45500.45500.4550HCMUD 3650.47000.48000.48500.4950HCMUD 370 (4)0.34000.32200.34800.3800HCMUD 371 (4)0.85000.92000.92000.9300HCMUD 371 (4)0.95001.05001.15001.3100HCMUD 371 (4)0.95001.05001.15001.3100HCMUD 389 (4)0.95001.05001.16001.0600HCMUD 397 (4)0.94000.97000.8800HCMUD 397 (4)0.94000.97001.0000HCMUD 397 (4)0.94000.97001.0000HCMUD 397 (4)0.94000.9170.8830.8872HCESD 130.10000.10000.10000.10001.000HCESD 200.10000.10000.05000.0500HCESD 210.10000.10000.08920.99330.9633HCESD 290.10000.10000.08920.99030.9920<	HCMUD 261	0.5000	0.5000	0.5200	0.5600
HCMUD 284 (4)0.86000.89000.94001.0300HCMUD 2860.13000.13000.13000.1600HCMUD 3220.52000.54000.57000.6000HCMUD 3410.34000.34000.37000.3900HCMUD 3540.44500.46000.54500.6000HCMUD 3540.61000.70000.80500.8050HCMUD 3600.34000.37000.38000.3900HCMUD 364 (4)0.45500.45500.45500.4550HCMUD 370 (4)0.34000.32200.38000.3900HCMUD 371 (4)0.87500.87500.88000.8900HCMUD 374 (4)0.85000.92000.92000.9300HCMUD 391 (4)1.11001.11001.15001.3100HCMUD 397 (4)0.65000.72000.76000.8800HCMUD 391 (4)0.91000.99000.97001.0600HCMUD 397 (4)0.65000.72000.76000.8800HCMUD 397 (4)0.91000.9170.08830.0872HCMUD 397 (4)0.91000.91000.05000.0492HCMUD 397 (4)0.91000.91000.05000.0492HCMUD 397 (4)0.91000.92000.95000.0800HCMUD 397 (4)0.91000.92000.95000.0500HCMUD 397 (4)0.92000.92000.95000.0500HCESD 130.10000.10000.10000.10000.1000HC ESD 140.10000.1000 <td>HCMUD 264</td> <td>0.3650</td> <td>0.3500</td> <td>0.3600</td> <td>0.2500</td>	HCMUD 264	0.3650	0.3500	0.3600	0.2500
HCMUD 2860.13000.13000.13000.13000.1600HCMUD 3220.52000.54000.57000.6000HCMUD 3410.34000.34000.37000.3900HCMUD 3540.44500.46000.54500.6000HCMUD 3580.61000.70000.80500.8050HCMUD 3600.34000.37000.38000.3900HCMUD 364 (4)0.45500.45500.45500.4550HCMUD 370 (4)0.34000.32500.34500.3800HCMUD 371 (4)0.87500.87500.88000.8900HCMUD 374 (4)0.95001.05001.15001.3100HCMUD 391 (4)1.11001.11001.14001.2600HCMUD 397 (4)0.65000.72000.76000.8800HCMUD 397 (4)0.94000.94000.97001.0600HCMUD 397 (4)0.10000.10000.10001.0000HCMUD 397 (4)0.10000.9170.88330.0872HCMUD 397 (4)0.94000.94000.97001.0000HCMUD 397 (4)0.10000.10000.10000.1000HCESD 130.10000.10000.10000.08920.0903HCESD 140.10000.10000.10000.05000.0492HC ESD 290.10000.10000.08920.09030.0963HC ESD 480.10000.10000.08900.09200.9200HC ESD 130.10000.10000.08900.0920	HCMUD 276 (4)	0.5500	0.6300	0.6800	0.7100
HCMUD 3220.52000.54000.57000.6000HCMUD 3410.34000.34000.37000.3900HCMUD 3540.44500.46000.54500.6000HCMUD 3580.61000.70000.80500.8050HCMUD 3600.34000.37000.38000.3900HCMUD 364 (4)0.45500.45500.45500.4550HCMUD 370 (4)0.34000.32500.34500.3800HCMUD 371 (4)0.87500.87500.88000.8900HCMUD 389 (4)0.95001.05001.15001.3100HCMUD 391 (4)1.11001.11001.14001.2600HCMUD 397 (4)0.65000.72000.76000.8800HCMUD 397 (4)0.04900.94000.97001.0000HCMUD 397 (4)0.10000.10000.09721.0000HCMUD 397 (4)0.65000.72000.76000.8800HCMUD 397 (4)0.04950.05000.05000.0492HCESD 130.10000.94000.97001.0000HCESD 140.10000.10000.10000.0901HCESD 290.10000.10000.05000.0500HCESD 290.10000.10000.08920.0932HCESD 480.10000.10000.08930.0920HCWCID 1990.25000.25000.25000.25000.2500HCWCID 1130.74660.76000.74000.7900	HCMUD 284 (4)	0.8600	0.8900	0.9400	1.0300
HCMUD 3410.34000.34000.37000.3900HCMUD 3540.44500.46000.54500.6000HCMUD 3580.61000.70000.80500.8050HCMUD 3600.34000.37000.38000.3900HCMUD 364 (4)0.45500.45500.45500.4550HCMUD 3650.47000.48000.48500.4950HCMUD 370 (4)0.34000.32500.34500.3800HCMUD 371 (4)0.87500.87500.88000.8900HCMUD 374 (4)0.85000.92000.92000.9300HCMUD 391 (4)1.11001.11001.15001.3100HCMUD 396 (4)0.71000.79000.88000.8800HCMUD 397 (4)0.65000.72000.76000.8800HCMUD 397 (4)0.10000.09170.88330.0872HC MDD 419 (4)0.10000.09170.08830.0872HC ESD 130.10000.10000.10000.10000.1000HC ESD 290.10000.10000.10000.05000.492HC ESD 290.10000.10000.08920.09030.0963HC WCID 1090.25000.25000.25000.25000.2500HCWCID 1130.74660.76000.74000.7900	HCMUD 286	0.1300	0.1300	0.1300	0.1600
HCMUD 3540.44500.46000.54500.6000HCMUD 3580.61000.70000.80500.8050HCMUD 3600.34000.37000.38000.3900HCMUD 364 (4)0.45500.45500.45500.4850HCMUD 3650.47000.48000.48500.4950HCMUD 370 (4)0.34000.322500.34500.3800HCMUD 371 (4)0.87500.87500.88000.8900HCMUD 371 (4)0.85000.92000.92000.9300HCMUD 371 (4)0.87500.87501.15001.3100HCMUD 371 (4)0.85000.92000.92000.9300HCMUD 391 (4)1.11001.11001.14001.2600HCMUD 391 (4)0.71000.79000.89001.0600HCMUD 397 (4)0.65000.72000.76000.8800HCMUD 397 (4)0.69000.99170.88330.0872HC ESD 130.10000.10000.10000.1000HC ESD 140.10000.10000.10000.1000HC ESD 290.10000.10000.10000.0500HC ESD 480.10000.10000.08900.0920HC WCID 1090.25000.25000.25000.25000.2500HCWCID 1130.74660.76000.74000.7900	HCMUD 322	0.5200	0.5400	0.5700	0.6000
HCMUD 3580.61000.70000.80500.8050HCMUD 3600.34000.37000.38000.3900HCMUD 364 (4)0.45500.45500.45500.4850HCMUD 3550.47000.48000.48500.4950HCMUD 370 (4)0.34000.32500.34500.3800HCMUD 371 (4)0.87500.87500.88000.8900HCMUD 374 (4)0.95001.05001.15001.3100HCMUD 399 (4)0.95001.05001.15001.3100HCMUD 397 (4)0.655000.72000.76000.8800HCMUD 397 (4)0.65000.72000.76000.8800HCMUD 397 (4)0.94000.94000.97001.0000HCMUD 397 (4)0.65000.72000.76000.8800HCMUD 419 (4)0.94000.94000.97001.0000HCE SD 130.10000.09170.08830.0872HC ESD 200.10000.10000.10000.1000HC ESD 210.10000.10000.10000.1000HC ESD 290.10000.08920.09030.0963HC WCID 1090.25000.25000.25000.25000.2500HCWCID 1130.74660.76000.74000.7900	HCMUD 341	0.3400	0.3400	0.3700	0.3900
HCMUD 3600.34000.37000.38000.3900HCMUD 364 (4)0.45500.45500.45500.4550HCMUD 3650.47000.48000.48500.4950HCMUD 370 (4)0.34000.32500.34500.3800HCMUD 371 (4)0.87500.87500.88000.8900HCMUD 374 (4)0.85000.92000.92000.9300HCMUD 389 (4)0.95001.05001.15001.3100HCMUD 391 (4)1.11001.11001.14001.2600HCMUD 397 (4)0.65000.72000.76000.8800HCMUD 397 (4)0.65000.72000.76000.8800HCMUD 397 (4)0.94000.94000.97001.0000HCMUD 397 (4)0.94000.94000.97001.0000HCMUD 397 (4)0.94000.94000.97001.0000HCMUD 419 (4)0.94000.94000.97001.0000HCESD 130.10000.09170.88330.8872HC ESD 200.10000.10000.10000.1000HC ESD 210.10000.10000.10000.0500HC ESD 280.10000.10000.08920.99330.9933HC ESD 480.10000.10000.08900.9200HCWCID 1090.25000.25000.25000.25000.2500HCWCID 1130.74660.76000.74000.7900	HCMUD 354	0.4450	0.4600	0.5450	0.6000
HCMUD 364 (4)0.45500.45500.45500.4850HCMUD 3650.47000.48000.48500.4950HCMUD 370 (4)0.34000.32500.34500.3800HCMUD 371 (4)0.87500.87500.88000.8900HCMUD 374 (4)0.85000.92000.92000.9300HCMUD 389 (4)0.95001.05001.15001.3100HCMUD 391 (4)1.11001.11001.14001.2600HCMUD 396 (4)0.71000.79000.89001.0600HCMUD 397 (4)0.65000.72000.76000.8800HCMUD 397 (4)0.94000.94000.97001.0000HCMUD 397 (4)0.94000.91000.97001.0000HCMUD 419 (4)0.94000.91000.97001.0000HC ESD 130.10000.09170.68830.872HC ESD 200.10000.10000.10000.10000.1000HC ESD 210.10000.10000.10000.0500HC ESD 480.10000.10000.08900.920HC WCID 1090.25000.25000.25000.25000.2500HC WCID 1130.74660.76000.74000.74000.7900	HCMUD 358	0.6100	0.7000	0.8050	0.8050
HCMUD 3650.47000.48000.48500.4950HCMUD 370 (4)0.34000.32500.34500.3800HCMUD 371 (4)0.87500.87500.88000.8900HCMUD 374 (4)0.85000.92000.92000.9300HCMUD 389 (4)0.95001.05001.15001.3100HCMUD 391 (4)1.11001.11001.14001.2600HCMUD 396 (4)0.71000.79000.89001.0600HCMUD 397 (4)0.65000.72000.76000.8800HCMUD 419 (4)0.94000.94000.97001.0000HC ESD 130.10000.09170.08830.0872HC ESD 200.10000.10000.10000.1000HC ESD 210.10000.10000.10000.0500HC ESD 290.10000.10000.08900.0920HC ESD 480.10000.10000.08900.0920HCW CID 1090.25000.25000.25000.25000.2500HCW CID 1130.74660.76000.74000.7900	HCMUD 360	0.3400	0.3700	0.3800	0.3900
HCMUD 370 (4)0.34000.32500.34500.3800HCMUD 371 (4)0.87500.87500.88000.8900HCMUD 374 (4)0.85000.92000.92000.9300HCMUD 389 (4)0.95001.05001.15001.3100HCMUD 391 (4)1.11001.11001.14001.2600HCMUD 396 (4)0.71000.79000.89001.0600HCMUD 397 (4)0.65000.72000.76000.8800HCMUD 419 (4)0.94000.94000.97001.0000HC ESD 130.10000.09170.08830.0872HC ESD 160.04950.05000.05000.0492HC ESD 200.10000.10000.10000.1000HC ESD 210.10000.10000.09030.0963HC ESD 480.10000.10000.08900.0920HC WCID 1090.25000.25000.25000.25000.2500HCW CID 1130.74660.76000.74000.7900	HCMUD 364 (4)	0.4550	0.4550	0.4550	0.4850
HCMUD 371 (4)0.87500.87500.88000.8900HCMUD 374 (4)0.85000.92000.92000.9300HCMUD 389 (4)0.95001.05001.15001.3100HCMUD 391 (4)1.11001.11001.14001.2600HCMUD 396 (4)0.71000.79000.89001.0600HCMUD 397 (4)0.65000.72000.76000.8800HCMUD 419 (4)0.94000.94000.97001.0000HC ESD 130.10000.09170.08830.0872HC ESD 160.04950.05000.05000.1000HC ESD 210.10000.10000.10000.0500HC ESD 280.10000.10000.09930.0963HC ESD 480.10000.10000.08900.0920HC WCID 1090.25000.25000.25000.25000.2500HCW CID 1130.74660.76000.74000.7900	HCMUD 365	0.4700	0.4800	0.4850	0.4950
HCMUD 374 (4)0.85000.92000.92000.9300HCMUD 389 (4)0.95001.05001.15001.3100HCMUD 391 (4)1.11001.11001.14001.2600HCMUD 396 (4)0.71000.79000.89001.0600HCMUD 397 (4)0.65000.72000.76000.8800HCMUD 419 (4)0.94000.94000.97001.0000HC ESD 130.10000.09170.08830.0872HC ESD 160.04950.05000.05000.1000HC ESD 200.10000.10000.10000.1000HC ESD 210.10000.10000.09030.0963HC ESD 480.10000.10000.08900.0920HC ESD 480.10000.10000.25000.25000.2500HCWCID 1090.25000.25000.25000.25000.2500HCWCID 1130.74660.76000.74000.7900	HCMUD 370 (4)	0.3400	0.3250	0.3450	0.3800
HCMUD 389 (4)0.95001.05001.15001.3100HCMUD 391 (4)1.11001.11001.14001.2600HCMUD 396 (4)0.71000.79000.89001.0600HCMUD 397 (4)0.65000.72000.76000.8800HCMUD 419 (4)0.94000.94000.97001.0000HC ESD 130.10000.09170.08830.0872HC ESD 160.04950.05000.05000.0492HC ESD 200.10000.10000.10000.1000HC ESD 210.10000.10000.0500HC ESD 480.10000.10000.08920.0903HC ESD 480.10000.10000.08900.0920HC WCID 1090.25000.25000.25000.2500HCWCID 1130.74660.76000.74000.7900	HCMUD 371 (4)	0.8750	0.8750	0.8800	0.8900
HCMUD 391 (4)1.11001.11001.14001.2600HCMUD 396 (4)0.71000.79000.89001.0600HCMUD 397 (4)0.65000.72000.76000.8800HCMUD 419 (4)0.94000.94000.97001.0000HC ESD 130.10000.09170.08830.0872HC ESD 160.04950.05000.05000.0492HC ESD 200.10000.10000.10000.1000HC ESD 210.10000.10000.09030.0963HC ESD 480.10000.10000.08900.0920HCWCID 1090.25000.25000.25000.2500HCWCID 1130.74660.76000.74000.7900	HCMUD 374 (4)	0.8500	0.9200	0.9200	0.9300
HCMUD 396 (4)0.71000.79000.89001.0600HCMUD 397 (4)0.65000.72000.76000.8800HCMUD 419 (4)0.94000.94000.97001.0000HC ESD 130.10000.09170.08830.0872HC ESD 160.04950.05000.05000.0492HC ESD 200.10000.10000.10000.1000HC ESD 210.10000.10000.09030.0963HC ESD 480.10000.10000.08900.0920HCWCID 1090.25000.25000.25000.2500HCWCID 1130.74660.76000.74000.7900	HCMUD 389 (4)				
HCMUD 397 (4)0.65000.72000.76000.8800HCMUD 419 (4)0.94000.94000.97001.0000HC ESD 130.10000.09170.08830.0872HC ESD 160.04950.05000.05000.0492HC ESD 200.10000.10000.10000.1000HC ESD 210.10000.10000.09030.0963HC ESD 480.10000.10000.08900.0920HC WCID 1090.25000.25000.25000.2500HCWCID 1130.74660.76000.74000.7900	HCMUD 391 (4)	1.1100	1.1100	1.1400	1.2600
HCMUD 419 (4)0.94000.94000.97001.0000HC ESD 130.10000.09170.08830.0872HC ESD 160.04950.05000.05000.0492HC ESD 200.10000.10000.10000.1000HC ESD 210.10000.10000.09030.0963HC ESD 480.10000.10000.08900.0920HCWCID 1090.25000.25000.25000.2500HCWCID 1130.74660.76000.74000.7900		0.7100	0.7900	0.8900	1.0600
HC ESD 130.10000.09170.08830.0872HC ESD 160.04950.05000.05000.0492HC ESD 200.10000.10000.10000.1000HC ESD 210.10000.10000.10000.0500HC ESD 290.10000.08920.09030.0963HC ESD 480.10000.10000.08900.0920HCWCID 1090.25000.25000.25000.2500HCWCID 1130.74660.76000.74000.7900	HCMUD 397 (4)	0.6500	0.7200	0.7600	
HC ESD 160.04950.05000.05000.0492HC ESD 200.10000.10000.10000.1000HC ESD 210.10000.10000.10000.0500HC ESD 290.10000.08920.09030.0963HC ESD 480.10000.10000.08900.0920HCWCID 1090.25000.25000.25000.2500HCWCID 1130.74660.76000.74000.7900	HCMUD 419 (4)	0.9400	0.9400	0.9700	1.0000
HC ESD 200.10000.10000.10000.1000HC ESD 210.10000.10000.10000.0500HC ESD 290.10000.08920.09030.0963HC ESD 480.10000.10000.08900.0920HCWCID 1090.25000.25000.25000.2500HCWCID 1130.74660.76000.74000.7900	HC ESD 13	0.1000	0.0917	0.0883	0.0872
HC ESD 210.10000.10000.10000.0500HC ESD 290.10000.08920.09030.0963HC ESD 480.10000.10000.08900.0920HCWCID 1090.25000.25000.25000.2500HCWCID 1130.74660.76000.74000.7900	HC ESD 16	0.0495	0.0500	0.0500	0.0492
HC ESD 290.10000.08920.09030.0963HC ESD 480.10000.10000.08900.0920HCWCID 1090.25000.25000.25000.2500HCWCID 1130.74660.76000.74000.7900	HC ESD 20				
HC ESD 480.10000.10000.08900.0920HCWCID 1090.25000.25000.25000.2500HCWCID 1130.74660.76000.74000.7900					
HCWCID 1090.25000.25000.25000.2500HCWCID 1130.74660.76000.74000.7900					
HCWCID 113 0.7466 0.7600 0.7400 0.7900					
HCWCID 116 0.2150 0.2150 0.1000 0.1000					
	HCWCID 116	0.2150	0.2150	0.1000	0.1000

2014	2013	2012	2011	2010	2009
\$0.9300	\$0.9300	\$1.0000	\$1.0000	\$1.0000	\$1.0000
1.2500	1.2500	1.2500	1.2500	1.2500	1.2500
0.5800	0.6000	0.5950	0.5950	0.5700	0.5700
0.3000	0.3000	0.3000	0.3200	0.3200	0.3500
0.8900	0.8900	0.8900	0.8900	0.8900	0.8900
0.6700	0.6900	0.7000	0.7000	0.7100	0.7200
0.3000	0.3000	0.3000	0.3000	0.3000	0.3000
0.5400	0.5400	0.5400	0.5400	0.5200	0.5200
0.5475	0.5250	0.5150	0.5000	0.5000	0.5000
0.3100	0.3150	0.4300	0.4300	0.4300	0.4300
0.5300	0.5500	0.5500	0.7000	0.7000	0.7200
0.2800	0.3000	0.3000	0.3000	0.3000	0.3300
0.7400	0.7400	0.7400	0.7100	0.7000	0.7000
0.5900	0.6000	0.6000	0.6000	0.6000	0.6000
1.3000	1.3000	1.3000	1.3000	1.3000	-
0.5400	0.5700	0.5800	0.5800	0.5800	0.5800
0.5700	0.5800	0.5800	0.5800	0.5800	0.5800
0.7700	0.7700	0.7600	0.7600	0.7600	0.7600
0.5500	0.6300	0.6300	0.7500	0.7500	0.7500
1.2600	1.2600	1.2600	1.2600	1.3100	1.2300
0.3500	0.5000	0.5000	0.5000	0.5000	0.5000
0.4000	0.4000	0.4000	0.4000	0.5100	0.5100
0.6200	0.6200	0.5700	0.5700	0.5900	0.5700
0.2500	0.2600	0.7000	0.7600	0.7100	0.6800
0.7900	0.7900	0.7900	0.7900	0.7900	-
1.1500	1.1500	1.1500	1.1500	1.1500	-
0.1800	0.1800	0.1800	0.1800	0.1800	0.1800
0.6200	0.6200	0.6300	0.6300	0.6300	0.6300
0.4200	0.4500	0.4600	0.4600	0.4600	0.4600
0.6450	0.6450	0.6450	0.6450	0.6450	0.6450
0.8100	0.8100	0.8100	0.8100	0.8100	0.8100
0.3900	0.3900	0.3900	0.3900	0.3900	0.3900
0.5000	0.5300	0.5300	0.5300	0.5300	-
0.5200	0.5200	0.5200	0.5200	0.5000	0.5300
0.4300	0.4600	0.4800	0.4800	0.4800	-
0.8950	0.9000	0.9000	0.9100	0.9300	-
0.9500	0.9500	0.9500	0.9500	0.9500	-
1.3500	1.3500	1.3500	1.3500	1.3500	-
1.3100	1.3400	1.3800	1.3800	1.3800	-
1.2000	1.2500	1.2800	1.3000	1.5000	-
0.9800	1.0000	1.0900	1.1200	1.1800	-
1.0000	1.0000	1.0000	1.0000	1.0000	-
0.0882	0.0900	0.0900	0.0500	0.0500	0.0500
0.0492	0.0500	0.0500	0.0500	0.0500	0.0492
0.1000	0.1000	0.0940	0.0824	0.0700	0.0535
0.0500	0.0500	0.0500	0.0495	0.0490	0.0500
0.0978	0.1000	0.1000	0.0761	0.0655	0.0625
0.0920	0.0905	0.0840	0.0838	0.0817	0.0800
0.2500	0.2500	0.2500	0.2500	0.2500	0.2500
0.8790	0.8910	0.8910	0.8910	0.8550	0.2300
0.1000	0.1000	0.1000	0.1000	0.1000	0.1000
0.1000	0.1000	0.1000	0.1000	0.1000	0.1000

#### CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT PROPERTY TAX RATES - DIRECT AND OVERLAPPING GOVERNMENTS (PER \$100 OF ACTUAL TAXABLE VALUE) LAST TEN FISCAL YEARS

HCWCID 136         \$0.8100         \$0.7900         \$0.7400         \$0.7800           HCWCID 145         0.0574         0.0574         0.0574         0.0574         0.0589           HCWCID 155         0.1400         0.1500         0.1600         0.1700           HCWCID 157 (4)         0.4650         0.4650         0.4800         0.5500           Jackrabit Road PUD         0.3000         0.3000         0.3000         0.3000         0.3000           Mils Road MUD         0.7000         0.7600         0.8200         0.9200           Northwest HCMUD 5         0.7800         0.7800         0.7900         0.7900           Northwest HCMUD 6         0.3830         0.3830         0.3900         0.3900           Northwest HCMUD 10         0.6700         0.7100         0.7650         0.8500           Northwest HCMUD 12         0.8300         0.9300         0.9800         1.0400           Northwest HCMUD 16         1.1200         1.1600         1.1900           Northwest HCMUD 16         1.1200         1.1600         1.1900           Northwest HCMUD 12         0.3500         0.3700         0.4000           Northwest HCMUD 14         0.5000         0.5100         0.5136         0.5650<	Taxing Authority	2018	2017	2016	2015
HCWCID 155         0.1400         0.1500         0.1600         0.1700           HCWCID 157 (4)         0.4650         0.4650         0.4680         0.5000           Horsepen Bayou MUD         0.5500         0.5500         0.7000           Jacknabik Road PUD         0.3000         0.3000         0.3000         0.3000           Mills Road MUD         0.7000         0.7600         0.8200         0.9200           Northwest HCMUD 5         0.7800         0.7800         0.7900         0.7900           Northwest HCMUD 6         0.3830         0.3830         0.3900         0.3900           Northwest HCMUD 10         0.6700         0.7100         0.7650         0.8500           Northwest HCMUD 10         0.6700         0.7100         0.7650         0.8500           Northwest HCMUD 16         1.1200         1.1200         1.1600         1.1900           Northwest HCMUD 16         1.200         1.1600         1.1900         Northwest HCMUD 12         0.3500         0.3700           Northwest HCMUD 12         0.3500         0.3500         0.3700         0.4000         Northwest HCMUD 12         0.1400         1.400         Northwest HCMUD 12         0.3500         0.3700         0.3800         0.4000 <t< td=""><td>HCWCID 136</td><td>\$0.8100</td><td>\$0.7900</td><td>\$0.7400</td><td>\$0.7800</td></t<>	HCWCID 136	\$0.8100	\$0.7900	\$0.7400	\$0.7800
HCWCID 157 (4)         0.4650         0.4650         0.4800         0.5000           Horsepen Bayou MUD         0.5500         0.5500         0.7000         Jackrabbit Road PUD         0.3000         0.3000         0.3000         0.3000         Jackrabbit Road PUD         0.3000         0.7900         Northwest HCMUD 6         0.3830         0.3830         0.3900         0.3900         0.3900         0.3900         0.3500         0.3500         0.3500         0.3500         0.3500         0.3500         0.3500         0.3500         0.3500         0.3700         0.4600         Northwest HCMUD 12         0.8500         0.3500         0.3700         0.4000         Northwest HCMUD 12         0.8500         0.3500         0.3700         0.3600         0.3700         0.3700         0.3600         0.3700         0.3700         0.4000         Reid Road MUD 1         0.5000         0.5136         0.5550         Reid Road MUD 1         0.4500         0.4200 <td>HCWCID 145</td> <td>0.0574</td> <td>0.0574</td> <td>0.0574</td> <td>0.0589</td>	HCWCID 145	0.0574	0.0574	0.0574	0.0589
Horsepen Bayou MUD         0.5500         0.5500         0.5500         0.7000           Jackrabbit Road PUD         0.3000         0.3000         0.3000         0.3000         0.3000           Mils Road MUD         0.7000         0.7600         0.8200         0.9200           Northwest HCMUD 5         0.7800         0.7800         0.7900         0.7900           Northwest HCMUD 6         0.3830         0.3830         0.3900         0.3900           Northwest HCMUD 9         0.4550         0.4850         0.5150         0.5350           Northwest HCMUD 10         0.6700         0.7100         0.7650         0.8500           Northwest HCMUD 12         0.8500         0.9300         0.9800         1.0400           Northwest HCMUD 12         0.8500         0.3000         0.3500         0.3700           Northwest HCMUD 29         0.2900         0.3000         0.3500         0.3700           Port of Houston Authority (4)         0.0126         0.0133         0.1342         0.1531           Reid Road MUD 1         0.5000         0.5100         0.5136         0.5650           Reid Road MUD 2         0.3500         0.3700         0.3800         0.4100           Reinington MUD #1 (4) <td< td=""><td>HCWCID 155</td><td>0.1400</td><td>0.1500</td><td>0.1600</td><td>0.1700</td></td<>	HCWCID 155	0.1400	0.1500	0.1600	0.1700
Jackrabbit Road PUD         0.3000         0.3000         0.3000         0.3000           Milk Road MUD         0.7000         0.7600         0.8200         0.9200           Northwest HCMUD 5         0.7800         0.7900         0.7900         0.7900           Northwest HCMUD 6         0.3330         0.3300         0.3900         0.3900           Northwest HCMUD 16         0.3530         0.4550         0.4550         0.5150         0.5350           Northwest HCMUD 10         0.6700         0.7100         0.7650         0.8500           Northwest HCMUD 16         1.1200         1.1600         1.1900           Northwest HCMUD 29         0.2900         0.3000         0.3500         0.3700           Port of Houston Authority (4)         0.0126         0.0133         0.1342         0.1531           Reid Road MUD 1         0.5000         0.5010         0.5136         0.5650           Reid Road MUD 2         0.3500         0.3700         0.4000         0.4800         0.4800         0.4500           Reid Road MUD 1         0.5000         0.5010         0.5136         0.5550         0.5300         0.3700         0.4000           Spencer Road PUD         0.3800         0.4300         0.4200	HCWCID 157 (4)	0.4650	0.4650	0.4800	0.5000
Mills Road MUD         0.7000         0.7600         0.8200         0.9200           Northwest HCMUD 5         0.7800         0.7800         0.7900         0.7900           Northwest HCMUD 6         0.3830         0.3830         0.3900         0.3900           Northwest HCMUD 9         0.4550         0.4515         0.5150         0.5350           Northwest HCMUD 10         0.6700         0.7100         0.7650         0.8500           Northwest HCMUD 12         0.8500         0.9300         0.9800         1.0400           Northwest HCMUD 16         1.1200         1.1600         1.1900           Northwest HCMUD 29         0.2900         0.3000         0.3500         0.3700           Port of Houston Authority (4)         0.0126         0.0133         0.1342         0.1531           Reid Road MUD 1         0.5000         0.5010         0.5136         0.5650           Reid Road MUD 2         0.3500         0.3700         0.4000         0.4000           Remington MUD #1 (4)         0.4800         0.5200         0.5700         Rolling Fork PUD         0.3660         0.3700         0.3800         0.4100           Timberlake ID         0.4200         0.4200         0.4200         0.2800         0.	Horsepen Bayou MUD	0.5500	0.5500	0.5500	0.7000
Northwest HCMUD 5         0.7800         0.7800         0.7900         0.7900           Northwest HCMUD 6         0.3830         0.3830         0.3900         0.3900           Northwest HCMUD 9         0.4550         0.4850         0.5150         0.5350           Northwest HCMUD 10         0.6700         0.7100         0.7650         0.8500           Northwest HCMUD 12         0.8500         0.9300         0.9800         1.0400           Northwest HCMUD 12         0.8500         0.3000         0.3500         0.3700           Northwest HCMUD 29         0.2900         0.3000         0.3500         0.3700           Port of Houston Authority (4)         0.0126         0.0133         0.1342         0.1531           Reid Road MUD 1         0.5000         0.5010         0.5136         0.5650           Reid Road MUD 2         0.3500         0.3700         0.4000           Reid Road MUD 1         0.4800         0.4800         0.5200         0.5700           Rolling Fork PUD         0.3850         0.3900         0.3900         0.4000           Spencer Road PUD         0.3600         0.4700         0.5400         West HCMUD 1         0.2500         0.2800         0.2800           West HCMUD	Jackrabbit Road PUD	0.3000	0.3000	0.3000	0.3000
Northwest HCMUD 6         0.3830         0.3830         0.3900         0.3900           Northwest HCMUD 9         0.4550         0.4850         0.5150         0.5350           Northwest HCMUD 10         0.6700         0.7100         0.7650         0.8800           Northwest HCMUD 12         0.8500         0.9300         0.9800         1.0400           Northwest HCMUD 16         1.1200         1.1600         1.1900           Northwest HCMUD 29         0.2900         0.3000         0.3500         0.3700           Port of Houston Authority (4)         0.0126         0.0133         0.1342         0.1531           Reid Road MUD 1         0.5000         0.5100         0.5136         0.5650           Reid Road MUD 2         0.3500         0.3700         0.4000           Remington MUD #1 (4)         0.4800         0.4800         0.5200         0.5700           Rolling Fork PUD         0.3850         0.3900         0.3900         0.4000           Spencer Road PUD         0.3600         0.3700         0.4200         0.4200         0.4200         0.2800         0.2800           West HCMUD 10         0.4200         0.4200         0.4700         0.5200         0.2200         0.2800         0.5200	Mills Road MUD	0.7000	0.7600	0.8200	0.9200
Northwest HCMUD 9         0.4550         0.4850         0.5150         0.5350           Northwest HCMUD 10         0.6700         0.7100         0.7650         0.8500           Northwest HCMUD 12         0.8500         0.9300         0.9800         1.0400           Northwest HCMUD 16         1.1200         1.1600         1.1900           Northwest HCMUD 29         0.2900         0.3000         0.3500         0.3700           Port of Houston Authority (4)         0.0126         0.0133         0.1342         0.1531           Reid Road MUD 1         0.5000         0.5010         0.5136         0.5650           Reid Road MUD 2         0.3500         0.3700         0.4000           Remington MUD #1 (4)         0.4800         0.4800         0.5200         0.5700           Rolling Fork PUD         0.3850         0.3700         0.3800         0.4100           Timberlake ID         0.4200         0.4200         0.4900         0.5400           West HCMUD 10         0.2500         0.2600         0.2800         0.2800           West HCMUD 11         0.4500         0.4700         0.5500         0.2500           West HCMUD 10         0.6500         0.7000         0.7100         0.7100	Northwest HCMUD 5	0.7800	0.7800	0.7900	0.7900
Northwest HCMUD 10         0.6700         0.7100         0.7650         0.8500           Northwest HCMUD 12         0.8500         0.9300         0.9800         1.0400           Northwest HCMUD 16         1.1200         1.1200         1.1600         1.1900           Northwest HCMUD 29         0.2900         0.3000         0.3500         0.3700           Port of Houston Authority (4)         0.0126         0.0133         0.1342         0.1531           Reid Road MUD 1         0.5000         0.5010         0.5136         0.5650           Reid Road MUD 2         0.3500         0.3500         0.3700         0.4000           Remington MUD #1 (4)         0.4800         0.4800         0.5200         0.5700           Rolling Fork PUD         0.3600         0.3700         0.3800         0.4100           Timberlake ID         0.4200         0.4200         0.4900         0.5400           West HCMUD 1         0.2500         0.2600         0.2800         0.2800           West HCMUD 10         0.5500         0.7000         0.7100         0.7100           West HCMUD 11 (4)         0.4700         0.4700         0.5200         0.2500           West HCMUD 15         0.2500         0.2500	Northwest HCMUD 6	0.3830	0.3830	0.3900	0.3900
Northwest HCMUD 12         0.8500         0.9300         0.9800         1.0400           Northwest HCMUD 16         1.1200         1.1200         1.1600         1.1900           Northwest HCMUD 29         0.2900         0.3000         0.3500         0.3700           Port of Houston Authority (4)         0.0126         0.0133         0.1342         0.1531           Reid Road MUD 1         0.5000         0.5010         0.5136         0.5650           Reid Road MUD 2         0.3500         0.3500         0.3700         0.4000           Remington MUD #1 (4)         0.4800         0.4800         0.5200         0.5700           Rolling Fork PUD         0.3850         0.3900         0.3900         0.4000           Spencer Road PUD         0.3600         0.3700         0.3800         0.4100           Timberlake ID         0.4200         0.4200         0.4900         0.5400           West HCMUD 1         0.2500         0.2600         0.2800         0.2800           West HCMUD 10         0.6500         0.7000         0.7100         0.7100           West HCMUD 11 (4)         0.44700         0.4700         0.5500         0.2500           West HCMUD 12 (4)         0.6600         0.7600	Northwest HCMUD 9	0.4550	0.4850	0.5150	0.5350
Northwest HCMUD 16         1.1200         1.1200         1.1600         1.1900           Northwest HCMUD 29         0.2900         0.3000         0.3500         0.3700           Port of Houston Authority (4)         0.0126         0.0133         0.1342         0.1531           Reid Road MUD 1         0.5000         0.5010         0.5136         0.5650           Reid Road MUD 2         0.3500         0.3500         0.3700         0.4000           Remington MUD #1 (4)         0.4800         0.4800         0.5200         0.5700           Rolling Fork PUD         0.3850         0.3900         0.4000         Spencer Road PUD         0.3600         0.3700         0.3800         0.4100           Timberlake ID         0.4200         0.4200         0.4200         0.4900         0.5200           West HCMUD 1         0.2500         0.2600         0.2800         0.2800         0.2800           West HCMUD 10         0.6500         0.7000         0.7100         0.7100         0.7100           West HCMUD 11 (4)         0.4700         0.4700         0.5000         0.5500         0.2500           West HCMUD 11 (4)         0.6500         0.7000         0.7100         0.7100         0.7100 <t< td=""><td>Northwest HCMUD 10</td><td>0.6700</td><td>0.7100</td><td>0.7650</td><td>0.8500</td></t<>	Northwest HCMUD 10	0.6700	0.7100	0.7650	0.8500
Northwest HCMUD 29         0.2900         0.3000         0.3500         0.3700           Port of Houston Authority (4)         0.0126         0.0133         0.1342         0.1531           Reid Road MUD 1         0.5000         0.5010         0.5136         0.5650           Reid Road MUD 2         0.3500         0.3500         0.3700         0.4000           Remington MUD #1 (4)         0.4800         0.4800         0.5200         0.5700           Rolling Fork PUD         0.3850         0.3900         0.3900         0.4000           Spencer Road PUD         0.3600         0.3700         0.800         0.4100           Timberlake ID         0.4200         0.4200         0.4900         0.5200           West HCMUD 1         0.2500         0.2600         0.2800         0.2800           West HCMUD 10         0.6500         0.7000         0.7100         0.7100           West HCMUD 11 (4)         0.4700         0.4700         0.5500         0.5500           West HCMUD 11 (4)         0.4700         0.5500         0.5500         0.5500           West HCMUD 11 (4)         0.4550         0.5600         0.5800         0.6300           West HCMUD 14         0.5450         0.5600 <t< td=""><td>Northwest HCMUD 12</td><td>0.8500</td><td>0.9300</td><td>0.9800</td><td>1.0400</td></t<>	Northwest HCMUD 12	0.8500	0.9300	0.9800	1.0400
Port of Houston Authority (4)         0.0126         0.0133         0.1342         0.1531           Reid Road MUD 1         0.5000         0.5010         0.5136         0.5650           Reid Road MUD 2         0.3500         0.3500         0.3700         0.4000           Remington MUD #1 (4)         0.4800         0.4800         0.5200         0.5700           Rolling Fork PUD         0.3850         0.3900         0.3900         0.4000           Spencer Road PUD         0.3600         0.3700         0.3800         0.4100           Timberlake ID         0.4200         0.4200         0.4900         0.5400           West HCMUD 1         0.2500         0.2600         0.2800         0.2800           West HCMUD 10         0.6500         0.7000         0.7100         0.7100           West HCMUD 11 (4)         0.4700         0.4700         0.5500         0.5500           West HCMUD 11 (4)         0.4700         0.4700         0.5500         0.5500           West HCMUD 11 (4)         0.5450         0.5600         0.5500         0.2500           West HCMUD 15         0.2500         0.2500         0.2500         0.2700           West HCMUD 15         0.2500         0.2500         0.	Northwest HCMUD 16	1.1200	1.1200	1.1600	1.1900
Reid Road MUD 1         0.500         0.5110         0.5136         0.5650           Reid Road MUD 2         0.3500         0.3500         0.3700         0.4000           Remington MUD #1 (4)         0.4800         0.4800         0.5200         0.5700           Rolling Fork PUD         0.3850         0.3900         0.3900         0.4000           Spencer Road PUD         0.3600         0.3700         0.3800         0.4100           Timberlake ID         0.4200         0.4200         0.4900         0.5400           West HCMUD 1         0.2500         0.2600         0.2800         0.2800           West HCMUD 9         0.4500         0.4700         0.4700         0.5200           West HCMUD 10         0.65500         0.7000         0.7100         0.5100           West HCMUD 11 (4)         0.4700         0.4700         0.5500         0.5500           West HCMUD 11 (4)         0.4700         0.4500         0.5500         0.2500         0.2500           West HCMUD 14         0.5450         0.5600         0.5500         0.2500         0.2500         0.2700           West HCMUD 15         0.2500         0.2500         0.2500         0.2500         0.2500         0.2500         0	Northwest HCMUD 29	0.2900	0.3000	0.3500	0.3700
Reid Road MUD 2         0.3500         0.3500         0.3700         0.4000           Remington MUD #1 (4)         0.4800         0.4800         0.5200         0.5700           Rolling Fork PUD         0.3850         0.3900         0.3900         0.4000           Spencer Road PUD         0.3600         0.3700         0.3800         0.4100           Timberlake ID         0.4200         0.4200         0.4900         0.5400           West HCMUD 1         0.2500         0.2600         0.2800         0.2800           West HCMUD 9         0.4500         0.4700         0.4700         0.5200           West HCMUD 10         0.6500         0.7000         0.7100         0.7100           West HCMUD 11 (4)         0.4700         0.4700         0.5000         0.5500           West HCMUD 14         0.5450         0.5600         0.5800         0.6300           West HCMUD 15         0.2500         0.2500         0.2500         0.2700           West HCMUD 21 (4)         0.6600         0.7600         0.8500         0.9900           White Oak Bend MUD         0.8300         0.8500         0.9400         0.9900           White Oak Bend MUD         0.4000         \$1.0400         \$1.0400	Port of Houston Authority (4)	0.0126	0.0133	0.1342	0.1531
Remington MUD #1 (4)         0.4800         0.4800         0.5200         0.5700           Rolling Fork PUD         0.3850         0.3900         0.3900         0.4000           Spencer Road PUD         0.3600         0.3700         0.3800         0.4100           Timberlake ID         0.4200         0.4200         0.4900         0.5400           West HCMUD 1         0.2500         0.2600         0.2800         0.2800           West HCMUD 9         0.4500         0.4700         0.7100         0.5200           West HCMUD 10         0.6500         0.7000         0.7100         0.7100           West HCMUD 11 (4)         0.4700         0.4700         0.5500         0.5500           West HCMUD 11 (4)         0.4700         0.4700         0.5000         0.5500           West HCMUD 14         0.5450         0.5600         0.5800         0.6300           West HCMUD 15         0.2500         0.2500         0.2500         0.2700           West HCMUD 21 (4)         0.6600         0.7600         0.8500         0.9900           White Oak Bend MUD         0.8300         0.8500         0.9900         0.9900           White Oak Bend MUD         0.4000         \$1.0400         \$1.0400	Reid Road MUD 1	0.5000	0.5010	0.5136	0.5650
Rolling Fork PUD         0.3850         0.3900         0.3900         0.4000           Spencer Road PUD         0.3600         0.3700         0.3800         0.4100           Timberlake ID         0.4200         0.4200         0.4900         0.5400           West HCMUD 1         0.2500         0.2600         0.2800         0.2800           West HCMUD 9         0.4500         0.4700         0.5200           West HCMUD 10         0.6500         0.7000         0.7100         0.7100           West HCMUD 11 (4)         0.4700         0.5000         0.5500         0.5500           West HCMUD 11 (4)         0.4700         0.5000         0.5500         0.6300           West HCMUD 14         0.5450         0.5600         0.5800         0.6300           West HCMUD 15         0.2500         0.2500         0.2700         0.2700           West HCMUD 21 (4)         0.6600         0.7600         0.8500         0.9900           White Oak Bend MUD         0.8300         0.8500         0.9400         0.9900           U         U         0.4000         \$1.0400         \$1.0400         0.4000           District Direct Rates: (3)         U         U         0.4000         0.4000	Reid Road MUD 2	0.3500	0.3500	0.3700	0.4000
Spencer Road PUD         0.3600         0.3700         0.3800         0.4100           Timberlake ID         0.4200         0.4200         0.4900         0.5400           West HCMUD 1         0.2500         0.2600         0.2800         0.2800           West HCMUD 9         0.4500         0.4700         0.5200           West HCMUD 10         0.6500         0.7000         0.7100         0.7100           West HCMUD 11 (4)         0.4700         0.5000         0.5500         0.5500           West HCMUD 14         0.5450         0.5600         0.5800         0.6300           West HCMUD 15         0.2500         0.2500         0.2700           West HCMUD 14         0.5450         0.5600         0.5800         0.6300           West HCMUD 15         0.2500         0.2500         0.2700         0.2700           West HCMUD 21 (4)         0.6600         0.7600         0.8500         0.9900           White Oak Bend MUD         0.8300         0.8500         0.9900         0.9900           Ubstrict Direct Rates: (3)         Imaintenance and Operations         \$1.0400         \$1.0400         \$1.0400         0.4000         0.4000         0.4000	Remington MUD #1 (4)	0.4800	0.4800	0.5200	0.5700
Imberlake ID         0.4200         0.4200         0.4200         0.4900         0.5400           West HCMUD 1         0.2500         0.2600         0.2800         0.2800           West HCMUD 9         0.4500         0.4700         0.4700         0.5200           West HCMUD 10         0.6500         0.7000         0.7100         0.7100           West HCMUD 11 (4)         0.4700         0.4700         0.5500           West HCMUD 14         0.5450         0.5600         0.5800         0.6300           West HCMUD 15         0.2500         0.2500         0.2700         0.2700           West HCMUD 21 (4)         0.6600         0.7600         0.8500         0.9900           White Oak Bend MUD         0.8300         0.8500         0.9900         0.9900           Ubstrict Direct Rates : (3)         Image: Still 0.400         \$1.0400         \$1.0400         \$1.0400	Rolling Fork PUD	0.3850	0.3900	0.3900	0.4000
West HCMUD 1         0.2500         0.2600         0.2800         0.2800           West HCMUD 9         0.4500         0.4700         0.5200           West HCMUD 10         0.6500         0.7000         0.7100         0.7100           West HCMUD 11 (4)         0.4700         0.5000         0.5500           West HCMUD 11 (4)         0.4700         0.5000         0.5500           West HCMUD 14         0.5450         0.5600         0.5800         0.6300           West HCMUD 15         0.2500         0.2500         0.2700           West HCMUD 21 (4)         0.6600         0.7600         0.8500         0.9900           West HCMUD 21 (4)         0.8300         0.8500         0.9900         0.9900           White Oak Bend MUD         0.8300         0.8500         0.9400         0.9900           White Oak Bend MUD         0.4000         \$1.0400         \$1.0400         \$1.0400         0.4000         0	Spencer Road PUD	0.3600	0.3700	0.3800	0.4100
West HCMUD 9         0.4500         0.4700         0.4700         0.5200           West HCMUD 10         0.6500         0.7000         0.7100         0.7100           West HCMUD 11 (4)         0.4700         0.4700         0.5000         0.5500           West HCMUD 14         0.5450         0.5600         0.5800         0.6300           West HCMUD 15         0.2500         0.2500         0.2500         0.2700           West HCMUD 21 (4)         0.6600         0.7600         0.8500         0.9900           White Oak Bend MUD         0.8300         0.8500         0.9400         0.9900           Understand         0.4000         \$1.0400         \$1.0400         \$1.0400         \$1.0400	Timberlake ID	0.4200	0.4200	0.4900	0.5400
West HCMUD 10         0.6500         0.7000         0.7100         0.7100           West HCMUD 11 (4)         0.4700         0.4700         0.5000         0.5500           West HCMUD 14         0.5450         0.5600         0.5800         0.6300           West HCMUD 15         0.2500         0.2500         0.2500         0.2700           West HCMUD 21 (4)         0.6600         0.7600         0.8500         0.9500           White Oak Bend MUD         0.8300         0.8500         0.9400         0.9900           Understand         0.4000         \$1.0400         \$1.0400         \$1.0400	West HCMUD 1	0.2500	0.2600	0.2800	0.2800
West HCMUD 11 (4)         0.4700         0.4700         0.5000         0.5500           West HCMUD 14         0.5450         0.5600         0.5800         0.6300           West HCMUD 15         0.2500         0.2500         0.2500         0.2700           West HCMUD 21 (4)         0.6600         0.7600         0.8500         0.9500           White Oak Bend MUD         0.8300         0.8500         0.9400         0.9900           District Direct Rates: (3)           Maintenance and Operations         \$1.0400         \$1.0400         \$1.0400         \$1.0400           Debt Service         0.4000         0.4000         0.4000         0.4000         0.4000	West HCMUD 9	0.4500	0.4700	0.4700	0.5200
West HCMUD 14         0.5450         0.5600         0.5800         0.6300           West HCMUD 15         0.2500         0.2500         0.2500         0.2700           West HCMUD 21 (4)         0.6600         0.7600         0.8500         0.9500           White Oak Bend MUD         0.8300         0.8500         0.9400         0.9900           District Direct Rates: (3)         Yes         Yes         Yes         Yes           Maintenance and Operations         \$1.0400         \$1.0400         \$1.0400         \$1.0400           Debt Service         0.4000         0.4000         0.4000         0.4000         0.4000	West HCMUD 10	0.6500	0.7000	0.7100	0.7100
West HCMUD 15       0.2500       0.2500       0.2500       0.2700         West HCMUD 21 (4)       0.6600       0.7600       0.8500       0.9500         White Oak Bend MUD       0.8300       0.8500       0.9400       0.9900         District Direct Rates: (3)       Image: Construct of the service       Image: Construct of the service       S1.0400       \$1.0400       \$1.0400       \$1.0400	West HCMUD 11 (4)	0.4700	0.4700	0.5000	0.5500
West HCMUD 21 (4)       0.6600       0.7600       0.8500       0.9500         White Oak Bend MUD       0.8300       0.8500       0.9400       0.9900         District Direct Rates: (3)	West HCMUD 14	0.5450	0.5600	0.5800	0.6300
White Oak Bend MUD         0.8300         0.8500         0.9400         0.9900           District Direct Rates: (3)	West HCMUD 15	0.2500	0.2500	0.2500	0.2700
District Direct Rates: (3)         \$1.0400         \$1.0400         \$1.0400         \$1.0400           Maintenance and Operations         \$1.0400         \$1.0400         \$1.0400         \$1.0400           Debt Service         0.4000         0.4000         0.4000         0.4000	West HCMUD 21 (4)	0.6600	0.7600	0.8500	0.9500
Maintenance and Operations         \$1.0400         \$1.0400         \$1.0400         \$1.0400           Debt Service         0.4000         0.4000         0.4000         0.4000	White Oak Bend MUD	0.8300	0.8500	0.9400	0.9900
Maintenance and Operations         \$1.0400         \$1.0400         \$1.0400         \$1.0400           Debt Service         0.4000         0.4000         0.4000         0.4000					
Maintenance and Operations         \$1.0400         \$1.0400         \$1.0400         \$1.0400           Debt Service         0.4000         0.4000         0.4000         0.4000	District Direct Rates: (3)				
Debt Service         0.4000         0.4000         0.4000         0.4000		\$1.0400	\$1.0400	\$1.0400	\$1.0400
Total District Direct Rates         \$1.4400         \$1.4400         \$1.4400	*				
	<b>Total District Direct Rates</b>	\$1.4400	\$1.4400	\$1.4400	\$1.4400

(1) Includes Hospital District, Board of Education and Port of Houston.

(2) Formerly known as North Harris-Montgomery Community College District.

(3) The District is not subject to a legal debt margin.

(4) Some of the information not available for this taxing authority for all years presented.

Sources: District Tax Office, Harris County (Texas) Appraisal District

2014	2013	2012	2011	2010	2009
\$0.8300	\$0.8300	\$0.6300	\$0.4900	\$0.3600	\$0.2600
0.0600	0.0699	0.0648	0.0598	0.0549	0.0497
0.1950	0.2000	0.2050	0.2150	0.2150	0.2150
0.5000	0.5000	0.5000	0.5000	0.5000	-
0.7500	0.7500	0.7500	0.7500	0.7500	0.7250
0.2500	0.2500	0.3450	0.3450	0.3450	0.3450
0.9880	0.9200	0.9100	0.8800	0.8800	0.8800
0.7900	0.7900	0.7900	0.8000	0.8000	0.8100
0.3900	0.3900	0.3900	0.3900	0.3900	0.3900
0.5900	0.6000	0.6000	0.6000	0.5800	0.6800
0.8700	0.8700	0.8700	0.8700	0.8400	0.8000
1.0600	1.0600	1.0600	1.0100	0.9600	0.9600
1.2100	1.2100	1.2100	1.2000	1.2000	1.0600
0.4000	0.4500	0.4500	0.4700	0.4700	0.4800
0.1716	0.1952	0.1856	0.2054	0.1636	-
0.5700	0.5700	0.5700	0.5700	0.5700	0.5700
0.4200	0.4200	0.4000	0.4000	0.4000	0.4000
0.6350	0.6500	0.6350	0.6300	0.5900	-
0.4000	0.4000	0.4000	0.4000	0.4000	0.4000
0.4800	0.4900	0.4950	0.5000	0.5000	0.5000
0.5400	0.5400	0.5400	0.5400	0.5400	0.5400
0.3650	0.4100	0.4500	0.4500	0.4900	0.4600
0.5700	0.6000	0.6000	0.6500	0.6500	0.6500
0.7200	0.7100	0.6700	0.6500	0.6500	0.6500
0.6800	0.7300	0.7300	0.7300	0.7300	-
0.6600	0.6800	0.6700	0.6600	0.6600	0.6600
0.2900	0.2900	0.2900	0.2900	0.2900	0.2600
1.0500	1.1500	1.1500	1.1500	1.1500	-
1.0100	1.0100	1.0100	1.0100	1.0100	1.0100
\$1.0400	\$1.0400	\$1.0400	\$1.0400	\$1.0400	\$1.0400
0.4100	0.4100	0.3900	0.3900	0.3700	0.3100
\$1.4500	\$1.4500	\$1.4300	\$1.4300	\$1.4100	\$1.3500

#### CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT PRINCIPAL PROPERTY TAXPAYERS CURRENT YEAR AND NINE YEARS AGO

	2018				2009		
Taxpayer	 able Assessed Value (1)	Rank	Percentage of Taxable Assessed Value (2)		ble Assessed Value (1)	Rank	Percentage of Taxable Assessed Value (3)
National Oilwell, Inc.	\$ 429,413,182	1	0.88%	\$	143,094,467	4	0.47%
Centerpoint Energy Inc.	288,920,160	2	0.59%		242,543,051	1	0.79%
Prologis	282,787,943	3	0.58%		-	-	-
GGP Willowbrook LP	238,626,522	4	0.49%		-	-	-
Dril Quip Inc.	234,470,438	5	0.48%		122,617,748	6	0.40%
H-E-B Grocery Co. LP	202,407,181	6	0.42%		83,408,330	9	0.27%
CPG Houston Holdings	175,125,783	7	0.36%		-	-	-
Liberty Property	164,935,154	8	0.34%		76,564,786	10	0.25%
Wal-Mart	144,908,977	9	0.30%		145,352,820	3	0.47%
Kroger	136,065,255	10	0.28%		-	-	-
BG Distribution Partners	-	-	-		86,347,730	7	0.28%
Sarasparilla Ltd. Partners	-	-	-		124,653,572	5	0.40%
Southwestern Bell Telephone	-	-	-		85,430,836	8	0.28%
Letourneau Technologies Drilling Systems	-	-	-		171,879,768	2	0.56%
TOTALS	\$ 2,297,660,595		4.72%	\$1	,281,893,108		4.17%

(1) Taxable assessed value equals actual/appraised value after exemptions.

(2)	Taxable assessed value	equals:	\$	48,750,997,500
(3)	Taxable assessed value	equals:	\$	30,771,104,667

Source: Harris County (Texas) Appraisal District

#### CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT PROPERTY TAX LEVIES AND COLLECTIONS LAST TEN FISCAL YEARS

		Collected wi Fiscal Year o			Total Colle	ctions to Date
Fiscal Year Ended 6/30:	Net Tax Levy for the Fiscal Year (1)	Amount	Percentage of Net Tax Levy	Collections in Subsequent Years	Amount	Percent of Total Tax Collections To Net Tax Levy
2018	\$ 702,014,364	\$ 691,840,974	98.55%	\$ -	\$ 691,840,974	98.55%
2017	663,633,769	662,225,557	99.79%	(1,890,502)	660,335,055	99.50%
2016	620,101,359	618,065,629	99.67%	395,179	618,460,808	99.74%
2015	569,483,914	567,273,857	99.61%	1,211,003	568,484,860	99.82%
2014	514,143,437	512,659,663	99.71%	622,368	513,282,031	99.83%
2013	472,216,960	468,178,162	99.14%	3,293,964	471,472,126	99.84%
2012	445,852,277	441,362,619	98.99%	3,692,239	445,054,858	99.82%
2011	439,854,463	434,053,777	98.68%	4,983,950	439,037,727	99.81%
2010	443,465,137	437,126,121	98.57%	5,540,974	442,667,095	99.82%
2009	414,926,634	406,440,684	97.95%	8,375,635	414,816,319	99.97%

(1) Actual/appraised value less exemptions equal taxable assessed value. The beginning taxable assessed value net of adjustments times the tax rate set by the District's Board of Trustees each fall equals the total net tax levy. The net tax levy for prior years reflects ongoing adjustments applied to that year's tax levy.

Source: Harris County (Texas) Appraisal District provides the District's tax office with appraised values for properties within the District's taxing authority, and District financial records.

#### CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT OUTSTANDING DEBT BY TYPE LAST TEN FISCAL YEARS

#### **Governmental Activities**

Fiscal Year Ended 6/30:	General Obligation Bonds (1)	Ratio of Debt to Taxable Assessed Value (2)	Debt per Student (3)		
2018	\$ 2,764,399,447	5.67%	\$ 23,756		
2017	2,675,810,167	5.73%	23,300		
2016	2,502,802,713	5.76%	21,974		
2015	2,270,896,891	5.69%	20,099		
2014	1,980,864,869	5.58%	17,781		
2013	1,878,847,297	5.77%	17,084		
2012	1,862,808,087	5.98%	17,259		
2011	1,885,444,719	6.14%	17,776		
2010	1,930,834,555	6.14%	18,533		
2009	1,680,629,610	5.46%	16,697		

(1) Details regarding the District's outstanding debt, net of premiums, discounts, and adjustments can be found in the Notes to the Financial Statements.

(2) See Table 5 for taxable assessed value data.

(3) See Table 12 for student enrollment data.

#### CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT RATIOS OF NET GENERAL OBLIGATION BONDED DEBT OUTSTANDING LAST TEN FISCAL YEARS

Fiscal Year Ended 6/30:	General Obligation Bonds (1)	Less Amounts Available in Debt Service Fund (2)	Available in Net Bonded H		Net Bonded Debt per Student (4)
2018	\$ 2,764,399,447	\$ 100,674,450	\$ 2,663,724,997	5.46%	\$ 22,891
2017	2,675,810,167	89,366,687	2,586,443,480	5.54%	22,522
2016	2,502,802,713	85,700,138	2,417,102,575	5.56%	21,222
2015	2,270,896,891	68,959,526	2,201,937,365	5.52%	19,489
2014	1,980,864,869	60,003,611	1,920,861,258	5.41%	17,242
2013	1,878,847,297	49,606,001	1,829,241,296	5.62%	16,633
2012	1,862,808,087	51,495,973	1,811,312,114	5.81%	16,782
2011	1,885,444,719	67,744,393	1,817,700,326	5.92%	17,137
2010	1,930,834,555	70,821,028	1,860,013,527	5.91%	17,854
2009	1,680,629,610	67,002,442	1,613,627,168	5.24%	16,031

(1) Details regarding the District's outstanding debt, net of premiums, discounts, and adjustments can be found in the Notes to the Financial Statements.

(2) These are the resources that are restricted for the principal payments of general obligation debt.

(3) See Table 5 for taxable assessed value data.

(4) See Table 12 for student enrollment data.

#### **CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT** *DIRECT AND OVERLAPPING GOVERNMENTAL ACTIVITIES DEBT AS OF JUNE 30, 2018*

		_	Amount		
	Gross Debt	Percent	Applicable to		
Taxing Authority           Overlapping:	Outstanding	Overlapping (1)	School District		
Barker Cypress MUD	\$ 16,395,000	100.00%	\$ 16,395,000		
Champions MUD	4,325,000	100.00%	4,325,000		
Chimney Hill MUD	13,460,000	100.00%	13,460,000		
Clay Road MUD	5,030,000	100.00%	5,030,000		
Cy-Champ PUD	15,455,000	100.00%	15,455,000		
Cypress Creek UD	7,110,000	98.49%	7,002,639		
Cypress Forest PUD	1,305,000	12.78%	166,779		
Cypress Hill MUD #1	55,780,000	100.00%	55,780,000		
Emerald Forest UD	9,560,000	100.00%	9,560,000		
Faulkey Gully MUD	8,060,000	49.77%	4,011,462		
Grant Road PUD	15,285,000	100.00%	15,285,000		
Harris County	2,208,674,361	11.45%	252,893,214		
Harris Co Dept. of Education	6,555,000	11.45%	750,548		
Harris Co Flood Control District	83,075,000	11.45%	9,512,088		
Harris Co FWSD #61	33,470,000	100.00%	33,470,000		
Harris Co Hosp Dist	59,490,000	11.55%	6,871,095		
Harris Co MUD #025	1,280,000	100.00%	1,280,000		
Harris Co MUD #020	12,630,000	100.00%	12,630,000		
Harris Co MUD #102	6,220,000	100.00%	6,220,000		
Harris Co MUD #102 Harris Co MUD #105	44,850,000	100.00%	44,850,000		
Harris Co MUD#103 Harris Co MUD#127	11,180,000	100.00%	11,180,000		
Harris Co MUD #127 Harris Co MUD #130	4,055,000	100.00%	4,055,000		
Harris Co MUD#144	2,140,000	100.00%	2,140,000		
Harris Co MUD #149	1,245,000	100.00%	1,245,000		
Harris Co MUD #149	3,150,000	100.00%	3,150,000		
Harris Co MUD#155	10,200,000	100.00%	10,200,000		
Harris Co MUD #150 Harris Co MUD #157	40,120,000	100.00%	40,120,000		
Harris Co MUD#162	1,170,000	100.00%	1,170,000		
Harris Co MUD #162 Harris Co MUD #165	124,120,000	99.42%	123,400,104		
Harris Co MUD#166	9,750,000	100.00%	9,750,000		
Harris Co MUD#167	51,085,000	100.00%	51,085,000		
Harris Co MUD #168	18,760,000	100.00%	18,760,000		
Harris Co MUD #100	2,020,000	100.00%	2,020,000		
Harris Co MUD #172	22,395,000	100.00%	22,395,000		
Harris Co MUD #173	17,200,000	100.00%	17,200,000		
Harris Co MUD #183	3,800,000	100.00%	3,800,000		
Harris Co MUD #185	1,800,000	97.77%	1,759,860		
Harris Co MUD #188	12,475,000	100.00%	12,475,000		
Harris Co MUD #196	30,235,000	100.00%	30,235,000		
Harris Co MUD #208	1,560,000	100.00%	1,560,000		
Harris Co MUD #220	7,825,000	94.10%	7,363,325		
Harris Co MUD #222	1,110,000	100.00%	1,110,000		
Harris Co MUD #230	20,255,000	99.89%	20,232,720		
Harris Co MUD #239	13,110,000	100.00%	13,110,000		
Harris Co MUD #248	17,955,000	100.00%	17,955,000		
Harris Co MUD #250	2,065,000	100.00%	2,065,000		
Harris Co MUD #257	9,905,000	100.00%	9,905,000		
Harris Co MUD #261	1,730,000	100.00%	1,730,000		
Harris Co MUD #264	3,130,000	100.00%	3,130,000		
Harris Co MUD #276	14,385,000	100.00%	14,385,000		
Harris Co MUD #284	18,330,000	100.00%	18,330,000		
Harris Co MUD #201 Harris Co MUD #322	5,845,000	100.00%	5,845,000		
Harris Co MUD #341	4,235,000	100.00%	4,235,000		
Harris Co MUD #354 Harris Co MUD #354	4,235,000	100.00%	4,235,000		
Harris Co MUD #354 Harris Co MUD #358		100.00%			
	16,455,000		16,455,000		
Harris Co MUD #360	4,365,000	100.00%	4,365,000		

#### Table 11

Taxing Authority	Gross Debt Outstanding	Percent Overlapping (1)	Amount Applicable to School District
Overlapping:	Outstanding	Over tapping (1)	School District
Harris Co MUD #364	\$ 12,205,000	100.00%	\$ 12,205,000
Harris Co MUD #365	8,645,000	100.00%	\$ 12,205,000
Harris Co MUD #303	14,845,000	100.00%	14,845,000
Harris Co MUD #370 Harris Co MUD #371	14,845,000	100.00%	14,845,000
Harris Co MUD #374	36,640,000	100.00%	36,640,000
Harris Co MUD #389	12,870,000	100.00%	12,870,000
Harris Co MUD #391	53,190,000	99.61%	52,982,559
Harris Co MUD #396	17,205,000	100.00%	17,205,000
Harris Co MUD #397	20,115,000	100.00%	20,115,000
Harris Co MUD #419	122,875,000	100.00%	122,875,000
Harris Co MUD #419	44,475,000	100.00%	44,475,000
Harris Co MUD #433 Harris Co MUD #500	18,407,651	100.00%	18,407,651
Harris Co MUD #500	96,023,047	100.00%	96,023,047
Harris Co MUD #502	20,579,233	100.00%	20,579,233
Harris Co MUD #531	12,020,000	100.00%	12,020,000
Harris Co WC&ID #109	5,675,000	8.41%	477,268
Harris Co WC&ID #116	5,415,000	69.69%	3,773,714
Harris Co WC&ID #155	3,665,000	99.79%	3,657,304
Harris Co WC&ID #157	54,115,000	97.49%	52,756,714
Horsepen Bayou MUD	13,160,000	100.00%	13,160,000
Houston, City of	3,742,955,000	2.30%	86,087,965
Jersey Village, City of	17,960,000	100.00%	17,960,000
Langham Creek UD	14,965,000	100.00%	14,965,000
Lone Star College System	638,425,000	26.22%	167,395,035
Mills Road MUD	2,340,000	100.00%	2,340,000
NW Harris Co MUD #05	107,655,000	49.19%	52,955,495
NW Harris Co MUD #09	4,250,000	100.00%	4,250,000
NW Harris Co MUD #10	43,470,000	100.00%	43,470,000
NW Harris Co MUD #12	13,160,000	99.95%	13,153,420
NW Harris Co MUD #16	11,860,000	100.00%	11,860,000
NW Harris Co MUD #29	2,100,000	100.00%	2,100,000
Port of Houston Authority	638,829,397	11.45%	73,145,966
Reid Road MUD #1	8,400,000	100.00%	8,400,000
Reid Road MUD #2	2,065,000	100.00%	2,065,000
Remington MUD #1	50,135,000	100.00%	50,135,000
Rolling Creek UD	11,870,000	84.42%	10,020,654
Rolling Fork PUD	1,960,000	100.00%	1,960,000
Spencer Road PUD	2,975,000	100.00%	2,975,000
Timberlake ID	5,505,000	100.00%	5,505,000
West Harris Co MUD #01	530,000	100.00%	530,000
West Harris Co MUD #09	11,690,000	100.00%	11,690,000
West Harris Co MUD #10	10,870,000	100.00%	10,870,000
West Harris Co MUD #11	28,620,000	100.00%	28,620,000
West Harris Co MUD #14	2,735,000	100.00%	2,735,000
West Harris Co MUD #15	965,000	98.43%	949,850
West Harris Co MUD #21	11,965,000	100.00%	11,965,000
White Oak Bend MUD	630,000	100.00%	630,000
Windfern Forest UD	4,795,000	100.00%	4,795,000
SUBTOTAL, OVERLAPPING DEBT			2,258,584,705
Direct:			
Cypress-Fairbanks Independent School District		100.00%	2,764,399,447

Cypress-Fairbanks Independent School District	100.00%	2,764,399,447
TOTAL DIRECT AND OVERLAPPING DEBT		\$ 5,022,984,152

(1) Overlapping governments are those that coincide, at least in part, with the geographic boundaries of the District. The percentage of overlapping debt is estimated using taxable assessed property values. Percentages were estimated by determining the portion of the overlapping taxing authorities taxable assessed value that is within the District's boundaries and dividing it by the overlapping taxing authorities' total taxable assessed value.

Source: Texas MAC

#### **CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT** *DEMOGRAPHIC AND ECONOMIC STATISTICS LAST TEN FISCAL YEARS*

Fiscal Year Ended 6/30:	Residential Units (1)	Taxable Assessed Value of Residential Units (1)	Average Taxable Assessed Value Per Residential <u>Unit</u>	Enrollment (2)	Average Daily Attendance (2)	Unemployment Rate (3)
2018	155,884	\$ 35,651,892,935	\$ 228,708	116,368	108,715	4.7%
2017	152,808	33,640,490,726	220,149	114,842	107,934	5.5%
2016	150,156	30,897,898,755	205,772	113,897	107,182	4.9%
2015	147,258	27,378,153,309	185,920	112,986	106,406	4.5%
2014	144,280	27,483,955,959	190,490	111,404	104,638	5.7%
2013	143,040	22,806,904,414	159,444	109,975	103,041	6.4%
2012	141,532	23,018,751,027	162,640	107,932	101,243	7.6%
2011	139,255	22,681,014,902	162,874	106,067	99,124	8.5%
2010	133,473	22,604,791,778	169,359	104,182	97,766	8.4%
2009	131,268	22,956,766,926	174,885	100,656	94,579	6.0%

(1) Source: Harris County (Texas) Appraisal District

(2) Source: District Records and TEA website

(3) Source: TRACER of Texas Workforce Commission; Unemployment rate is for Harris County

#### CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT PRINCIPAL EMPLOYERS CURRENT YEAR AND NINE YEARS AGO

		2018			2009	
Employer	Employees	Rank	Percentage of Total Employment (1)	Employees	Rank	Percentage of Total Employment (2)
Wal-Mart	34,000	1	1.53%	31,900	1	1.74%
H-E-B Grocery Co. LP	26,956	2	1.22%	12,283	6	0.67%
Memorial Hermann Healthcare System	26,011	3	1.17%	20,201	2	1.10%
The Methodist Hospital System	22,247	4	1.00%	12,363	5	0.67%
Kroger	17,188	5	0.78%	14,620	3	0.80%
McDonald's Corp.	16,100	6	0.73%	-	-	-
Cypress-Fairbanks ISD	15,101	7	0.68%	13,405	4	0.73%
Landry's	11,800	8	0.53%	-	-	-
Whataburger	8,892	9	0.40%	-	-	-
Target	5,400	10	0.24%	5,300	9	0.29%
National Oilwell Varco	-	-	-	8,267	7	0.45%
Walgreens Company	-	-	-	6,497	8	0.35%
Weatherford International	-	-	-	2,662	10	0.15%
	183,695		8.28%	127,498		6.95%

(1) Total Employment for 2018:2,218,945(2) Total Employment for 2009:1,833,726Source: Houston Chronicle Top 100 List; Employee data is for Houston area

#### **CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT** *DISTRICT EMPLOYEES BY POSITION (HEADCOUNT) LAST TEN FISCAL YEARS*

POSITION:	2018 (1)	2017 (1)	2016 (1)
Administrator: superintendent, associate/assistant superintendent	20	20	20
Curriculum coordinators, supervisors, teacher facilitators	182	189	175
Directors, supervisors, assistant directors, support staff	306	294	285
Special education	252	248	245
Principals and assistant principals	352	341	332
Directors of instruction	33	33	31
Counselors, psychologists, attendance officers, testing, academic specialists	286	273	264
School media specialists	91	81	88
School nurses, LVN	89	85	84
Vocational support	4	4	5
Classroom teachers	6,674	6,560	6,519
Special education teachers	760	729	680
Deaf education teachers	26	31	24
School secretaries, assistant secretaries, clerks, campus TA	547	526	515
Central administration, annex secretaries, clerks	168	166	167
Maintenance secretaries	17	17	18
Food service secretaries	15	15	15
Transportation secretaries	19	18	16
Regular aides	974	965	966
Special and deaf education aides	868	831	771
Bus drivers	720	728	725
Mechanics	51	54	56
Custodians	699	674	651
Maintenance	168	166	168
Security	96	96	94
Distribution	32	31	28
Food Service	1,204	1,183	1,147
Community Programs	448	582	626
Total Employees	15,101	14,940	14,715

(1) The District changed the categories in which some of the positions were previously reported.

Source: District Human Resource Records

# Table 14

2015 (1)	2014 (1)	2013 (1)	2012	2011	2010	2009
20	20	19	17	19	19	19
168	168	129	54	51	51	48
215	210	210	230	249	252	251
238	231	229	121	119	119	124
330	320	313	313	311	310	299
31	32	30	29	29	28	28
314	315	303	249	255	255	251
90	85	79	80	79	79	78
96	94	88	86	91	93	90
4	4	4	3	3	3	3
6,485	6,167	5,888	5,885	6,102	6,154	6,151
685	675	643	645	645	645	807
26	31	34	34	36	36	36
516	522	522	537	537	526	496
221	231	230	179	181	186	176
16	17	15	15	15	14	14
15	15	14	14	14	14	14
16	16	16	16	16	13	13
939	853	728	705	739	772	729
686	683	692	704	722	740	699
823	826	878	928	940	1,000	1,005
52	52	52	34	34	34	35
640	634	621	614	648	687	699
169	170	160	165	165	161	161
90	78	59	46	38	36	31
37	37	35	41	41	40	43
1,072	1,061	1,055	1,210	1,175	1,173	1,105
528	448	443	372	192		-
14,522	13,995	13,489	13,326	13,446	13,440	13,405

#### **CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT** *OPERATING STATISTICS LAST TEN FISCAL YEARS*

Fiscal Year Ended 6/30:	Enrollment	Operating Expenditures (1	Cost Per ) Student	Percentage Change	Government Wide Expenses
2018	116,368	\$ 1,060,389,3	65 \$ 9,112	0.69%	\$ 956,943,371
2017	114,842	1,039,309,8	41 9,050	3.59%	1,250,426,739
2016	113,897	995,073,6	62 8,737	3.93%	1,161,127,092
2015	112,986	949,923,9	28 8,407	10.78%	1,053,031,786
2014	111,404	845,389,2	63 7,589	6.33%	990,496,340
2013	109,975	784,877,1	53 7,137	1.78%	921,165,983
2012	107,932	756,790,5	84 7,012	-7.31%	907,968,171
2011	106,067	802,408,2	03 7,565	-1.71%	949,131,257
2010	104,182	801,887,4	51 7,697	3.90%	944,555,008
2009	100,656	745,703,3	40 7,408	-2.70%	879,772,264

(1) Operating expenditures (Table 4) are total expenditures less debt service and capital outlay.

(2) Percentage change from prior year is due to adjustments to expenses for implementation of GASB 75.

# Table 15

Cost Per tudent	Percentage Change	Teaching Staff	Student to Teacher Ratio	Percentage of Students in Free/Reduced Lunch Program
\$ 8,223	-24.47%	(2) 7,460	15.60	55.3%
10,888	6.80%	7,320	15.69	51.5%
10,195	9.39%	7,223	15.77	50.3%
9,320	4.83%	7,196	15.70	49.0%
8,891	6.15%	6,873	16.21	49.7%
8,376	-0.43%	6,565	16.75	49.7%
8,412	-5.99%	6,564	16.44	48.0%
8,948	-1.30%	6,783	15.64	45.0%
9,066	3.73%	6,835	15.24	41.9%
8,740	1.10%	6,994	14.39	37.2%

-

#### CYPRESS-FAIRBANKS INDEPENDENT SCHOOL DISTRICT TEACHER BASE SALARIES LAST TEN FISCAL YEARS

		Γ	District					
Fiscal Year Ended 6/30:	nimum lary (1)		aximum lary (1)	verage lary (1)	А	County verage lary (2)	A	atewide verage lary (2)
2018	\$ 53,000	\$	82,637	\$ 58,472	\$	56,943	\$	53,334
2017	52,025		80,230	57,286		55,888		52,525
2016	51,500		78,657	56,552		55,791		51,892
2015	50,025		76,657	54,536		54,284		50,715
2014	48,000		70,257	53,124		52,356		49,692
2013	46,325		70,038	50,454		51,124		48,821
2012	45,250		69,748	49,756		50,536		48,375
2011	45,250		69,748	49,535		50,712		48,639
2010	43,000		66,612	49,753		50,236		48,263
2009	42,000		65,150	48,849		49,376		47,158

(1) Source: District Human Resource records

(2) Source: Texas Education Agency website

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Building	2018	2017	2016	2015
HIGH SCHOOLS				
Bridgeland (2017)				
Square Footage	573,468			
Capacity	3,304	-	-	-
Enrollment	1,276	-	-	-
Cypress Creek (1977)				
Square Footage	-			
Capacity	3,525	3,525	3,525	3,525
Enrollment	3,357	3,346	3,247	3,161
Cy-Fair (1941)				
Square Footage	485,985			
Capacity	3,660	3,660	3,660	3,660
Enrollment	3,526	3,630	3,665	3,656
Cypress Falls (1992)	<b>-</b>			
Square Footage	558,751	2.275	2.276	a a= -
Capacity	3,276	3,276	3,276	3,276
Enrollment	3,499	3,653	3,726	3,667
Cypress Lakes (2008)				
Square Footage	498,708	2 210	2 210	
Capacity	3,219	3,219	3,219	3,219
Enrollment	3,523	3,669	3,704	3,599
Cypress Park (2016)				
Square Footage	590,057	2 204		
Capacity	3,304	3,304	-	-
Enrollment	1,216	551	-	-
Cypress Ranch (2008)				
Square Footage	513,307			
Capacity	3,219	3,219	3,219	3,219
Enrollment	3,114	3,715	3,666	3,456
Cypress Ridge (2002)				
Square Footage	488,445			
Capacity	3,217	3,217	3,217	3,217
Enrollment	3,114	3,084	3,014	3,030
Cypress Springs (1997)				
Square Footage	476,259	2 210	2 210	2 210
Capacity Enrollment	3,219 3,027	3,219 3,140	3,219 3,148	3,219 2,942
Cumpage Woods (2006)				
Cypress Woods (2006) Square Footage	490,257			
Capacity	3,219	3,219	3,219	3,219
Enrollment	3,548	3,447	3,347	3,286
Jersey Village (1972)				
Square Footage	507,353			
Capacity	3,484	3,484	3,484	3,484
Enrollment	3,521	3,610	3,560	3,461
Langham Creek (1985)				
Square Footage	526,662			
Capacity	3,293	3,293	3,293	3,293
Enrollment	3,126	3,219	3,201	3,211
		-	-	

# Table 17 Page 1 of 8

2014	2013	2012	2011	2010	2009
-	-	-	-	-	_
-	-	-	-	-	-
3,525	3,525	3,525	3,525	3,380	2,780
3,251	3,298	3,385	3,299	3,293	3,191
3,660 3,526	3,660 3,440	3,660 3,363	3,660 3,316	3,340 3,194	3,340 3,072
-,	-,	-,	-,	-,	_,
3,276 3,544	3,276 3,560	3,276 3,383	3,276 3,377	3,110 3,360	2,970 3,308
3,219 3,514	3,219 3,402	3,219 3,369	3,219 3,208	3,090 2,389	2,950 1,535
-	-	-	-	-	-
3,219	3,219	3,219	3,219	3,090	2,950
3,257	3,041	2,575	2,292	1,497	836
3,217	3,217	3,217	3,217	3,060	2,920
2,962	2,968	3,013	3,000	2,962	3,033
3,219 2,716	3,219 2,520	3,219 2,521	3,219 2,497	3,090 2,899	2,950 3,082
2,710	2,520	2,521	2,477	2,077	5,062
3,219 3,152	3,219 3,080	3,219 2,810	3,219 2,681	3,090 3,158	2,950 3,479
3,484 3,449	3,484 3,378	3,484 3,266	3,484 3,149	3,340 2,960	2,730 2,985
3,293 3,139	3,293 3,113	3,293 3,034	3,293 2,914	3,160 3,143	2,990 3,228 Continued

Building	2018	2017	2016	2015
MIDDLE SCHOOLS				
Anthony (2015)				
Square Footage	244,123			
Capacity	1,559	1,559	1,559	1,559
Enrollment	1,471	1,421	1,332	1,224
Aragon (2000)				
Square Footage	216,749			
Capacity	1,539	1,539	1,539	1,539
Enrollment	1,603	1,630	1,506	1,548
Arnold (1956)				
Square Footage	205,094			
Capacity	1,464	1,464	1,464	1,464
Enrollment	1,406	1,356	1,553	1,545
Bleyl (1973)				
Square Footage	226,483			
Capacity	1,612	1,612	1,612	1,612
Enrollment	1,535	1,505	1,515	1,503
Campbell (1978)				
Square Footage	228,967			
Capacity	1,600	1,600	1,600	1,600
Enrollment	1,271	1,302	1,263	1,341
Cook (1986)				
Square Footage	201,557			
Capacity	1,590	1,590	1,590	1,590
Enrollment	1,584	1,504	1,609	1,581
Dean (1954)				
Square Footage	213,572			
Capacity	1,700	1,700	1,527	1,527
Enrollment	1,653	1,610	1,527	1,480
Goodson (2000)				
Square Footage	218,801			
Capacity	1,539	1,539	1,539	1,539
Enrollment	1,366	1,384	1,258	1,265
Hamilton (1992)				
Square Footage	189,679			
Capacity	1,560	1,560	1,560	1,560
Enrollment	1,396	1,402	1,582	1,641
Hopper (2007)				
Square Footage	226,178			
Capacity	1,539	1,539	1,539	1,539
Enrollment	1,352	1,334	1,404	1,369
Kahla (2005)				
Square Footage	218,529			
Capacity	1,539	1,539	1,539	1,539
Enrollment	1,348	1,358	1,445	1,450

# Table 17 Page 2 of 8

2014	2013	2012	2011	2010	2009
-	-	-	-	-	-
1,539	1,539	1,539	1,539	1,480	1,450
1,647	1,673	1,656	1,651	1,658	1,652
1,464	1,464	1,464	1,464	1,400	1,400
1,591	1,579	1,585	1,533	1,507	1,447
1,612	1,612	1,612	1,612	1,550	1,320
1,572	1,606	1,563	1,575	1,551	1,513
1,600	1,600	1,600	1,600	1,560	1,380
1,237	1,266	1,296	1,232	1,407	1,432
1,590 1,614	1,590 1,578	1,590 1,595	1,590 1,627	1,530 1,435	1,530 1,496
1,014	1,578	1,000	1,027	1,+55	1,490
1,527 1,546	1,527 1,573	1,527 1,470	1,527 1,453	1,480 1,368	1,480 1,372
1,539 1,208	1,539 1,151	1,539 1,139	1,539 1,753	1,480 1,668	1,450 1,552
1,560 1,547	1,560 1,525	1,560 1,619	1,560 1,619	1,500 1,642	1,500 1,591
1,539 1,395	1,539 1,371	1,539 1,420	1,539 1,370	1,480 1,443	1,450 1,476
1,539 1,451	1,539 1,417	1,539 1,350	1,539 1,351	1,480 1,352	1,450 1,549 Continued

Labay (1984)       189,290         Square Footage       1,578         Capacity       1,578         Enrollment       1,279         Salyards (2012)	1,578 1,448 1,559 1,645	1,578 1,478
Square Footage         189,290           Capacity         1,578         1,578           Enrollment         1,279         1,280	1,448	1,478
Capacity1,5781,578Enrollment1,2791,280	1,448	1,478
Enrollment 1,279 1,280	1,448	1,478
Salvards (2012)	· · · · · · · · · · · · · · · · · · ·	
Sulfardo (2012)	· · · · · · · · · · · · · · · · · · ·	
Square Footage 237,508	· · · · · · · · · · · · · · · · · · ·	
Capacity 1,559 1,559	1,645	1,559
Enrollment 1,601 1,635		1,544
Smith (2009)		
Square Footage 227,015		
Capacity 1,539 1,539	1,539	1,539
Enrollment 1,447 1,254	1,055	959
Spillane (2005)		
Square Footage 226,673		
Capacity 1,509 1,509	1,509	1,509
Enrollment 1,592 1,647	1,383	1,393
Thornton (1993)		
Square Footage 191,360		
Capacity 1,559 1,559	1,559	1,559
Enrollment 1,653 1,513	1,487	1,391
Truitt (1990)		
Square Footage 205,268		
Capacity 1,558 1,558	1,558	1,558
Enrollment 1,366 1,417	1,370	1,412
Watkins (1982)		
Square Footage 217,165		
Capacity 1,389 1,389	1,389	1,389
Enrollment 1,370 1,360	1,374	1,305
ELEMENTARY SCHOOLS		
Adam (1972)		
Square Footage 101,641		
Capacity 1,040 1,040	944	944
Enrollment 843 850	840	867
Andre (2006)		
Square Footage 92,476		
Capacity 1,092 1,092	1,092	1,092
Enrollment 966 1,169	1,166	1,235
Ault (1994)		
Square Footage 89,416		
Capacity 1,037 1,037	1,037	1,037
Enrollment 1,045 1,034	1,037	1,010
Bane (1972)		
Square Footage 106,804		
Capacity 1,005 1,005	1,005	1,005
Enrollment 935 900	887	932

# Table 17 Page 3 of 8

2014	2013	2012	2011	2010	2009
1,578 1,522	1,578 1,517	1,578 1,594	1,578 1,603	1,490 1,528	1,490 1,506
1,559 1,494	1,559 1,460	1,559 1,361	-	-	-
1,539	1,539	1,539	1,539	1,480	-
1,851	1,694	1,563	1,354	1,106	-
1,509 1,310	1,509 1,269	1,509 1,106	1,509 1,730	1,450 1,704	1,450 1,757
1,559 1,329	1,559 1,292	1,559 1,317	1,559 1,296	1,470 1,200	1,470 1,417
1,558	1,558	1,558	1,558	1,500	1,500
1,406	1,506	1,457	1,444	1,367	1,433
1,389 1,278	1,389 1,232	1,389 1,257	1,389 1,294	1,340 1,284	1,340 1,322
-,	-,	-,	-,	-,	-,
944	944	944	944	900	880
944 947	938	901	944 904	882	872
1,092 1,296	1,092 1,356	1,092 1,227	1,092 1,172	1,040 1,138	1,040 1,137
1,290	1,350	1,227	1,172	1,156	1,157
1,037 969	1,037 882	1,037 906	1,037 953	990 975	990 1,231
1,005 893	1,005 943	1,005 971	1,005 933	960 896	960 919 Continued
					Continued

ilding	2018	2017	2016	2015
Bang (1990)				
Square Footage	85,320			
Capacity	1,037	1,037	1,037	1,03
Enrollment	1,054	949	977	95
Birkes (2003)				
	94,200			
Square Footage		1.002	1.002	1.00
Capacity	1,092	1,092	1,092	1,09
Enrollment	1,154	1,164	1,180	1,24
Black (2006)				
Square Footage	95,848			
Capacity	1,092	1,092	1,092	1,09
Enrollment	1,045	1,070	1,049	1,07
Copeland (1992)				
Square Footage	84,782			
Capacity	1,037	1,037	1,037	1,03
Enrollment	1,011	1,013	1,063	1,05
		· · · ·	· · · · ·	,
Danish (2005)	94,980			
Square Footage		1.002	1.002	1.00
Capacity Enrollment	1,092 986	1,092 1,012	1,092 1,041	1,09 1,04
Emoliment	980	1,012	1,041	1,04
Duryea (2004)				
Square Footage	94,887			
Capacity	1,092	1,092	1,092	1,09
Enrollment	949	977	981	1,02
Emery (2010)				
Square Footage	95,366			
Capacity	1,092	1,092	1,092	1,09
Enrollment	1,060	1,029	974	91
Emmott (1985) Square Footage	73,472			
1 0	827	827	827	82
Capacity Enrollment	827 875	827	864	85
Enrollment	873	839	804	8.
Farney (2000)				
Square Footage	93,500			
Capacity	1,092	1,092	1,092	1,09
Enrollment	1,079	1,090	1,078	1,12
Fiest (1989)				
Square Footage	85,477			
Capacity	1,037	1,037	1,037	1,03
Enrollment	1,131	1,149	1,124	1,13
Francone (1979)				
Square Footage	78,422			
Capacity	861	861	861	86
Enrollment	979	977	936	1,06
	7/7	9//	930	1,00

## Table 17 Page 4 of 8

2014	2013	2012	2011	2010	2009
1,037	1,037	1,037	1,037	990	990
1,011	1,033	971	905	953	957
1,092	1,092	1,092	1,092	1,040	1,020
1,305	1,335	1,329	1,356	1,390	1,314
1,092	1,092	1,092	1,092	1,040	1,040
1,021	1,031	1,043	1,042	1,066	1,001
1,037	1,037	1,037	1,037	990	990
1,054	1,031	996	1,094	1,352	1,314
1,092	1,092	1,092	1,092	1,040	1,040
1,107	1,107	1,137	1,145	1,224	1,126
1,092	1,092	1,092	1,092	1,040	1,040
1,028	1,055	1,103	1,094	1,153	1,118
1,092 883	1,092 932	1,092 863	1,092 837	-	-
827	827	827	827	790	790
832	877	915	850	836	811
1,092	1,092	1,092	1,092	1,040	1,040
1,125	1,123	1,128	1,161	1,115	1,091
1,037	1,037	1,037	1,037	990	990
1,129	1,111	1,079	1,013	1,060	1,031
861 1,019	861 1,084	861 1,009	861 955	820 870	820 875 Continued

ilding	2018	2017	2016	2015
Frazier (1982)				
Square Footage	76,628			
Capacity	838	838	838	83
Enrollment	702	721	745	77
Gleason (2000)				
Square Footage	91,424			
Capacity	1,092	1,092	1,092	1,09
Enrollment	957	1,020	998	1,00
Hairgrove (1991)				
Square Footage	85,052			
Capacity	1,037	1,037	1,037	1,03
Enrollment	797	726	801	83
Hamilton (1990)				
Square Footage	85,650			
Capacity	1,037	1,037	1,037	1,03
Enrollment	1,083	955	982	96
Hancock (1973)				
Square Footage	79,579			
Capacity	856	856	856	85
Enrollment	831	941	1,000	95
Hemmenway (2008)				
Square Footage	96,483			
Capacity	1,092	1,092	1,092	1,09
Enrollment	1,092	1,092	1,052	1,09
II-11-m				
Holbrook (1968)	93,985			
Square Footage		076	076	07
Capacity	976	976	976	97
Enrollment	1,020	971	992	1,10
Holmsley (1985)				
Square Footage	75,560			
Capacity	827	827	827	82
Enrollment	846	884	870	88
Hoover (2017)				
Square Footage	112,519			
Capacity	1,092	-	-	
Enrollment	844	-	-	
Horne (1979)				
Square Footage	78,665			
Capacity	975	975	975	97
Enrollment	955	1,049	1,035	1,09
Jowell (1986)				
Square Footage	73,726			
Capacity	827	827	827	82
Enrollment	786	879	925	96

## Table 17 Page 5 of 8

2014	2013	2012	2011	2010	2009
838 1,071	838 1,092	838 1,035	838 1,048	800 1,105	800 1,070
1,071	1,072	1,000	1,010	1,100	1,070
1,092	1,092	1,092	1,092	1,040	1,040
887	898	962	943	931	927
1,037	1,037	1,037	1,037	990	990
946	909	869	899	905	936
1,037	1,037	1,037	1,037	990	990
980	947	907	909	960	984
856	856	856	856	820	820
1,050	1,076	1,076	1,062	1,020	984
1 000	1.000	1.000	1 000	1 0 10	
1,092 830	1,092 853	1,092 809	1,092 841	1,040 991	1,040 972
976 1,123	976 1,194	976 1,087	976 988	740 968	740 887
827 902	827 915	827 979	827 1,008	790 1,020	790 971
-	-	-	-	-	-
975 1,092	975 1,055	975 1,130	975 1,084	930 1,025	930 1,036
,	,	,	,	,	-,
827 953	827 1,022	827 1,041	827	790 1,114	790 1,153
933	1,022	1,041	1,072	1,114	Continued

ilding	2018	2017	2016	2015
Keith (2004)				
Square Footage	92,446			
Capacity	1,092	1,092	1,092	1,092
Enrollment	1,016	1,218	1,134	1,091
Kirk (2000)				
Square Footage	93,897			
Capacity	1,092	1,092	1,092	1,092
Enrollment	952	975	1,022	934
Lamkin (1970)				
Square Footage	112,086			
Capacity	1,029	1,029	1,029	1,029
Enrollment	922	913	922	965
Lee (2005)				
Square Footage	93,816			
Capacity	1,092	1,092	1,092	1,092
Enrollment	884	964	986	1,011
Lieder (1978)				
Square Footage	74,582			
Capacity	881	881	881	881
Enrollment	910	1,003	984	995
Lowery (1982)				
Square Footage	74,006			
Capacity	858	858	858	858
Enrollment	941	875	882	890
Matzke (1965)				
Square Footage	76,870			
Capacity	1,092	1,092	818	818
Enrollment	1,054	998	994	984
McFee (2007)				
Square Footage	99,395			
Capacity	1,092	1,092	1,092	1,092
Enrollment	1,150	1,127	1,117	1,113
Metcalf (1991)				
Square Footage	85,120			
Capacity	1,037	1,037	1,037	1,037
Enrollment	877	943	973	995
Millsap (1977)				
Square Footage	74,252			
Capacity	861	861	861	861
Enrollment	823	733	745	722
Moore (1980)				
Square Footage	/8,/4/			
Square Footage Capacity	78,747 974	974	974	974

## Table 17 Page 6 of 8

2014	2013	2012	2011	2010	2009
1,092 850	1,092 819	1,092 813	1,092 831	1,040 845	1,040 1,108
850	019	815	031	845	1,108
1,092	1,092	1,092	1,092	1,040	1,040
963	850	929	985	855	826
1,029	1,029	1,029	1,029	840	840
969	994	973	950	958	926
1,092 923	1,092 910	1,092 919	1,092 967	1,040 1,171	1,040 1,123
881	881	881	881	840	840
1,015	1,002	1,054	1,051	900	864
858	858	858	858	820	820
860	880	890	923	824	850
818	818	818	818	780	780
934	973	970	1,027	909	910
1,092 1,234	1,092 1,181	1,092 1,073	1,092 1,016	1,040 1,191	1,040 1,094
1,037	1,037	1,037	1,037	990	990
958	1,002	1,037	1,083	1,125	1,101
861	861	861	861	820	820
780	773	794	826	815	852
974	074	074	074	020	020
974 940	974 924	974 967	974 931	930 938	930 966
					Continued

Building	2018	2017	2016	2015
Owens (1983)				
Square Footage	74,141			
Capacity	827	827	827	827
Enrollment	882	947	927	971
Pope (2014)				
Square Footage	112,970			
Capacity	1,092	1,092	1,092	1,092
Enrollment	779	1,137	1,051	995
Post (1960)				
Square Footage	101,780			
Capacity	1,092	1,092	1,092	1,092
Enrollment	1,146	1,100	1,117	1,127
Postma (2006)				
Square Footage	95,848			
Capacity	1,092	1,092	1,092	1,092
Enrollment	862	1,110	1,094	1,136
Reed (1991)				
Square Footage	85,404			
Capacity	1,017	1,017	1,017	1,017
Enrollment	1,053	1,100	1,123	1,106
Rennell (2010)				
Square Footage	110,549			
Capacity	1,092	1,092	1,092	1,092
Enrollment	818	841	603	1,174
Robinson (2008)				
Square Footage	93,924			
Capacity	1,092	1,092	1,092	1,092
Enrollment	1,140	1,143	1,160	1,101
Robison (2003)				
Square Footage	92,346			
Capacity	1,092	1,092	1,092	1,092
Enrollment	1,106	878	865	935
Sampson (2002)				
Square Footage	91,488			
Capacity	1,092	1,092	1,092	1,092
Enrollment	972	969	1,021	1,093
Sheridan (1992)				
Square Footage	85,194			
Capacity	1,037	1,037	1,037	1,037
Enrollment	1,155	1,026	1,095	1,022
Swenke (2009)				
Square Footage	101,770			
Capacity	1,092	1,092	1,092	1,092
Enrollment	1,189	1,238	1,216	1,195
Tipps (2003)				
Square Footage	94,047			
Capacity	1,092	1,092	1,092	1,092
Enrollment	1,028	1,025	1,038	1,167

## Table 17 Page 7 of 8

2014	2013	2012	2011	2010	2009
827 967	827 1,003	827 1,012	827 1,086	790 1,028	790 1,004
	-,	-,	-,	-,	-,
1,092	-	-	-	-	-
965	-	-	-	-	-
1,092	1,092	1,092	1,092	1,040	880
1,101	1,020	993	952	913	869
1 002	1.002	1.002	1.002	1.0.10	1.040
1,092 1,004	1,092 898	1,092 808	1,092 766	1,040 1,217	1,040 1,150
1,017 975	1,017 984	1,017 995	1,017 1,020	970 957	970 927
1,092 1,102	1,092 980	1,092 914	1,092 821	-	-
1,102	200		021		
1,092	1,092	1,092	1,092	1,040	1,040
1,027	962	971	1,004	1,033	947
1,092	1,092	1,092	1,092	1,040	1,040
937	972	1,009	998	1,042	1,052
1 002	1.002	1.002	1.002	1.040	1.040
1,092 1,166	1,092 1,196	1,092 1,261	1,092 1,318	1,040 1,378	1,040 1,335
1,037 865	1,037 877	1,037 899	1,037 846	990 1,192	990 1,189
1,092 1,276	1,092 1,108	1,092 972	1,092 855	1,040 716	-
-,=, ~	-,	<i></i>			
1,092	1,092	1,092	1,092	1,040	1,040
1,287	1,311	1,309	1,232	1,257	1,194 Continued

Building	2018	2017	2016	2015
Walker (2000)				
Square Footage	92,346			
Capacity	1,092	1,092	1,092	1,092
Enrollment	952	935	1,012	1,071
Warner (2007)				
Square Footage	92,307			
Capacity	1,092	1,092	1,092	1,092
Enrollment	1,309	1,236	1,177	1,095
Wells (2017)				
Square Footage	122,878			
Capacity	1,092	-	-	-
Enrollment	548	-	-	-
Willbern (1992)				
Square Footage	89,993			
Capacity	1,037	1,037	1,037	1,037
Enrollment	884	926	921	931
Wilson (1983)				
Square Footage	74,240			
Capacity	827	827	827	827
Enrollment	947	929	871	861
Woodard (2015)				
Square Footage	115,438			
Capacity	1,092	1,092	1,092	-
Enrollment	1,089	987	959	-
Yeager (1975)				
Square Footage	74,114			
Capacity	861	861	861	861
Enrollment	1,012	1,021	955	985
SPECIAL CAMPUSES				
Maybelline Carpenter Center (1984)				
Square Footage	20,351	-	-	-
Enrollment (6)	-	-	-	-
Alternative Learning Ctr - East (1984)				
Square Footage	20,350	_	_	-
Enrollment (6)	-	-	-	-
Alternative Learning Ctr - West (2009)				
Square Footage	50,839	_	_	_
Enrollment (6)	-	-	-	_
Carlton Center (2006)				
Square Footage	37,977	_	_	_
Enrollment (6)	-	-	-	-
Windfern School of Choice (1995)				
Square Footage	50,022	_	_	_
Enrollment (6)	-	-	-	-
	14.044.650			
Total Square Footage (2)	14,844,658	-	115 (12	114 520
Total Capacity (3) Total Enrollment (4)	124,947 116,368	119,459	115,612	114,520
Total Capacity Utilization (5)	93%	114,842 96%	113,897 98%	112,986 99%
Total Capacity Offization (5)	23/0	20/0	20/0	2270

(1) Source: District records, TEA website

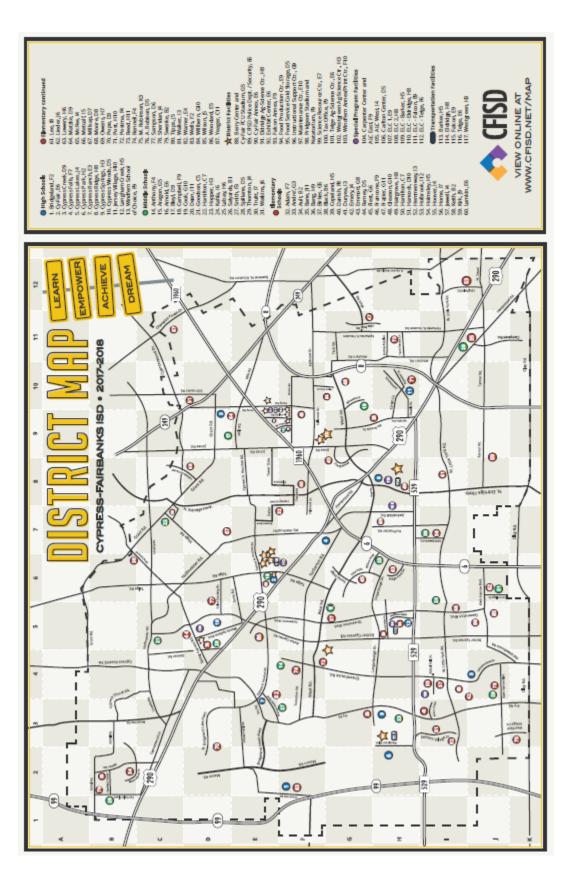
(2) Square Footage comprises the total enclosed space of each campus as calculated by a professional surveyor and issued August 2018.

(3) Capacity is the recommended planning capacity for each campus as determined by the Planning and Research Department.

(4) Enrollment is the ending enrollment as of the end of the school year 2017-18.
(5) Capacity Utilization is a calculation dividing Total Enrollment by Total Capacity.
(6) Enrollment included with home campus.

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2014	2013	2012	2011	2010	2009
1,092 1,095	1,092 1,116	1,092 1,098	1,092 1,079	1,040 1,071	1,040 1,030
1,092 940	1,092 1,582	1,092 1,381	1,092 1,229	1,040 1,188	1,040 996
- -	-	- -	- -		
1,037 968	1,037 992	1,037 968	1,037 977	990 1,036	990 1,023
827 1,056	827 1,061	827 1,042	827 1,031	790 1,067	830 1,044
- -	-	- -	-	- -	-
861 1,046	861 1,029	861 1,066	861 1,054	820 1,173	820 1,013
-	-	- -	-	- -	-
:	:	- -	-	-	-
-	-	- -	-	- -	-
-	-	- -	-	- -	-
-	-	- -	-	-	-
112,961 111,404 99%	111,869 109,975 98%	111,869 107,932 96%	110,310 106,067 96%	102,910 104,182 101%	97,480 100,656 103%





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