## Calcasieu Parish School Board



# Comprehensive Annual Financial Report

July 1, 2014 - June 30, 2015 3310 Broad Street Lake Charles, Louisiana

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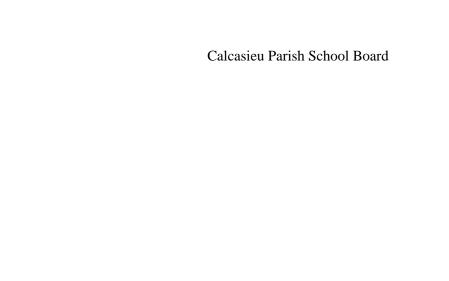
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## Introductory Section

Calcasieu Parish School Board

**Comprehensive Annual Financial Report** 



December 18, 2015

Calcasieu Parish School Board Members Citizens of Calcasieu Parish Lake Charles, Louisiana

Dear Board Members and citizens of Calcasieu Parish:

The Comprehensive Annual Financial Report (CAFR) of the Calcasieu Parish School Board (the School Board) for the fiscal year ended June 30, 2015 is hereby submitted. Responsibility for both the accuracy of the data, and the completeness and fairness of the presentation, including all disclosures, rests with the School Board. To the best of our knowledge and belief, the enclosed data is accurate in all material respects and reported in a manner designed to present fairly the financial position, results of operations, and cash flows of the proprietary funds of the School Board. All disclosures necessary to enable the reader to gain an understanding of the School Board's financial activities have been included.

While all parts of the Comprehensive Annual Financial Report are critical, the Management's Discussion and Analysis (MD&A) provides a narrative introduction, overview, and analysis of the basic financial statements. This letter of transmittal should be read in conjunction with the MD&A, which can be found immediately after the report of the independent auditors.

The School Board is required to undergo an annual single audit in conformity with the provisions of the Single Audit Amendment of 1996, including the U.S. Office of Management and Budget's Circular A-133, *Audits of States, Local Governments, and Non-Profit Organizations*. Information related to this single audit, including a Schedule of Expenditures of Federal Awards, the independent auditor's reports on internal controls and compliance with applicable laws and regulations, and a schedule of findings and questioned costs are included in a separately issued single audit report.

This report includes all funds of the School Board. The School Board is a legislative body authorized to govern the public education system of Calcasieu Parish, Louisiana. The School Board is governed by a fifteen-member board with each board member serving a concurrent four-year term. The current board is in the first year of its term. It is the responsibility of the School Board to make public education available to the residents of Calcasieu Parish, including instructional personnel, instructional facilities, administrative support, business services, maintenance operations and bus transportation. The School Board provides a full range of public education services appropriate to grade levels ranging from pre-kindergarten through grade 12. These services include regular and enriched academic education, special education for handicapped children as well as vocational education. The School Board has a current enrollment of 32,565 and employs approximately 4,900 persons.

All entities or organizations that are required to be included in the School Board's reporting entity are included in this report. The basic criteria for determining whether a governmental department, agency, institution, commission, public authority, or other governmental organization should be included in a governmental unit's reporting entity is financial accountability.

Building Foundations for the Future

The School Board is also authorized, by voter approval, to incur debt and levy taxes to pay for such debt through physically separate School Bond Districts. These Districts are established solely for the purpose of issuing bonds and levying and accumulating taxes to make principal and interest payments on outstanding debt. The members of the School Board as well as its officers function as the governing board and officers of the School Bond Districts. All financial transactions of the School Bond Districts are included in this report.

#### ECONOMIC CONDITION AND OUTLOOK - Calcasieu Parish School System

Following is an excerpt from "The Louisiana Economic Outlook: 2016-2017", prepared by Loren C. Scott, Professor Emeritus in Economics, James A. Richardson, John Rhea Alumni Professor of Economics, and Judy S. Collins, Managing Editor; published by Division of Economic Development, E. J. Ourso College of Business, Louisiana State University, Baton Rouge, Louisiana.

#### **Lake Charles: The Boom Continues**

Located in the far southwestern corner of Louisiana, the Lake Charles MSA is composed of two parishes---Calcasieu and Cameron. This MSA is dominated by three industries. One is what is broadly referred to as the **petrochemical industry**. This phrase handily combines two closely related industries-chemicals and refining. The Lake Area Industry Alliance reports that Calcasieu Parish was the home to **16 different chemical plants**, **two refineries**, **one LNG export facility**, **and three industrial gas processing plants**. Total employment in these facilities was 6,180 direct employees and 3,656 contractors in 2014 according to the LAIA. Like the Baton Rouge area, this huge capital-intensive petrochemical complex supports a very large **industrial construction** industry.

A second major industry in Lake Charles is **gambling**. Pre-Rita, Lake Charles was home to five riverboat casinos. Now there are three in operation, plus the Delta Downs Racetrack. The two largest operational casinos are **L'Auberge du Lac**, which opened in the summer of 2005, and the **Golden Nugget**, which opened in December 2014. Hurricane Rita badly damaged both of the casinos owned by Harrah's. Harrah's sold its two licenses to Pinnacle Entertainment, owner of **L'Auberge du Lac**. Pinnacle moved a license to Baton Rouge. **Isle of Capri** closed one of its smaller riverboats and moved that license to Shreveport. Total employment at the three casinos and the racetrack is at about 6,464 as of 2015-I.

With the closest gambling establishments to the Houston metroplex, Lake Charles' riverboat casinos were an instant success when they opened in the mid-1990s. When **Delta Downs** added slot machines and became a "racino", it added another 1,057 workers to the area's gambling industry, a number that has drifted down to 716.

A third key sector is aircraft repair. There are now two significant employers located at Chennault Industrial Airpark---Northrop Grumman and AAR. Changes in tenants at Chennault have had a major impact on the MSA's employment pattern over time. Closely allied with the aircraft industry, two significant employers at Lake Charles Regional Airport are Era Helicopters with 750 employees and PHI---another helicopter service firm. A relatively new firm---CB&I Modular Solutions (formerly Shaw)---is estimated to employ about 1,000 workers whose focus to date has been manufacturing modular equipment for the nuclear power industry.

#### A History of Ups and Downs

A history of the Lake Charles economy is depicted in Figure 28. This MSA suffered mightily between 1981 and 1986 as the **chemical industry** reeled from a huge loss of sales in its foreign markets. The region lost a whopping 17.9 percent of its non-farm jobs. This loss was caused by a large run up in the exchange value of the dollar. Not only did the industry itself reduce employment by one-third, but capital expansion plans were also halted, hammering the industrial construction sector at the same time.

Coincidentally, the Reagan administration fully **deregulated the price of crude oil** in the early 1980s. One side effect of this action was that several marginal refineries found it increasingly difficult to remain competitive and shut down. The loss of jobs in the two highest-wage industries in Louisiana's manufacturing sector, combined with a shuddering halt to industrial construction and other negative multiplier effects, sent the Lake Charles economy into a serious 5-year dive.

Lake Charles was actually the first MSA in Louisiana to begin recovering from the terrible statewide recession of 1982-87. The key was the attraction of **Boeing Aircraft** to Chennault Field. Boeing created over 2,000 jobs to refurbish K-135 transport airplanes for the Air Force. That helped set Lake Charles off on a recovery mode. The recovery was further aided by a sudden drop in the exchange value of the dollar, which rejuvenated foreign markets for the chemical firms and set them off on a new round of hiring and capital expansions. (Note the magnitude of this recovery is distorted in Figure 28 by the addition of Cameron Parish employment data to this MSA's job statistics.)

In 1992, Boeing announced the closure of its facility, and the job loss there caused Lake Charles' employment to slide sideways for two years. The next three years were excellent growth years for Lake Charles. Three factors powered this expansion. First, there were some unusually large capital projects under construction in the petrochemical sector. **Citgo** and **Conoco/Pennzoil** combined for \$1.6 billion in expansions during this period.

Secondly, it was during this period that the **riverboat casinos** came to Lake Charles. Thirdly, Boeing was replaced at Chennault Airpark by **Northrop Grumman**--- a facility that took 707s, stripped them down, and installed the Joint System Target Attack Radar System (JSTARS) in them. This was an addition of 1,900 good-paying jobs for the Lake Charles economy.

It is obvious from Figure 28 that the good times ended for Lake Charles in 1999. The MSA lost 2,800 jobs in that year and was essentially flat for the next six years. There were several contributors to this poor performance. The first involved hits at the aircraft repair facilities at Chennault Airpark. As Northrop Grumman came near the end of its JSTARS contract, the firm began handling fewer aircraft and consequently began terminating workers. NG reverted to doing maintenance, repair and overhaul (MRO) work on the JSTARS aircraft, and its workforce dropped all the way down to 350. The attraction of EADS to Chennault helped offset NG layoffs somewhat, but even that firm reduced its workforce from about 350 down to 160 before selling to **Aeroframe Services**.

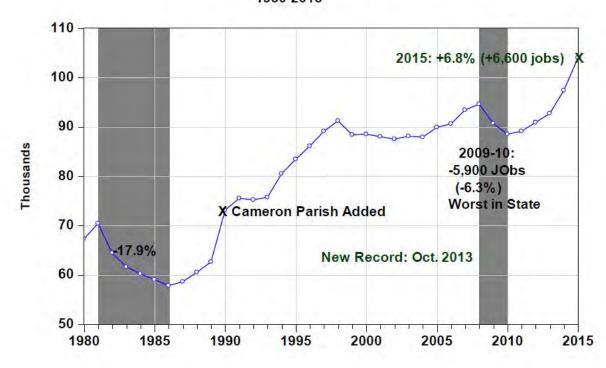


Fig. 28: Lake Charles MSA Non-Farm Employment 1980-2015

Secondly, a combination of 9/11 and the national recession reduced trips to the area gambling establishments, prompting layoffs there. Thirdly, **Xspedius** moved its headquarters office in Lake Charles to St. Louis.

But by far the most important contributor to the downturn was the **funk in the chemical industry**. High natural gas prices forced this vitally important industry in Lake Charles to hunker down and look for ways to reduce costs. One way was to reduce the number of employees. Too, the industry placed capital expansion projects on hold and delayed maintenance/repair work as much as was safely feasible. The result was a significant reduction in **industrial construction** employment.

#### The Surprising "Rita Effect"

What may surprise readers the most about the data in Figure 28 is the growth in 2005 and 2006. Despite being hit by a vicious storm, this MSA's employment actually grew---adding 2,700 jobs over those two years. The larger portion of that growth occurred in 2005, the year of the hurricane.

**Rita's impact on housing**: There were 47,384 homes damaged by Rita in this MSA---but only 2,284 incurred severe damage and 6,673 major damage. Residents could and did return to the Lake Charles area fairly quickly. Normally one would be aghast at these figures, but against the backdrop of the housing destruction in New Orleans, they pale. It is very important to note that with the exception of lower Cameron Parish (the most sparsely populated parish in the state) **there was virtually no floodwater damage in Lake Charles**. That means regular homeowner's insurance was applicable to the damage. As a result, all the impediments to rebuilding that existed in New Orleans due to standing floodwaters did not exist in Lake Charles.

**Rita's impact on Lake Charles manufacturing**: It is the nature of the manufacturing industries in Lake Charles that they would seemingly be very vulnerable to a powerful storm like Rita. Chemical plants and refineries are very capital-intensive, and all their capital is outside and exposed to the elements. In fact, three refineries in the area were damaged and shut down: (1) Citgo (324,000 b/d); ConocoPhillips (239,400 b/d), and (3) Calcasieu (30,000 b/d). All three were back up by December 2005.

Also, the aircraft industry, which operates in large hangers, seemed likely victims of high winds. Despite these vulnerabilities, these industries made it through the storm without losing much downtime. There was \$40 million in damage to hangers at Chennault, but the two firms operating there continued to do so despite the inconvenience.

Importantly, staffing was not as difficult a problem as in New Orleans because most housing remained intact in Lake Charles.

**Rita's impact on the Lake Charles gaming sector**: As a result of Rita, the two Isle of Capri-owned casinos and the L'Auberge du Lac encountered minor damage and were reopened by November 2005. However, the two Harrah's riverboats were badly damaged by the hurricane. Again, Pinnacle Entertainment, which owns L'Auberge du Lac, purchased both of Harrah's licenses in Lake Charles. Pinnacle returned one license to the Gaming Control Commission and moved the other license to Baton Rouge.

**Rita's impact on other sectors**: A look at other sectors in Lake Charles indicates a solid recovery in the aftermath of the storm. By January 2005, all hospitals in the MSA except one in Cameron Parish were fully operational. **The Lake Charles Regional Airport** began operating at an even higher level than pre-Rita. By contrast, it was 2014 before the New Orleans airport was operating pre-Katrina levels.

Within a month of Rita's landfall, all of the **public schools** in the MSA had reopened and virtually all hotel room space was back to normal by the end of 2006. The **Port of Lake Charles** escaped any flooding by Rita. However, it did experience about \$40 million in wind damage and initially had no power. Within a few days, power was restored and the port was open to receive shallow water vessels.

Careful reviewers may have noticed another important fact back in Figure 28. In 2007, Lake Charles MSA set a **new record in employment**---exceeding the previous peak by 2,100 jobs. Construction associated with the storm recovery was still robust in 2007, about 2,200 jobs higher than just after Rita. However, construction's growth peaked in 2007 and was slightly lower in 2008, constituting something of a temporary drag on the area economy.

#### The Great Recession Felt Hardest Here

Among Louisiana's eight MSAs, none suffered more than the Lake Charles MSA from the Great Recession. Although this MSA's employment began to slide later than the national economy---in February 2009 as compared to January 2008---2009 was particularly harsh on the region. In that year the MSA shed 3,900 jobs and then it lost another 2,200 in 2010---an employment drop over two years of 6.5%. This is a worse decline than that experienced at the national level (6.1%).

What was behind this poor performance over 2009-10? There were several factors, including:

- In 2008, **Citgo** announced it was closing its 192-person lube plant, which added to the drag of reduced construction spending.
- **Aeroframe**, which does maintenance work for FedEx and US Airways aircraft had to reduce its workforce from 475 to 250 as both firms idled many of their jets due to the sagging global economy.
- The weak national economy hurt business at the area's important **casino industry**.
- The region was delivered a blow in the Summer of 2010 when Pinnacle announced it was stopping construction on the **Sugarcane Bay Casino** and was turning in that license to the Gaming Control Board. It should be noted that the combination of the Great Recession and the unusually weak recovery negatively impacted the casino market. As seen in Figure 29, casino revenues statewide dropped 8.7% between FY08 and FY11, and rose only 0.3% in FY12 before picking up a bit to 1.3% in FY13 and 2.5% in FY14.
- During this period, the region's **petrochemical firms** really tightened their belts especially with regard to capital projects. This is illustrated in Table 19 below, which contains data supplied by the Lake Area Industry Alliance, which shows an almost 3,000-job decline in contractor jobs at area plants over 2007-10. Fortunately, the data for 2011-12 show this downward trend was reversed, and in the case of contract workers has almost increased over 50% from the 2010 trough.

Table 19 Employment in Lake Charles Area Petrochemical Plants

Year	Full Time Employees	Contract Employees
2005	6,401	3,003
2006	6,158	2,830
2007	6,221	5,412
2008	6,070	3,572
2009	6,042	3,070
2010	5,961	2,456
2011	6,683	3,265
2012	6,754	4,273
2013	6,083	3,611
2014	6,180	3,656

Source: Lake Area Industry Alliance

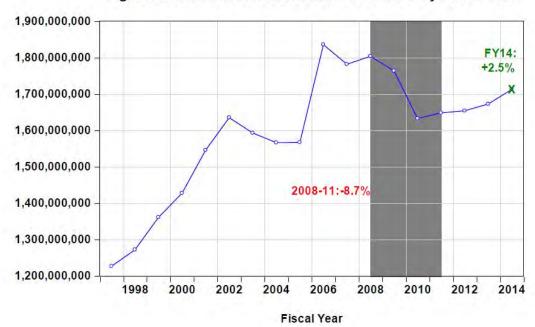


Fig. 29: Louisiana Riverboat Casino Revenues by Fiscal Year

#### Finally: A Growth Year in 2012

Referring back to Figure 28, readers will notice the beginnings of a recovery in 2011 (+600 jobs) and very good growth over 2012-14. In fact, the latest data indicate Lake Charles is the fastest growing MSA in the state. We estimate that employment in the Lake Charles MSA will grow by 6.8% in 2015---nearly ten times faster than the state as a whole. What is particularly impressive about this performance is it was accomplished despite the fact that a major employer---Dynamic Industries--basically shut down its 500-person operation in Lake Charles in 2013. The firm won phase I work on manufacturing components for the Marine Well Container project. However, the company was unsuccessful in landing phase II, so terminated its operations in this region.

On a far more positive note, during this period **Shaw Modular Solutions** opened its new facility and now has an estimated 1,000 employees. **Aeroframe** added employees as one of its key customers---FedEx---began to fly more planes. Importantly, turnover work at area petrochemical firms rose from \$350 million in 2010 to over \$800 million in 2012, and area **chemical firms** in general were enjoying an increase in business due to increased exports. Note back in Table 19 that LAIA surveys indicate direct employment in petrochemical firms jumped by 793 employees over 2011-12 and contract employment rose a whopping 1,817 jobs over that same time period.

Groundbreaking took place on the \$500 million **Golden Nugget Casino** in July of 2012. Work began on a \$176 million expansion at **Sasol** and at the Lake Charles Port, **IFG** started construction on phase I of a new \$59.5 million grain elevator. Even more importantly, \$5.6 billion worth of work began on the first two "trains" at **Cheniere's** new LNG export terminal. We will have more to say about this project below.

#### 2014-15: The Real Boom Begins

As Lake Charles entered 2014, we began to see the first evidence of a massive boom in this corner of the state unlike any we have ever seen before. Note how the employment line in Figure 28 moves up markedly in 2014 and 2015. Specifically:

- In 2014, employment in the Lake Charles MSA set a regional record for the first time since 2008.
- In 2015, employment passed the 100,000 mark for the first time in the MSA's history and it passed Houma to become the fourth largest MSA in the state.
- Lake Charles has now been the fastest growing MSA in the state for two straight years, adding 11,300 jobs and expanding by more than 6% a year. In 40 years of monitoring the Louisiana economy, we have never seen back-to-back job performances like that in any MSA in the state.

What was the source of this remarkable performance? By mid-year 2015, we had tabulated almost **\$85.6 billion in announced industrial projects** for the MSA. We have been monitoring the state's economy for four decades; this figure exceeds the best year of announcements for the whole state by a factor of at least 10.

Of this total, we estimate that \$39.6 billion of these projects are already underway, and approximately \$46 billion are at the financing, permitting or FEED stage (that is, they are still "potential" projects). This means that if these projects go vertical, Lake Charles will see record setting growth well into 2017. Our projections for this region are based on the very conservative assumption that few of these projects will go forward. If just one or two break ground, our forecast for 2017 will be too conservative by far.

#### Forecast for 2015-16: Will the Boom Tail Off in 2017?

Figure 30 shows our forecasts for the Lake Charles MSA over the next two years. We are expecting Lake Charles to add 7,400 jobs in 2016 and another 2,000 jobs in 2017---a stellar total increase of 8.9%. No other MSA in the state is expected to come close to this growth rate. The closest should be Baton Rouge at 3.7%. Lake Charles' growth rate is expected to be five times greater than the state as a whole. The slower growth rate in 2017 is based on some of the projects underway beginning to tail off as completion nears. However, our forecast for 2017 assumes almost none of the projects at the FEED stage will go forward to construction. This is a very conservative position and one that could make the 2017 projection far too conservative.

120 110 100,000+ for first time 100 **Thousands** 90 80 1990: ameron Added 2016: 7,400 jobs (7.1%) 70 2017: 2,000 jobs (1.8%) 5X Faster Than State 60 85 90 05 10 80 15

Fig. 30: Lake Charles MSA Non-Farm Employment Forecast: 2016-17

#### **Projects "Gone Vertical"**

As indicated above, capital projects for this MSA can be broadly broken down into two categories; (1) those that have gone vertical (i.e. construction is underway), and (2) those that have been announced and are at the FEED stage or are temporarily delayed. The first category contains some massive capital investments, which is why the area's employment has exploded in the last two years.

- The largest of the construction projects underway is the **Sabine Pass LNG** by Cheniere Energy. The company will be building six "trains"----groups of machinery that take natural gas from a gas to a liquid form for shipping. The first two trains are about 76% complete. Construction began on trains three and four in 2013, and notice to proceed on the fifth train was approved in July 2015. FEED and permitting are in progress on the sixth train. Cheniere has six 20-year contracts in hand for buying its product. Importantly, the company also has a permit from the Department of Energy to export to non-free trade partners of the U.S., a permit that is absolutely vital before one of these terminals can begin construction. Cheniere will spend \$20 billion on this 6-train project. This would make it the **largest single capital investment in Louisiana history**, if not U.S. History. The project will create 148 new, high paying (\$100,000 a year) jobs and retain 77 jobs.
- Sempra Energy began construction on its **Cameron LNG** project in August 2014. This export terminal will be a 3-train unit and cost \$10 billion to construct. In February 2014, Sempra received final approval in September to export to non-free trade partners of the U.S. Some \$7.5 billion in financing is being provided by Japanese lenders. Sempra has filed information with FERC to add two more trains at this site. The firm estimates 190 people will be employed at the site at an average wage of \$80,000.
- Sasol broke ground in March 2015 on its \$8.9 billion ethylene cracker and derivatives project. Once completed the facility would employ 528 Sasol employees plus 358 contract workers with a \$58.9 million annual payroll. Sasol's planned hiring schedule is these levels: 2015 100; 2016 200; 2017 350; 2018 500. Matheson Tri-Gas will construct a state-of-the-art air separation unit to supply gases to Sasol. This project will create 27 new hires at \$76,900 annually. No capital expenditure number was revealed for this unit.

- Westlake Chemicals is spending \$330 million to expand its ethylene production. Work on this project should be completed in late 2015 or early 2016. The firm will hire 25 more employees, a process that began in late 2014.
- **Juniper LNG** is building a \$100 million plant to manufacture diesels, waxes, and naphtha at a Praxair site in Westlake. The company is renovating dormant steam methane reformer, and 29 new jobs would be associated with the new plant.
- Advanced Refining Technologies---a joint venture of W.R. Grace and Chevron---is constructing a \$135 million residue hydro-processing catalyst production plant and additional alumina capacity at the Grace site. Construction will start in late 2015 and finish in 2018 adding 30 new jobs.

Given the size of these projects, it is little wonder that a prodigious demand for industrial construction workers is developing. The Lake Area Industry Alliance (LAIA) has generated estimates of the demand for construction workers needed over the next year to build these projects for which there is an engineering/procurement/construction (EPC) in place. LAIA's results are summarized in Figure 31. Estimated employment will grow from 9,500 in July 2015 to a peak of about 16,500 in April 2016---a remarkable bump of 7,000 additional workers.

In the Lake Charles MSA 18000 ■ Turnar ounds uthwest Louisiana Industrial Large Capital Projects Construction and Maintenance Contract Workers Small Capital Projects Routine Maintenance Workforce Forecast July 2015 - June 2016 Projects Currently Unde 14000 10000 6000 4000 2000 Aug-15 Sep-15 Oct-15 Nov-15 Dec-15 Jan-16 Feb-16 Mar-16 May-16 Jun-16 Apr-16

Figure 31
Estimates of the Demand for Industrial Construction Workers
In the Lake Charles MSA

Source: Lake Area Industry Alliance

The LAIA has done the development community a further service by also projecting the path of permanent employment at these facilities as they come on line. LAIA staff project **these plants will add 1,445 new employees** over 2016-18 according to the following schedule: 2016 – 373; 2017 – 850; 2018 – 220. Clearly, a harvest of new jobs is coming Lake Charles' way.

#### **Projects at FEED and/or Permitting**

It is important to note that LAIA's construction and permanent employment estimates are based on projects for which an EPC exists. There are massive projects in the area at the FEED or permitting stage that may pull the construction trigger---with varying degrees of probability---over the next two years. These include:

- Lake Charles Exports or Trunkline has received conditional approval to export to non-free trade partners. LCE plans to build a 3-train facility at a cost of \$10.96 billion. The firm has filed an advanced notice with the Louisiana Department of Economic Development to start construction in January 2016 and finish at the end of 2021. Financial support for the project has been secured from BG Group and Southern Union. We place a high probability on this project proceeding.
- An Australian company---Magnolia LNG---is very close to construction start on a 4-train LNG export facility at the Port of Lake Charles. An EPC was let with SK E&C USA in December 2014 to build the first two trains for \$1.98 billion. Mid-November 2015 is the anticipated date for issuance of the final environmental impact statement for this project. Total construction cost of all four trains is estimated at \$3.7 billion. Financing was completed in May 2014 with the sale of 90,000 shares of stock. We place a high probability on this project proceeding to construction.
- Live Oak LNG is a proposed 4-train unit that is a Cheniere/Parallax Enterprises project. This \$2 billion project would be located on the western side of the Calcasieu Ship Channel and would employ 100 workers at an average annual pay of \$75,000. The site will actually be designed to hold eight trains and five metric tons of exports. This group anticipates a late 2016 construction start. Because of the Cheniere involvement, we place a fairly high probability on this project going forward.
- Southern California Telephone & Energy (SCTE) signed a 99-year lease on 232 acres on Monkey Island to build a 6-train, \$9.3 billion liquefaction plant. The company filed a permit with FERC and submitted a permit to the Department of Energy for permission to export to non-free trade partners. SCTE also has a memorandum of understanding with a natural gas company for a long-term, fixed-price supply of gas. The company projects construction will start in 2016.
- In December 2014, **Venture Global** announced plans to build a \$4.25 billion LNG export facility on 938 acres at the mouth of the Calcasieu Ship Channel. Venture Global has received DOE permission to export to Free Trade countries and its application to export to non-FTA countries is pending. The company is aiming for a 2016-III construction start date.
- One of Lake Charles' larger employers---Axiall Corporation---with 1,250 employees presently in the area has chosen the MSA for a proposed \$3 billion suite of facilities. The new units would include a world-scale ethane cracker and an ethylene derivatives plant. This project would be a joint venture with Lotte (a South Korean company), and would ultimately employ 250 people. This project has been delayed, but the FEED work is completed. CB&I Corporation has been signed on to conduct the early engineering and services work. A final investment decision (FID) required from both boards is expected in the second half of 2015. Construction would start shortly after the FID with an opening date of late 2018 or early 2019.
- The larger of **Sasol's** two projects is its proposed \$11-\$14 billion Gas-to-Liquids facility. The company would take natural gas and produce from it 96,000 b/d of diesel, naphtha, and other chemical products. This huge facility would employ 700 people. The company announced in

January 2015 that this project would be delayed until (1) an evaluation is made of any cost overruns at the \$8.9 billion ethylene plant now under construction and (2) the price of oil, diesel, and the state of the global economy.

- Another large plant proposed for the Port of Lake Charles is a \$1.5 billion GTL plant by G2X Energy. The firm's intent is for an end-of-2015 construction start date. Air permits have been secured but water (and some other) permits are still pending. This plant would have three modules: (1) one to convert natural gas into methanol (Big Lake Fuels), (2) a second to refine methanol into liquid propane and 87-octane zero sulfur gasoline and (3) a unit composed of cooling towers, waste treatment and other auxiliary units. Methanol Holdings Trinidad Limited (MHTL) announced it will partner with G2X on the Big Lake Fuels module, with plans to start construction in late 2015. Once operational, the Big Lake Fuels module would employ 125, and once all three units are built the modules would employ 243 workers at an average annual wage of \$66,500.
- To support all the action-taking place in this region, **Entergy Corporation** is planning to start a \$187 million transmission project in the area that would be one of the largest in the company's history. We place a high probability on this project coming to fruition.
- We are watching the **Phillips Refinery** closely for a decision on whether to make the \$800 million investment to produce a low sulfur content diesel. At this writing, no decision had been made on this large project.
- Also, to support all the new industrial activity, the Port of Lake Charles is examining a possible \$35 million new bulk dock facility. This summer the Port added a short line railroad---Port Rail. The Port expects to spend \$27.7 million this year, \$30 million in 2016, and possibly \$30 million in 2017 on dredging its waterways.

There are other non-industrial construction projects underway or soon to start in the region. The state has let \$190.1 million in **road projects** over 2016-17 for this 2-parish region. **Lake Charles Memorial Hospital** will spend \$55 million over 2014-16 to (1) expand its GI unit, (2) add a second MRI, (3) add a new medical office building, and (4) expand the emergency departments and extensive care unit. **Delta Downs Racetrack, Casino and Hotel** announced a \$45 million expansion project that would (1) add a new hotel tower with 167 rooms, (2) redesign the current 200-room hotel, and (3) expand its special events center.

#### A Surprise at the Golden Nugget

The new, \$700 million **Golden Nugget Casino** opened in Lake Charles in December 2014. This new casino with its 740-room hotel employs a whopping 2,337 people. What has surprised analysts has been the impact on the other two casinos in Calcasieu Parish. The concern was that the Golden Nugget would simply cannibalize business away from the other two casinos and there would be little impact on total casino employment in the region. That is exactly what happened when a new casino opened recently in the Shreveport-Bossier area.

Remarkably, there has been essentially no negative impact on the other two casinos as seen in Table 20. Employment has held up at both casinos and in May 2015, L'Auberge's revenues were up 6.9% over May 2014, and Isle of Capri's revenues were up 2.7%. It appears the new casino actually grew the market in the area.

Table 20 The Lake Charles Casino Market Employment

Casino	2014-III	2014-IV	2015-I
Golden Nugget	0	2,188	2,337
L'Auberge du Lac	2,564	2,423	2,402
Isle of Capri	1,060	995	1,009

Source: Louisiana Gaming Control Commission

#### **Solid Progress at the Airpark**

Two of Lake Charles' significant employers operate out of Chennault Airpark. **AAR** is the largest aircraft maintenance, repair, and overhaul (MRO) organization in the U.S. and the third largest in the world. The firm can do MRO work on wide-bodied aircraft up to the Airbus A380. Presently, the firm employs about 400 and is well above targets the firm had set to date for the area. AAR's facility at Chennault is basically full. The firm's target is to boost employment to 750.

An even bigger player at Chennault Airpark is **Northrop Grumman** which **presently employs 730**. NG does MRO work on the military's JSTARS and KC-10 aircraft. NG's employment should remain steady through 2017. The firm has rebid the KC-10 contract and expects an announcement in early 2016.

To address the capacity issues at Chennault, the Calcasieu Parish Police Jury, the city of Lake Charles, and the Chennault International Airport Authority have signed a memorandum of understanding to embark on a \$257 million airport expansion. At this writing, the City Council has yet to approve the MOU. The expansion will be built on 220 acres that is now the Mallard Cove Golf Course. The expansion would involve new aircraft hangers, rail-served warehouses and a light industrial park.

#### **School Board – Hurricane Effects**

The School Board had hurricane damage from Hurricane Rita (2005) at every school and central office facility. While some buildings were affected more than others, all had problems to correct. Schools were closed for twenty-four school days, closing on Wednesday, September 21, and reopening on Tuesday, October 25, 2005. The School Board's insurance company visited all sites, compiled losses and calculated deductibles of 2% per listed building. Copies of all incurred invoices and work orders along with corresponding bid documents where applicable were sent to the insurance adjuster. The insurance company has completed the processing of School Board claims and reimbursed a total of \$11.3 million.

Incurred costs to date include nearly \$26 million in expenditures and encumbrances. All hurricane related costs have been aggregated into a Capital Projects Fund for accounting purposes.

Representatives of the Federal Emergency Management Agency (FEMA) have written over 425 project worksheets for damages to Calcasieu Parish School Board buildings and grounds. The project worksheets outline damages and the estimated costs for replacement. FEMA has reimbursed the School Board nearly \$16 million in eligible reimbursement. The closeout process continues with overview from the State of Louisiana, FEMA, and the U. S. Office of Inspector General.

The School Board was hit by Hurricane Gustav in August of 2008 and Hurricane Ike in September 2008. While neither storm created enough damage to generate an insurance claim with current deductible levels,

both storms produced damage at many School Board facilities. Estimated damages include \$50,000 for Gustav and \$180,000 for Ike. The FEMA reimbursement process for both storms continues.

#### School Board - Funding

As with all Louisiana school systems, property and sales taxes are the primary sources of local funding, while the overwhelming majority of State funding comes from a block grant called the Minimum Foundation Program (MFP).

Property taxes increased in 2014-15 because of growth in the assessed valuation of property subject to taxes. The School Board currently has three operating property taxes in effect. The constitutional tax, which is perpetual, is levied at 5.37 mills. Two 10-year renewable taxes are levied for maintenance and operations. One of the taxes, renewed in 2012, is levied at 9.17 mills, while the other, renewed in 2014, is levied at 3.50 mills.

Sales tax collections increased in 2014-15 mostly because of the continued economic recovery in the areas of utilities, building materials, services, furniture and motor vehicles. The School Board successfully renewed a 10-year ½  $\phi$  parish-wide sales tax on for maintenance and operations on March 24, 2012 with a 65% positive vote. The School Board successfully renewed a 10-year ½  $\phi$  parishwide sales tax on May 3, 2014, with a 75% positive vote. The tax proceeds supplement salaries of teachers and other employees. The School Board successfully passed a new 10-year ½  $\phi$  parishwide sales tax on May 2, 2015, with a 77% positive vote with the proceeds supplementing salaries of teachers and other employees. Sales taxes continue to represent a very large portion of the School Board General Fund revenues at 35% including the 10.5% increase in collections for 2014-15.

#### **Minimum Foundation Program**

The (MFP) provides funding from the State of Louisiana based on per-pupil allocations and additional funding for weighted areas including vocational, at-risk or special education status. The base per-pupil allocation for 2014-2015 was \$3,961, the first increase since 2008-09. State budget woes forced local districts to live without the standard 2.75% increase in the per pupil rate that has been customary for a number of years. The State also continued transferring local funds withheld from Calcasieu MFP funding in 2014-2015 for local privately run charter schools recently opened. A transfer of nearly \$9.1 million was withheld from Calcasieu and sent to two local charter schools. The process will continue to develop as additional charter schools are scheduled to open in the parish and as the State continues to modify the newly adopted voucher tuition program.

#### **MAJOR INITIATIVES**

#### **Capital Outlay Programs**

The School Board has historically funded capital projects through individual bond elections in each of twelve districts throughout the parish. In 2005-06, \$2.845 million in bonds were sold to complete issuance of \$177.60 million in new general obligation and sales tax bonds since 1999. The funds were all dedicated to renovation, modernization, and new construction in parish schools.

In October 2006, the School Board issued \$3,000,000 of 10-year excess revenue certificates to be repaid through the General Fund by a sales tax within the Moss Bluff bonding district. Proceeds were used for capital improvements at Sam Houston High School.

Bell City area voters approved a May 7, 2007 \$3,250,000 bond issue, with bonds sold in August 2007.

All projects are complete with all renovations and new construction at Bell City High School.

Two new general obligation bond issues were approved in November 2007 by voters in Westlake/Maplewood (\$35,000,000) and Sulphur (\$37,500,000). The initial bond sales of \$15,000,000 each occurred in February 2008, with subsequent issues of \$10,000,000 in February 2009. The final sale of \$12,500,000 in Sulphur occurred in November 2009 while the final \$10,000,000 in the Westlake/Maplewood issue was sold in May 2010. All projects in both districts are now complete.

DeQuincy voters authorized the sale of \$11,500,000 in bonds March of 2008 for the construction of a new elementary school and renovation of the existing elementary school. All bonds have been sold, the new school is open and occupied, and all construction is complete.

Voters in the Starks community authorized the sale of \$5,000,000 in bonds in an April 2012, election for school construction and general renovations at Starks High School. The bonds were delivered in August 2012. All construction has been completed.

Bond elections for school renovations and construction were approved by voters in the Iowa, Vinton, and Sulphur communities on April 6, 2013. The bond proceeds were delivered in July 2013, with projects being planned and bid for use of the \$13,200,000 in Iowa, \$10,000,000 in Vinton, and \$4,600,000 in Sulphur. Projects should continue for the next several years.

An addendum to the 1999 performance-based contract with Johnson Controls was signed in January 2005. With the sale of \$7.055 million in excess revenue certificates, the School Board funded additional energy retrofits and equipment upgrades throughout the school system which were completed in August 2006. The performance-based nature of the contract provides that Johnson Controls will monitor energy costs and guarantee enough energy savings from the energy upgrades to pay for the cost of the program. Johnson Controls is also managing the large complex energy using equipment in the school system as a part of the contract addendum. They have full responsibility for the equipment for an annual fee that will also be guaranteed by the company to be paid for with energy savings.

The School Board was awarded nearly \$3.1 million in Community Development Block Grant funds for the relocation of the School Food Services Department and expansion of the College Street Vocational Training facility. The relocation project and the renovation/addition of vocational training areas are complete with only classroom construction remaining for the third and final phase of the project. The City of Lake Charles and the Calcasieu Parish Police Jury have each committed \$500,000 to the projects to promote workforce development through vocational training.

Voters in Sulphur approved an \$8,000,000 bond issue in November, 2013, for the construction of a new football stadium. Other local contributions and fundraisers provided an additional \$900,000 to allow the installation of an artificial turf playing field.

The School Board continues to replace temporary classrooms with permanent classroom space using riverboat head tax proceeds and \$5 million of Qualified School Construction Bonds. The first part of the current project was bid in late 2012. Permanent classroom construction projects funded with riverboat head tax proceeds now exceed \$28.7 million for 430 classrooms.

#### **General Initiatives**

Effective January 1, 2005, the School Board assumed operations of the Calcasieu Parish School Board Headstart Program. The program has approximately five hundred 3 and 4 year-old students in 5 parishwide locations. The School Board has merged several facilities into existing schools and will continue to look for common services to provide the most efficient operation of the program. Pre-kindergarten programs are comprehensive across the school system with the program offered to all eligible students for 2013-2014 in a universal format.

The Calcasieu Parish Scantron Assessment Plan, applied again in the 2014-2015 school year, includes the Performance Series online norm referenced test as the pre and post-test. The Performance Series online test is designed to measure a student's growth within the school year as well as across grade levels. The Achievement Series paper and pencil test is a criterion referenced benchmark test designed to measure ability on specific Common Core standards as students prepare for each grade level Louisiana state assessment. The Achievement Series Benchmark tests complement the Performance Series test information by targeting specific grade level Common Core Standards. These Benchmarks Tests are used to set Student Learning Targets and are given three times a year grades 1 through 8 to monitor student progress in ELA and Math. In addition, teachers in grades K through 8 have access to hundreds of Common Core standard items in the Scantron Progress Monitoring Item Banks. These items are used to construct formative assessments to further monitor student progress and expose students to the rigor of the Common Core tests. The application of the Scantron Program is proving to be an exceptional tool for evaluating the overall progress of students in the learning environment.

The School Board made nearly \$25 million in budget modifications for the 2010-2011 school year because of decreased sales tax collections and interest earnings as well as increased retirement costs. The 2011-12 fiscal year faced an additional \$10 million in changes from the continued increases in employee benefit costs, which have been very successful in keeping the school system on solid financial ground. In 2012-2013, the budget was a little less volatile with revenues remaining constant and expenditure increases more predictable. The 2013-2014 adopted budget was balanced with few reductions required mostly because of \$9.5 in one-time proceeds from the sale of a building. The 2014-2015 had stronger sales tax revenues but was offset by increased expenditures due to an employee sales tax supplement and teacher performance stipends, unforeseen maintenance costs, and increased charter school transfers.

#### **Educational Programs**

Calcasieu Parish participated in the Partnership for Assessment of Readiness for College and Careers (PARCC) Assessments this year as part of the state's accountability program. These PARCC Assessments were administered for the first time in 2014-2015 to all students in grades 3 to 8 in the subjects of English Language Arts and Mathematics, with the exception of special education students who's IEPs indicated their need to participate in LAA1 or LAA2 testing. Student scores are divided into the proficiency levels of Advanced, Mastery, Basic, Approaching Basic, and Unsatisfactory. These PARCC Assessments measure the full range of Common Core State Standards. In 2010 BESE (Board of Elementary and Secondary Education) approved the Common Core Standards, which have replaced the Grade Level Expectations in English Language Arts and Mathematics in grades K-12.

The State of Louisiana continues to use the Louisiana Educational Assessment Program (LEAP) as the accountability measure for students in grades 3 to 8 in Science and Social Studies. The LEAP Assessments are criterion reference tests, created by the State of Louisiana, that measure student proficiency of the Science and Social Studies State Standards. Student scores are divided into the proficiency levels of Advanced, Mastery, Basic, Approaching Basic, and Unsatisfactory. Since 2014-15

was a transitional year for state testing in grades 3-8, none of the assessments were tied to student promotion.

LAA1 and LAA2 are Louisiana's alternate assessments for students with persistent academic difficulties. Students must meet the participation criteria for these alternate assessments. LAA1 is available for eligible students in grades 3 through 11 and LAA2 is available for eligible students in grades 4 through 8, 10, and 11.

The Louisiana state assessment program also includes End of Course testing for high school graduation requirements. Freshmen entering high school in the 2010-2011 school year and thereafter must pass one End of Course (EOC) test in each of the following categories to meet the assessment requirement: a. Algebra I or Geometry, b. English II or English III, and c. Biology or U.S. History. EOC tests shall also count as a percentage of the final grade for all students enrolled in these courses.

Calcasieu Parish school system has made steady progress in student achievement through the years with a trend toward higher achievement across the district.

#### **FINANCIAL INFORMATION**

**Internal Controls.** The School Board is responsible for establishing and maintaining internal control designed to ensure that the assets of the School Board are protected from loss, theft or misuse and to ensure that adequate accounting data is compiled to allow for the preparation of financial statements in conformity with generally accepted accounting principles.

Internal control is designed to provide reasonable, but not absolute, assurance that these objectives are met. The concept of reasonable assurance recognizes that: (1) the cost of a control should not exceed the benefits likely to be derived; and (2) the valuation of costs and benefits requires estimates and judgments by management.

**Single Audit.** As a recipient of federal and state financial assistance, the School Board also is responsible for ensuring that adequate internal control is in place to ensure compliance with applicable laws and regulations related to those programs. This internal control is subject to periodic evaluation by management and the internal audit staff of the School Board.

As a part of the School Board's single audit described earlier, tests are performed on internal controls, including that portion related to federal awards programs, as well as compliance applicable laws and regulations. The auditors' opinions on the financial statements, compliance on major federal award programs, and its report on compliance and internal control as required by *Government Auditing Standards* describe the extent and limitations of this testing.

**Budgetary Controls.** In addition, the School Board maintains budgetary controls. The objective of these budgetary controls is to ensure compliance with legal provisions embodied in the annual appropriated budget approved by the board. Activities of the general fund and special revenue funds are included in the annual appropriated budget. Project-length financial plans are adopted for the capital projects funds. The level of budgetary control (that is, the level at which expenditures cannot legally exceed the appropriated amount) is established by function within each fund. The School Board also maintains an encumbrance accounting system as one technique of accomplishing budgetary control. Open encumbrances are reported as a reservation of fund balance at year-end.

As demonstrated by the statements and schedules included in the financial section of this report, the School Board continues to meet its responsibility for sound financial management.

**Financial Condition.** The original School Board General Fund budget for each year begins assuming zero resources and breaks functions down to their essential elements. The process forces the analysis and planning of programs with a clear focus on priorities and alternatives, but has numerous political challenges as funding tightens. The School Board strives to identify programs with specific funding sources and to fit prioritized expenditures within available revenue levels to insure that each year's beginning budget is balanced.

The School Board has a policy which recommends that unassigned fund balance in the General Fund be maintained at between 8% and 9% of projected revenues. Even with hurricanes and tax revenue volatility, the stability created by this policy has served the system well in conjunction with the zero-based budgeting process. The financial condition of the School Board remains stable with strong commitment to continuing to fund priority educational programs.

#### **OTHER INFORMATION**

**Independent Audit.** State statutes require an annual audit by independent certified public accountants. The auditing firm of Postlewaite & Netterville, APAC was selected by the School Board to perform the 2015 audit. In addition to meeting the requirements set forth in state statutes, the audit also was designed to meet the requirements of the Single Audit Act of 1996, and related OMB Circular A-133. The independent auditors' report on the basic financial statements and combining and individual nonmajor fund statements and schedules is included in the financial section of this report. The auditors' reports related specifically to the single audit, internal controls, and compliance with applicable laws and regulations can be found in a separately issued Single Audit Report.

#### **AWARDS**

#### GOVERNMENT FINANCE OFFICERS ASSOCIATION

The Government Finance Officers Association of the United States and Canada (GFOA) awarded a Certificate of Achievement for Excellence in Financial Reporting to the Calcasieu Parish School Board for its Comprehensive Annual Financial Report for the fiscal year ended June 30, 2014. This was the 27th consecutive year that the school board has achieved this prestigious award.

In order to be awarded a Certificate of Achievement, a governmental unit must publish an easily readable and efficiently organized comprehensive annual financial report, whose contents conform to program standards. Such reports must satisfy both generally accepted accounting principles and applicable legal requirements.

A Certificate of Achievement is valid for a period of one year only. We believe our current report continues to conform to the Certificate of Achievement Program requirements, and we are submitting it to GFOA to determine its eligibility for another certificate.

#### ASSOCIATION OF SCHOOL BUSINESS OFFICIALS

Calcasieu Parish School Board has also been awarded a Certificate of Excellence in Financial Reporting by the Association of School Business Officials (ASBO) stating that the School Board's Comprehensive Annual Financial Report for the fiscal year ended June 30, 2014, substantially conforms to the recommended principles and standards of financial reporting adopted by that organization. This was the 32nd consecutive year that the school board has achieved this prestigious award. We believe that our current report continues to conform with the Certificate of Excellence Program requirements, and we are submitting it to ASBO to determine its eligibility for another certificate.

#### **ACKNOWLEDGMENTS**

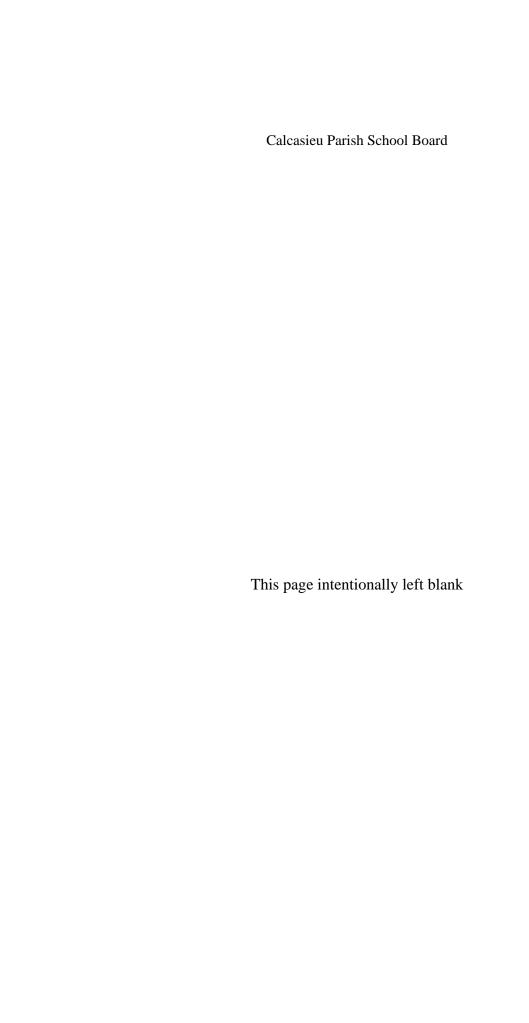
The preparation of this comprehensive annual financial report was made possible by the dedicated service of the entire staff of the finance department. Each member of the department has our sincere appreciation for the contributions made in the preparation of this report.

In closing, without the leadership and support of the governing body of the School Board, preparation of this report would not have been possible.

Respectfully Submitted,

Karl Bruchhaus Superintendent Wilfred Bourne

Chief Financial Officer





Government Finance Officers Association

Certificate of Achievement for Excellence in Financial Reporting

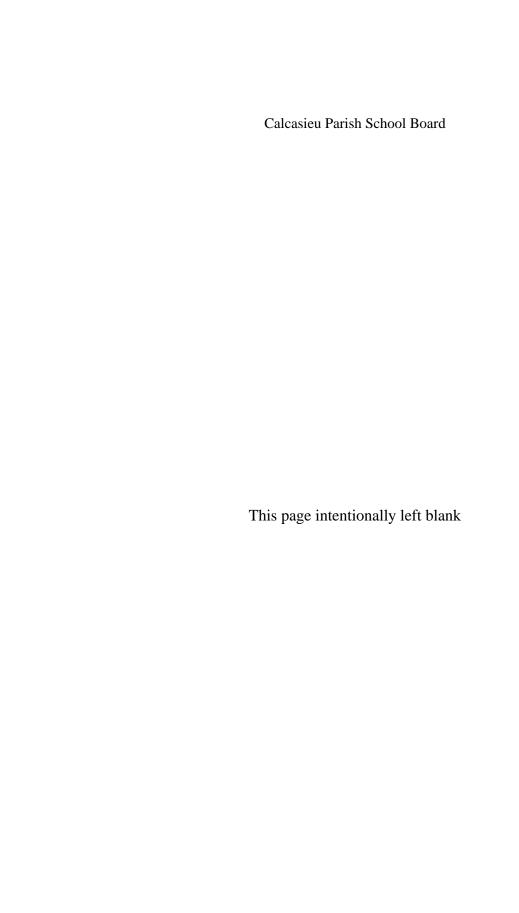
Presented to

#### Calcasieu Parish School Board Louisiana

For its Comprehensive Annual Financial Report for the Fiscal Year Ended

June 30, 2014

Executive Director/CEO



#### **Association of School Business Officials International**



The Certificate of Excellence in Financial Reporting Award is presented to

#### Calcasieu Parish School Board

For Its Comprehensive Annual Financial Report (CAFR)
For the Fiscal Year Ended June 30, 2014

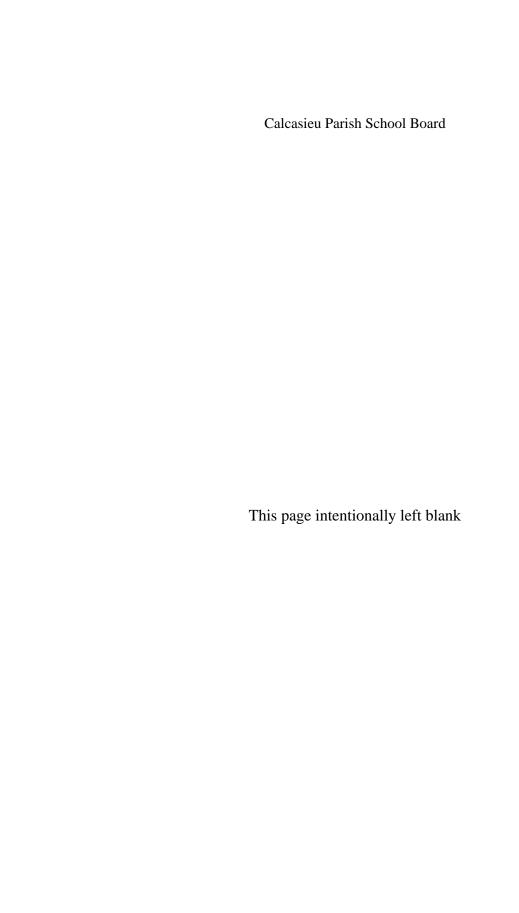
The CAFR has been reviewed and met or exceeded ASBO International's Certificate of Excellence standards



Mark C. Pepera, MBA, RSBO, SFO

President

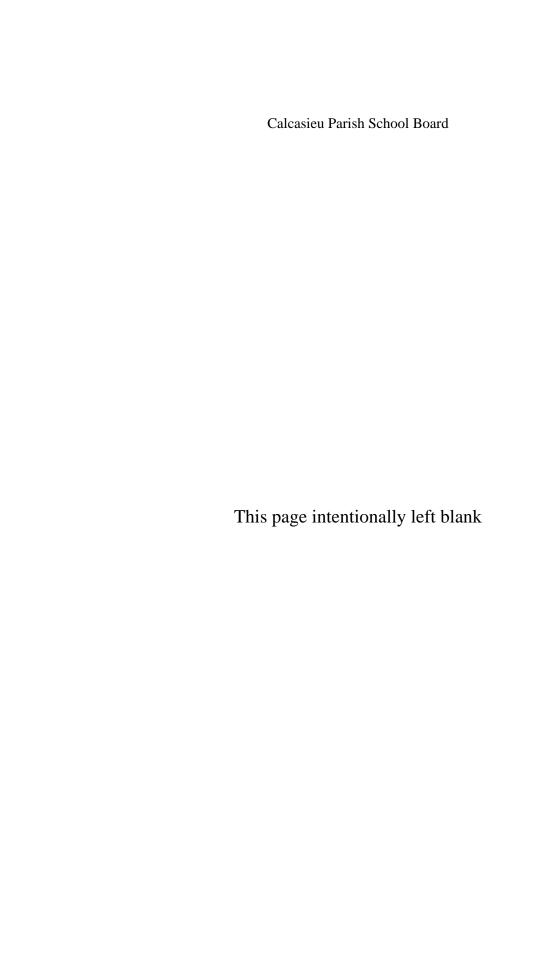
John D. Musso, CAE, RSBA Executive Director

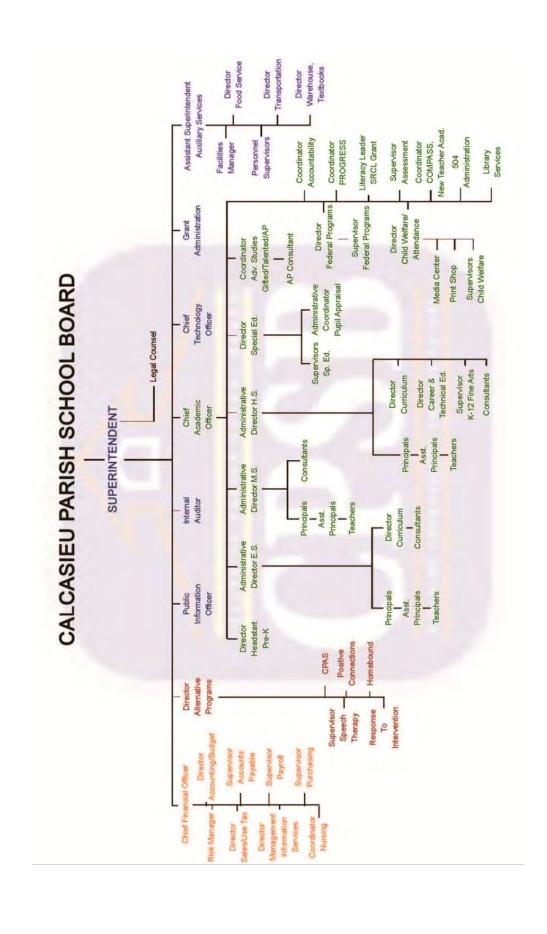


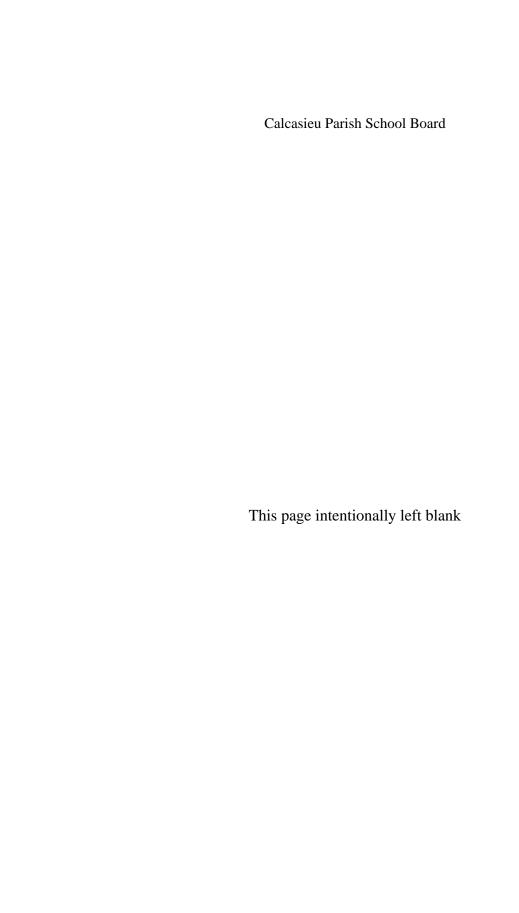
### Calcasieu Parish School Board

#### Karl Bruchhaus, Superintendent

Mack Dellafosse, President
Billy Breaux, Vice President
Annette Ballard
Max Caldarera
John Duhon
Glenda Gay
Chad Guidry
Chuck Hansen
Fred Hardy
Ron Hayes
Aaron Natali
Dean Roberts
Alvin Smith
Eric Tarver
Wayne Williams









### Financial Section

Calcasieu Parish School Board

**Comprehensive Annual Financial Report** 

A Professional Accounting Corporation Associated Offices in Principal Cities of the United States www.pncpa.com

#### **Independent Auditors' Report**

Board Members Calcasieu Parish School Board Lake Charles, Louisiana

#### Report on the Financial Statements

We have audited the accompanying financial statements of the governmental activities, each major fund, and the aggregate remaining fund information of the Calcasieu Parish School Board (the Board), as of and for the year ended June 30, 2015, and the related notes to the financial statements, which collectively comprise the Board'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.

#### Auditors' 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 auditors' 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, each major fund, and the aggregate remaining fund information of the Calcasieu Parish School Board, as of June 30, 2015, 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.

#### **Other Matters**

#### Required Supplementary Information

Accounting principles generally accepted in the United States of America require that the Management's Discussion and Analysis, the Schedule of Funding Progress for Other Post Employment Benefits, the Schedule of the School Board's Proportionate Share of the Net Pension Liability for the Retirement Systems, the Schedule of Employers' Contributions to the Retirement Systems, the Budgetary Comparison Schedules, and the related notes to 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 Calcasieu Parish School Board's basic financial statements. The accompanying supplementary information, as listed in the table of contents, and the other information such as the introductory and statistical sections, 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 accompanying supplementary information, as listed in the table of contents, 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 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 accompanying supplementary information, as listed in the table of contents, is fairly stated, in all material respects, in relation to the basic financial statements as a whole. The accompanying other information, such as the introductory and statistical section, has 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 it.



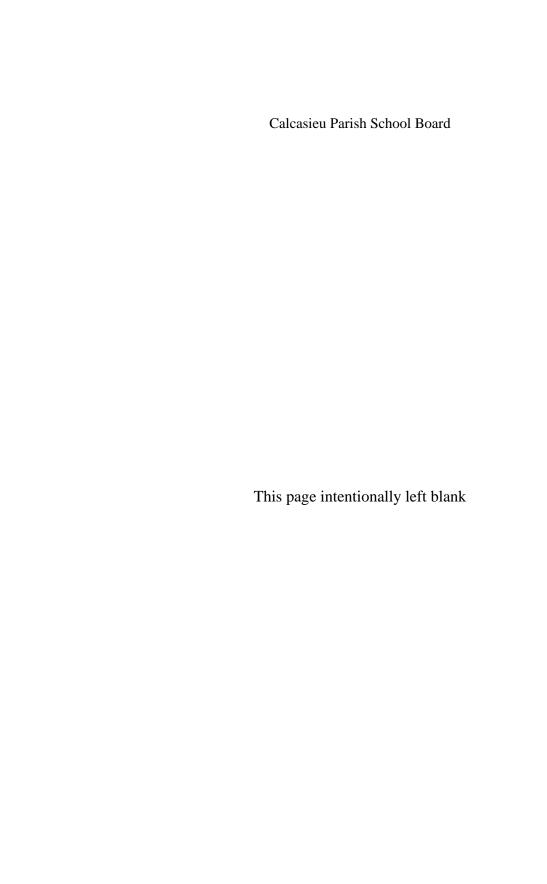
#### Other Reporting Required by Government Auditing Standards

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In accordance with *Government Auditing Standards*, we have also issued under separate cover, our report dated December 18, 2015 on our consideration of the Calcasieu Parish School Board'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 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 internal control over financial reporting or on compliance. That report is an integral part of an audit performed in accordance with *Government Auditing Standards* in considering the School Board's internal control over financial reporting and compliance.

Baton Rouge, Louisiana December 18, 2015







# Required Supplemental

Management
Discussion & Analysis
(MD&A)

Calcasieu Parish School Board

**Comprehensive Annual Financial Report** 

Our discussion and analysis of Calcasieu Parish School Board's financial performance provides an overview of the School Board's financial activities for the fiscal year ended June 30, 2015. Please read it in conjunction with the transmittal letter and the School Board's financial statements. Amounts presented are in thousands unless otherwise noted.

#### FINANCIAL HIGHLIGHTS

Our financial statements provide these insights into the results of this year's operations:

Net Position of the School Board decreased from the prior year (restated) net position by \$10,739 mainly due to the accrual of other post-retirement benefit costs as required by GASB 45, *Accounting for Other Post-Employment Benefits*. This accrual caused a decrease in net position of \$34,200. However, other changes such as a \$13,378 increase in sales tax revenues, factored into the ending change in net position. Total spending for governmental activity programs per the statement of activities was \$396,819 for the year. Most of the School Board's taxes and state Minimum Foundation Program funds were used to support the net cost (after deducting restricted grants and fees charged to users) of these five areas: regular programs \$135,254, special education \$44,456, plant services \$49,016, school administration \$21,575 and student services \$19,580.

The School Board adopted Governmental Accounting Standards Board Statement No. 68, Accounting and Financial Reporting for Pensions, an amendment to GASB Statement No. 27 and GASB Statement No. 71, Pension Transaction for Contributions Made Subsequent to the Measurement Date, an amendment to GASB No. 68. These statements required the School Board to recognize its proportionate share of the net pension liability for the defined benefit pension plans in which its employees participate. The effects of the implementation were applied directly to net position as of June 30, 2014, and thus the School Board restated its net position as of June 30, 2014. See Note 1F to the financial statements.

In the fund financial statements, the general fund reported an increase in fund balance for the year of \$3,407 primarily as a result of increased sales tax collections, increased MFP and controlled expenditures.

The other non-major governmental funds reported a decrease in fund balance of \$18,280, primarily as a result of expenditures of prior accumulated fund balances toward major capital projects.

#### USING THIS ANNUAL REPORT

The School Board's annual report consists of a series of financial statements that show information for the School Board as a whole, its funds, and its fiduciary responsibilities. The Statement of Net Position and the Statement of Activities provide information about the activities of the School Board as a whole and present a longer-term view of the School Board's finances. For our governmental activities, these statements tell how we financed our services in the short-term as well as what remains for future spending. Fund statements also may give you some insights into the School Board's financial health. Fund financial statements report the School Board's operations in more detail than the government-wide financial statements by providing information about the School Board's various funds on a short-term financial focus. The remaining statement - the Statement of Fiduciary Assets and Liabilities presents financial information about activities for which the School Board acts solely as an agent for the benefit of students and parents.

#### **Comprehensive Annual Financial Report**

#### **Introductory Section**

Transmittal Letter
Certificates of Excellence in Financial Reporting
Organization Chart
Elected Officials and Selected Administrative Officers

#### Financial Section

(Details outlined in the next chart)

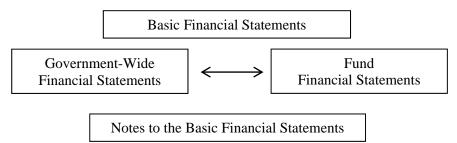
#### **Statistical Section**

Financial Trends
Revenue Capacity
Debt Capacity
Demographics and Economics Information
Operating Information

(Refer to the Table of Contents in the front of this report for more details and the specific location of items identified above)

Financial Section

Required Supplementary Information Management's Discussion & Analysis (MD&A)



#### **Required Supplementary Information**

Schedule of Funding Progress Budgetary Information for Major Funds

#### **Other Supplementary Information**

Nonmajor Funds Combining Statements & Budgetary Information
Agency Funds Statements/Schedules
Schedule of Compensation Paid Board Members
Schedule of Compensation, Benefits and Other Payments to the Superintendent

Our auditor has provided reasonable assurance in the independent auditors' report, located immediately preceding this Management's Discussion and Analysis, that the Basic Financial Statements are fairly stated. Varying degrees of assurance (including no assurance) are being provided by the auditor regarding the Required Supplementary Information and the Other Supplementary Information identified above. A user of this report should read the independent auditors' report carefully to ascertain the level of assurance being provided for each of the other sections in the Financial Section.

#### Reporting the School Board as a Whole

#### The Statement of Net Position and the Statement of Activities

One of the most important questions asked about the School Board is, "Is the School Board as a whole better off or worse off financially as a result of the year's activities?" The Statement of Net Position and the Statement of Activities, which appear first in the School Board's financial statements, report information on the School Board as a whole and its activities in a way that helps you answer this question. We prepare these statements to include all assets, liabilities and deferred outflows/inflows, using the accrual basis of accounting, which is similar to the accounting used by most private-sector companies. All of the current year's revenues and expenses are taken into account regardless of when cash is received or paid.

These two statements report the School Board's net position - the difference between assets, liabilities and deferred outflows/inflows, as reported in the Statement of Net Position - as one way to measure the School Board's financial health, or financial position. Over time, increases or decreases in the School Board's net position - as reported in the Statement of Activities - are one indicator of whether its financial health is improving or deteriorating. The relationship between revenues and expenses is the School Board's operating results. However, the School Board's goal is to provide services to our students, not to generate profits as commercial entities do. One must consider many other nonfinancial factors, such as the quality of the education provided and the safety of the schools to assess the overall health of the School Board.

The Statement of Net Position and Statement of Activities report the following activity for the School Board:

Governmental activities - Most of the School Board's services are reported here, including instruction, plant services, transportation, and food services. Property taxes, sales taxes, Minimum Foundation Program funds, and state and federal grants finance most of these activities.

#### Reporting the School Board's Most Significant Funds

#### **Fund Financial Statements**

The School Board's fund financial statements provide detailed information about the most significant funds - not the School Board as a whole on a modified accrual basis (short-term focus). Some funds are required to be established by State law and by bond covenants. However, the School Board establishes many other funds to help it control and manage money for particular purposes (like the School Food Service) or to show that it is meeting legal responsibilities for using certain taxes, grants, and other money (like grants the School Board receives from the U.S. Department of Education). The School Board's governmental funds use the following accounting approach:

Governmental funds - Most of the School Board's basic services are included in governmental funds. The current reporting model requires the presentation of information on each of the School Board's most important governmental funds or major funds to better track the significant governmental programs or dedicated revenue. The School Board's major fund is the General Fund and with all other funds considered non-major and displayed collectively. The governmental funds display the following characteristics:

- Modified accrual basis of accounting revenues, expenditures and fund balance recorded when measurable and available.
- Focus on near-term use availability of spendable resources to determine immediate financial needs.
- Account for nearly the same governmental activities reported in government-wide financial statements. A reconciliation of the two components and their relationship is provided in Statements D and F as indicated in the table of contents.

Proprietary funds - Services for which the School Board charges a fee are generally reported as proprietary funds. The School Board has one type of proprietary fund as indicated below.

- Internal service funds The School Board has two internal service funds which accumulate and allocate costs internally among the School Board's various functions.
  - o Employee Health/Life The largest of the funds accounts for employee/retiree group health and life insurance programs and is financed through a combination of premiums paid by the School Board and individual employees/retirees.
  - O Workers' Compensation The other internal service fund accounts for the School Board's self-insured portion of the employee workers' compensation program. The program handles claims incurred by employees injured under the workers' compensation program, which is financed entirely from premium contributions from the other funds.

#### The School Board as Trustee

#### Reporting the School Board's Fiduciary Responsibilities

The School Board is the trustee, or fiduciary, for assets that belong to others. All of the School Board's fiduciary activities including student activities funds, employee benefits fund, the sales tax collection fund and the sales tax paid under protest fund are reported in a separate Statement of Fiduciary Assets and Liabilities as listed in the table of contents. These funds are not available to the School Board to finance its operations and are not included in the government-wide financial statements.

#### THE SCHOOL BOARD AS A WHOLE

The School Board had a deficit net position of \$560,734 at June 30, 2015 for governmental activities. Of this amount, the unrestricted net position had a deficit of \$660,153. Restricted net position is reported separately to show legal constraints from debt covenants and enabling legislation that limit the School Board's ability to use that net position for day-to-day operations. Our analysis on the following pages focuses on the net position (Table 1) and change in net position (Table 2) of the School Board's governmental activities.

Table 1 Net Position (in thousands) June 30,

			Total
		mental	Percentage
	Activ	vities	Change
	2015	2014	2014-2015
Cash, investments and other assets	\$ 159,533	\$ 173,573	(8.1)
Capital assets	266,972	260,163	2.6
Total assets	426,505	433,736	(1.7)
Deferred Outflows of resources	60,617	55,034	10.1
Other liabilities	49,663	47,144	5.3
Long-term liabilities	938,501	991,621	(5.4)
Total liabilities	988,164	1,038,765	(4.9)
Deferred Inflows of resources	59,692		100.0
Net position:			
Net investment in capital assets	60,318	55,347	9.0
Restricted	39,101	35,203	11.1
Unrestricted	(660,153)	(640,545)	(3.1)
Total net position	\$ (560,734)	\$ (549,995)	(2.0)

The deficit of \$660,153 in unrestricted net position of governmental activities represents the *accumulated* results of all past years' operations.

The results of this year's operations for the School Board as a whole are reported in the Statement of Activities. Table 2 takes the information from that Statement, rounds off the numbers, and rearranges them slightly so you can see our total revenues for the year.

Table 2 Changes in Net Position (in thousands) For the Years Ended June 30,

		Govern Activ		Total Percentage Change		
		2015		2014	2014-2015	
Revenues:						
Program revenues						
Charges for services	\$	4,394	\$	2,679	64.0	
Operating grants and contributions		48,394		46,023	5.2	
Capital grants and contributions		264		791	(66.6)	
General Revenues						
Ad valorem taxes		58,597		54,559	7.4	
Sales taxes		110,990		97,612	13.7	
Minimum Foundation Program		154,191		149,449	3.2	
Interest and Investment Earnings		1,323		522	153.4	
Other general revenues		7,927		17,647	(55.1)	
Total revenues		386,080		369,282	4.5	
Functions/Program Expenses:						
Instruction						
Regular programs		137,934		140,733	(2.0)	
Special education		47,832		47,773	0.1	
Other instructional		28,061		28,786	(2.5)	
Support services						
Student services		23,846		23,824	0.1	
Instructional staff support		25,861		25,981	(0.5)	
School administration		21,943		21,849	0.4	
Plant services		49,142		50,508	(2.7)	
Student transportation services		15,888		16,750	(5.1)	
Other support services		16,740		14,443	15.9	
Food services		12,843		13,211	(2.8)	
Interest expense		7,045		6,708	5.0	
Appropriations - Charter Schools		9,073		7,484	21.2	
Other		611		111	450.5	
Total expenses		396,819		398,161	(0.3)	
Decrease in net position		(10,739)		(28,879)	62.8	
Net Position - beginning (restated)		(549,995)		(93,351)	(489.2)	
Net Position - ending	\$	(560,734)	\$	(122,230)	(358.8)	
Effects of GASB's 68 and 71 implementate	tion			(426,687)		
Recategorize Net Position of Business Ty	pe					
Activities to Governmental Activities				12		
Adjust estimated claims and judgments				(1,090)		
Net Position - restated for 2014			\$	(549,995)		

The revenues and expenses for 2014 do not include the effects of GASB's 68 and 71 as that information was unavailable.

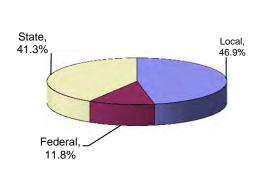
#### **Governmental Activities**

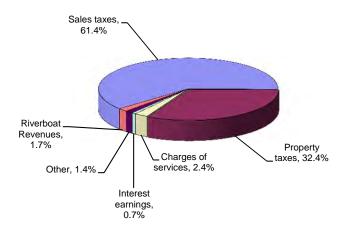
As reported in the Statement of Activities, the total cost of all of our governmental activities this year was \$396,819. Some of the cost was paid from charges to those who benefited from the programs (\$4,394) or by other governments and organizations who subsidized certain programs with grants and contributions (\$48,658). We paid for the remaining "public benefit" portion of our governmental activities with \$169,587 in taxes, \$154,191 in state Minimum Foundation Program funds, and \$9,250 of our other revenues, like interest and general entitlements, resulting in a \$10,739 reduction in net position.

#### **Revenues**

#### **Percentage of Total Revenues**

#### **Percentage of Local Source Revenues**





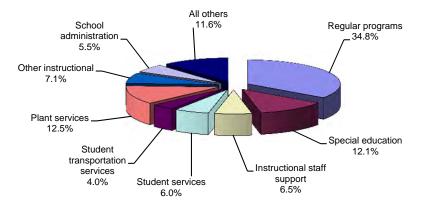
In the table below, we have presented the cost of each of the School Board's eight largest functions – regular programs, special education, other instructional, student services, instructional staff support, school administration, plant services, and student transportation services, as well as each program's net cost (total cost less revenues generated by the activities). As discussed above, *net* cost shows the financial burden that was placed on the School Board's taxpayers by each of these functions. Providing this information allows our citizens to consider the cost of each function in comparison to the benefits they believe are provided by that function.

Table 3
Cost of Services
For the Years Ended June 30,
Government Activities (in thousands)

			Total			Total	
	Total	Cost of	Percentage	Net	Cost	Percentage	
	Se	ervices	Change	of Se	rvices	Change	
	2015	2014	2015-2014	2015	2014	2015-2014	
Regular programs	\$ 137,934	\$ 140,733	(2.0)	\$ 135,254	\$ 138,286	(2.2)	
Special education	47,832	47,773	0.1	44,456	45,816	(3.0)	
Other instructional	28,061	28,786	(2.5)	11,933	14,203	(16.0)	
Student services	23,846	23,824	0.1	19,580	19,321	1.3	
Instructional staff support	25,861	25,981	(0.5)	14,163	15,280	(7.3)	
School administration	21,943	21,849	0.4	21,575	21,521	0.3	
Plant services	49,142	50,508	(2.7)	49,016	49,494	(1.0)	
Student transportation services	15,888	16,750	(5.1)	15,527	16,261	(4.5)	
Allothers	46,312	41,957	10.4	32,262	28,485	13.3	
Totals	\$ 396,819	\$ 398,161	(0.3)	\$ 343,766	\$ 348,667	(1.4)	

#### **Total Cost of Services by Function**

Percentage of Total Expenses (\$396,819)



#### THE SCHOOL BOARD'S FUNDS

As we noted earlier, the School Board uses funds to help it control and manage money for particular purposes. Looking at funds helps you consider whether the School Board is being accountable for the resources taxpayers and others provide to it but may also give you more insight into the School Board's overall financial health.

As the School Board completed this year, our governmental funds reported a combined fund balance of \$99,643 which is a decrease of \$14,874 from last year. The primary reason for the decrease is a depletion of capital project fund balance as a result of construction of major facilities. A more in-depth analysis of the funds is set forth in the following paragraphs.

Our general fund is our principal operating fund. The fund balance in the general fund increased \$3,407 to \$54,682. This is the result an increase of sales tax collections, and increased MFP revenue combined with only moderate increases in expenditures.

Our non-major governmental funds decreased from the prior year in the amount of \$18,280. This change is due to following:

- a slight increase in special revenue funds of (\$749) as a result of operating surplus
- an increase in debt services funds as a result of revenues exceeding expenditures
- an increase in capital outlay expenditures from previously issued bond proceeds that resulted in reduced fund balance

#### General Fund Budgetary Highlights

Over the course of the year, the School Board revises its budget as it attempts to deal with unexpected changes in revenues and expenditures. The third and final amendment to the budget was adopted at the School Board's June 9, 2015, board meeting.

The first revision included revenue additions of \$338 of state supplemental course allocation. Major expenditure changes included additions of encumbrances of \$289, \$99 for Chief Academic Officer salary (filled position) and related expenses, \$40 for school furniture, \$495 for paper, supplies and teacher supply allocations, \$338 for web-based instructional costs, \$115 for salary, supplements, stipend and consultants, \$44 for new early childhood department costs, \$45 for attendance software subscription, \$1,300 for textbooks/workbooks.

Revision #2 added \$560 in property tax revenues from increased assessed valuations and \$139 of 1% TRSL collections also related to assessed values, \$6,980 of sales tax revenues from economic expansion, \$15 from land and cash donations, \$200 from state career development funds, and \$86 reduction of state PIPS funds. Major expenditure increases included \$5,850 for salary adjustments, COMPASS stipends and sales tax supplements for employees, \$212 for vocational training programs, \$130 for alternative programs counseling services, \$217 for new and restructured expenditures for alternative programs, \$145 for contracted speech therapists, \$89 for increased pension costs, \$295 in additional charter transfers.

Revision #3 revenue increases included \$3,575 in sales taxes, \$621 in property taxes, \$849 in MFP adjustments, and \$242 utility audit refund. Major expenditure changes included increases for parishwide election-\$50, early childhood salaries removed previously in error-\$115, summer school supplements and virtual program salaries-\$91, library expenditures required by state-\$102, school based computer tech stipends-\$55, local transfers to charter schools-\$1,003, bat infestation cleanup-\$180, general maintenance-\$1.621.

General fund operations were better than expected for the year by \$6.11 million. Actual resources exceeded projected resources by \$4.43 million including \$3.14 million in sales taxes. Actual appropriations were less than budgeted appropriations by \$1.56 million or 0.5%. Major positive variances included \$0.82 million in salaries (mostly teachers), \$1.70 million in purchased services, \$1.65 million in supplies, \$.13 million in equipment and \$0.42 million in transfers out. Major negative variances were \$1.95 million in employee benefits, \$0.37 million in purchased educational services.

#### CAPITAL ASSET AND DEBT ADMINISTRATION

Capital Assets: At June 30, 2015, the School Board had \$266,972 invested in a broad range of capital assets, including land, buildings and improvements, future and equipment, transportation equipment, and construction in progress. This amount represents a net increase (including additions, deductions and depreciation) of approximately \$6,809, or 2.6%, from last year.

Capital Assets at Year-end (in thousands)

	Government	tal Activities			
	 2015		2014		
Land	\$ 9,212	\$	9,196		
Construction in progress	30,319		12,401		
Buildings and improvements	219,010		228,206		
Furniture and equipment	 8,431		10,360		
Totals	\$ 266,972	\$	260,163		

This year's additions of \$23.8 million included the completion of building projects funded from bond proceeds in many areas of the school system. These improvements include new buildings, building renovations, and other facility improvements. Other asset additions included purchased software applications, computers, and playground equipment. Capital projects ongoing for the 2014-2015 fiscal year include the continuation of bond and Riverboat Tax funded improvements in several bonding districts including Starks, Iowa, Vinton, Sulphur, and Moss Bluff. Improvements include renovations, technology upgrades, and new construction. We present more information on capital assets in the notes to the financial statements Note 7.

Debt: The School Board has bond ratings assigned by individual debt service districts which range from A+ to BBB over the twelve districts. Following is a summary of long term debt for the past two years:

	Governmental Activities			
	2015	2014		
General obligation bonds	\$ 191,990	\$ 207,585		
Sales tax revenue bonds	5,190	7,320		
Excess revenue bonds	16,014	15,900		
Premium	4,616	5,080		
Notes Payable	42	818		
Accrued Compensated Absences	11,463	11,673		
Accrued Workers' Compensated Liability - Pre 1986	449	535		
Accrued Workers' Compensated Liability - Post 1986	2,809	1,876		
Employee Health/Life Liability	5,000	5,000		
Other Claims and Judgments	825	1,090		
OPEB Liability	293,630	259,430		
Net Pension Liability	406,473	476,143		
	\$ 938,501	\$ 992,450		

The School Board issued \$5.3 million in sales tax revenue refunding bonds and \$1.6 million in excess revenue certificates during the year.

GASB 45, *Accounting for Other Post-Employment Benefits*, impacted the long term debt of the School Board for June 30, 2015. The School Board's OPEB liability at June 30, 2015 was \$293,630, an increase of \$34,200. The School Board did not fund any portion of the liability during 2015. We present more detailed information in the notes to the financial statements at Note 14.

As mentioned in the Financial Highlights section, GASB's 68 and 71 were implemented during 2015 and applied retroactively to 2014. These standards required the School Board to record a proportionate share of the net pension liability of the various defined benefit pension plans in which it participates. Note 16 provides more information regarding these impactful accounting standards.

#### ECONOMIC FACTORS AND NEXT YEAR'S BUDGETS

The following are currently known Calcasieu Parish economic factors that impact school operations.

- Unemployment rates for Calcasieu Parish have been lower than average for the last few years beginning with Hurricane Rita. The 5.5% rate for the month ending July, 2015, for the Lake Charles area is lower than the State rate of 6.2%, and it is only slightly higher than the U.S. rate of 5.3%.
- The population of Calcasieu Parish according to the 2010 census was 192,768. The 2014 census estimates have Calcasieu at 197,204, an increase of 2.3%.
- The land area of Calcasieu Parish at 1,094 (1,071 land and 23 water) square miles continues to provide challenges for government service providers including education transportation services.

At the time these financial statements were prepared and audited, the School Board was aware of the following circumstances that could significantly affect the School Board's financial health in the future:

- The proposed 2015-2016 budget continues the use of a program-based strategy that requires that all expenditures be organized into functions and then programmatic components. This format closely aligns the budget with the coding required by the State of Louisiana in the Louisiana Accounting and Uniform Government Handbook. Staff members took each program within each major function area and completed very detailed justification sheets for each requested line item to incorporate a form of zero-based budgeting. The 2015-2016 budget adopted on July 14, 2015 was balanced within resources available.
- Significant health plan design changes along with a nearly 7% premium increase were implemented for the 2015-16 plan year. Design changes included preauthorization of all compound drugs exceeding \$100.
- Both major education related state retirement systems have announced decreases in employer rates for 2015-2016 because of increased plan earnings. The changes in these rates will have a positive impact on the School Board budget from \$1.5 to \$1.8 million.
- While low interest rates have provided great opportunities for the School Board to continue to lock in long term debt at very attractive rates, earnings rates on investments will be minimal with the state of the current financial markets.
- Construction with bond funded projects in Vinton and Sulphur (all voter approved in April, 2013) continues to create robust construction/renovation activity across the parish. It is anticipated that these projects along with a new Sulphur football stadium (voter approved in November, 2013) will last well into the 2015-2016 year and beyond.

- The State of Louisiana, like many other states, will likely be facing additional budget challenges in education for 2016 which will affect all school systems including Calcasieu. Expanding competition for student dollars from charters and vouchers throughout the state continue to erode the school system revenue base. This erosion along with ever-rising benefit costs will make it very difficult to maintain current levels of education services for the next several years.
- Several petrochemical plants have announced multi-billion dollar expansion projects over the next 3 years that will lead to increases in general population and student population. The School Board will soon begin an extensive long range planning process to work toward handling the growth.

#### CONTACTING THE SCHOOL BOARD'S FINANCIAL MANAGEMENT

Our financial report is designed to provide our citizens, taxpayers, parents, students, and investors and creditors with a general overview of the School Board's finances and to show the School Board's accountability for the money it receives. If you have questions about this report or wish to request additional financial information, contact Mr. Wilfred R. Bourne, Chief Financial Officer, at Calcasieu Parish School Board, 3310 Broad Street, Lake Charles, Louisiana, 70615 or by calling (337) 217-4000, regular office hours, Monday through Friday, from 8:00 a.m. to 4:30 p.m., Central Standard Time.



# Basic Financial Statements:

Government-Wide Financial Statements (GWFS)

Calcasieu Parish School Board

**Comprehensive Annual Financial Report** 

## CALCASIEU PARISH SCHOOL BOARD <u>Lake Charles, Louisiana</u>

## STATEMENT OF NET POSITION JUNE 30, 2015

Statement A

	GOVERNMENTAL ACTIVITIES
ASSETS	
Cash and cash equivalents	\$ 59,948,804
Investments	74,881,755
Receivables	22,321,054
Inventories	2,324,050
Prepaid items	57,207
Capital Assets	0.212.407
Land	9,212,497
Construction in progress	30,318,708
Capital assets, net of accumulated depreciation	227,440,969
TOTAL ASSETS	426,505,044
DEFFERED OUTFLOWS OF RESOURCES	
Deferred charges on refundings	5,194,713
Deferred pension contributions	51,771,664
Deferred amounts related to net pension liability	3,650,496
TOTAL DEFERRED OUTFLOWS OF RESOURCES	60,616,873
LIABILITIES  Accounts, salaries and other payables Interest payable Unearned revenues Long-term liabilities Due within one year Due in more than one year	46,972,253 2,268,161 423,078 36,426,743 902,073,883
TOTAL LIABILITIES	988,164,118
DEFFERED INFLOWS OF RESOURCES	
Deferred amounts related to net pension liability	59,691,431
TOTAL DEFERRED INFLOWS OF RESOURCES	59,691,431
NET POSITION  Net investment in capital assets Restricted for	60,317,775
Debt service	25,419,516
Capital projects	5,107,541
Sales tax salary enhancements	3,424,952
School Food Service	3,759,655
Grant and donor	1,286,649
Other	103,435
Unrestricted	(660,153,155)
TOTAL NET POSITION	\$ (560,733,632)

## CALCASIEU PARISH SCHOOL BOARD <u>Lake Charles, Louisiana</u>

#### STATEMENT OF ACTIVITIES FOR THE YEAR ENDED JUNE 30, 2015

#### Statement B

			Net (Expense)		
	Expenses	Charges for Services	Program Revenues Operating Grants and Contributions	Capital Grants and Contributions	Revenue and Changes in Net Position
Functions/Programs					
Instruction:					
Regular programs	\$ 137,933,545	\$ -	\$ 2,679,938	\$ -	\$ (135,253,607)
Special education	47,831,995	-	3,375,871	-	(44,456,124)
Vocational education	7,093,170	-	322,233	-	(6,770,937)
Other instructional programs	5,865,054	1,926,982	197,965	-	(3,740,107)
Special programs	15,102,531	416,663	13,264,345	-	(1,421,523)
Support Services:					
Student services	23,846,115	-	4,252,413	13,243	(19,580,459)
Instructional staff services	25,861,017	-	11,698,473	-	(14,162,544)
General administration services	7,474,929	1,074,570	152	-	(6,400,207)
School administration services	21,942,515	-	367,830	-	(21,574,685)
Business services	5,737,051	-	1,369,190	-	(4,367,861)
Plant services	49,141,767	-	125,845	-	(49,015,922)
Student transportation services	15,887,702	32,922	327,923	-	(15,526,857)
Central services	3,528,502	-	56,209	-	(3,472,293)
Food Service	12,843,194	942,990	10,355,611	-	(1,544,593)
Enterprise Operations	81,888	-	-	-	(81,888)
Community service programs	37,405	-	-	-	(37,405)
Facility and acquisition	492,224	-	-	250,773	(241,451)
Appropriations - Charter Schools	9,073,234	-	-	-	(9,073,234)
Interest and fiscal charges	7,044,754				(7,044,754)
Total Governmental Activities	396,818,592	4,394,127	48,393,998	264,016	(343,766,451)
	General revenues: Taxes:				
		vied for general pu			34,711,516
		vied for debt servi			23,884,803
		d for general purpo	oses		80,867,228
	Sales taxes levie				26,955,764
		d for capital purpo	ses		3,167,141
	Riverboat revenu		1		3,149,578
			ed to specific progr	ams:	154 100 000
	Minimum Found				154,190,899
	Other grants and				3,343,267
	Interest and inves	stment earnings			1,322,843
	Miscellaneous				1,435,054
	Total general rev	venues			333,028,093
	Change in net po	osition			(10,738,358)
	Net position - begi	nning - as restated			(549,995,274)
	Net position - endi	ng			\$ (560,733,632)



# Basic Financial Statements:

Fund Financial Statements (FFS)

Calcasieu Parish School Board

**Comprehensive Annual Financial Report** 

#### CALCASIEU PARISH SCHOOL BOARD

#### Lake Charles, Louisiana

## GOVERNMENTAL FUNDS BALANCE SHEET JUNE 30, 2015

**Statement C** 

	General	Non-major overnmental	Total
<u>ASSETS</u>			
Cash and cash equivalents	\$ 19,896,335	\$ 34,378,053	\$ 54,274,388
Investments	53,523,029	15,775,478	69,298,507
Receivables	12,711,033	8,718,423	21,429,456
Interfund receivables	6,937,259	-	6,937,259
Inventories	1,485,767	838,283	2,324,050
Prepaid items	 57,207	-	 57,207
TOTAL ASSETS	 94,610,630	59,710,237	 154,320,867
LIABILITIES AND FUND BALANCES Liabilities:			
Accounts and other payables	1,852,237	7,388,671	9,240,908
Salaries and benefits payable	35,735,795	7,366,071	35,735,795
Interfund payables	2,340,509	6,937,259	9,277,768
Unearned revenues	 -	423,078	 423,078
TOTAL LIABILITIES	 39,928,541	 14,749,008	54,677,549
Fund balances:			
Nonspendable	1,542,974	515,205	2,058,179
Restricted	4,622,666	42,234,555	46,857,221
Committed	1,622,559	2,211,469	3,834,028
Assigned	1,000,000	-	1,000,000
Unassigned	 45,893,890	 -	45,893,890
TOTAL FUND BALANCES	 54,682,089	 44,961,229	99,643,318
TOTAL LIABILITIES AND FUND BALANCES	\$ 94,610,630	\$ 59,710,237	\$ 154,320,867

#### <u>CALCASIEU PARISH SCHOOL BOARD</u> <u>Lake Charles, Louisiana</u>

## $\frac{\text{RECONCILIATION OF THE GOVERNMENTAL FUNDS BALANCE SHEET}}{\text{TO THE STATEMENT OF NET POSITION}}\\ \underline{\text{JUNE 30, 2015}}$

30NE 30, 2013		Statement D
Total Fund Balances at June 30, 2015 - Governmental Funds		\$ 99,643,318
Cost of capital assets at June 30, 2015 Less: Accumulated depreciation as of June 30, 2015:	586,205,864 (319,233,690)	266,972,174
Consolidation of internal service funds		4,640,075
Elimination of interfund assets and liabilities Interfund receivables Interfund payables	(9,277,768) 9,277,768	-
Deferred outflows and inflows of resources are not available to pay		
current period expenditures and, therefore are not reported in the governmental funds.		
Deferred outflows on charges on bond refundings  Deferred outflow of resources - deferred pension contributions  Deferred outflow of resources - related to net pension liability	5,194,713 51,771,664 3,650,496	60,616,873
Deferred inflow of resources - related to net pension liability		(59,691,431)
Long-term liabilities applicable to the School Board's governmental		
activities are not due and payable in the current period and accordingly are not reported as fund liabilities. All liabilities - both current and long-term, are reported in the Statement of Net Position.		
Balance at June 30, 2015 are:		
Interest payable		(2,268,161)
Long-term debt General obligation bonds Sales tax revenue bonds Excess revenue bonds Bond premium Notes payable Net pension liability (GASB 68) Other Post-employment benefits payable (GASB 45) Other Claims and Judgments payable Compensated absences payable Workers compensation payable	(191,990,000) (5,190,000) (16,013,560) (4,615,717) (42,352) (406,473,311) (293,630,082) (825,075) (11,417,768) (448,615)	(930,646,480)
Net position of governmental activities		\$ (560,733,632)
The position of governmental activities		\$ (500,755,052)

## CALCASIEU PARISH SCHOOL BOARD <u>Lake Charles, Louisiana</u>

## GOVERNMENTAL FUNDS STATEMENT OF REVENUES, EXPENDITURES AND CHANGES IN FUND BALANCES FISCAL YEAR ENDED JUNE 30, 2015

Statement E

	General	Non-major Governmental	Total
REVENUES			
Local sources:			
Ad valorem taxes	\$ 34,533,006	\$ 24,063,313	\$ 58,596,319
Sales and use taxes	107,822,992	3,167,141	110,990,133
Earnings on investments	527,738	725,693	1,253,431
Food Services	-	942,990	942,990
Other	5,317,094	3,832,764	9,149,858
State sources:		-	
Equalization	153,808,051	382,848	154,190,899
Other	5,167,303	-	5,167,303
Federal sources:	134,129	45,578,684	45,712,813
TOTAL REVENUES	307,310,313	78,693,433	386,003,746
<b>EXPENDITURES</b>			
Current:			
Instruction:			
Regular programs	125,511,968	2,904,835	128,416,803
Special education	40,691,800	3,282,042	43,973,842
Vocational education	6,284,651	323,262	6,607,913
Other Instructional programs	5,911,019	40,633	5,951,652
Special programs	2,781,567	11,710,239	14,491,806
Support: services:			
Student services	17,836,293	4,259,330	22,095,623
Instructional staff support	13,823,445	10,784,406	24,607,851
General administration	4,644,434	2,991,965	7,636,399
School administration	19,886,303	367,830	20,254,133
Business services	5,112,096	304,992	5,417,088
Plant services	32,632,047	1,269,814	33,901,861
Student transportation services	13,632,521	246,800	13,879,321
Central services	3,103,439	58,785	3,162,224
Food services	2,750	12,214,386	12,217,136
Enterprise operations	69,453	-	69,453
Community service programs	37,405	-	37,405
Facilities acquisition and construction	298,891	23,436,490	23,735,381
Appropriations - Charter Schools	9,073,234	-	9,073,234
Debt service:			
Principal	1,910,636	16,191,143	18,101,779
Interest and fiscal charges	41,707	6,933,972	6,975,679
TOTAL EXPENDITURES	303,285,659	97,320,924	400,606,583
EXCESS OF REVENUES OVER			
(UNDER) EXPENDITURES	\$ 4,024,654	\$ (18,627,491)	\$ (14,602,837)
			(continued)

## CALCASIEU PARISH SCHOOL BOARD Lake Charles, Louisiana

## GOVERNMENTAL FUNDS STATEMENT OF REVENUES, EXPENDITURES AND CHANGES IN FUND BALANCES FISCAL YEAR ENDED JUNE 30, 2015

Statement E

	 General	Non-major overnmental	 Total
OTHER FINANCING SOURCES (USES) Transfers in Transfers out Refunding bonds issued Payment to refunded bond escrow agent Sale of capital assets Insurance recoveries TOTAL OTHER FINANCING SOURCES (USES)	\$ 1,315,016 (1,994,055) - - 11,875 49,207 (617,957)	\$ 4,220,958 (3,541,919) 7,035,000 (7,384,279) - 17,300 347,060	\$ 5,535,974 (5,535,974) 7,035,000 (7,384,279) 11,875 66,507
NET CHANGE IN FUND BALANCES  FUND BALANCES - BEGINNING, AS RESTATED  FUND BALANCES - ENDING	\$ 3,406,697 51,275,392 54,682,089	\$ (18,280,431) 63,241,660 44,961,229	\$ (14,873,734) 114,517,052 99,643,318 (concluded)

### CALCASIEU PARISH SCHOOL BOARD Lake Charles, Louisiana

## RECONCILIATION OF THE STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES TO THE GOVERNMENTAL FUNDS TO THE STATEMENT OF ACTIVITIES FISCAL YEAR ENDED JUNE 30, 2015

Statement 1	F
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Net Change in Fund Balances - Total Governmental Funds		\$ (14,873,734)
Capital Assets:		
Capital outlay and other expenditures capitalized	\$ 23,778,000	
Depreciation expense for year ended June 30, 2015	(16,892,350)	6,885,650
Loss on disposition of capital assets		(76,456)
Change in net position of internal service funds		(3,362,732)
Amortization of deferred loss on refundings		(383,060)
Long Term Debt:		
Proceeds from issuance of bonds	(7,035,000)	
Change in accrued interest payable	(85,535)	
Principal paid on general obligation bonds	15,595,000	
Principal paid on sales tax revenue bonds	200,000	
Principal paid to refunding bond escrow agent	7,320,000	
Principal paid on excess revenue bonds	1,531,440	
Principal paid on notes payable	775,339	
Amortization of premium on issuance of debt	463,799	
Change in compensated absences payable	210,003	
Change in pre 1986 workers compensation claims payable	86,635	
Change in other estimated claims and judgments payable	265,047	
Change in OPEB GASB 45	(34,199,796)	
Change in net pension liability GASB 68	15,945,042	1,071,974
Change in Net Position - Governmental Activities		\$ (10,738,358)

#### <u>CALCASIEU PARISH SCHOOL SYSTEM</u> <u>Lake Charles, Louisiana</u>

# INTERNAL SERVICE FUNDS STATEMENT OF NET POSITION JUNE 30, 2015

#### Statement G

<u>ASSETS</u>	GOVERNMENTAL ACTIVITIES INTERNAL SERVICE FUNDS
Current:	
Cash and cash equivalents	\$ 5,674,416
Investments	5,583,248
Receivables	891,598
Interfund receivables	2,340,509
TOTAL ASSETS	14,489,771
<u>LIABILITIES</u>	
Current liabilities:	
Accounts, salaries and other payables	1,995,550
Claims payable	7,808,553
Total current liabilities	9,804,103
Noncurrent:	
Compensated absences	45,593
TOTAL LIABILITIES	9,849,696
NET POSITION (UNRESTRICTED)	\$ 4,640,075

### CALCASIEU PARISH SCHOOL BOARD Lake Charles, Louisiana

## INTERNAL SERVICE FUNDS STATEMENT OF REVENUES, EXPENSES AND CHANGES IN NET POSITION FISCAL YEAR ENDED JUNE 30, 2015

#### Statement H

	GOVERNMENTAL ACTIVITIES	
	INTERNAL SERVICE FUNDS	
OPERATING REVENUES Premiums Other revenues	\$ 55,422,987 307,967	
TOTAL OPERATING REVENUES	55,730,954	
OPERATING EXPENSES  Administrative expenses Premium payments Benefit payments\claims expense  TOTAL OPERATING EXPENSES	767,145 5,867,730 52,528,223	
NET OPERATING INCOME (LOSS)	59,163,098 (3,432,144)	
NON-OPERATING REVENUES Interest income	69,412	
Change in net position	(3,362,732)	
Net Position, Beginning - as restated	8,002,807	
NET POSITION, ENDING	\$ 4,640,075	

#### <u>CALCASIEU PARISH SCHOOL BOARD</u> <u>Lake Charles, Louisiana</u>

#### INTERNAL SERVICE FUNDS STATEMENT OF CASH FLOWS FISCAL YEAR ENDED JUNE 30, 2015

#### Statement I

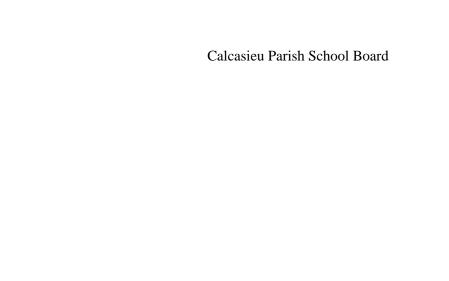
	GOVERNMENTAL ACTIVITIES
CASH FLOWS FROM OPERATING ACTIVITIES:  Receipts from interfund charges for premiums Other receipts Payments for benefits Payments for excess insurance Payments to employees for salaries and related benefits Payments to suppliers and service providers	\$ 54,548,228 (92,318) (50,685,625) (5,416,486) (532,020) (936,835)
NET CASH USED IN OPERATING ACTIVITIES	(3,115,056)
CASH FLOWS FROM INVESTING ACTIVITIES: Interest income Unrealized (gain) loss on investment	69,412 (45,947)
NET CASH PROVIDED BY INVESTING ACTIVITIES	23,465
NET CHANGE IN CASH	(3,091,591)
Cash at beginning of year	8,766,007
Cash at end of year	\$ 5,674,416
Reconciliation of operating income to net cash used in operating activities  Operating income  Adjustments to reconcile operating loss to net cash provided by operating activities:	\$ (3,432,144)
Changes in assets and liabilities:  (Increase) decrease in receivables (Increase) decrease in interfund receivables Increase (decrease) in accounts payable Increase (decrease) in claims payable	(400,285) (874,759) 658,985 933,147
NET CASH USED IN OPERATING ACTIVITIES	\$ (3,115,056)

#### CALCASIEU PARISH SCHOOL BOARD

#### Lake Charles, Louisiana

# FIDUCIARY FUNDS STATEMENT OF FIDUCIARY ASSETS AND LIABILITIES JUNE 30, 2015

	Statement J	
		Agency Funds
<u>ASSETS</u>		
Cash and cash equivalents	\$	11,218,356
Receivables		28,584,582
TOTAL ASSETS	\$	39,802,938
LIABILITIES	_	
Due to student groups	\$	7,305,568
Accounts payable on behalf of employees		139,489
Due to other governments		28,692,767
Protested taxes payable		3,665,114
TOTAL LIABILITIES	\$	39,802,938



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#### 1. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

The accounting policies of the Calcasieu Parish School Board (the Board) conform to accounting principles generally accepted in the United States as applicable to governmental units. The following is a summary of the more significant policies:

#### A. Reporting Entity

The Board is a legislative body authorized to govern the public education system for Calcasieu Parish, Louisiana. The Board, whose legal authority is vested in its political charter as a corporation (enacted in 1841), consists of fifteen members elected from legally established districts. Board members are elected by the public and have decision-making authority, the power to designate management, the ability to significantly influence operations and primary accountability for fiscal matters.

The Board's financial statements include all accounts of the Board's operations. The basic criterion for determining whether a governmental department, agency, institution, commission, public authority, or other governmental organization should be included in a primary governmental unit's reporting entity for financial statements as a component unit is financial accountability. Financial accountability includes the ability of the primary government to impose its will on the organization or if there is a financial benefit/burden relationship. In addition, an organization that is fiscally dependent on the primary government should be included in its reporting entity. Based on these criteria, the Board has no component units.

The school system is composed of a central office, 58 schools, and 3 educational support facilities. Student enrollment as of October 1, 2014 was 32,565 regular and special education students. The Board employs approximately 4,900 persons, providing instructional and ancillary support such as general administration, repair and maintenance, bus transportation, etc. The regular school term normally begins in late August and runs until late May.

#### B. Measurement Focus, Basis of Accounting and Basis of Presentation

#### Government-wide Financial Statements (GWFS)

The Statement of Net Position and the Statement of Activities displays information about the reporting government as a whole. Fiduciary funds are not included in the GWFS. Fiduciary funds are reported only in the Statement of Fiduciary Assets and Liabilities at the fund financial statement level. The Statement of Net Position and the Statement of Activities were prepared using the economic resources measurement focus and the accrual basis of accounting.

Revenues, expenses, gains, losses, assets, liabilities and deferred outflows/inflows resulting from exchange and exchange-like transactions are recognized when the exchange takes place. Revenues, expenses, gains, losses, assets, liabilities and deferred outflows/inflows resulting from non-exchange transactions are recognized in accordance with the requirements of GASB Statement No. 33 *Accounting and Financial Reporting for Nonexchange Transactions*.

<u>Internal Activities</u> - The workers' compensation and employee's health/life internal service funds provide services to the governmental funds. Accordingly, the internal service funds activities were rolled up into the governmental activities. Pursuant to GASB 34, as much as possible, the internal activities have been eliminated in order to avoid the "grossing-up" effect of a straight inclusion. Interfund services provided and used are not eliminated in the process of consolidation.

#### 1. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (continued)

#### B. Measurement Focus, Basis of Accounting and Basis of Presentation (continued)

Government-wide Financial Statements (GWFS) (continued)

<u>Program revenues</u> - Program revenues include 1) charges for services provided, 2) operating grants and contributions, and 3) capital grants and contributions. Program revenues reduce the cost of the function to be financed from the School Board's general revenues. Charges for services are primarily derived from group health insurance premiums, cafeteria sales, and miscellaneous student fees. Operating grants and contributions consist of the many educational grants received from the federal and state government.

Allocation of indirect expenses - The School Board reports all direct expenses by function in the Statement of Activities. Direct expenses are those that are clearly identifiable with a function. Depreciation expense specifically identified by function is included in the direct expense of each function. Unallocated depreciation expense (depreciation on assets that essentially serves all functions) is considered an indirect expense and is reported separately in the Statement of Activities. Interest on long-term debt is considered an indirect expense and is reported separately in the Statement of Activities. Other indirect expenses are not allocated.

#### Fund Financial Statements (FFS)

The accounts of the Board are organized on the basis of funds, each of which is considered a separate accounting entity. The operations of each fund are accounted for with a separate set of self-balancing accounts that comprise its assets, liabilities, fund equity, revenues and expenditures (or expenses) as appropriate. Government 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. Separate financial statements are provided for governmental funds, proprietary fund types and fiduciary funds. Major individual governmental funds are reported as separate columns in the fund financial statements. The government has the following fund types:

Governmental Funds are those through which most governmental functions of the Board are financed. The acquisition and use of the Board's expendable financial resources and the related liabilities (except those accounted for in proprietary funds) are accounted for through governmental funds. The measurement focus is upon determination of changes in financial position, rather than upon net income determination.

The Board reports the following major governmental funds:

The *general fund* is the primary operating fund of the Board and receives most of the revenues derived by the Board from local sources (principally property and sales taxes) and state sources (principally equalization funding). General Fund expenditures represent the costs of general school system operations and include functional categories of instructional and support services. The General Fund is used to account for all financial resources and expenditures except those accounted for in another fund.

#### 1. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (continued)

B. Measurement Focus, Basis of Accounting and Basis of Presentation (continued)

Fund Financial Statements (FFS) (continued)

Additionally, the Board reports the following governmental fund types:

The *special revenue funds* are used to account for the proceeds of specific revenue sources that are restricted or committed to expenditures for specified purposes other than debt service or capital projects. These funds account for the revenues and expenditures related to Federal grant and entitlement programs for various educational objectives.

The *debt service fund* is used to account for and report financial resources that are restricted to expenditures for principal and interest. The debt service fund is divided into thirteen funds, one for each of the twelve bonding (taxing) districts and one for the QZAB/QSCB bonds. Each bonding district has the authority to raise its own debt (ad valorem taxes are levied separately) and the responsibility to meet the obligations of debt.

The *capital projects fund* accounts for and reports financial resources that are restricted, committed or assigned to expenditure for capital outlays, including the acquisition or construction of capital facilities and other capital assets. The capital projects fund is divided into fourteen funds based on the funding revenue source. Each fund may include a number of capital projects.

The *permanent fund* accounts for financial resources permanently restricted in August of 2008 by the Board and the expendable earnings which are to provide funding for scholarships for college education students. The initial fund was provided by a transfer from the general fund. The Scholarship would provide \$1,500 per semester for eight semesters. Recipients would be required to teach in the parish for three years after graduation.

Proprietary Funds are used to account for the Board's ongoing activities that are similar to those often found in the private sector. The measurement focus is upon determination of net income. The following is the Board's proprietary fund type:

Internal Service - Insurance Funds - (Employees Health/Life and Worker's Compensation) - These funds are used to account for the accumulation of resources for and payment of benefits by the Board's programs. The Board is self-insured for group health insurance and worker's compensation. The Board carries stop loss coverage that limits the Board's maximum liability under the health insurance program. The other funds are charged premiums by the insurance funds. The accrued liabilities for estimated claims represent an estimate of eventual losses on claims arising prior to year-end including claims incurred and not yet reported.

#### 1. **SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES** (continued)

#### B. Measurement Focus, Basis of Accounting and Basis of Presentation (continued)

Fund Financial Statements (FFS) (continued)

Fiduciary Funds are used to account for assets held by the Board in a trustee or agency capacity.

Agency Funds are custodial in nature (assets equal liabilities) and do not present results of operations or have a measurement focus. Agency funds are accounted for using accrual basis of accounting and are used to account for assets that the government holds for others in an agency capacity. The agency funds are as follows:

Student Activities Fund - The Student Activities Fund is used to account for those monies collected by pupils and school personnel for school and school related purposes. Each school maintains accounts for its individual student body organizations. These accounts are under the supervision of the school principals, who are responsible for collecting, controlling, disbursing, and accounting for all student activity funds, in accordance with the School Activity Funds Principles and Procedures manual.

*Employee Benefit Fund* - This fund is used to account for benefit withholdings and claims paid at the employees' discretion.

Sales Tax Collection Fund - The School Board is responsible for administering the collections of sales tax in Calcasieu Parish. This fund is used to account for sales tax collections and distributions to the various taxing districts.

Sales Tax Paid Under Protest - This fund is used to account for monies deposited per Louisiana law as a result of disputed sales tax assessments. These deposits remain legally segregated until settled.

#### Measurement focus and basis of accounting

The accounting and financial reporting treatment applied to a fund is determined by its measurement focus. All governmental funds are accounted for using a current financial resources measurement focus. With this measurement focus, only current assets, liabilities and deferred outflows/inflows generally are included on the balance sheet. Operating statements of these funds present increases and decreases in net current assets. All proprietary funds are accounted for on a flow of economic resources measurement focus. With this focus, all assets, liabilities and deferred outflows/inflows of resources associated with the operation of these funds are included on the statement of net position. Proprietary fund type operating statements present increases and decreases in net position.

The *Governmental Fund* financial statements are maintained on the modified accrual basis of accounting. Revenues are recognized when they become both "measurable and available". "Measurable" means the amount of the transaction can be determined and "available" means collectible within the current period or soon enough thereafter to pay liabilities of the current period. The government considers all revenues available if they are collected within 60 days after year-end. Expenditures are recorded when the related fund liability is incurred, except for interest and principal payments on long-term compensated absences and other long-term liabilities which are recognized when the obligations are expected to be liquidated with expendable available financial resources.

# 1. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (continued)

# B. Measurement Focus, Basis of Accounting and Basis of Presentation (continued)

Measurement focus and basis of accounting (continued)

With this measurement focus, only current assets, liabilities and deferred outflows/inflows of resources are generally included on the balance sheet. Operating statements of these funds present increases and decreases in net current assets. The governmental funds use the following practices in recording revenues and expenditures:

#### Revenues

Ad valorem taxes and sales taxes are susceptible to accrual.

Entitlements and shared revenues (which include state equalization and state revenue sharing) are recorded as unrestricted grants-in-aid at the time of receipt or earlier if the susceptible to accrual criteria are met. Expenditure-driven grants are recognized as revenue when the qualifying expenditures have been incurred and all other grant requirements have been met.

*Other receipts* become measurable and available when cash is received by the School Board and are recognized as revenue at that time.

#### Expenditures

Salaries are recorded as paid. Unpaid salaries for nine-month employees who are paid over twelve months are accrued at June 30<sup>th</sup>. Substantially all other expenditures are recognized when the related fund liability has been incurred.

Other Financing Sources (Uses) - Transfers between funds that are not expected to be repaid, capital lease transactions, sale of fixed assets, debt extinguishments, long-term debt proceeds, et cetera, are accounted for as other financing sources (uses). These other financing sources (uses) are recognized at the time the underlying events occur.

Proprietary Funds are accounted for on the flow of economic resources measurement focus and use the accrual basis of accounting. Under this method, revenues are recorded when earned and expenses are recorded at the time the liabilities are incurred. With this measurement focus, all assets, liabilities and deferred outflows/inflows of resources associated with the operation of these funds are included on the statement of net position.

Operating Revenues and Expenses - Proprietary funds distinguish operating revenues and expenses from nonoperating items. Operating revenues and expenses generally result from providing services in connection with the fund's principal ongoing operations. All revenues and expenses not meeting this definition are reported as nonoperating revenues and expenses.

# 1. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (continued)

# B. Measurement Focus, Basis of Accounting and Basis of Presentation (continued)

### **Use of Estimates**

The preparation of financial statements in conformity with generally accepted accounting principles requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of the financial statements and the reported amounts of revenues and expenses during the reporting period. Actual results could differ from those estimates.

### C. Assets, Liabilities, Deferred Outflows/Inflows and Equity

#### Cash and Cash Equivalents

Cash includes amount in demand deposits, interest bearing demand deposits, and money market accounts. Cash equivalents include amounts in time deposits and those investments with original maturities of 90 days or less. Under state law, the School Board may deposit funds in demand deposits, interest-bearing demand deposits, or time deposits with state banks organized under Louisiana law and national banks having their principal offices in Louisiana.

### Deposits and Investments

Cash balances of all funds are combined and invested. Interest earned on these investments is distributed to the individual funds on the basis of invested balances of the participating funds during the year. All highly liquid debt instruments with an original maturity of three months or less from date of purchase are considered cash equivalents. Amortization of premiums and discounts are recognized as incomes using the level yield method.

The Board has reported their investments, with a remaining maturity at time of purchase of one year or less, at amortized cost. Investments with maturity at time of purchase of greater than one year are presented at fair value at June 30, 2015. Fair value was determined by obtaining "quoted" year-end market prices.

The School Board participates in the Louisiana Asset Management Pool, Inc. (LAMP). The investments in LAMP are stated at fair value based on quoted market rates. The fair value is determined on a weekly basis by LAMP and the value of the position in the external investment pool is the same as the value of the pool shares.

### Due from Other Governments

Amounts due from other governments consist of receivables for reimbursement of expenditures under various state and federal programs and grants. All amounts are expected to be collected within the next twelve months.

#### **Inventories and Prepaid Items**

Inventories are valued at cost using the first-in, first-out method of accounting. Inventories in the General Fund consist of expendable supplies and maintenance materials held for consumption.

#### 1. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (continued)

#### C. Assets, Liabilities, Deferred Outflows/Inflows and Equity (continued)

### <u>Inventories and Prepaid Items</u> (continued)

Inventories are recorded as expenses when consumed rather than when purchased. Inventories of the Food Service Special Revenue Fund consist of purchased and donated commodities, lunchroom materials, and supplies. Such inventories are valued at cost with the exception of donated commodities that are valued at fair market value at the time of donation. Expenditures/expenses are recorded as the inventories are consumed. Unused commodity inventories at year-end are recorded as unearned revenues.

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. The cost of prepaid items is recorded as expenditures/expenses when consumed rather than when purchased.

### Interfund Receivables and Interfund Payables

Outstanding balances at year-end from the lending of resources to another fund are classified as interfund receivables and the outstanding balances at year-end from the borrowing of resources from another fund are classified as interfund payables. The interfund activities between governmental funds have been eliminated in the Governmental Activities' Statement of Net Position.

#### Capital Assets

Capital Assets are recorded at historical cost or estimated historical cost and depreciated over their estimated useful life (excluding salvage value) which is based on past experience. Land and construction in progress are not depreciated. The capitalization threshold is \$5,000 except for intangibles which has a capitalization threshold of \$100,000. Donated capital assets are recorded at their estimated fair value at the date of donation. Straight-line depreciation is used based on the following estimated useful lives:

Buildings20-45 yearsImprovements10-25 yearsFurniture and equipment5-15 yearsVehicles5-8 yearsIntangibles – software5 years

# Compensated Absences

a. Vacation - The majority of the Board's employees, teachers (9 month employees), earn no vacation. Eligible employees annually earn two to four weeks of vacation based on length of service. Vacation time must be used within one year of the date earned or it is lost. Upon termination or retirement, an employee may either use or receive payment for any unused earned vacation for that year.

### 1. **SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES** (continued)

C. Assets, Liabilities, Deferred Outflows/Inflows and Equity (continued)

# Compensated Absences (continued)

- b. *Sick Leave* Nine-month employees earn ten sick leave days two of which can be used for personal business. Other employees earn twelve sick leave days yearly. These days may be accumulated from one year to the next. On retirement, an employee receives payment for a maximum of 25 accumulated days and the balance is credited towards retirement per Louisiana Revised Statute 17:425.
- c. Sabbatical Leave Any employee with a teaching certificate is entitled to one semester of sabbatical leave after three years of service or two semesters after six years of service. No more than two semesters of sabbatical leave may be accumulated. Leave may be taken for medical purposes or professional and cultural improvement.

The compensated absences liability includes a provision for salary related payments in accordance with the provisions of GASB Code Sec. C60.1 08. Accrued compensated absences and related benefits recorded in the government-wide financial statements amounted to \$11,463,361 at June 30, 2015.

#### Deferred Outflows/Inflows of Resources

In addition to assets, the statement of net position will sometimes report a separate section for deferred outflows of resources. This separate financial statement element, deferred outflows of resources, represents a consumption of net position that applies to a future period(s) and so will not be recognized as an outflow of resources (expense/expenditure) until then. The School Board has three types of items that qualify for reporting in this category. It has deferred charges on refunding reported in the government-wide statement of net position. A deferred charge on refunding results from the difference in the carrying value of refunded debt and its requisition price. This amount is deferred and amortized over the shorter of the life of the refunded or refunding debt. The \$5,194,713 balance of deferred outflows of resources related to bond refunding will be recognized as interest expense over the remaining life of the bonds. The School Board also has deferred outflows of resources related to pension contributions of \$51,771,664 and deferred outflows of resources related to the net pension liability of \$3,650,496. See Note 16 for additional information on deferred outflows of resources related to defined benefit pension plans.

In addition to liabilities, the statement of net position will sometimes report a separate section for deferred inflows of resources. This separate financial statement element, deferred inflows of resources, represents an acquisition of net position that applies to a future period(s) and so will not be recognized as an inflow of resources (revenues) until that time. The School Board has one item that qualifies for reporting in this category related to the net pension liability in the amount of \$59,691,431. See Note 16 for additional information on deferred inflows of resources related to defined benefit pension plans.

# 1. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (continued)

C. Assets, Liabilities, Deferred Outflows/Inflows and Equity (continued)

# **Equity Classifications**

#### Government-wide Financial Statements:

Equity is classified as net position and displayed in three components:

- a. Net investment in capital assets Consists of capital assets including restricted capital assets, net of accumulated depreciation and reduced generally by the outstanding balances of any bonds, mortgages, notes, or other borrowings less any unspent debt proceeds that are attributable to the acquisition, construction, or improvement of those assets.
- b. Restricted net position Consists of net position with constraints placed on the use whether by (1) external groups such as creditors, grantors, contributors, or laws or regulations of other governments; or (2) law through constitutional provisions or enabling legislations.
- c. Unrestricted net position The amount of net position that does not meet the definition of "restricted" or "net investment in capital assets."

When both restricted and unrestricted resources are available for use, it is the Board's policy to use restricted resources first, then unrestricted resources as needed.

#### Fund Financial Statements:

GASB 54 requires the fund balance amounts to be reported within the fund balance categories as follows:

- a. <u>Non-spendable</u>: Fund balance that is not in spendable form or legally or contractually required to be maintained intact. This category includes items that are not easily converted to cash such as inventories and prepaid items.
- b. <u>Restricted</u>: Fund balance that can be spent only for the specific purposes stipulated by constitution, external resource providers, or through enabling legislation.
- c. <u>Committed</u>: Fund balance that can only be used for specific purposes determined by the School Board's highest level of decision making authority. The Board is the highest level of decision making authority for the School Board that can, by adoption of a resolution prior to the end of the fiscal year, commit fund balance. Committed amounts cannot be used for any other purpose unless the Board removes or changes the specified use by taking the same type of action it employed to previously commit the funds.
- d. <u>Assigned</u>: Fund balance that is constrained by the School Board's intent to be used for specific purposes, but are neither restricted nor committed. The School Board's policy does not address assignment of fund balance.

#### 1. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (continued)

C. <u>Assets, Liabilities, Deferred Outflows/Inflows and Equity</u> (continued)

**Equity Classifications** (continued)

<u>Fund Financial Statements:</u> (continued)

- e. <u>Unassigned</u>: Fund balance that is the residual classification for the general fund. A negative unassigned fund balance may be reported if expenditures incurred for specific purposes exceeded the amounts restricted, committed, or assigned to those purposes.
- f. <u>Minimum fund balance</u>: The School Board has a policy to maintain a minimum fund balance in the general fund of equal to eight percent of the following current year's budget revenues.

Restricted amounts are considered to have been spent first when an expenditure is incurred for purposes for which both restricted and unrestricted fund balances are available. The School Board reduces committed amounts, followed by assigned amounts and then unassigned amounts when an expenditure is incurred for purposes for which amounts in any of those unrestricted fund balance classifications could be used.

# D. Revenues, Expenditures, and Expenses

#### Sales and Ad Valorem Taxes

Ad valorem taxes are collected by the Calcasieu Parish Sheriff and remitted to the Board on a monthly basis. Assessed values are established by the Parish Assessor's Office each year based generally on 10% of the assumed market value of residential property and commercial land, on 15% of assumed market value of commercial buildings and personal property, and 25% of public utilities. The tax rolls must be submitted to the State Tax Commission for approval.

Ad valorem taxes were levied by School Board on July 8, 2014. Taxes are due and payable by December 31<sup>st</sup>, the date on which an enforceable lien attaches on the property. As of January 1<sup>st</sup>, taxes become delinquent and interest and penalty accrue. Historically, virtually all ad valorem taxes receivable were collected since they are secured by property.

The School Board receives a one and one-half cent sales and use tax. The tax is remitted to the School Board in the same month the tax is collected. Revenue from the one and one-half cent sales tax is recorded in the general fund. Another one-half cent sales tax is collected for salary enhancements and is accounted for in the general fund.

The School Board also accounts for another one and one-half cent sales tax dedicated for improvements in Sales Tax District Number 3 (District 27). Revenue is recorded in the capital projects fund.

#### 1. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (continued)

#### D. Revenues, Expenditures, and Expenses (continued)

### Operating Revenues and Expenses

Operating revenues and expenses for proprietary funds are those that result from providing services and producing and delivering goods and/or services. It also includes all revenue and expenses not related to capital and related financing, noncapital financing, or investing activities. All revenues and expenses not meeting this definition are reported as non-operating revenues and expenses.

# Expenditures/Expenses

In the government-wide financial statements, expenses are classified by function.

In the fund financial statements, expenditures are classified as follows:

Governmental Funds - By Character: Current (further classified by function)

Debt Service

Proprietary Fund - By Operating and Non-operating

In the fund financial statements, governmental funds report expenditures of current financial resources. Proprietary funds report expenses relating to use of economic resources.

#### **Interfund Transfers**

Permanent transfers of resources between funds of the reporting entity are classified as interfund transfers. For the purposes of the Statement of Activities, all interfund transfers between individual governmental funds have been eliminated.

### E. Pension Plans

The Calcasieu Parish School Board is a participating employer in three defined benefit pension plans (plans) as described in Note 16. For purposes of measuring the Net Pension Liability, deferred outflows of resources and deferred inflows of resources related to pensions, and pension expense, information about the fiduciary net position of each of the plans, and additions to/deductions from each plans' fiduciary net position have been determined on the same basis as they are reported by each of the plans. For this purpose, benefit payments (including refunds of employee contributions) are recognized when due and payable in accordance with the benefit terms. Investments have been reported at fair value within each plan.

# F. Current Year Adoption of New Accounting Standard

The Calcasieu Parish School Board adopted Government Accounting Standards Board (GASB) Statement Number 68 - Accounting and Financial Reporting for Pensions - an amendment of GASB Statement No. 27, and Statement Number 71 - Pension Transition for Contributions Made Subsequent to the Measurement Date - an amendment of GASB Statement No. 68. The net effect to the entity-wide Statement of Net Position for the prior year that resulted from the adoption of GASBs 68 and 71 is \$(426,687,624). For additional information on prior year restatements, see Note 21.

#### 2. STEWARDSHIP, COMPLIANCE AND ACCOUNTABILITY

### A. Budgets and Budgetary Accounting

Title 17, Section 88 of the Louisiana Revised Statutes, as amended by Act 183 of 1981, requires that the Board adopt not later than September 15, a budget for the general fund and all special revenue funds of expected revenues and probable expenditures for the year, and that copies of the budget be submitted to the State Superintendent of Public Education for review and approval. A public hearing is advertised and conducted to obtain public input before the budget is adopted or revised. Legally, the Board must adopt a balanced budget; that is, total budgeted revenues and other financing sources including fund balance must equal or exceed total budgeted expenditures and other financing uses. State statutes require the Board to amend its budgets when revenues plus projected revenues within a fund are expected to be less than budgeted revenues by five percent or more and/or expenditures within a fund are expected to exceed budgeted expenditures by five percent or more. The effect of budget amendments during the year for the general fund was to increase resources (revenues) by \$17.5 million and increase appropriations (expenditures) by \$17.1 million

Annual budgets are adopted under the modified accrual basis of accounting, a basis consistent with accounting principles generally accepted in the United States of America (GAAP) for the general fund and special revenue funds. The legal level of budgetary control (that is, the level at which expenditures cannot legally exceed the appropriated amount) is the function level within each fund.

Appropriations in all budgeted funds lapse at the end of the fiscal year even if they have related encumbrances. Encumbrances are commitments related to unperformed (executory) contracts for goods or services (i.e., purchase orders, contract, and commitments). Encumbrance accounting is utilized to the extent necessary to assure effective budgetary control and accountability and to facilitate effective cash planning, and control. While all appropriations and encumbrances lapse at year end, valid outstanding encumbrances (those for which performance under the executory contract is expected in the next year) are re-appropriated and become part of the subsequent year' budget pursuant to state regulations.

### 3. <u>DEPOSITS AND INVESTMENTS</u>

### A. Cash Deposits with Financial Institutions

Custodial Credit Risk-Deposits: At year-end, the School Board's carrying amount of deposits was \$71,167,160. These deposits are reported as follows: Statement A-cash and cash equivalents, \$59,948,804; and Statement J-cash and cash equivalents, \$11,218,356. In the case of deposits, this is the risk that in the event of a bank failure, the government's deposits may not be returned to it. To mitigate this risk, state law requires deposits to be secured by federal deposit insurance or the pledge of securities owned by the fiscal agent financial institution. As of June 30, 2015, the School Board had a bank balance of \$72,390,561, of which \$2,757,766 was covered by federal depository insurance. The remaining balance was protected against custodial credit risk by collateral held by the pledging bank's trust department or agent in the School Board's name.

The School Board's policy addresses custodial risk by requiring funds on deposit to be collateralized by pledged "approved securities" as specified by State statute to adequately protect the funds of the School Board.

Securities that may be pledged as collateral consist of obligations of the U.S. Government and its agencies, obligations of the State of Louisiana and its municipalities and school districts.

#### 3. **DEPOSITS AND INVESTMENTS** (continued)

#### B. <u>Investments</u>

State statutes authorize the Board to invest in LAMP, U.S. Treasury notes and bonds, U.S. agency securities and other governmental debt obligations with limited exceptions as noted in LA-R.S. 33.2955. Investments in time certificates of deposit can be placed with state banks, national banks or federal credit unions as permitted in state statute.

As of June 30, 2015 the School Board had its assets in money market instruments, U.S. Treasury notes, U.S agency securities and municipal bonds managed by financial institutions. The accounts managed by the financial institutions have a fair value of \$74,881,755 as of June 30, 2015. The School Board's investments are as follows:

		Maturing in		Maturing	Credit
		Less Than 1	Maturing in 1	in 6 to 10	Rating
Type of Debt Investment	Fair Value	Year	to 5 Years	Years	(Moody's)
Money market instruments	\$ 8,976,213	\$ 8,976,213	\$ -	\$ -	
U.S. Treasury Notes	2,500,000	-	2,500,000	-	Aaa
U.S. agency securities	61,369,094	13,035,058	48,334,036	-	Aaa
Municipal bonds	2,036,448	1,933,300	103,148		Aa2
	\$74,881,755	\$23,944,571	\$50,937,184	\$ -	

<u>Interest Rate Risk</u>: The School Board's policy on investments states that safety of principal is the foremost objective, followed by liquidity and yield. Each investment transaction shall seek to first insure that capital losses are avoided no matter the sources. The par-weighted maturity of the portfolio shall be no longer that thirty-six months and the maximum maturity of any security in the portfolio shall be no longer than five years. At June 30, 2015, the weighted average for investments was 1.9 years which is less than the thirty six month allowed by their investment policy.

<u>Credit Rate Risk</u>: The School Board has investments in money market accounts (\$8,976,213) that do not have credit ratings. Its policy states that investment decisions should not incur unreasonable risks in order to obtain current investment income and requires the overall quality rating to be no lower than AAA as measured by Standard & Poor's or the equivalent rating (Aaa) by Moody's Investor Service.

Concentration of Credit Risk: The School Board's investment portfolio had concentration of credit risk on June 30, 2015 due to the holdings of securities issued by the following U.S. Agencies that are both permitted by Statute and by the School Board Investment Policy. The majority of the School Board's investment portfolio consisted of 26% of securities issued by the Federal Home Loan Mortgage Corporation, 25% of securities issued by Federal Home Loan Bank, 15% of securities issued by the Federal Farm Credit Bank, and 16% of securities issued by the Federal National Mortgage Association. The School Board's policy does not address concentration risk.

#### 3. **DEPOSITS AND INVESTMENTS** (continued)

#### B. <u>Investments</u> (continued)

<u>Custodial Credit Risk-Investments</u>: For an investment, this is the risk that, in the event of the failure of the counter party, the School Board will not be able to recover the value of its investments or collateral securities that are in the possession of an outside party. The School Board's policy addresses custodial credit risk for investments by requiring that they must be held by national banks, state-chartered banks or a national or state trust company. In addition, a list will be maintained of approved security broker/dealers. Those broker/dealers must have a minimum capital requirement of \$10 million and have been in business for at least five years. These may include primary dealers or regional dealers that qualify under the Securities and Exchange Commission Rule 15C3-1a.

The \$8,976,213 in money market investments is invested in LAMP. LAMP is administered by LAMP, Inc., a non-profit corporation organized under the laws of the State of Louisiana. Only local government entities having contracted to participate in LAMP have an investment interest in its pool of assets. The primary objective of LAMP is to provide a safe environment for the placement of public funds in short term, high quality investments. The LAMP portfolio includes only securities and other obligations in which local governments in Louisiana are authorized to invest in accordance with LA-R.S. 33.2955.

LAMP is a 2a7-like investment pool. The following facts are relevant for 2a7-like investment pools:

- <u>Credit risk</u>: LAMP is rated AAAm by Standard & Poor's.
- <u>Custodial credit risk</u>: LAMP participants' investments in the pool are evidenced by shares of the pool. Investments in pools should be disclosed, but not categorized because they are not evidenced by securities that exist in physical or book-entry form. The public entity's investment is with the pool, not the securities that make up the pool; therefore, no disclosure is required.
- <u>Concentration of credit risk</u>: Pooled investments are excluded from the 5 percent disclosure requirement.
- <u>Interest rate risk</u>: LAMP is designed to be highly liquid to give its participants immediate access to their account balances. LAMP prepares its own interest rate disclosure using the weighted average maturity (WAM) method. The WAM of LAMP assets is restricted to not more than 60 days and consists of no securities with a maturity in excess of 397 days. The WAM for LAMP's total investments is 41 days as of June 30, 2015.
- Foreign currency risk: Not applicable to 2a7-like pools.

### 3. **<u>DEPOSITS AND INVESTMENTS</u>** (continued)

### B. <u>Investments</u> (continued)

The investments in LAMP are stated at fair value based on quoted market rates. The fair value is determined on a weekly basis by LAMP and the value of the position in the external investment pool is the same as the value of the pool shares.

LAMP, Inc. is subject to the regulatory oversight of the state treasurer and board of directors. LAMP is not registered with the SEC as an investment company.

An annual audit of LAMP is conducted by an independent certified public accountant. The Legislative Auditor of the State of Louisiana has full access to the records of LAMP.

LAMP issues financial reports which can be obtained by writing: LAMP, Inc., 228 St. Charles Avenue, Suite 1123, New Orleans, LA 70130.

### 4. FUND BALANCE CLASSIFICATION DETAILS (FFS LEVEL ONLY)

The following are details of the fund balance classifications:

		Nonmajor	
	General	Governmental	Total
Non Spendable:			
Inventory and prepaid items	\$ 1,542,974	\$ 415,205	\$ 1,958,179
Teacher scholarships	-	100,000	100,000
Restricted for:			
Debt service	-	27,687,677	27,687,677
Capital projects	-	11,110,058	11,110,058
Sales tax salary enhancements	3,424,952	-	3,424,952
Teacher scholarships	-	3,435	3,435
School food service	-	3,344,450	3,344,450
Grant and donor restricted	1,197,714	88,935	1,286,649
Committed for:			
Debt service	622,559	-	622,559
Insurance	1,000,000	-	1,000,000
Hurricane repairs	-	2,211,469	2,211,469
Assigned:			
E rate	1,000,000	-	1,000,000
Unassigned	45,893,890	<u></u> _	45,893,890
Total	\$54,682,089	\$ 44,961,229	\$ 99,643,318

### 5. ENCUMBRANCES (FFS LEVEL ONLY)

Encumbrances are not liabilities and, therefore, are not recorded as expenditures until receipt of material or service. For budgetary purposes, appropriation lapse at fiscal year-end and outstanding encumbrances are carried forward to the next year. At June 30, 2015, the School Board had entered into purchase orders and commitments as follows:

			N	Vonmajor		
	Ger	General Fund		Governmental		Total
				·		
Construction	\$	-	\$	9,728,020	\$	9,728,020
Materials & Supplies		474,124		171,204		645,328
	\$	474,124	\$	9,899,224	\$	10,373,348

# 6. **RECEIVABLES**

Receivables as of June 30, 2015 for the governmental funds are as follows:

			Nonmajor		I	nternal		
	Ge	neral Fund	Governmental		Service			Total
Local Revenue:		_						
Property Taxes	\$	80,493	\$	78,350	\$	-	\$	158,843
Sales Tax		10,993,185		309,912		-	1	1,303,097
Other		955,988		139,482		891,598		1,987,068
State Grants		658,959		-		-		658,959
Federal Grants		22,408		8,190,679				8,213,087
Total	\$	12,711,033	\$	8,718,423	\$	891,598	\$2	2,321,054

No allowance for doubtful accounts has been established as the Board expects to collect the full balance.

# 7. CAPITAL ASSETS

Changes in capital assets during fiscal year ended June 30, 2015 are as follows:

	Balance			Balance	
	Beginning	Additions	Deletions	Ending	
Governmental Activities					
Non-Depreciable Capital Assets:					
Land	\$ 9,196,067	\$ 16,430	\$ -	\$ 9,212,497	
Construction in Progress	12,401,093	23,198,492	5,280,877	30,318,708	
Total Nondepreciable Capital Assets	21,597,160	23,214,922	5,280,877	39,531,205	
Depreciable Capital Assets:					
Buildings & Improvements	498,668,479	5,280,877	-	503,949,356	
Machinery & Equipment	44,327,350	563,078	2,165,125	42,725,303	
Total Depreciable Capital Assets	542,995,829	5,843,955	2,165,125	546,674,659	
Totals at Cost	564,592,989	29,058,877	7,446,002	586,205,864	
Less Accumulated Depreciation:					
Buildings & Improvements	270,462,882	14,476,890	-	284,939,772	
Machinery & Equipment	33,967,127	2,415,460	2,088,669	34,293,918	
Total Accumulated Depreciation	304,430,009	16,892,350	2,088,669	319,233,690	
Capital Assets, Net	\$ 260,162,980	\$ 12,166,527	\$ 5,357,333	\$ 266,972,174	

# 7. **CAPITAL ASSETS** (continued)

Depreciation expense was charged to governmental activities as follows:

Regular Instruction	\$ 94,190
Special Education	20,345
Vocational Education	34,401
Other Instructional	11,992
Special Programs	55,390
Student Services	26,821
Instructional Staff	89,044
General Administration	1,248
School Administration	18,014
Business Services	31,428
Plant Services	14,773,410
Student Transportation Services	1,231,782
Central Services	270,267
Food Services	234,018
Total Depreciation Expense	\$ 16,892,350

The depreciation expense for buildings and improvements is all allocated to the plant services function.

Construction commitments at June 30, 2015 are composed of the following:

Project		Project	Expended t			
Location	Au	ıthorization	June 30, 2015		Committed	
District 24	\$	635,769	\$	562,957	\$	72,812
District 25		10,615,855		8,131,858		2,483,997
District 26		3,444,868		1,861,623		1,583,245
District 27		2,543,029		1,631,629		911,400
District 28		330,720		186,975		143,745
District 30		8,769,185		4,319,222		4,449,963
	\$	26,339,426	\$	16,694,264	\$	9,645,162

# 8. ACCOUNTS, SALARIES, AND OTHER PAYABLES

The payables at June 30, 2015 are as follows:

		ľ	Nonmajor	Internal	
	 General	Go	vernmental	 Services	Total
Accounts	\$ 1,852,237	\$	6,423,958	\$ 1,995,550	\$ 10,271,745
Salaries, benefits					
and withholdings	35,735,795		-	-	35,735,795
Retainages			964,713	 	964,713
Total	\$ 37,588,032	\$	7,388,671	\$ 1,995,550	\$ 46,972,253

#### 9. LONG-TERM DEBT

Changes in general long-term debt for the year ended June 30, 2015 are as follows:

	Balance June 30, 2014 (restated)	Additions	Deletions	Balance June 30, 2015	Amounts Due Within One Year	
Governmental activities:						
General obligation bonds	\$ 207,585,000	\$ -	\$ 15,595,000	\$ 191,990,000	\$ 16,310,000	
Sales tax revenue bonds	7,320,000	5,390,000	7,520,000	5,190,000	825,000	
Excess revenue bonds	15,900,000	1,645,000	1,531,440	16,013,560	9,888,255	
Premium	5,079,516	-	463,799	4,615,717	457,116	
Total bonds payable	235,884,516	7,035,000	25,110,239	217,809,277	27,480,371	-
Notes Payable	817,691	-	775,339	42,352	42,352	
Accrued Compensated Absences	11,673,364	885,464	1,095,467	11,463,361	1,095,467	*
Accrued Workers' Compensated Liability -						
Pre 1986	535,249	-	86,634	448,615	-	*
Accrued Workers' Compensated Liability -						
Post 1986	1,875,406	4,026,663	3,093,516	2,808,553	2,808,553	**
Employee Health/Life Liability	5,000,000	48,501,560	48,501,560	5,000,000	5,000,000	**
Other Claims and Judgments	1,090,123	-	265,047	825,076	-	
OPEB Liability	259,430,286	51,513,571	17,313,775	293,630,082	-	
Net Pension Liability	476,143,093	39,207,016	108,876,798	406,473,311	-	
Total Long-Term Debt	\$ 992,449,728	\$ 151,169,274	\$ 205,118,375	\$ 938,500,627	\$ 36,426,743	=

<sup>\*</sup>Annual payment requirements for the Accrued Compensated Absences and the Accrued Workers' Compensation Liability are dependent on yearly occurrences not conducive to simple amortization. The majority of all payments made in these categories will be funded by the School Board's General Fund and will be appropriated in the year of payment as necessary. However, the accrued workers' compensation liability - post 1986, employee health/life liability and OPEB liability are paid using the internal service funds. Amounts listed are estimates based on prior experience.

\*\*Because of the nature of the claims that comprise the Accrued Workers' Compensated Liability - Post 1986 and the Employee Health/Life Liability and the School Board's policies for handling these claims, the School Board expects the claims will be paid within the next fiscal year therefore, all of the liabilities are considered due within one year.

The School Board issues general obligation bonds, sales tax revenue bonds, excess revenue certificates and notes payable to provide funds for the acquisition of land for schools, to build new facilities and to improve capital assets. General obligation bonds and sales tax revenue bonds are paid by the appropriate debt service fund from funds provided by an ad valorem tax or sales tax, respectively. The excess revenue certificates are paid from excess revenues of the General Fund and the Riverboat Fund.

# 9. **LONG-TERM DEBT** (continued)

Bonds outstanding at June 30, 2015 are as follows:

Date of Issuance	S chool Dist. No.	Type of Debt	Maturity Date	Interest Rate	Original Amount of Issue	Outstanding as of June 30, 2015	Annual Principal Installment Due for Year End June 30, 2015
2/15/2012	21	G.O.	7/15/2028	2.00-4.00	\$ 6,220,000	\$ 5,865,000	\$ 325,000
5/15/2013	21	G.O.	5/1/2030	1.0-3.125	3,540,000	3,480,000	185,000
2/26/2009	23	G.O.	10/1/2022	2.00-4.00	5,690,000	3,660,000	395,000
12/31/2009	23	G.O.	8/15/2021	2.00-4.00	6,815,000	4,930,000	605,000
6/17/2011	23	G.O.	2/15/2028	3.700	13,510,000	12,010,000	715,000
11/20/2012	23	G.O.	2/15/2029	1.00-5.00	8,070,000	7,625,000	395,000
11/20/2012	23	G.O.	2/15/2020	1.00-2.50	5,140,000	3,700,000	705,000
6/12/2013	23	G.O.	5/1/2030	2.0-2.875	9,100,000	8,915,000	470,000
8/15/2012	24	G.O.	8/15/2032	2.0-2.85	5,000,000	4,705,000	160,000
11/20/2012	25	G.O.	2/15/2020	1.00-2.00	3,730,000	2,690,000	515,000
7/15/2013	25	G.O.	7/15/2033	2.00-4.00	13,200,000	12,755,000	460,000
7/1/2010	26	G.O.	4/1/2021	1.20-3.50	1,370,000	870,000	130,000
7/1/2010	26	G.O.	5/1/2022	2.00 -3.70	4,435,000	2,755,000	360,000
7/1/2010	26	G.O.	2/15/2026	2.25-4.00	2,965,000	2,750,000	210,000
7/15/2013	26	G.O.	7/15/2033	2.00-4.00	10,000,000	9,665,000	350,000
8/14/2014	27	S/T	11/1/2020	1.85	5,390,000	5,190,000	825,000
9/1/2011	28	G.O.	8/15/2027	1.00-4.00	2,850,000	2,520,000	155,000
3/1/2003	30	G.O.	7/15/2015	2.00-3.875	7,160,000	820,000	820,000
8/16/2010	30	G.O.	2/15/2022	2.0-4.0	9,700,000	7,160,000	875,000
12/30/2011	30	G.O.	2/15/2016	1.40	4,270,000	395,000	395,000
3/29/2012	30	G.O.	2/15/2028	2.00-4.00	12,825,000	11,400,000	690,000
11/20/2012	30	G.O.	2/15/2029	1.00-5.00	8,135,000	7,675,000	400,000
5/15/2013	30	G.O.	11/1/2029	.40-5.00	10,445,000	10,405,000	510,000
7/15/2013	30	G.O.	7/15/2033	2.00-4.00	4,600,000	4,500,000	110,000
2/15/2014	30	G.O.	2/15/2014	3.00-4.25	8,000,000	7,730,000	280,000
2/26/2009	31	G.O.	10/1/2022	2.00-4.00	8,130,000	5,220,000	560,000
12/14/2012	31	G.O.	3/1/2022	1.00-2.25	7,410,000	5,680,000	835,000
3/14/2013	31	G.O.	5/1/2020	2.00	7,200,000	4,990,000	1,100,000
5/22/2009	33	G.O.	1/15/2024	2.00-4.125	8,490,000	5,725,000	540,000
4/19/2010	33	G.O.	2/15/2025	2.00-4.00	7,970,000	5,810,000	475,000
4/17/2013	33	G.O.	7/15/2022	1.0-2.375	5,625,000	5,005,000	625,000
5/9/2008	34	G.O.	11/1/2022	3.30-3.80	10,000,000	660,000	660,000
6/1/2009	34	G.O.	1/15/2024	2.00-4.125	8,490,000	5,725,000	540,000
12/31/2009	34	G.O.	1/15/2025	2.00-4.00	11,725,000	8,480,000	690,000
6/12/2013	34	G.O.	11/1/2022	2.00	5,835,000	5,715,000	70,000
12/15/2005	ALL	R	12/15/2015	.038	9,000,000	9,000,000	9,000,000
12/3/2009	ALL	R	12/1/2019	1.00	5,000,000	5,000,000	-
3/29/2012	ALL	R	10/1/2016	1.50	1,645,000	680,000	345,000
11/12/2014	ALL	R	11/1/2017	1.79	690,900	559,446	228,566
11/12/2014	ALL	R	11/1/2017	5.49	954,100	774,114	314,689
					\$ 270,325,000	\$213,193,560	\$ 27,023,255

G.O. = General obligation bond

S/T = Sales tax revenue bond

R = Excess revenue certificate

#### 9. **LONG-TERM DEBT** (continued)

The debt service requirements for the School Board bonds are as follows:

	General		Sales Tax	Sales Tax	Excess	Excess	
Year	Obligation	General	Revenue	Revenue	Revenue	Revenue	
Ending	Bond	Obligation	Bond	Bond	Bond	Bond	
June 30	Principal	<b>Bond Interest</b>	Principal	Interest	Principal	Interest	Total
2016	\$ 16,310,000	\$ 6,097,226	\$ 825,000	\$ 88,384	\$ 9,888,255	\$ 115,753	\$ 33,324,618
2017	15,655,000	5,678,925	840,000	72,982	890,306	64,306	23,201,519
2018	16,215,000	5,248,252	855,000	57,304	234,999	51,293	22,661,848
2019	16,820,000	4,790,780	875,000	41,302	-	50,000	22,577,082
2020	16,640,000	4,304,910	890,000	24,975	5,000,000	25,000	26,884,885
2021-2025	66,310,000	14,345,766	905,000	8,371	-	-	81,569,137
2026-2030	33,030,000	5,339,653	-	-	-	-	38,369,653
2031-2034	11,010,000	886,826					11,896,826
TOTALS	\$ 191,990,000	\$ 46,692,338	\$ 5,190,000	\$ 293,318	\$ 16,013,560	\$ 306,352	\$ 260,485,568

At June 30, 2015, \$27,687,677 is available in the Debt Service Funds to service the above debt.

The Board is legally restricted from incurring general obligation long-term debt in excess of thirty-five percent of the assessed value of taxable property. At June 30, 2015, the statutory limit was \$847,144,007 and the remaining debt margin was \$682,369,872.

#### Notes Payable

On January 1, 1999, the Board entered into a loan agreement with the Louisiana Local Government Environmental Facilities and Community Development Authority (LCDA). The LCDA is a political subdivision of the State of Louisiana created to assist in financing political subdivisions that are members of the LCDA. The Board, having met the requirements to become a LCDA member, borrowed \$690,636 in the year ended June 30, 2012. The loan proceeds were used to purchase new buses and the loans are paid by the general fund. This loan was paid down in its entirety during the year ended June 30, 2015.

Amounts for interest requirements have not been calculated. The interest rate is a variable rate computed weekly equal to The Bond Market Association Index plus 90 basis points (0.90%) as per the loan agreement between the Board and the Louisiana Community Development Authority (LCDA) and approved by the bond insurer. During the fiscal year ended June 30, 2015, the interest rate was .96%.

The School Board has borrowed money through the Qualified Zone Academy Bond Loan Program (QZAB) in the amount of \$1,164,668 in 2002. The 2002 QZAB is a loan in which the loan holders earn no interest, but instead receive federal tax credits for participating in the program. The loan proceeds were used for capital asset purchases at schools with greater than 35% at-risk student population as required by the program. The debt is paid from excess revenues of the general fund. The remaining debt service requirements for the 2002 QZAB loan is \$42,352, all of which is due within one year.

### 9. **LONG-TERM DEBT** (continued)

#### Refunding of Bonds

On August 14, 2014, the School Board issued \$5,390,000 Sales Tax Revenue Refunding Bonds of Sales Tax District No. Three of Calcasieu Parish, Louisiana, ST Series 2014 to refund the School Board's \$12.65 million Sales Tax Revenue Refunding Bonds, ST Series 2004 (with remaining interest rates varying from 3.35% to 4.50%; principal refunded - \$7,320,000). The Bonds mature on November 1, of each year beginning 2014 through 2020 with interest at 1.85 percent.

As a result of the refunding, the cash flow difference between the old debt service and new debt service amounted to \$1,957,325. The present value difference between the old debt service cash flows and new debt service cash flows amounted to an economic gain of \$409,221. The School Board recognized a deferred loss on refunding of \$64,279 related to these bonds. As of June 30, 2015, \$9,720 of the deferred amount on this refunding was amortized, resulting in a deferred amount on refunding of \$54,559.

#### 10. **DEFEASANCE OF DEBT**

The School Board defeased certain general obligation bonds by placing the proceeds of new bonds in an irrevocable trust to provide for all future debt service payments on the old bonds. Accordingly, the trust account assets and the liability for the defeased bonds are not included in the School Board's financial statements. At June 30, 2015, \$5,425,000 of bonds outstanding are considered defeased.

#### 11. INTERFUND RECEIVABLES AND PAYABLES

The composition of interfund balances at June 30, 2015 is as follows:

Receivable Fund	Payable Fund	 Amount
General Fund	Nonmajor Governmental	\$ 6,937,259
Internal service funds	General Fund	 2,340,509
Total		\$ 9,277,768

The outstanding balance between funds result mainly for the time lag between the dates that (1) interfund goods and services are provided or reimbursable expenditures occur, (2) transactions are recorded in the accounting system, and (3) payments between funds are made.

### 12. INTERFUND TRANSFERS

The interfund transfers for the year ended June 30, 2015 are as follows:

Transfer In	Transfer Out		Amount
General Fund	Nonmajor Governmental	\$	1,315,016
Nonmajor Governmental	General Fund		1,994,055
Nonmajor Governmental	Nonmajor Governmental		2,226,903
Total		\$	5,535,974

Transfers from the General Fund to the Nonmajor Governmental Funds were to supplement the Food Service Fund and to assist in debt service payments. Nonmajor Governmental Funds transfers to the General Fund were for reimbursements of indirect costs. Nonmajor Governmental Funds transfers to Nonmajor Governmental Funds were mainly from capital projects to debt service.

### 13. RISK MANAGEMENT

The School Board maintains health insurance and worker's compensation insurance programs that have self-insured components. Both funds, the Health/Life Insurance Fund and Worker's Compensation Fund (Internal Service Funds) are used to account for premium collections and payments in the form of benefits payments, premium costs, and administrative costs. The Health/Life Insurance Plan year operates from May 1 to April 30 of each year, a cycle different than the fiscal year of the School Board. Within the 2014-2015 year, the Calcasieu Parish School Board was responsible for up to \$48.5 million of actual claims cost plus premium costs and any local administrative costs required to pay claims, which was a process completed in-house by School Board personnel. Reinsurance was purchased from Blue Cross through Excess RE Insurance to assume claims costs exceeding \$250,000. On May 1, 2004, claims payment and reinsurance responsibilities were converted to Blue Cross/Blue Shield of Louisiana with a traditional *P.P.G.* oriented plan.

Actual claims plus premium and administration costs exceeded premiums collected plus interest earnings by the amount of \$2,819,581. Together with net position accumulated through the end of June 30, 2014, net position at June 30, 2015 amounted to \$1,451,811.

### 13. **RISK MANAGEMENT** (continued)

All full-time employees are eligible to join the program and all retirees have the option to continue coverage upon retirement. The School Board and the insured participant contribute to the fund at varying rates depending on coverage classes. In an effort to provide more consistency in the premium rate structure, the School Board adopted new employer contribution rates for the plan year beginning May 1, 2001. The School Board now funds 62% of employee only coverage and 50% of any dependent coverage with the employee responsible for the remainder of the premium. The estimated liability of \$5 million for claims incurred but not reported and reported but not paid is based on historical claims and industry trends. Each employee has the option of carrying life insurance coverage to a maximum \$50,000 with eligibility based on current position. Life insurance coverage is purchased from a commercial carrier and funded by both the employee and the School Board. The Board's premium for the life insurance coverage is under a retrospectively rated policy and the initial premium is adjusted based on actual experience during the period of coverage.

The School Board maintains a partially self-insured worker's compensation program that was established in 1987. The Worker's Compensation Fund provides coverage to a maximum of \$550,000 for each claim. The Board purchases excess insurance coverage for the amount of each claim that exceeds \$550,000. All School Board funds make contributions to the Worker's Compensation Fund based on the total payroll and total claims history of each fund. The actual fund balance at June 30, 2015 totaled \$3,188,264 including a decrease in net position of \$543,151 for 2014-15. Estimated claims payable are reported at \$2.8 million based on actuarial estimates including claims incurred but not reported.

Based on actuarial estimates, an unfunded liability of \$448,614 is reported in the government-wide financial statements for those claims incurred prior to the establishment of the Worker's Compensation Fund in 1987. These claims will ultimately be paid by the general fund annually as they occur.

Changes in each Fund's claims liability amounts are:

### **Employee Health/Life Fund**

	Beginning of Year Liability	Current Year Claims and Changes in Estimates	Claims Paid	End of Year Liability
2013	5,000,000	42,689,657	42,689,657	5,000,000
2014	5,000,000	41,860,464	41,860,464	5,000,000
2015	5,000,000	48,501,560	48,501,560	5,000,000
	Beginning of	Current Year Claims and Changes		End of
	Year Liability	in Estimates	Claims Paid	Year Liability
2013	1,186,525	3,304,487	2,945,597	1,545,415
2014	1,545,415	2,906,873	2,576,882	1,875,406
2015	1,875,406	4,026,663	3,093,516	2,808,553

#### 13. **RISK MANAGEMENT** (continued)

The Board purchases commercial insurance for property (all risks excluding flood and earthquake), general liability, and fleet liability coverages. The property coverage has an "all other perils" deductible of \$100,000 and a named storm deductible of 5% of the scheduled building/contents value per building. The property insurance coverage covers losses up to \$35 million, while the fleet and general liability policies have limits of \$3.75 million per accident/occurrence excess of the \$250K per loss retention which is the financial responsibility of the Board. Other commercial coverages include policies for employee dishonesty, excess workers compensation, bonds, employment practices, educator's legal liability, terrorism and boiler & machinery insurance. The current policy limits on most commercial coverages have been in effect for multiple years. Settled claims have not exceeded commercial excess coverages in any of the last three years. There have been no significant reductions in insurance coverage from the prior year.

#### 14. OTHER POST-EMPLOYMENT BENEFITS

<u>Plan Description</u> - In accordance with state statutes, the School Board provides certain continuing health care and life insurance benefits for it retired employees on a pay-as-you-go basis. The OPEB Plan is a single employer defined benefit "substantive plan" as understood by past practices of the School Board and its employees. Substantially all of the School Board's employees become eligible for these benefits if they reach normal retirement age while working for the School Board and participate in the School Board's insurance plan. These benefits and similar benefits for active employees are provided through the Blue-Cross Blue-Shield of Louisiana, whose monthly premiums are paid jointly by the employee and the School Board. No separate report is issued for the OPEB Plan.

<u>Funding Policy</u> - The contribution requirements of plan members and the School Board are established and may be amended by LRS 42:801-883. Employees do not contribute to their post-employment benefits cost until they become retirees and begin receiving those benefits. The retirees contribute to the cost of retiree healthcare based on a service schedule. Contribution amounts vary depending on annual funding requirements of the Health and Life Insurance Fund as determined by projected costs, participant numbers, and coverage applied to all participants. For retirees participating in the plan before 2004, the School Board pays 62% for retirees' insurance and 50% for any dependent coverage. Retirees participating after 2004 are subject to the participation schedule regarding the contribution responsibility by the Board as follows:

Retirees	Years of Participation Less than 1 year	Employer Contribution 0%
	At least 1, less than 10	16%
	At least 10, less than 15	32%
	At least 15, less than 20	47%
	20 years or more	62%
Dependents	Years of Participation	<b>Employer Contribution</b>
	Less than 1 year	0%
	At least 1, less than 10	12%
	At least 10, less than 15	25%
	At least 15, less than 20	38%
	20 years or more	50%

The plan is currently financed on a pay as you go basis, with the School Board contributing \$17,313,775, for approximately 2,149 retirees.

### 14. OTHER POST-EMPLOYMENT BENEFITS (continued)

<u>Annual Other Post Employment Benefit Cost and Liability</u> – The School Board's Annual Required Contribution (ARC) is an amount actuarially determined in accordance with GASB 45, which was implemented prospectively for the year ended June 30, 2008. The ARC represents a level of funding that, if paid on an ongoing basis, would cover normal cost each year and amortize any unfunded actuarial liabilities (UAL) over a period of thirty years. A 30 year, closed amortization period had been used with a level dollar amortization factor. The total ARC for fiscal year 2015 is \$57,474,269 as set forth below:

	 2015
Normal cost	\$ 21,849,860
30-year UAL amortization amount	 35,624,409
Annual required contribution (ARC)	\$ 57,474,269

The following table presents the School Board's OPEB Obligation for fiscal years 2015, 2014, and 2013:

	2015	2014	2013
Beginning Net OPEB Obligation July 1,	\$ 259,430,286	\$ 221,882,396	\$ 179,990,466
Annual required contribution	57,474,269	57,474,269	60,017,363
Interest on prior year Net OPEB Obligation	10,377,211	8,875,296	7,199,619
Adjustment to ARC	(16,337,909)	 (13,973,289)	(11,036,761)
Annual OPEB Cost	51,513,571	52,376,276	56,180,221
Less current year retiree premiums	(17,313,775)	 (14,828,386)	(14,288,291)
Increase in Net OPEB Obligation	34,199,796	 37,547,890	41,891,930
Ending Net OPEB Obligation at June 30,	\$ 293,630,082	\$ 259,430,286	\$ 221,882,396

Utilizing the pay as you go method, the School Board contributed 33.6% of the annual post-employment benefits cost during 2015, 28.3% during 2014, and 25.4% during 2013.

<u>Funded Status and Funding Process</u> - Since the plan is not funded, the School Board's entire actuarial accrued liability of \$565,682,074 was unfunded.

The funded status of the plan, as determined by an actuary as of July 1, 2014 was as follows:

Actuarial accrued liability (AAL)	\$ 565,682,074
Actuarial value of plan assets	 _
Unfunded actuarial accrued liability (UAAL)	\$ 565,682,074
Funded ratio (actuarial value of plan assets/AAL)	0%
Covered payroll	\$ 132,950,727
UAAL as a percentage of covered payroll	425.5%

The Schedule of Funding Progress required supplemental information follows the notes. The Schedule presents multi-year trend information about whether the actuarial value of plan assets is increasing or decreasing over time relative to the actuarial accrued liability for benefits.

### 14. OTHER POST-EMPLOYMENT BENEFITS (continued)

<u>Actuarial Methods and Assumptions</u> - Actuarial valuations of an ongoing plan involve estimates of the value of reported amounts and assumptions about the probability of occurrence of events far into the future. Examples include assumptions about future employment, mortality, and the healthcare cost trend. Amounts determined regarding the funded status of the plan and the annual required contributions of the employer are subject to continual revision as actual results are compared with past expectations and new estimates are made about the future.

Projections of benefits for financial reporting purposes are based on the substantive plan (the plan as understood by the employer and plan members) and include the types of benefits provided at the time of each valuation and the historical pattern of sharing of benefit costs between the employer and plan members to that point. The actuarial methods and assumptions used include techniques that are designed to reduce short-term volatility in actuarial accrued liabilities consistent with the long-term perspective of the calculations.

In the July 1, 2014 Calcasieu Parish School Board actuarial valuation, the projected unit credit cost method was used. Benefit liabilities are measured as of July 1, 2014. The actuarial assumptions included an investment rate of return of 4%, a long-term inflation rate of 2.5% and a discount rate of 4.0 % per annum, compounded annually for valuing liabilities. The Sex Distinct RP-2000 Combined Healthy Mortality Table projected to 2015 using Scale AA was used in making actuarial assumptions. Withdrawal rates for employees ranged from 7% at age 25 to 2% at age 50. No disability rates were assumed. Retirement rates ranged from 3% at age 50 to 100% at age 70. The coverage assumption is that 75% of employees eligible for retiree medical benefits are assumed to elect continued medical coverage in retirement and 25% of active members are assumed to elect coverage for a spouse upon retirement. Females are assumed to be three years younger than males. The projected benefit payments range from \$19,627,658 in 2013 to \$44,924,245 in 2032.

The assumed claims cost of medical and pharmacy benefits for retirees eligible for Medicare at age 65 range from \$11,838 and \$12,467 for males and females at age 55 respectively, to \$7,291 and \$7,149 for males and females 85 and older respectively. For retirees' spouses eligible for Medicare at age 65, the assumed claims costs for medical and pharmacy benefits range from \$11,580 and \$12,624 for males and females at age 55 respectively to \$7,291 and \$7,149 for males and females 85 and older respectively. The assumed claims cost of medical and pharmacy benefits for retirees not eligible for Medicare at age 65 range from \$11,838 and \$12,467 for males and females at age 55 respectively to \$29,044 and \$25,567 for males and females 85 and older respectively. For retirees' spouses not eligible for Medicare at age 65, the assumed claims costs for medical and pharmacy benefits range from \$11,580 and \$12,624 for males and females at age 55 respectively to \$26,376 and \$24,989 for males and females 85 and older respectively. The Pre-65 medical inflation rate or trend assumption used for medical and pharmacy costs range from 4.5% for 2013 scaling up to 7.0% in 2033 back down to 4.5% for 2085 and ongoing. The Post-65 medical inflation rate or trend assumption used for medical and pharmacy costs range from 4.1% for 2013 scaling up to 5.6% in 2033 back down to 4.6% for 2085 and ongoing.

The amortization of the Unfunded Actuarial Accrued Liability for fiscal year ending June 30, 2015 was calculated as a level dollar amount and is amortized over a modified closed 30-year period. The remaining amortization period for the original liability at June 30, 2015 was twenty-two years.

### 15. **CONTINGENCIES**

The Board participates in a number of Federal Awards Programs. Although the grant programs have been audited in accordance with the Single Audit of 1984 and the 1996 amendments as well as OMB Circular A-133 through June 30, 2015, these programs are still subject to financial and compliance audits and resolution of any previously identified questioned costs. The amount of expenditures which may be disallowed by the granting agencies cannot be determined at this time, although the Board expects such amount, if any, to be immaterial. The compliance audit report is not included within the report but will be issued as a supplementary report.

The School Board is a defendant in a number of lawsuits. Management and legal counsel for the School Board believe that the potential claims against the School Board not covered by insurance would not materially affect the School Board's financial position.

Tax Arbitrage Rebate: Under the Tax Reform Act of 1986, interest earned on the debt proceeds in excess of interest expense prior to the disbursement of the proceeds must be rebated to the Internal Revenue Service (IRS). Management believes there is no tax arbitrage rebate liability at year end.

The Calcasieu Parish School Board entered into Phase 1 of a Performance Based Energy and Operational Efficiency Program contract on July 15, 1997, with Johnson Controls, Inc., (JCI) after conducting an extensive R.F.P. process. The program was designed to make school district energy consuming equipment more efficient through upgrades, replacements, and monitoring systems. Savings generated in the 10 year contract were guaranteed by the contractor to pay for all improvements and generate additional savings of at least \$12,330 over the life of the contract. Savings reports were monitored by Associated Design Group, a third party engineering group hired by the School Board to insure savings guarantees were being achieved.

On January 25, 2005, the Calcasieu Parish School Board amended the Performance-Based Energy and Operational Efficiency Program contract with Phase 2. In Phase 2 JCI agreed to install energy conservation measures, facility improvement measures, and operational efficiency improvements which result in energy savings. This program also has a guaranteed savings component to generate \$28.78 million over a 10 year contract. The savings generated exceed the cost of the program including annual maintenance service costs by \$845,766 over the 10 year period. The Calcasieu Parish School Board continues to contract with Associated Design Group to monitor savings reports for accuracy and compliance.

The Louisiana Attorney General recently issued an opinion (A. G. Opinion No. 07-0002) regarding a similar contract with another School Board and concluded that some of these contracts may not meet the statutory definition of a performance based energy contract. The Calcasieu Parish School Board has authority to cancel the contract at any time it proves beneficial to the Board, since an agreed upon two year window of non-cancellation has expired. The Board will continue to monitor the contract through its staff and third party engineering firm for compliance and continued effectiveness, knowing that it will formally expire in March 2016.

#### 16. **DEFINED BENEFIT PENSION PLANS**

The Calcasieu Parish School Board (the School Board) is a participating employer in several cost-sharing defined benefit pension plans. These plans are administered by three public employee retirement systems, the Teachers' Retirement System of Louisiana (TRSL), the Louisiana School Employees' Retirement System (LSERS) and the Louisiana State Employees' Retirement System (LASERS). Article X, Section 29(F) of the Louisiana Constitution of 1974 assigns the authority to establish and amend benefit provisions of these plans to the State Legislature. Each system is administered by a separate board of trustees and all Systems are component units of the State of Louisiana.

Each of the Systems issues an annual publicly available financial report that includes financial statements and required supplementary information for the system. These reports may be obtained by writing, calling or downloading the reports as follows:

LASERS 8401 United Plaza Blvd. 8660 United Plaza Blvd. 8401 United Plaza Blvd. P. O. Box 94123 P. O. Box 44213 Baton Rouge, LA Baton Rouge, Louisiana 70804-9123 70804 Baton Rouge, Louisiana 70804-(225) 925-6446 (225) 925-6484 4213 www.trsl.org www.lsers.net (225) 925-0185 www.lasersonline.org

The School Board implemented Government Accounting Standards Board (GASB) Statement 68 on Accounting and Financial Reporting for Pensions and Statement 71 on Pension Transition for Contributions Made Subsequent to the Measurement Date – an Amendment of GASB 68. These standards require the School Board to record its proportional share of each of the pension plans Net Pension Liability and report the following disclosures:

#### **Plan Descriptions:**

#### **Teachers' Retirement System of Louisiana (TRSL)**

The Teachers' Retirement System of Louisiana (TRSL) is the administrator of a cost-sharing multiple employer defined benefit plan. The plan provides retirement, disability, and survivor benefits to employees who meet the legal definition of a "teacher" as provided for in LRS 11:701. The School Board has participants in TRSL's Regular Plan and in Plan A. Eligibility for retirement benefits for these plans and the calculation of retirement benefits are provided for in LRS 11:761. Most members are eligible to receive retirement benefits 1) at the age of 60 with 5 years of creditable service, 2) at the age of 55 with at least 25 years of creditable service, or 3) at any age with at least 30 years of creditable service. Retirement benefits are calculated by applying a percentage ranging from 2% to 3% of final average salary multiplied by years of service. Final average salary is based upon the member's highest successive 36 months (highest successive 60 months for members employed after January 1, 2011).

In lieu of terminating employment and accepting a service retirement, an eligible member can begin participation in the Deferred Retirement Option Program (DROP) on the first retirement eligibility date for a period not to exceed the 3rd anniversary of retirement eligibility. Delayed participation reduces the three year participation period. During participation, benefits otherwise payable are fixed, and deposited in an individual DROP account. Upon termination of DROP, the member can continue employment and earn additional accruals to be added to the fixed pre-DROP benefit. Upon termination of employment, the member is entitled to the fixed benefit, an additional benefit based on post-DROP service (if any), and the individual DROP account balance which can be paid in a lump sum or an additional annuity based upon the account balance.

### 16. **DEFINED BENEFIT PENSION PLANS** (continued)

Plan Descriptions: (continued)

# **Teachers' Retirement System of Louisiana (TRSL)** (continued)

Under LRS 11:778, members who have suffered a qualified disability are eligible for disability benefits if employed prior to January 1, 2011 and have five or more years creditable service, or if employed on or after January 1, 2011 and attained at least 10 years of creditable service. Members employed prior to January 1, 2011 receive disability benefits equal to 2½% of his average compensation multiplied by his years of creditable service, but not more than 50% of his average compensation subject to statutory minimums. Members employed on or after January 1, 2011 receive disability benefits equal to the regular retirement formula without reduction by reason of age.

Survivor benefits are provided for in LRS 11:762. In order for survivor benefits to be paid, the deceased member must have been in state service at the time of death and must have a minimum of five years of service credit, at least two of which were earned immediately prior to death, or must have had a minimum of twenty years of service credit regardless of when earned. Survivor benefits are equal to 50% of the benefit to which the member would have been entitled if he had retired on the date of his death using a factor of 2½% regardless of years of service or age, or \$600 per month, whichever is greater.

# Louisiana School Employees' Retirement System (LSERS)

The Louisiana School Employees' Retirement System (LSERS) is the administrator of a cost-sharing multiple employer defined benefit pension plan. The plan provides retirement, disability, and survivor benefits to school employees as defined in LRS 11:1002. Eligibility for retirement benefits and the calculation of retirement benefits are provided for in LRS 11:1141. Members who joined the system on or before June 30, 2010 are eligible for regular retirement benefits upon attaining 30 years of service at any age, 25 years of service and aged 55 years, 20 years of service regardless of age with an actuarially reduced benefit, or 10 years of service and aged 60 years. Members who joined the system after June 30, 2010 are eligible for regular retirement upon attaining at least 5 years of service and aged 60 years or 20 years of service regardless of age with an actuarially reduced benefit. For members employed prior to July 1, 2010, the maximum retirement benefit is equal to  $3\frac{1}{3}\%$  of the average compensation for the three highest consecutive years of service (five highest consecutive years for members employed between July 1, 2006 and June 30, 2010), subject to a 10% salary limitation, multiplied by the number of years of service limited to 100% of final average compensation plus a supplementary allowance of \$2 per month for each year of service. For members employed on or after July 1, 2010, the maximum retirement benefit is equal to 21/2% of the average compensation for the five highest consecutive years of service, subject to a 15% salary limitation, multiplied by the number of years of service limited to 100% of final average compensation plus a supplementary allowance of \$2 per month for each year of service.

### 16. **DEFINED BENEFIT PENSION PLANS** (continued)

Plan Descriptions: (continued)

# Louisiana School Employees' Retirement System (LSERS) (continued)

Members of the System may elect to participate in the Deferred Retirement Option Plan, (DROP) and defer the receipt of benefits. The election may be made only one time and the duration is limited to three years. Once an option has been selected, no change is permitted. Upon the effective date of the commencement of participation in the DROP Plan, active membership in the regular retirement plan of the System terminates. Average compensation and creditable service remain as they existed on the effective date of commencement of participation in the System. The monthly retirement benefits, that would have been payable had the person elected to cease employment and receive a service retirement allowance, are paid into the Deferred Retirement Option Plan Fund Account. The System maintains subaccounts within this account reflecting the credits attributed to each participant in the DROP program. Interest credited and payments from the DROP account are made in accordance with Louisiana Revised Statutes 11:1152(F)(3). Upon termination of participation in both the DROP program and employment, a participant may receive his DROP monies either in a lump sum payment from the account or systematic disbursements. The System also provides for deferred benefits for vested members who terminate before being eligible for retirement. Once the member reaches the appropriate age for retirement, benefits become payable.

LRS 11:1147 provides that members are eligible to retire and receive disability benefits if the member has attained at least 5 years of creditable service (10 years of creditable service if employed on or after July 1, 2006), if the member is not eligible for regular retirement and has become totally and permanently disabled. Disability benefits are equal to 2½% of his average compensation multiplied by his years of creditable service, but not less than 33⅓% of his average compensation for members employed prior to July 1, 2006 and 3% of his average compensation multiplied by his years of creditable service for members employed between July 1, 2006 and June 30, 2010. For those employed on or after July 1, 2010 disability benefits are equivalent to the regular retirement formula without reduction by reason of age. Pursuant to LRS 11:1151, survivor benefits of up to 75% of the members salary are available for surviving spouses and minor children of members with at least five years of service.

### Louisiana State Employees' Retirement System (LASERS)

The Louisiana State Employees' Retirement System (LASERS) is the administrator of a cost-sharing multiple employer defined benefit pension plan to provide retirement, disability, and survivor's benefits to eligible state employees and their beneficiaries as defined in LRS 11:411-414. The School Board has participants in this plan who began service under the LASER plan and later transferred to employment with the School Board. The age and years of creditable service required in order for a member to receive retirement benefits are established by LRS 11:441 and vary depending on the member's hire date, employer and job classification. The substantial majority of members may retire with full benefits at any age upon completing 30 years of creditable service and at age 60 upon completing 10 years of creditable service. Additionally, members may choose to retire with 20 years of service at any age, with an actuarially reduced benefit. The computation of retirement benefits are provided for in LRS 11:444. The basic annual retirement benefit for members is equal to a percentage (between 2.5% and 3.5%) of average compensation multiplied by the number of years of creditable service.

### 16. **DEFINED BENEFIT PENSION PLANS** (continued)

Plan Descriptions: (continued)

# Louisiana State Employees' Retirement System (LASERS) (continued)

The State Legislature authorized LASERS to establish a Deferred Retirement Option Plan (DROP). When a member enters DROP, their status changes from active member to retiree even though they continue to work and draw their salary for a period of up to three years. The election is irrevocable once participation begins. During DROP participation, accumulated retirement benefits that would have been paid to each retiree are separately tracked. For members who entered DROP prior to January 1, 2004, interest at a rate of one-half percent less than the System's realized return on its portfolio (not to be less than zero) will be credited to the retiree after participation ends. At that time, the member must choose among available alternatives for the distribution of benefits that have accumulated in the DROP account. Members who enter DROP on or after January 1, 2004, are required to participate in LASERS Self-Directed Plan (SDP) which is administered by a third-party provider. The SDP allows DROP participants to choose from a menu of investment options for the allocation of their DROP balances. Participants may diversify their investments by choosing from an approved list of mutual funds with different holdings, management styles, and risk factors. Members eligible to retire and who do not choose to participate in DROP may elect to receive at the time of retirement an initial benefit option (IBO) in an amount up to 36 months of benefits, with an actuarial reduction of their future benefits. For members who selected the IBO option prior to January 1, 2004, such amount may be withdrawn or remain in the IBO account earning interest at a rate of one-half percent less than the System's realized return on its portfolio (not to be less than zero). Those members who select the IBO on or after January 1, 2004, are required to enter the SDP as described above.

Eligibility requirements and benefit computations for disability benefits are provided for in LRS 11:461. All members with ten or more years of creditable service or members aged 60 or older regardless of date of hire who become disabled may receive a maximum disability benefit equivalent to the regular retirement formula without reduction by reason of age. Hazardous duty personnel who become disabled in the line of duty will receive a disability benefit equal to 75% of final average compensation.

Provisions for survivor's benefits are provided for in LRS 11:471-478. Under these statutes, the deceased member who was in state service at the time of death must have a minimum of five years of service credit, at least two of which were earned immediately prior to death, or who had a minimum of twenty years of service credit regardless of when earned in order for a benefit to be paid to a minor or handicapped child. Benefits are payable to an unmarried child until age 18 or age 23 if the child remains a full-time student. The minimum service requirement is ten years for a surviving spouse with no minor children, and benefits are to be paid for life to the spouse or qualified handicapped child.

### 16. **<u>DEFINED BENEFIT PENSION PLANS</u>** (continued)

# **Funding Policy**

Article X, Section 29(E)(2)(a) of the Louisiana Constitution of 1974 assigns the Legislature the authority to determine employee contributions. Employer contributions are actuarially determined using statutorily established methods on an annual basis and are constitutionally required to cover the employer's portion of the normal cost and provide for the amortization of the unfunded accrued liability. Employer contributions are adopted by the Legislature annually upon recommendation of the Public Retirement Systems' Actuarial Committee (PRSAC).

Contributions to the plans are required and determined by State statute (which may be amended) and are expressed as a percentage of covered payroll. The contribution rates in effect for the year ended June 30, 2015, for the School Board and covered employees were as follows:

	School Board	Employees
Teachers' Retirement System:		
Regular Plan	28.00%	8.00%
Plan A	33.10%	9.10%
School Employees' Retirement System	33.00%	7.50% - 8.00%
State Employees' Retirement System	37.00%	7.50% - 8.00%

The contributions made to the Systems for the past three fiscal years, which equaled the required contributions for each of these years, were as follows:

	2015	2014	2013
Teachers' Retirement System:			
Regular Plan	\$ 47,442,671	\$ 45,360,027	\$ 41,001,840
Plan A	21,709	34,963	26,980
School Employees' Retirement System	4,212,122	3,980,073	3,858,218
State Employees' Retirement System	95,162	80,046	67,435

### 16. **DEFINED BENEFIT PENSION PLANS** (continued)

# Pension Liabilities, Pension Expense, and Deferred Outflows of Resources and Deferred Inflows of Resources Related to Pensions

The following schedule lists the School Board's proportionate share of the Net Pension Liability allocated by each of the pension plans based on the June 30, 2014 measurement date. The School Board uses this measurement to record its Net Pension Liability and associated amounts as of June 30, 2015 in accordance with GASB Statement 68. The schedule also includes the proportionate share allocation rate used at June 30, 2014 along with the change compared to the June 30, 2013 rate. The School Board's proportion of the Net Pension Liability was based on a projection of the Agency's long-term share of contributions to the pension plan relative to the projected contributions of all participating employers, actuarially determined.

	Lia	Net Pension ability at June 30, 2014	Rate at June 30, 2014	Increase (Decrease) to June 30, 2013 Rate
Teachers' Retirement System School Employees' Retirement System State Employees' Retirement System	\$	380,159,975 25,471,509 841,827	3.7192% 4.3940% 0.0135%	0.0260% (0.1111)% 0.0012%
	\$	406,473,311		

The following schedule lists each pension plan's recognized pension expense:

Teachers' Retirement System	\$ 34,052,044
School Employees' Retirement System	1,679,783
State Employees' Retirement System	 94,795
	\$ 35,826,622

At June 30, 2015, the School Board reported 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	\$ -	\$ (5,048,706)		
Changes of assumptions	867,451	-		
Net difference between projected and actual earnings on pension plan investments	-	(54,020,339)		
Changes in proportion and differences between Employer contributions and proportionate share of contributions:	2,783,045	(622,386)		
Employer contributions subsequent to the measurement date	51,771,664	<u> </u>		
Total	\$ 55,422,160	\$ (59,691,431)		

### 16. **<u>DEFINED BENEFIT PENSION PLANS</u>** (continued)

Pension Liabilities, Pension Expense, and Deferred Outflows of Resources and Deferred Inflows of Resources Related to Pensions (continued)

Summary totals of deferred outflows of resources and deferred inflows of resources by pension plan:

	Deferred Outflows of Resources		Deferred Inflows of Resources	
Too showe! Datimoment System				
Teachers' Retirement System	\$	50,187,060	\$	(52,148,979)
School Employees' Retirement System (LSERS)		5,079,573		(7,419,344)
State Employees' Retirement System (LASERS)		155,527		(123,108)
	\$	55,422,160	\$	(59,691,431)

Subsequent

The School Board reported a total of \$51,771,664 as deferred outflow of resources related to pension contributions made subsequent to the measurement period of June 30, 2014 which will be recognized as a reduction in Net Pension Liability in the year ended June 30, 2016. The following schedule list the pension contributions made subsequent to the measurement period for each pension plan:

	C	Contributions	
Teachers' Retirement System	\$	47,464,380	
School Employees' Retirement System (LSERS)		4,212,122	
State Employees' Retirement System (LASERS)		95,162	
	\$	51,771,664	

Other amounts reported as deferred outflows of resources and deferred inflows of resources related to pensions will be recognized in pension expense as follows:

Year	TRSL	LSERS	LASERS	Total	
2016	\$ (12,356,575)	\$ (1,924,803)	\$ (4,747)	\$ (14,286,125)	
2017	(12,356,575)	(1,924,803)	(4,747)	(14,286,125)	
2018	(12,356,575)	(1,351,144)	(26,625)	(13,734,344)	
2019	(12,356,574)	(1,351,143)	(26,624)	(13,734,341)	
	\$ (49,426,299)	\$ (6,551,893)	\$ (62,743)	\$ (56,040,935)	

# **Actuarial Assumptions**

A summary of the actuarial methods and assumptions used in determining the total pension liability for each pension plan as of June 30, 2014 are as follows:

# 16. **DEFINED BENEFIT PENSION PLANS** (continued)

# Pension Liabilities, Pension Expense, and Deferred Outflows of Resources and Deferred Inflows of **Resources Related to Pensions** (continued)

Resources .	iciated to I clisions (continued	1)	
Valuation Date	<b>TRSL</b> June 30, 2014	<b>LSERS</b> June 30, 2014	<b>LASERS</b> June 30, 2014
Actuarial Cost Method Actuarial Assumptions: Expected	Entry Age Normal	Entry Age Normal	Entry Age Normal
Remaining Service Lives	5 years	3 years	3 years
Investment Rate of Return	7.75% net of investment expenses	7.25% net of investment expenses	7.75% per annum.
Inflation Rate	2.5% per annum	2.75%	3.0% per annum
Mortality	Mortality rates were projected based on the RP-2000 Mortality Table with projection to 2025 using Scale AA.	Mortality rates based on the RP- 2000 Sex Distinct Mortality Table.	<b>Non-disabled members</b> - Mortality rates based on the RP-2000 Combined Healthy Mortality Table with mortality improvement projected to 2015.
			<b>Disabled members</b> – Mortality rates based on the RP-2000 Disabled Retiree Mortality Table, with no projection for mortality improvement.
Termination, Disability, and Retirement	Termination, disability, and retirement assumptions were projected based on a five year (2008-2012) experience study of the System's members.		Termination, disability, and retirement assumptions were projected based on a five-year (2009-2013) experience study of the System's members.
Salary Increases	3.50% - 10.0% varies depending on duration of service	Salary increases were projected based on the 2008-2012 experience study of the Plan's members. The annual salary	Salary increases were projected based on a 2009-2013 experience study of the System's members. The salary increase ranges for specific types of members are:

members. The annual salary growth rates are based upon the members' years of service.

specific types of members are:

Member Type	Lower Range	Upper Range
Regular	4.00%	13.00%
Judges	3.00%	5.50%
Corrections	3.60%	14.50%
Hazardous Duty	3.60%	14.50%
Wildlife	3.60%	14.50%

#### 16. **DEFINED BENEFIT PENSION PLANS** (continued)

Pension Liabilities, Pension Expense, and Deferred Outflows of Resources and Deferred Inflows of Resources Related to Pensions (continued)

TRSL

#### **LSERS**

#### **LASERS**

Cost of Living Adjustments None

Cost-of-living raises may be granted from the Experience Account provided there are sufficient funds needed to offset the increase in the actuarial liability and the plan has met the criteria and eligibility requirements outline by ACT 399 of 2014.

The present value of future retirement benefits is based on benefits currently being paid by the System and includes previously granted cost of living increases. The projected benefit payments do not include provisions for potential future increases not yet authorized by the Board of Trustees as they were deemed not to be substantively automatic.

The actuarial assumptions used in the June 30, 2014 valuation were based on the results of an actuarial experience study for the period July 1, 2007 and ending June 30, 2012.

The following schedule list the methods used by each of the retirement systems in determining the long term rate of return on pension plan investments:

**TRSL** 

**LSERS** 

#### **LASERS**

The long-term expected rate of return on pension plan investments was determined using a buildingblock method in which best-estimate ranges of expected future real rates of return (expected returns, net of pension plan investment expenses 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 and an adjustment for the effect of rebalancing/diversification.

The long-term expected rate of return on pension plan investments was determined using a triangulation method which integrated the CAPM pricing model (top-down), a treasury yield curve approach (bottom-up) and an equity building-block model (bottom-up). Risk return correlations are projected on a forward looking basis equilibrium, in which best-estimates 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 rates 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.

The long-term expected rate of return on pension plan investments was determined using a buildingblock method in which best-estimate 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 and an adjustment for the effect of rebalancing/diversification.

### 16. **<u>DEFINED BENEFIT PENSION PLANS</u>** (continued)

# Pension Liabilities, Pension Expense, and Deferred Outflows of Resources and Deferred Inflows of Resources Related to Pensions (continued)

The following table provides a summary of the best estimates of arithmetic/geometric real rates of return for each major asset class included in each of the Retirement Systems target asset allocations as of June 30, 2014:

	7	Γarget Allocation		Long-Te	rm Expected Re Return	eal Rate of
Asset Class	TRSL	LSERS	LASERS	TRSL	LSERS	LASERS
Cash	_	_	-	_	_	0.50%
Domestic equity	31.0%	51.0%	27.0%	4.71%	2.76%	4.69%
International equity	19.0%	-	30.0%	5.69%	-	5.83%
Domestic fixed income	14.0%	30.0%	11.0%	2.04%	0.99%	2.34%
International fixed income	7.0%	-	2.0%	2.80%	_	4.00%
Alternatives	29.0%	13.0%	23.0%	5.94%	0.71%	8.09%
Global asset allocation	-	-	7.0%	-	-	3.42%
Real assets	-	6.0%	-	-	0.32%	-
Total	100.0%	100.0%	100.0%	n/a	4.78%	5.78%
Inflation					2.75%	
Expected Arithmetic Nominal Return					7.53%	

n/a - amount not provided by Retirement

System

#### **Discount Rate**

The projection of cash flows used to determine the discount rate assumed that plan member contributions will be made at the current contribution rate and that sponsor contributions will be made at rates equal to the difference between actuarially determined contribution rates and the member rate. Based on those assumptions, each of the pension plan's fiduciary net position was projected to be available to make all projected 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 discount rate used to measure the total pension liability for TRSL, LSERS and LASERS was 7.75%, 7.25% and 7.75%, respectively for the year ended June 30, 2014.

#### 16. **DEFINED BENEFIT PENSION PLANS** (continued)

# Sensitivity of the Employer's Proportionate Share of the Net Pension Liability to Changes in the Discount Rate

The following table presents the School Board's proportionate share of the Net Pension Liability (NPL) using the discount rate of each Retirement System as well as what the School Board's proportionate share of the NPL would be if it were calculated using a discount rate that is one percentage-point lower or one percentage-point higher than the current rate used by each of the Retirement Systems:

	1	.0% Decrease	Current Discount Rate		1.0% Increase	
TRSL						
Rates		6.75%		7.75%		8.75%
Share of NPL	\$	484,189,210	\$	380,159,975	\$	291,625,957
LSERS						
Rates		6.25%		7.25%		8.25%
Share of NPL	\$	35,224,990	\$	25,471,509	\$	15,737,989
LASERS						
Rates		6.75%		7.75%		8.75%
Share of NPL	\$	1,079,711	\$	841,827	\$	640,186

# **Payables to the Pension Plan**

The School Board recorded accrued liabilities to each of the Retirement Systems for the year ended June 30, 2015 mainly due to the accrual for payroll at the end of each of the fiscal years. The amounts due are included in liabilities under the amounts reported as accounts, salaries and other payables. The balance due to each for the retirement systems at June 30, 2015 is as follows:

	June 30, 2015	June 30, 2014		
TRSL	\$ 11,290,794	\$	11,274,503	
LSERS	690,748		693,367	
LASERS	20,586		19,039	
	\$ 12,002,128	\$	11,986,909	

#### 17. **JOINT SERVICE AGREEMENTS**

The School Board serves as the collecting agent for sales taxes levied by all local entities in Calcasieu Parish. All sales taxes collected by the Calcasieu Parish School Board Sales Tax Department are remitted periodically to each levying entity through electronic transfers. The School Board collects a fee to cover the cost of administering sales tax collections for the Parish. This fee is based on the relationship of the individual sales tax jurisdiction collections to total collections applied against the sales tax office expenditures. Total fees for sales tax collection in the period ending June 30, 2015 amount to \$1,690,196.

Calcasieu Parish has a three percent parish wide hotel-motel tax that is collected by the School Board Sales Tax Department. All proceeds of the tax, less a collection fee that amounted to \$3,775,002 for the period ending June 30, 2015, were remitted to the Lake Charles-Calcasieu Parish Convention and Tourist Commission.

The School Board has also entered into other cooperative agreements with various agencies and governmental entities on land use issues and consolidated services for recreational and educational benefits.

### 18. CHANGES IN AGENCY DEPOSITS DUE OTHERS

The changes in agency deposits due others for the year ended June 30, 2015 are as follows:

	July 1, 2014	Additions	Deductions	June 30, 2015
Due to student groups	\$ 7,111,528	\$ 15,446,580	\$ 15,252,540	\$ 7,305,568
Accounts payable on behalf of employees	142,516	745,755	748,782	139,489
Due to other governments	22,721,105	281,794,691	275,823,029	28,692,767
Protested taxes payable	3,862,996	93,152	291,034	3,665,114
Total	\$ 33,838,145	\$ 298,080,178	\$ 292,115,385	\$ 39,802,938

### 19. TAXES COLLECTED ON BEHALF OF OTHERS

The total sales tax and hotel-motel tax collected for and distributed to the taxing authorities of Calcasieu Parish are as follows:

Beginning balance due taxing authorities:	\$ 22,721,105
Additions:	
Tax collections	 281,794,691
Deductions:	
Taxes distributed to others:	
Calcasieu Parish School Board	108,533,688
City of Lake Charles	53,917,165
Calcasieu Parish Police Jury	45,829,986
Law Enforcement District #1	39,718,777
City of Sulphur	15,852,601
Town of Westlake	2,794,103
Town of Iowa	1,766,571
Town of DeQuincy	1,432,021
Town of Vinton	1,033,453
Southwest Tourist Bureau	4,914,785
Transfer to School Board- Hotel-Motel Collection Fee	29,879
Total deductions	275,823,029
Ending balance due taxing authorities	\$ 28,692,767

On the following page is a schedule of the sales tax collections and disbursements on a cash basis collected in behalf of payments made to local governmental entities for the fiscal year ended June 30, 2015. The collection fees for the Convention and Visitors Bureau are withheld from the collections. All other governments are billed monthly for prior month's collection fees based on prior month's expenditures.

# CALCASIEU PARISH SCHOOL BOARD NOTES TO THE BASIC FINANCIAL STATEMENTS JUNE 30, 2015

# 19. TAXES COLLECTED ON BEHALF OF OTHERS (continued)

	Total	Final	Collection
	Collections	Distribution	Fees
Calcasieu Parish School Board*			•
School Board (1%) 1968	\$ 52,821,415	\$ 52,821,415	\$ 182,523
School Board #3 (1.5%) 2000	2,890,979	2,890,979	273,784
School Board Salary (0.5%) 2005	26,410,647	26,410,647	91,261
School Board #2 (0.5%) 2013	26,410,647	26,410,647	91,261
	108,533,688	108,533,688	638,829
City of Lake Charles			
City of Lake Charles (1%) 1990	23,963,180	23,963,180	140,743
City of Lake Charles Salary (1/4%) 2005	5,990,805	5,990,805	35,186
City of Lake Charles (1%) 2007	23,963,180	23,963,180	140,743
	53,917,165	53,917,165	316,672
Calcasieu Parish Police Jury			
Police Jury District #1 (1%) 2004	19,220,131	19,220,131	108,252
Police Jury District #4A (1.5%) 2011	26,609,855	26,609,855	162,380
• • • • • • • • • • • • • • • • • • • •	45,829,986	45,829,986	270,632
Calcasieu Parish Law Enforcement District			
LED #2 (0.5%) 2006	26,469,362	26,469,362	155,855
LED (.25%) 2013	13,249,415	13,249,415	77,928
222 (12870) 2018	39,718,777	39,718,777	233,783
City of Sulphur			
City of Sulphur (1%) 1966	6,341,040	6,341,040	37,307
City of Sulphur (1%) 2005	6,341,040	6,341,040	37,307
City of Sulphur (.5%) 2011	3,170,521	3,170,521	18,654
City of Sulphu (.570) 2011	15,852,601	15,852,601	93,268
Cites of Westlehe	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	- , ,	,
City of Westlake City of Westlake (1%) 1990	1,117,641	1,117,641	6,551
· · · · · · · · · · · · · · · · · · ·	1,117,641		
City of Westlake (1%) 2007 City of Westlake (0.5%) 2007	558,821	1,117,641	6,551 3,275
City of Westfake (0.5%) 2007	2,794,103	558,821 2,794,103	16,377
T. 61	2,77.,100	2,7 > 1,100	10,577
Town of Iowa	706 629	706 629	4 162
Town of Iowa (1%) 2006 Town of Iowa (1%) 2007	706,628 706,628	706,628 706,628	4,163 4,163
Town of Iowa (0.5%) 2012	353,315	353,315	2,081
1 0wii 01 10wa (0.5%) 2012	1,766,571	1,766,571	10,407
C'. CD.	1,700,371	1,700,371	10,107
City of Dequincy	572 909	572 909	2 251
City of Dequincy (1%) 1966 City of Dequincy (1%) 2011	572,808 572,808	572,808 572,808	3,351 3,351
City of Dequincy (0.5%) 2012			
City of Dequincy (0.3%) 2012	286,405 1,432,021	286,405 1,432,021	1,675 8,377
The CAP I	1,732,021	1,732,021	0,577
Town of Vinton	412 201	412 201	2.420
Town of Vinton (1%) 1975	413,381	413,381	2,430
Town of Vinton (1%) 2004	413,381	413,381	2,430
Town of Vinton (0.5%) 2013	206,691 1,033,453	206,691	1,215 6,075
		1,033,453	
SWLA Convention & Vistors Bureau (4%) 2005**	4,944,664	4,914,785	29,879
Totals	\$ 275,823,029	\$ 275,793,150	\$ 1,624,299

Tax year presented in the above table is the calendar year in which the tax became effective.

Entities are billed monthly for prior months collections fees based of prior months expenditures.

<sup>\*</sup>The school board does not pay a collection fee but is allocated a cost (the same precentage as all entities are each month) in relation to total collections and total expenditures.

<sup>\*\*</sup> Convention and Visitors Bureau is the only enitity that has collection fees withheld when distributed.

# CALCASIEU PARISH SCHOOL BOARD NOTES TO THE BASIC FINANCIAL STATEMENTS JUNE 30, 2015

# 20. <u>SUBSEQUENT EVENTS</u>

In September 2015, the School Board issued \$2,000,000 of revenue bonds (School Transportation Facilities Project), 2015 series, to fund the purchase of school buses. The Louisiana State Bond Commission authorized the issuance of up to \$10,000,000 in excess revenue bonds for this purpose. The School Board may issue additional bonds in the future from this authorization.

In May 2015, the voters of Calcasieu Parish approved a new .5 cent sales tax for 10 years that is dedicated exclusively for supplementing the salaries and benefits of teachers and other employees of the Calcasieu Parish School Board. The School Board passed an ordinance requiring vendors to begin collecting this tax beginning on July 1, 2015. The sales tax proposition approved by the voters estimated that \$22.5 million will be collected per year.

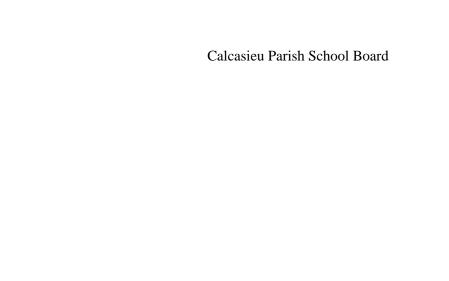
On December 10, 2015, the School Board issued \$2,647,000 General Obligation Refunding Bonds of School District No. 26 Ward 7 Series 2015 to refund the School Board's \$2.965 million General Obligation Bond Series 2010C – Refunding Series 2006 (with remaining interest rates varying from 3.00% to 4.00%; principal refunded - \$2,540,000). The Bonds' payments are due on February 15<sup>th</sup> of each year beginning 2016 through 2026 with interest at 2.15 percent.

# CALCASIEU PARISH SCHOOL BOARD NOTES TO THE BASIC FINANCIAL STATEMENTS JUNE 30, 2015

# 21. PRIOR PERIOD ADJUSTMENTS

The School Board reported a prior period adjustment in fiscal year ended June 30, 2015 as follows:

Statement of Net Position	Governmental Activities	Business-Type Activities	Total
Total Net Position, June 30, 2014 as previously reported Net Pension Liability at June 30, 2014 Deferred outflow of resources at June 30, 2014	\$ (122,229,957) (476,143,093) 49,455,469	\$ 12,430 - -	\$ (122,217,527) (476,143,093) 49,455,469
Recategorize Net Positon of Business Type Activities to Governmental Activities Adjust estimated claims and judgments at June 30, 2014	12,430 (1,090,123)	(12,430)	(1,090,123)
Total Net Position, June 30, 2014, Restated	\$ (549,995,274)	\$ -	\$ (549,995,274)
<b>Governmental Funds Balance Sheet</b>	General Fund	Nonmajor Funds	Total
Total Fund Balances, June 30, 2014 as previously reported	\$ 50,528,962	\$ 63,192,550	\$ 113,721,512
Recategorize Net Position of Business Type Activities	12,430	-	12,430
Adjust Compensated Absences Liability recorded in the governmental funds to Government Wide Reporting Only	734,000	49,110	783,110
Total Fund Balances, June 30, 2014, Restated	\$ 51,275,392	\$ 63,241,660	\$ 114,517,052
Proprietary Funds Statement of Net Position	Business Type Extended Day Program	Governmental Activities Internal Service Funds	Total
Total Net Position, June 30, 2014 as previously reported	\$ 12,430	\$ (251,427,479)	\$ (251,415,049)
Recategorize Net Positon to the General Fund	(12,430)		(12,430)
Adjust the Other Post Employment Benefits to Government Wide Reporting Only	-	259,430,286	259,430,286
Total Net Position, June 30, 2014, Restated	\$ -	\$ 8,002,807	\$ 8,002,807



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# Required Supplemental Information

Calcasieu Parish School Board

**Comprehensive Annual Financial Report** 

# SCHEDULE OF FUNDING PROGRESS FOR OTHER POST EMPLOYMENT BENEFITS

# **JUNE 30, 2015**

		(2)				
		Actuarial				
		Accrued				
		Liability		(4)		
		(AAL)		Unfunded		UAAL
		Projected		Actuarial		as a
	(1)	Unit	(3)	Accrued		Percentage
Actuarial	Actuarial	Credit	Funded	Liability	(5)	of Covered
Valuation	Value of	Cost	Ratio	(UAAL)	Covered	Payroll
Date	Assets	Method	(1)/(2)	(2) - (1)	<u>Payroll</u>	(4)/(5)
May 1, 2007	\$ -	\$ 443,472,623	-	\$ 443,472,623	\$ 195,076,944	227.3%
July 1, 2008	-	471,022,796	-	471,022,796	137,880,408	341.6%
July 1, 2009	-	489,648,112	-	489,648,112	139,124,936	351.9%
July 1, 2010	-	516,015,528	-	516,015,528	135,396,040	381.1%
July 1, 2011	-	616,549,680	-	616,549,680	131,588,317	468.5%
July 1, 2012	-	616,549,680	-	616,549,680	127,224,869	484.6%
July 1, 2013	-	565,682,074	-	565,682,074	131,892,714	428.9%
July 1, 2014	-	565,682,074	-	565,682,074	132,950,727	425.5%

# SCHEDULE OF EMPLOYER CONTRIBUTIONS

				Percentage of Annual OPEB	
Fiscal Year	Anı	nual Required	Amount	Costs	
Ending	C	ontribution	Contributed	Contributed	
6/30/2015	\$	57,474,269	\$ 17,313,775	30.12%	
6/30/2014		57,474,269	14,828,386	25.80%	
6/30/2013		60,017,363	14,288,291	23.81%	

# SCHEDULE OF THE SCHOOL BOARD'S PROPORTIONATE SHARE OF THE NET PENSION LIABILITY FOR THE RETIREMENT SYSTEMS FOR THE YEAR ENDED JUNE 30, 2015 (\*)

	2015			
	TRSL	LSERS	LASERS	
Employer's Proportion of the Net Pension Liability				
(Asset)	3.7192%	4.3940%	0.0135%	
Employer's Proportionate Share of the Net Pension				
Liability (Asset)	\$ 380,159,975	\$25,471,509	\$ 841,827	
Employer's Covered-Employee Payroll	\$ 166,874,154	\$12,341,687	\$ 255,662	
Employer's Proportionate Share of the Net Pension				
Liability (Asset) as a Percentage of its Covered-				
Employee Payroll	227.8124%	206.3860%	329.2734%	
Plan Fiduciary Net Position as a Percentage of the Total				
Pension Liability	63.7000%	76.1800%	65.0000%	

Schedule is intended to show information for 10 years. Additional years will be displayed as they become available.

(\*) The amounts presented have a measurement date of the previous fiscal year end.

The three Retirement Systems reported in this schedule are as follows:

TRSL = Teachers' Retirement System of Louisiana

LSERS = Louisiana School Employees' Retirement System

LASERS = Louisiana State Employees' Retirement System

# SCHEDULE OF EMPLOYER CONTRIBUTIONS TO THE RETIREMENT SYSTEMS **FOR THE YEAR ENDED JUNE 30, 2015**

	2015					
	TRSL		LSERS		LASERS	
Contractually Required Contribution <sup>1</sup>	\$	47,464,380	\$	4,212,122	\$	95,162
Contributions in Relation to Contractually Required Contribution <sup>2</sup>	\$	47,464,380	\$	4,212,122	\$	95,162
Contribution Deficiency (Excess)	\$	-	\$	-	\$	-
Employer's Covered Employee Payroll <sup>3</sup>	\$	169,604,353	\$	12,802,690	\$	256,574
Contributions as a % of Covered Employee Payroll		27.9854%		32.9003%		37.0895%

Schedule is intended to show information for 10 years. Additional years will be displayed as they become available.

# For reference only:

Employer contribution rate multiplied by employer's covered employee payroll Actual employer contributions remitted to each pension plan

Employer's covered employee payroll amount for the fiscal year ended June 30, 2015

# **BUDGETARY COMPARISON SCHEDULE**

# GENERAL FUND WITH A LEGALLY ADOPTED ANNUAL BUDGET

**GENERAL FUND** The general fund accounts for all activities of the School Board except those that are accounted for in other funds.

# GENERAL FUND SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES - BUDGET AND ACTUAL FOR THE YEAR ENDED JUNE 30, 2015

Exhibit 1

	RUDGETER	O AMOUNTS		VARIANCE WITH FINAL BUDGET POSITIVE
REVENUES	ORIGINAL			(NEGATIVE)
Local sources:			ACTUAL	(1,123,111, 2)
Ad valorem taxes	\$ 32,932,949	\$ 34,301,897	\$ 34,533,006	\$ 231,109
Sales and use taxes	94,127,371	104,682,071	107,822,992	3,140,921
Earnings on investments	1,000,000	700,469	527,738	(172,731)
Other	3,025,000	3,654,621	5,317,094	1,662,473
State sources:	, ,	, ,	, ,	, ,
Equalization	152,793,473	154,219,255	153,808,051	(411,204)
Other	1,359,000	5,211,409	5,167,303	(44,106)
Federal sources:	115,000	115,000	134,129	19,129
TOTAL REVENUES	285,352,793	302,884,722	307,310,313	4,425,591
<b>EXPENDITURES</b>				
Current:				
Instruction:				
Regular programs	120,947,562	126,340,580	125,511,968	828,612
Special education	41,205,942	41,498,989	40,691,800	807,189
Vocational education	6,537,238	6,766,173	6,284,651	481,522
Other Instructional programs	3,530,499	4,021,531	5,911,019	(1,889,488)
Special programs	195,693	1,779,304	2,781,567	(1,002,263)
Support: services:				
Student services	16,978,179	18,355,065	17,836,293	518,772
Instructional staff support	11,690,926	14,708,626	13,823,445	885,181
General administration	4,076,324	4,241,464	4,644,434	(402,970)
School administration	18,948,603	20,126,171	19,886,303	239,868
Business services	4,621,095	4,458,389	5,112,096	(653,707)
Plant services	30,311,633	32,498,833	32,632,047	(133,214)
Student transportation services	14,449,718	14,323,838	13,632,521	691,317
Central services	3,800,991	3,905,139	3,103,439	801,700
Food services	-	-	2,750	(2,750)
Enterprise operations	30,938	63,685	69,453	(5,768)
Community service programs	37,500	37,500	37,405	95
Facilities acquisition and construction	113,363	377,735	298,891	78,844
Appropriations - Charter Schools	7,997,174	9,295,626	9,073,234	222,392
Debt service:				
Principal	2,824,880	1,995,340	1,910,636	84,704
Interest and fiscal changes	74,079	47,980	41,707	6,273
TOTAL EXPENDITURES	288,372,337	304,841,968	303,285,659	1,556,309
EXCESS OF REVENUES OVER				
(UNDER) EXPENDITURES	\$ (3,019,544)	\$ (1,957,246)	\$ 4,024,654	\$ 5,981,900
				(continued)

# GENERAL FUND SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES - BUDGET AND ACTUAL FOR THE YEAR ENDED JUNE 30, 2015

Exhibit 1

	BUDGETED	AMOUNTS		VARIANCE WITH FINAL BUDGET POSITIVE
OTHER FINANCING SOURCES (USES)	ORIGINAL	FINAL	ACTUAL	(NEGATIVE)
Transfers in	\$ 1,610,000	\$ 1,610,000	\$ 1,315,016	\$ (294,984)
Transfers out	(1,800,000)	(2,394,300)	(1,994,055)	400,245
Sale of capital assets	20,000	20,000	11,875	(8,125)
Insurance recoveries	20,000	20,000	49,207	29,207
TOTAL OTHER FINANCING				
SOURCES (USES)	(150,000)	(744,300)	(617,957)	126,343
NET CHANGE IN FUND BALANCES FUND BALANCES	(3,169,544)	(2,701,546)	3,406,697	6,108,243
- BEGINNING, ACTUAL AS RESTATED	50,528,962	50,528,962	51,275,392	746,430
FUND BALANCES - ENDING	\$ 47,359,418	\$ 47,827,416	\$ 54,682,089	\$ 6,854,673
				(concluded)

#### NOTES TO THE REQUIRED SUPPLEMENTARY INFORMATION

# 1. Changes in Benefit Terms and Assumptions Related to Defined Pension Plans

# **Changes of Benefit Terms include:**

#### Teachers Retirement System of Louisiana

• A 1.5% COLA, effective July 1, 2014, provided by Act 102 of the 2014 Louisiana Regular Legislative Session.

# Louisiana School Employees Retirement System

There were no changes of benefit terms for the year ended June 30, 2015.

#### Louisiana State Employees' Retirement System

- A 1.5% COLA, effective July 1, 2014, provided by Act 102 of the 2014 Louisiana Regular Legislative Session, and,
- Improved benefits for certain members employed by the Office of Adult Probation and Parole within the Department of Public Safety and Corrections as established by Act 852 of 2014.

#### **Changes of Assumptions**

# Teachers Retirement System of Louisiana

There were no changes of benefit assumptions for the year ended June 30, 2015.

# Louisiana School Employees Retirement System

There were no changes of benefit assumptions for the year ended June 30, 2015.

# Louisiana State Employees' Retirement System

There were no changes of benefit assumptions for the year ended June 30, 2015.

#### 2. General Budget Policies

The School Board follows these procedures in establishing the budgetary data reflected in the budgetary comparison schedules.

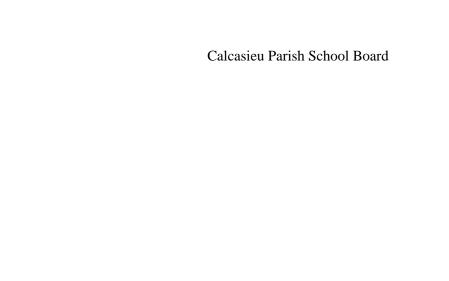
State statute requires budgets be adopted for the general fund and all special revenue funds.

Each year prior to September 15, the Superintendent submits to the School Board proposed annual budgets for the general fund and special revenue funds' budgets. Public hearings are conducted, prior to the School Board's approval, to obtain citizens comments. The operating budgets include proposed expenditures and the means of financing them.

Appropriations (unexpended budget balances) lapse at year end.

Formal budget integration (within the accounting records) is employed as a management control device. Budget amounts included in the accompanying financial statements include the original adopted budget and all subsequent amendments. These revisions were considered significant by the School Board. All budget revisions are approved by the School Board.

The budgets are prepared under the modified accrual basis of accounting. The level of budgetary control is established by function within each fund.



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# Supplementary Information

Calcasieu Parish School Board

**Comprehensive Annual Financial Report** 



# Combining Non Major Governmental Funds

By Fund Type

Calcasieu Parish School Board

**Comprehensive Annual Financial Report** 

# CALCASIEU PARISH SCHOOL BOARD Lake Charles, Louisiana

# NONMAJOR GOVERNMENTAL FUNDS COMBINING BALANCE SHEET - BY FUND TYPE JUNE 30, 2015

Exhibit 2

	SPECIAL REVENUE	DEBT SERVICE	CAPITAL PROJECTS	PERMANENT FUND TEACHER SCHOLARSHIP	TOTAL
Cash and cash equivalents	\$ 3,380,434	\$ 16,830,295	\$ 14,063,889	\$ 103,435	\$ 34,378,053
Investments	0.100.670	10,761,288	5,014,190	-	15,775,478
Receivables	8,190,679	96,094	431,650	-	8,718,423
Inventories	838,283				838,283
TOTAL ASSETS	12,409,396	27,687,677	19,509,729	103,435	59,710,237
TOTAL ASSETS					
Liabilities:					
Accounts and other payables	1,200,469		6,188,202		7,388,671
Interfund payables	6,937,259	-	0,188,202	-	6,937,259
Unearned revenues	423,078	-	-	-	423,078
offication revenues	423,078				423,078
TOTAL LIABILITIES	8,560,806		6,188,202		14,749,008
Fund balances:					
Nonspendable	415,205	_	_	100,000	515,205
Restricted	3,433,385	27,687,677	11,110,058	3,435	42,234,555
Committed	-	-	2,211,469	-	2,211,469
			, ,		
TOTAL FUND BALANCES	3,848,590	27,687,677	13,321,527	103,435	44,961,229
TOTAL LIABILITIES AND					
FUND BALANCES	\$ 12,409,396	\$ 27,687,677	\$ 19,509,729	\$ 103,435	\$ 59,710,237

# CALCASIEU PARISH SCHOOL BOARD <u>Lake Charles, Louisiana</u>

# NONMAJOR GOVERNMENTAL FUNDS COMBINING STATEMENT OF REVENUES, EXPENDITURES AND CHANGES IN FUND BALANCES FOR THE FISCAL YEAR ENDED JUNE 30, 2015

Exhibit 3

#### PERMANENT

**FUND** 

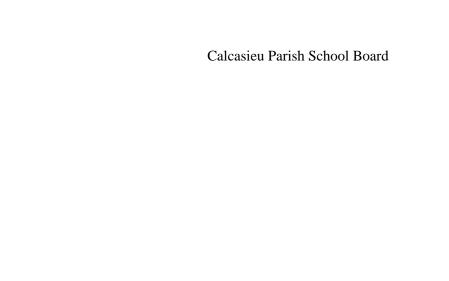
				TOND	
	SPECIAL	DEBT	CAPITAL	TEACHER	
	REVENUE	SERVICE	PROJECTS	SCHOLARSHIP	TOTAL
REVENUES					
Local sources:					
Ad valorem taxes	\$ -	\$ 23,884,803	\$ 178,510	\$ -	\$ 24,063,313
Sales and use taxes	_	_	3,167,141	-	3,167,141
Earnings on investments	7,486	597,743	120,113	351	725,693
Food Services	942,990	-	-	-	942,990
Other	4,000	59,564	3,769,200	_	3,832,764
State sources:	,		-,,		-, ,
Equalization	382,848	_	_	_	382,848
Federal sources:	45,327,911	_	250,773	-	45,578,684
TOTAL REVENUES	46,665,235	24,542,110	7,485,737	351	78,693,433
<b>EXPENDITURES</b>					
Current:					
Instruction:					
Regular programs	2,330,989	-	573,846	-	2,904,835
Special education	3,282,042	-	-	-	3,282,042
Vocational education	322,233	-	1,029	-	323,262
Other Instructional programs	28,100	-	12,533	-	40,633
Special programs	11,710,239	-	-	-	11,710,239
Support: services:					
Student services	4,259,330	-	-	-	4,259,330
Instructional staff support	10,784,406	-	-	-	10,784,406
General administration	152	604,124	2,387,689	-	2,991,965
School administration	367,830	-	-	-	367,830
Business services	136,786	159,251	8,891	64	304,992
Plant services	125,845	-	1,143,969	-	1,269,814
Student transportation services	246,800	-	-	-	246,800
Central services	56,209	-	2,576	-	58,785
Food services	12,164,306	-	50,080	-	12,214,386
Facilities acquisition and construction	-	-	23,436,490	-	23,436,490
Debt service:					
Principal	-	15,879,703	311,440	-	16,191,143
Interest and fiscal charges	-	6,881,188	52,784	-	6,933,972
TOTAL EXPENDITURES	45,815,267	23,524,266	27,981,327	64	97,320,924
EXCESS OF REVENUES OVER					
(UNDER) EXPENDITURES	\$ 849,968	\$ 1,017,844	\$ (20,495,590)	\$ 287	\$(18,627,491)
(ONDER) EXILIBITORES	Ψ 377,700	Ψ 1,017,074	Ψ (20, 1/2,2/0)	Ψ 207	(continued)
					(commucu)

# CALCASIEU PARISH SCHOOL BOARD <u>Lake Charles, Louisiana</u>

# NONMAJOR GOVERNMENTAL FUNDS COMBINING STATEMENT OF REVENUES, EXPENDITURES AND CHANGES IN FUND BALANCES FOR THE FISCAL YEAR ENDED JUNE 30, 2015

Exhibit 3

	SPECIAL	DEBT	CAPITAL	PERMANENT FUND TEACHER	TOTAL
	REVENUE	SERVICE	PROJECTS	SCHOLARSHIP	TOTAL
OTHER FINANCING SOURCES (USES)					
Transfers in	\$ 1,200,000	\$ 2,343,806	\$ 677,152	\$ -	\$ 4,220,958
Transfers out	(1,301,191)	(130,031)	(2,110,697)	-	(3,541,919)
Refunding bonds issued	-	5,390,000	1,645,000	-	7,035,000
Payment to refunded bond escrow agent	-	(7,384,279)	-	=	(7,384,279)
Insurance recoveries			17,300		17,300
TOTAL OTHER FINANCING					
SOURCES (USES)	(101,191)	219,496	228,755		347,060
NET CHANGE IN FUND BALANCES	748,777	1,237,340	(20,266,835)	287	(18,280,431)
FUND BALANCES - BEGINNING AS RESTATED	3,099,813	26,450,337	33,588,362	103,148	63,241,660
FUND BALANCES - ENDING	\$ 3,848,590	\$ 27,687,677	\$ 13,321,527	\$ 103,435	\$ 44,961,229 (concluded)



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# Non Major Special Revenue Funds

Calcasieu Parish School Board

**Comprehensive Annual Financial Report** 

#### NONMAJOR SPECIAL REVENUE FUNDS

<u>SCHOOL FOOD SERVICE</u> To assist through grants and food donations in providing a nutritious breakfast and lunch service for school students and to encourage the domestic consumption of nutritious agricultural commodities.

<u>IMPROVING AMERICA'S SCHOOLS ACT (IASA)</u> To provide opportunities for eligible children served to acquire the knowledge and skills to meet the challenging State performance standards.

<u>INDIVIDUALS WITH DISABILITIES EDUCATION ACT (IDEA)</u> To seek out and identify every child within the jurisdiction of the Board who is suspected of being an exceptional child and in need of special education and related services; and to provide individualized education programs for those in need of specially designed instruction.

<u>LA 4</u> To provide access to universal high quality developmentally appropriate prekindergarten classes before and after school enrichment programs, and summer programs to four year old children who are eligible to enter kindergarten the following year.

<u>HEAD START</u> To provide comprehensive health, educational, nutritional, social and other services primarily to economically disadvantaged preschool children, including Indian children on federally-recognized reservations, and children of migratory workers and their families; and to involve parents in activities with their children so that the children will attain overall social competence.

<u>STRIVING READERS</u> To advance literacy skills, including pre-literacy skills, reading and writing for students from birth through 12th grade, including limited-English-proficient students and students with disabilities.

<u>MATHEMATICS & SCIENCE</u> To improve the academic achievement of students in mathematics and science.

# **VOCATIONAL EDUCATION ACT**

BASIC GRANTS TO STATES To make the United States more competitive in the world economy by developing more fully the academic and occupational skills of all segments of the population, principally through concentrating resources on improving educational programs leading to academic and occupational skills needed to work in a technologically advanced society.

<u>TECH-PREP EDUCATION</u> To distribute funds to states to enable them to provide planning and demonstration grants to consortia of local educational agencies and post-secondary educational agencies, for the development and operation of four-year programs designed to provide a tech-prep education program leading to a two-year associate degree or a two-year certificate and to provide, in a systematic manner, strong, comprehensive links between secondary schools and post-secondary educational institutions.

<u>TEACHER INCENTIVE</u> To support programs that develop and implement performance-based compensation systems for teachers, principals, and other personnel in high-need schools.

<u>PRESCHOOL</u> To provide grants to states to assist them in providing a free appropriate public education to preschool disabled children ages three to five years.

<u>MISCELLANEOUS FUNDS</u> To account for various small state and federal grants for which the expenditures are legally restricted to specified purposes.

# NONMAJOR SPECIAL REVENUE FUNDS COMBINING BALANCE SHEET JUNE 30, 2015

	SCHOOL FOOD SERVICE	IASA	IDEA	LA 4	HEAD START
<u>ASSETS</u>					
Cash and cash equivalents	\$ 3,380,434	\$ -	\$ -	\$ -	\$ -
Receivables	147,321	2,728,308	2,295,331	1,061,833	755,050
Inventories	838,283				
TOTAL ASSETS	4,366,038	2,728,308	2,295,331	1,061,833	755,050
LIABILITIES AND FUND BALANCES					
Liabilities:					
Accounts and other payables	183,305	51,210	944,753	-	1,449
Interfund payables	-	2,677,098	1,350,578	1,061,833	753,601
Unearned revenues	423,078				
TOTAL LIABILITIES	606,383	2,728,308	2,295,331	1,061,833	755,050
Fund balances:					
Nonspendable	415,205	-	-	_	-
Restricted	3,344,450				
TOTAL FUND BALANCES	3,759,655				
TOTAL LIABILITIES AND					
FUND BALANCES	\$ 4,366,038	\$ 2,728,308	\$ 2,295,331	\$ 1,061,833	\$ 755,050

# Exhibit 4

STRIVING READERS	MATHEMATICS & SCIENCE	VOCATIONAL EDUCATION ACT	TEACHER INCENTIVE	PRESCHOOL	MISCELLANEOUS FUNDS	TOTAL
\$ - 168,260 -	\$ - 11,735	\$ - 90,294 -	\$ - 666,696 -	\$ - 88,664 -	\$ - 177,187	\$ 3,380,434 8,190,679 838,283
168,260	11,735	90,294	666,696	88,664	177,187	12,409,396
- 168,260 -	11,735	393 89,901	7,499 659,197 -	- 88,664 -	11,860 76,392	1,200,469 6,937,259 423,078
168,260	11,735	90,294	666,696	88,664	88,252	8,560,806
-		<u>-</u>	<u>-</u>	-	88,935	415,205 3,433,385
	·	<del>-</del>		<del>-</del>	88,935	3,848,590
\$ 168,260	\$ 11,735	\$ 90,294	\$ 666,696	\$ 88,664	\$ 177,187	\$ 12,409,396

# NONMAJOR SPECIAL REVENUE FUNDS COMBINING STATEMENT OF REVENUES, EXPENDITURES AND CHANGES IN FUND BALANCES FOR THE FISCAL YEAR ENDED JUNE 30, 2015

	SCHOOL FOOD					STRIVING
		TAGA	IDEA	T A 4	HEAD CTART	
REVENUES	SERVICE	IASA	IDEA	LA 4	HEAD START	READERS
Local sources:						
Earnings on investments	\$ 7,486	\$ -	\$ -	\$ -	\$ -	\$ -
Food Services	942,990	φ -	Ψ -	φ -	ψ -	Ψ -
Other	4,000	_	_	_	_	_
State sources:	1,000					
Equalization	382,848	_	_	_	_	_
Federal sources:	10,296,886	11,003,581	8,790,602	3,454,636	3,698,218	1,051,850
TOTAL REVENUES	11,634,210	11,003,581	8,790,602	3,454,636	3,698,218	1,051,850
TOTAL REVERVEDS	11,031,210	11,005,501		2,121,030	2,070,210	1,001,000
<b>EXPENDITURES</b>						
Current:						
Instruction:						
Regular programs	-	-	198,463	-	-	468,338
Special education	-	-	3,158,388	-	-	-
Vocational education	-	-	-	-	-	-
Other Instructional programs	-	-	-	-	-	-
Special programs	-	5,935,097	-	3,306,087	2,396,761	51,573
Support: services:						
Student services	-	-	3,807,961	-	283,740	-
Instructional staff support	-	4,507,932	1,166,608	-	471,336	486,856
General administration	-	-	-	-	152	-
School administration	-	-	-	-	172,652	-
Business services	68,787	-	-	-	67,999	-
Plant services	-	10,419	661	-	114,584	-
Student transportation services	-	22,283	92,495	-	131,952	-
Central services	-	55,892	-	-	317	-
Food services	12,105,581				58,725	
TOTAL EXPENDITURES	12,174,368	10,531,623	8,424,576	3,306,087	3,698,218	1,006,767
EXCESS OF REVENUES OVER						
(UNDER) EXPENDITURES	(540,158)	471,958	366,026	148,549	-	45,083
OTHER FINANCING SOURCES (USES)						
Transfers in	1,200,000	-	-	-	-	-
Transfers out		(471,958)	(366,026)	(148,549)		(45,083)
TOTAL OTHER FINANCING						
SOURCES (USES)	1,200,000	(471,958)	(366,026)	(148,549)		(45,083)
NET CHANCE IN EURID DAT ANCEC	(50.042					
NET CHANGE IN FUND BALANCES	659,842	-	-	-	-	-
FUND BALANCES						
- BEGINNING, AS RESTATED	3,099,813					
FUND BALANCES - ENDING	\$ 3,759,655	\$ -	\$ -	\$ -	\$ -	\$ -

Exhibit 5

MATHEMATICS & SCIENCE		VOCATIONAL EDUCATION ACT		TEACHER INCENTIVE		PRESCHOOL		MISCELLANEOUS FUNDS		ТО	TOTAL	
\$	_	\$	_	\$	_	\$	_	\$	-	\$	7,486	
	-		_		_		_		-		42,990	
	-		-		-		-		-		4,000	
	-		-		-		-		-		882,848	
	294,990		386,908	5,	468,704		317,942		563,594	45,3	327,911	
-	294,990		386,908	5,	468,704		317,942	-	563,594	46,6	665,235	
	-		-	1,	647,266		_		16,922	2,3	30,989	
	-		-		-		108,294		15,360	3,2	282,042	
	-		226,486		-		-		95,747	3	322,233	
	-		-		-		-		28,100		28,100	
	-		-		-		-		20,721	11,7	10,239	
	-		-		-		167,629		-	4,2	259,330	
	281,570		160,422	3,	389,091		28,348		292,243	10,7	84,406	
	-		-		-		-		-		152	
	-		-		195,178		-		-	3	867,830	
	-		-		-		-		-		36,786	
	-		-		181		-		-		25,845	
	-		-		-		-		70	2	246,800	
	-		-		-		-		-		56,209	
							-				64,306	
	281,570		386,908	5,	231,716		304,271		469,163	45,8	315,267	
	13,420				236,988		13,671		94,431	8	349,968	
	(12.420)		-		-		(12 (71)		-		200,000	
	(13,420)		-	(	236,988)		(13,671)	-	(5,496)	(1,3	301,191)	
	(13,420)				236,988)		(13,671)		(5,496)	(1	01,191)	
	-		-		-		-		88,935	7	748,777	
										3,0	99,813	
\$		\$		\$		\$		\$	88,935	\$ 3,8	348,590	

# NONMAJOR SPECIAL REVENUE FUND SCHOOL FOOD SERVICE SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES - BUDGET AND ACTUAL FOR THE YEAR ENDED JUNE 30, 2015

Exhibit 6-1

REVENUES	BUDGET	ACTUAL	VARIANCE POSITIVE (NEGATIVE)
Local sources:			(**************************************
Earnings on investments	\$ 11,000	\$ 7,486	\$ (3,514)
Food Services	1,208,000	942,990	(265,010)
Other	30,000	4,000	(26,000)
State sources:	,	,	` ' '
Equalization	382,848	382,848	-
Federal sources:	9,844,017	10,296,886	452,869
TOTAL REVENUES	11,475,865	11,634,210	158,345
<u>EXPENDITURES</u>			
Current:			
Support: services:	40 =00	40 -0-	
Business services	68,793	68,787	6
Food services	12,782,072	12,105,581	676,491
TOTAL EXPENDITURES	12,850,865	12,174,368	676,497
EXCESS OF REVENUES OVER			
(UNDER) EXPENDITURES	(1,375,000)	(540,158)	834,842
OTHER FINANCING SOURCES (USES)			
Transfers in	1,200,000	1,200,000	-
TOTAL OTHER FINANCING			
SOURCES (USES)	1,200,000	1,200,000	
NET CHANGE IN FUND BALANCES	(175,000)	659,842	834,842
FUND BALANCES - BEGINNING, AS RESTATED	3,099,813	3,099,813	
FUND BALANCES - ENDING	\$ 2,924,813	\$ 3,759,655	\$ 834,842

# NONMAJOR SPECIAL REVENUE FUND IASA SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES - BUDGET AND ACTUAL FOR THE YEAR ENDED JUNE 30, 2015

Exhibit 6-2

REVENUES	BUDGET	ACTUAL	VARIANCE POSITIVE (NEGATIVE)
Federal sources:	\$ 12,988,956	\$ 11,003,581	\$ (1,985,375)
Todardi Bodicos.	Ψ 12,900,900	Ψ 11,003,501	ψ (1,705,575)
TOTAL REVENUES	12,988,956	11,003,581	(1,985,375)
EXPENDITURES			
Current:			
Instruction:			
Special programs	7,057,460	5,935,097	1,122,363
Support: services:			
Student services	800	-	800
Instructional staff support	5,275,940	4,507,932	768,008
Plant services	10,844	10,419	425
Student transportation services	35,155	22,283	12,872
Central services	52,033	55,892	(3,859)
TOTAL EXPENDITURES	12,432,232	10,531,623	1,900,609
EXCESS OF REVENUES OVER			
(UNDER) EXPENDITURES	556,724	471,958	(84,766)
OTHER FINANCING SOURCES (USES)			
Transfers out	(556,724)	(471,958)	84,766
TOTAL OTHER FINANCING			
SOURCES (USES)	(556,724)	(471,958)	84,766
NET CHANGE IN FUND BALANCES	-	-	-
FUND BALANCES - BEGINNING, AS RESTATED			
FUND BALANCES - ENDING	\$ -	_\$	\$ -

# NONMAJOR SPECIAL REVENUE FUND IDEA SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES - BUDGET AND ACTUAL FOR THE YEAR ENDED JUNE 30, 2015

Exhibit 6-3

REVENUES	BUDGET	ACTUAL	VARIANCE POSITIVE (NEGATIVE)
Federal sources:	\$ 11,455,766	\$ 8,790,602	\$ (2,665,164)
rederal sources.	Ψ 11,133,700	ψ 0,770,002	Ψ (2,003,101)
TOTAL REVENUES	11,455,766	8,790,602	(2,665,164)
EXPENDITURES			
Current:			
Instruction:			
Regular programs	198,906	198,463	443
Special education	4,847,790	3,158,388	1,689,402
Support: services:			
Student services	4,149,299	3,807,961	341,338
Instructional staff support	1,537,820	1,166,608	371,212
Plant services	-	661	(661)
Student transportation services	241,400	92,495	148,905
TOTAL EXPENDITURES	10,975,215	8,424,576	2,550,639
EXCESS OF REVENUES OVER			
(UNDER) EXPENDITURES	480,551	366,026	(114,525)
OTHER FINANCING SOURCES (USES)			
Transfers out	(480,551)	(366,026)	114,525
TOTAL OTHER FINANCING			
SOURCES (USES)	(480,551)	(366,026)	114,525
NET CHANGE IN FUND BALANCES	-	-	-
FUND BALANCES - BEGINNING, AS RESTATED			
FUND BALANCES - ENDING	\$ -	\$ -	\$ -

# NONMAJOR SPECIAL REVENUE FUND

# LA4

# SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES - BUDGET AND ACTUAL FOR THE YEAR ENDED JUNE 30, 2015

Exhibit 6-4

REVENUES	BUDGET	ACTUAL	VARIANCE POSITIVE (NEGATIVE)
Federal sources:	\$ 3,454,636	\$ 3,454,636	\$ -
TOTAL REVENUES	3,454,636	3,454,636	
EXPENDITURES Current:			
Instruction:	2 200 479	2 206 097	(6,600)
Special programs TOTAL EXPENDITURES	3,299,478 3,299,478	3,306,087	(6,609)
EXCESS OF REVENUES OVER (UNDER) EXPENDITURES  OTHER FINANCING SOURCES (USES)  Transfers out TOTAL OTHER FINANCING SOURCES (USES)		(148,549) (148,549)	(6,609) 6,609
NET CHANGE IN FUND BALANCES  FUND BALANCES - BEGINNING, AS RESTATED	<u> </u>	<u>-</u>	<u>-</u>
FUND BALANCES - ENDING	_ \$	\$ -	\$ -

# NONMAJOR SPECIAL REVENUE FUND HEAD START SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES - BUDGET AND ACTUAL FOR THE YEAR ENDED JUNE 30, 2015

Exhibit 6-5

REVENUES	BUDGET	ACTUAL	VARIANCE POSITIVE (NEGATIVE)
Federal sources:	\$ 3,698,218	\$ 3,698,218	\$ -
TOTAL REVENUES	3,698,218	3,698,218	
EXPENDITURES			
Current:			
Instruction:			
Special programs	2,287,316	2,396,761	(109,445)
Support: services:			
Student services	295,130	283,740	11,390
Instructional staff support	578,873	471,336	107,537
General administration	1,000	152	848
School administration	172,986	172,652	334
Business services	66,464	67,999	(1,535)
Plant services	75,749	114,584	(38,835)
Student transportation services	157,352	131,952	25,400
Central services	2,000	317	1,683
Food services	61,348	58,725	2,623
TOTAL EXPENDITURES	3,698,218	3,698,218	
EXCESS OF REVENUES OVER			
(UNDER) EXPENDITURES			
NET CHANGE IN FUND BALANCES	-	-	-
FUND BALANCES - BEGINNING, AS RESTATED			
FUND BALANCES - ENDING	\$ -	\$	\$ -

# NONMAJOR SPECIAL REVENUE FUND STRIVING READERS SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES - BUDGET AND ACTUAL FOR THE YEAR ENDED JUNE 30, 2015

Exhibit 6-6

REVENUES	BUDGET	ACTUAL	VARIANCE POSITIVE (NEGATIVE)
Federal sources:	\$ 1,374,892	\$ 1,051,850	\$ (323,042)
redefal sources.	Ψ 1,571,692	Ψ 1,031,030	Ψ (323,012)
TOTAL REVENUES	1,374,892	1,051,850	(323,042)
EXPENDITURES			
Current:			
Instruction:			
Regular programs	566,127	468,338	97,789
Special programs	126,498	51,573	74,925
Support: services:			
Instructional staff support	623,277	486,856	136,421
TOTAL EXPENDITURES	1,315,902	1,006,767	309,135
EXCESS OF REVENUES OVER (UNDER) EXPENDITURES	58,990	45,083	(13,907)
OTHER FINANCING SOURCES (USES)			
Transfers out	(58,990)	(45,083)	13,907
TOTAL OTHER FINANCING			
SOURCES (USES)	(58,990)	(45,083)	13,907
NET CHANGE IN FUND BALANCES	-	-	-
FUND BALANCES - BEGINNING, AS RESTATED			
FUND BALANCES - ENDING	\$ -	\$ -	\$ -

# NONMAJOR SPECIAL REVENUE FUND MATHEMATICS & SCIENCE SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES - BUDGET AND ACTUAL FOR THE YEAR ENDED JUNE 30, 2015

Exhibit 6-7

REVENUES	BUD	GET	A	CTUAL	PO	RIANCE OSITIVE GATIVE)
Federal sources:		84,848	\$ 294,990		\$	(89,858)
TOTAL REVENUES		84,848		294,990		(89,858)
EXPENDITURES						
Current:						
Support: services:						
Instructional staff support	3	67,759		281,570		86,189
TOTAL EXPENDITURES	30	67,759		281,570		86,189
EXCESS OF REVENUES OVER (UNDER) EXPENDITURES  OTHER FINANCING SOURCES (USES)		17,089		13,420		(3,669)
Transfers out	(	17,089)		(13,420)		3,669
TOTAL OTHER FINANCING SOURCES (USES)	(	17,089)		(13,420)		3,669
NET CHANGE IN FUND BALANCES		-		-		-
FUND BALANCES - BEGINNING, AS RESTATED						
FUND BALANCES - ENDING	\$		\$		\$	

# NONMAJOR SPECIAL REVENUE FUND VOCATIONAL EDUCATION ACT SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES - BUDGET AND ACTUAL FOR THE YEAR ENDED JUNE 30, 2015

Exhibit 6-8

REVENUES	BUDGET	ACTUAL	VARIANCE POSITIVE (NEGATIVE)
Federal sources:	\$ 400,200	\$ 386,908	\$ (13,292)
TOTAL REVENUES	400,200	386,908	(13,292)
EXPENDITURES			
Current:			
Instruction:			
Vocational education	238,266	226,486	11,780
Support: services:			
Instructional staff support	161,934	160,422	1,512
TOTAL EXPENDITURES	400,200	386,908	13,292
EXCESS OF REVENUES OVER (UNDER) EXPENDITURES		<u> </u>	
NET CHANGE IN FUND BALANCES	-	-	-
FUND BALANCES - BEGINNING, AS RESTATED			
FUND BALANCES - ENDING	\$ -	\$ -	\$ -

# NONMAJOR SPECIAL REVENUE FUND TEACHER INCENTIVE SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES - BUDGET AND ACTUAL FOR THE YEAR ENDED JUNE 30, 2015

Exhibit 6-9

REVENUES	BUDGET	ACTUAL	VARIANCE POSITIVE (NEGATIVE)
Federal sources:	\$ 11,068,406	\$ 5,468,704	\$ (5,599,702)
TOTAL REVENUES	11,068,406	5,468,704	(5,599,702)
EXPENDITURES			
Current:			
Instruction:			
Regular programs	3,053,040	1,647,266	1,405,774
Support: services:			
Instructional staff support	7,042,503	3,389,091	3,653,412
School administration	443,112	195,178	247,934
Plant services		181	(181)
TOTAL EXPENDITURES	10,538,655	5,231,716	5,306,939
EXCESS OF REVENUES OVER (UNDER) EXPENDITURES	529,751	236,988	(292,763)
OTHER FINANCING SOURCES (USES) Transfers out TOTAL OTHER FINANCING	(529,751)	(236,988)	292,763
SOURCES (USES)	(529,751)	(236,988)	292,763
NET CHANGE IN FUND BALANCES  FUND BALANCES - BEGINNING, AS RESTATED	_	-	_
TOTAL BELLEVICES BESTEVING, IN RESTRIED			
FUND BALANCES - ENDING	\$ -	\$ -	\$ -

# NONMAJOR SPECIAL REVENUE FUND PRESCHOOL SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES - BUDGET AND ACTUAL FOR THE YEAR ENDED JUNE 30, 2015

Exhibit 6-10

DEVENITES	DUDGET			CTUAL	VARIANCE POSITIVE (NEGATIVE)		
REVENUES		BUDGET ACTUAL			_		
Federal sources:	\$	475,192	\$	317,942	\$	(157,250)	
TOTAL REVENUES		475,192		317,942		(157,250)	
EXPENDITURES							
Current:							
Instruction:							
Special education		206,539		108,294		98,245	
Support: services:		,		,		,	
Student services		197,758		167,629		30,129	
Instructional staff support		50,462		28,348		22,114	
TOTAL EXPENDITURES		454,759		304,271		150,488	
	-	,,,,,,		20.,271		100,100	
EXCESS OF REVENUES OVER							
(UNDER) EXPENDITURES		20,433		13,671		(6,762)	
(CIVELIV) EM ENEM CILES		20,133		13,071		(0,702)	
OTHER FINANCING SOURCES (USES)							
Transfers out		(20,433)		(13,671)		6,762	
TOTAL OTHER FINANCING		(20,133)		(13,071)		0,702	
SOURCES (USES)		(20,433)		(13,671)		6,762	
bookels (obls)		(20,433)		(13,071)		0,702	
NET CHANCE IN EVIND DATANCES							
NET CHANGE IN FUND BALANCES		-		-		-	
FUND BALANCES - BEGINNING, AS RESTATED		<u>-</u> _					
FUND BALANCES - ENDING	\$		\$		\$	-	

# NONMAJOR SPECIAL REVENUE FUND MISCELLANEOUS FUNDS SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES - BUDGET AND ACTUAL FOR THE YEAR ENDED JUNE 30, 2015

Exhibit 6-11

REVENUES		BUDGET		ACTUAL		VARIANCE POSITIVE (NEGATIVE)	
Federal sources:	\$	642,087	\$	563,594	\$	(78,493)	
TOTAL REVENUES		642,087		563,594		(78,493)	
EXPENDITURES							
Current:							
Instruction:							
Regular programs		-		16,922		(16,922)	
Special education		35,253		15,360		19,893	
Vocational education		95,747		95,747		-	
Other Instructional programs		30,786		28,100		2,686	
Special programs		25,879		20,721		5,158	
Support: services:							
Instructional staff support		444,977		292,243		152,734	
Student transportation services		100		70		30	
TOTAL EXPENDITURES		632,742		469,163		163,579	
EXCESS OF REVENUES OVER							
(UNDER) EXPENDITURES		9,345		94,431		85,086	
OTHER FINANCING SOURCES (USES)							
Transfers out		(9,345)		(5,496)		3,849	
TOTAL OTHER FINANCING	-	(7,545)		(3,470)		3,047	
SOURCES (USES)		(9,345)		(5,496)		3,849	
NET CHANGE IN FUND BALANCES		-		88,935		88,935	
FUND BALANCES - BEGINNING, AS RESTATED							
FUND BALANCES - ENDING	\$		\$	88,935	\$	88,935	



# Non Major Debt Service Funds

Calcasieu Parish School Board

**Comprehensive Annual Financial Report** 

#### Calcasieu Parish School Board

#### Nonmajor Debt Service Funds

DeQuincy
South Lake Charles
Westlake/Maplewood
Starks
Iowa
Vinton
Moss Bluff
Southeast Lake Charles
Southwest Lake Charles
Bell City
Sulphur
North Lake Charles
QZAB/QSCB

The debt service funds are used to account for the accumulation of resources for, and the payment of, long-term debt principal, interest, and related costs. These funds reflect the debt service activity of administrative districts created by the Board.

#### <u>CALCASIEU PARISH SCHOOL BOARD</u> <u>Lake Charles, Louisiana</u>

### NONMAJOR DEBT SERVICE FUNDS COMBINING BALANCE SHEET JUNE 30, 2015

**SOUTH** LAKE WESTLAKE / DEQUINCY CHARLES MAPLEWOOD STARKS **IOWA** VINTON **ASSETS** \$ 400,404 Cash and cash equivalents 861,531 5,646 3,385,769 757,812 983,920 Investments Receivables 16,374 2,257 156 12,626 2,070 3,388,026 400,560 985,990 TOTAL ASSETS 877,905 5,646 770,438 **FUND BALANCES** Fund balances: Restricted 877,905 5,646 3,388,026 400,560 770,438 985,990 TOTAL FUND BALANCES 877,905 5,646 3,388,026 400,560 770,438 985,990 TOTAL LIABILITIES AND

5,646

3,388,026

\$

400,560

770,438

985,990

877,905

\$

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

FUND BALANCES

#### Exhibit 7

MOSS BLUFF	OUTHEAST LAKE CHARLES	OUTHWEST LAKE CHARLES	 BELL CITY		SULPHUR	NORTH LAKE HARLES		QZAB/ QSCB	1	OTAL
\$ 457,263 - 14,549	\$ 1,464,505 - 12,565	\$ 2,832,853 - 6,140	\$ 327,655 - 108	\$	4,403,130 - 6,249	\$ 908,106	\$ 10	41,701 0,761,288 -		6,830,295 0,761,288 96,094
 471,812	1,477,070	2,838,993	327,763	_	4,409,379	931,106	10	),802,989	2	7,687,677
 471,812	1,477,070	 2,838,993	 327,763		4,409,379	931,106	1(	),802,989	2	7,687,677
 471,812	 1,477,070	 2,838,993	 327,763		4,409,379	 931,106	10	),802,989	2	7,687,677
\$ 471,812	\$ 1,477,070	\$ 2,838,993	\$ 327,763	\$	4,409,379	\$ 931,106	\$ 10	),802,989	\$ 2	7,687,677

#### CALCASIEU PARISH SCHOOL BOARD LAKE CHARLES, LOUISIANA

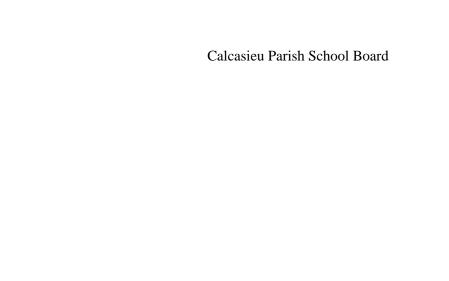
#### NONMAJOR DEBT SERVICE FUNDS **COMBINING STATEMENT OF REVENUES, EXPENDITURES** AND CHANGES IN FUND BALANCES FOR THE FISCAL YEAR ENDED JUNE 30, 2015

	DE	QUINCY	L	OUTH AKE ARLES		STLAKE / PLEWOOD	S	TARKS		IOWA
REVENUES										
Local sources:	Ф	000 004	Ф	0	Φ.	4.000.065	ď.	207.204	¢.	1.000.206
Ad valorem taxes	\$	909,884	\$	8 23	\$	4,880,965	\$	297,294	\$	1,900,396
Earnings on investments Other		3,001				9,711		993		1,864
Other		677				41,744				-
TOTAL REVENUES		913,562		31		4,932,420		298,287		1,902,260
EXPENDITURES Current: Support: services:										
General administration		29,830		_		_		9,784		61,311
Business services		337		4		153,418		160		165
Debt service:		331				133,110		100		103
Principal		505,000		_		3,170,000		150,000		940,000
Interest and fiscal changes		280,438		-		1,425,614		117,558		541,275
TOTAL EXPENDITURES		815,605		4		4,749,032		277,502		1,542,751
EXCESS OF REVENUES OVER		_								
(UNDER) EXPENDITURES		97,957		27		183,388		20,785		359,509
OTHER FINANCING SOURCES (USES) Transfers in										
Transfers out		_		-		_		_		-
Refunding bonds issued		_		_		_		_		_
Payment to refunded bond escrow agent		_		_		_		_		_
TOTAL OTHER FINANCING SOURCES (USES)										
SOURCES (USES)						<u> </u>				<del></del>
NET CHANGE IN FUND BALANCES		97,957		27		183,388		20,785		359,509
FUND BALANCES - BEGINNING		779,948		5,619		3,204,638		379,775		410,929
FUND BALANCES - ENDING	\$	877,905	\$	5,646	\$	3,388,026	\$	400,560	\$	770,438

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

Exhibit 8

VINTON	MOSS BLUFF	SOUTHEAST LAKE CHARLES	SOUTHWEST LAKE CHARLES	BEI CIT		SULPHUR	L	ORTH AKE ARLES	QZAB/ QSCB	TOTAL
\$ 1,558,982 2,879		\$ 2,124,979 4,411 462	\$ 2,819,192 8,630 1,033	\$ 27	71,179 794 -	\$ 6,212,600 12,290	\$ 2,9	909,324 5,199 1,099	\$ - 421,825	\$ 23,884,803 597,743 59,564
1,561,86	140,672	2,129,852	2,828,855	27	1,973	6,224,890	2,9	915,622	421,825	24,542,110
49,28 <sup>4</sup> 42:		68,345 603	88,964 1,395		8,654 123	194,480 2,008		93,472 549	- -	604,124 159,251
845,000 521,320 1,416,029	260,428	1,590,000 570,350 2,229,298	1,890,000 741,955 2,722,314	9	0,000 01,250 00,027	3,920,000 1,799,520 5,916,008		435,000 447,280 976,301	84,703 84,200 168,903	15,879,703 6,881,188 23,524,266
145,832	2 (319,820)	(99,446)	106,541	2	21,946	308,882		(60,679)	252,922	1,017,844
(130,03	990,530 - 5,390,000 (7,384,279)	- - -	- - -		- - -	- - - -		- - -	1,353,276	2,343,806 (130,031) 5,390,000 (7,384,279)
(130,03	(1,003,749)	<u>-</u>	<del>-</del>						1,353,276	219,496
45.00	(1.000.750)	(00.110	1065	_	.1.046	200.002		(60 6 <b>5</b> 6)	1 (0( 122	1.005.0.10
15,80 970,189	, , ,	(99,446) 1,576,516	106,541 2,732,452		21,946	308,882 4,100,497		(60,679) 991,785	1,606,198 9,196,791	1,237,340 26,450,337
\$ 985,990		\$ 1,477,070	\$ 2,838,993		27,763	\$ 4,409,379		931,106	\$ 10,802,989	\$ 27,687,677



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# Non Major Capital Projects Funds

Calcasieu Parish School Board

**Comprehensive Annual Financial Report** 

#### Calcasieu Parish School Board

#### Nonmajor Capital Project Funds

Starks Iowa

Vinton

Moss Bluff

Bell City

North Lake Charles

Southeast Lake Charles

Southwest Lake Charles

Riverboat

Qualified Zone Academy Bonds (QZAB)

Sulphur

Hurricane Rita Rebuild

Westlake/Maplewood

Louisiana Community Development Block Grant (LCDBG)

The capital project funds account for the receipts and disbursement of proceeds of bond issues and other designated revenues used for acquisition of major capital facilities. These funds reflect the activity of administrative districts created by the Board.

#### <u>CALCASIEU PARISH SCHOOL BOARD</u> <u>Lake Charles, Louisiana</u>

### NONMAJOR CAPITAL PROJECTS FUNDS COMBINING BALANCE SHEET JUNE 30, 2015

	STARKS			IOWA	VINTON	M	OSS BLUFF	BE	ELL CITY
<u>ASSETS</u>		_			_		_		
Cash and cash equivalents	\$	161,558	\$	2,580,886	\$ 1,885,246	\$	1,343,760	\$	438,713
Investments		-		-	-		2,191,556		-
Receivables					 		309,912		76
TOTAL ASSETS		161,558		2,580,886	 1,885,246		3,845,228		438,789
LIABILITIES AND FUND BALANCES									
Liabilities:									
Accounts and other payables		90,962		1,267,486	 203,698		504,752		-
TOTAL LIABILITIES		90,962		1,267,486	 203,698		504,752		
Fund balances:									
Restricted		70,596		1,313,400	1,681,548		3,340,476		438,789
Committed		<u> </u>	-	-	 <u> </u>		<u> </u>		<u> </u>
TOTAL FUND BALANCES		70,596		1,313,400	 1,681,548		3,340,476		438,789
TOTAL LIABILITIES AND									
FUND BALANCES	\$	161,558	\$	2,580,886	\$ 1,885,246	\$	3,845,228	\$	438,789

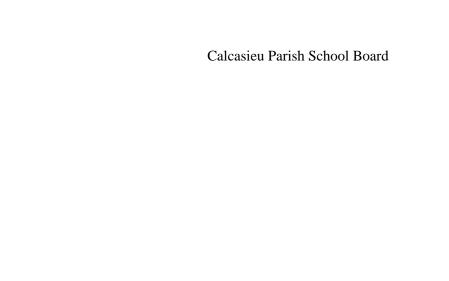
				Exhibit 9
SOUTHEAS <sup>*</sup> LAKE CHARLES	L	AKE	RIVERBOAT	QZAB
\$ 3,	455 \$ - -	275 \$	983,899 - 121,662	\$ 153,849 - -
3,	455	275	1,105,561	153,849
	<u>-</u>	<del>-</del> -	<del>-</del>	<del>-</del>
	<u>-</u>			<u> </u>
3,	455	275	1,105,561	153,849
3,	455	275	1,105,561	153,849
\$ 3,	455 \$	275 \$	3 1,105,561	\$ 153,849 (continued)
	LAKE CHARLES \$ 3,  3,  3,	LAKE CHARLES CHARLES CHARLES S 3,455 S S S S S S S S S S S S S S S S S S	LAKE CHARLES  \$ 3,455 \$ 275 \$	LAKE CHARLES         LAKE CHARLES         RIVERBOAT           \$ 3,455         \$ 275         \$ 983,899           -         -         -           -         -         121,662           3,455         275         1,105,561           -         -         -           -         -         -           3,455         275         1,105,561           -         -         -           3,455         275         1,105,561

#### CALCASIEU PARISH SCHOOL BOARD

#### Lake Charles, Louisiana

## NONMAJOR CAPITAL PROJECTS FUNDS COMBINING BALANCE SHEET JUNE 30, 2015

			 				:	Exhibit 9
	S	ULPHUR	URRICANE RITA REBUILD	 TLAKE / LEWOOD	LC	DBG		TOTAL
<u>ASSETS</u>								
Cash and cash equivalents	\$	1,854,493	\$ 4,592,619	\$ 65,130	\$	-	\$	14,063,889
Investments		2,822,634	-	-		-		5,014,190
Receivables			 	 				431,650
TOTAL ASSETS		4,677,127	 4,592,619	 65,130				19,509,729
LIABILITIES AND FUND BALANCES								
Liabilities:								
Accounts and other payables		1,740,154	 2,381,150	 -				6,188,202
TOTAL LIABILITIES		1,740,154	 2,381,150	 				6,188,202
Fund balances:								
Restricted		2,936,973	-	65,130		-		11,110,058
Committed			 2,211,469	 				2,211,469
TOTAL FUND BALANCES		2,936,973	 2,211,469	 65,130				13,321,527
TOTAL LIABILITIES AND								
FUND BALANCES	\$	4,677,127	\$ 4,592,619	\$ 65,130	\$		\$	19,509,729
			,				(cor	ncluded)



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#### CALCASIEU PARISH SCHOOL BOARD LAKE CHARLES, LOUISIANA

## NONMAJOR CAPITAL PROJECTS FUNDS COMBINING STATEMENT OF REVENUES, EXPENDITURES AND CHANGES IN FUND BALANCES FOR THE FISCAL YEAR ENDED JUNE 30, 2015

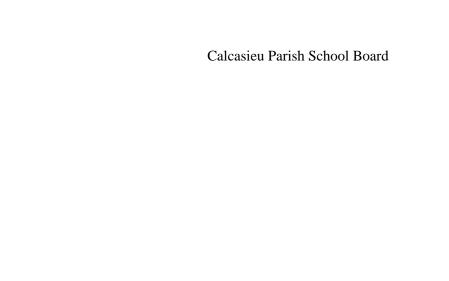
NORTH

LAKE

										L	TILL
	ST	TARKS	IOWA		VINTON	MC	OSS BLUFF	BE	LL CITY	CHA	ARLES
REVENUES				-							
Local sources:											
Ad valorem taxes	\$	_	\$ _	\$	_	\$	_	\$	178,510	\$	_
Sales and use taxes		_	_		-		3,167,141		-		_
Earnings on investments		621	24,910		15,161		23,938		1,586		_
Other		_	-		-		12,265		200,000		_
State sources:							,		,		
Federal sources:		-	 -		-				-		-
TOTAL REVENUES		621	 24,910		15,161		3,203,344		380,096		-
<u>EXPENDITURES</u>											
Current:											
Instruction:											
Regular programs		723	5,265		370,517		67,022		19,219		-
Vocational education		1,029	-		-		-		-		-
Other Instructional programs		-	-		-		12,533		-		-
Support: services:											
General administration		-	-		-		845		5,694		-
Business services		89	4,666		2,796		90		274		-
Plant services		78,180	90,218		186,380		140,502		2,162		-
Central services		-	-		-		-		-		-
Food services		-	-		-		50,080		-		-
Facilities acquisition and construction		584,817	9,441,628		3,898,583		2,477,919		194,070		-
Debt service:											
Principal		-	-		-		-		-		-
Interest and fiscal changes		-	-		-		3,140				-
TOTAL EXPENDITURES		664,838	 9,541,777		4,458,276		2,752,131		221,419		-
EXCESS OF REVENUES OVER											
(UNDER) EXPENDITURES		(664,217)	 (9,516,867)		(4,443,115)		451,213		158,677		-
OTHER FINANCING SOURCES (USES)		(00,000									
Transfers in		600,000	-		-		(000 520)		-		-
Transfers out		-	-		-		(990,530)		-		-
Refunding bonds issued		-	-		-		17 200		-		-
Insurance recoveries			 			-	17,300				-
TOTAL OTHER FINANCING SOURCES (USES)		600,000			_		(973,230)		_		_
SOURCES (USES)		000,000	 				(713,230)				
NET CHANGE IN FUND BALANCES		(64,217)	(9,516,867)		(4,443,115)		(522,017)		158,677		-
FUND BALANCES - BEGINNING		134,813	 10,830,267		6,124,663		3,862,493		280,112		6
FUND BALANCES - ENDING	\$	70,596	\$ 1,313,400	\$	1,681,548	\$	3,340,476	\$	438,789	\$	6
	-		 								

#### Exhibit 10

SOU	THEAST	SOUT	HWEST							HURI	RICANE					
L	AKE	L	AKE							R	ITA	WES	STLAKE /			
СН	ARLES	CHA	ARLES	RIV	ERBOAT		QZAB	SI	JLPHUR	REI	BUILD	MAP	LEWOOD	I	LCDBG	TOTAL
	MELD		IKEES	ICIV	ERBOTT		QE/IB		<u>SEI IIOIC</u>		JOILD		LEWOOD		Lebbo	
\$	_	\$	_	\$	_	\$	-	\$	_	\$	_	\$	_	\$	_	\$ 178,510
•	-	*	-	*	-	-	-	-	-	•	-	-	-	*	-	3,167,141
	13		2		1,081		575		51,977		-		249		-	120,113
	-		-		3,149,578		-		298,109		-		-		109,248	3,769,200
									_						250,773	250,773
	13		2		3,150,659		575		350,086		_		249		360,021	7,485,737
					, ,			-								.,,
	-		-		25,388		-		41,530		-		-		44,182	573,846
	-		-		-		-		-		-		-		-	1,029
	-		-		-		-		-		-		-		-	12,533
	_		-		_		-		_	2,	381,150		-		_	2,387,689
	3		-		146		101		682		-		44		-	8,891
	-		-		81,034		-		565,437		-		56		-	1,143,969
	-		-		2,576		-		-		-		-		-	2,576
	-		-		- 96,476		-		- 6,024,644		-		1,702		716,651	50,080 23,436,490
	-		-		90,470		-		0,024,044		-		1,702		/10,031	23,430,490
	-		-		311,440		-		-		-		-		-	311,440
	-				49,644				-						-	52,784
	3		-		566,704		101		6,632,293	2,	381,150		1,802		760,833	27,981,327
	10		2		2,583,955		474	(	(6,282,207)	(2,	381,150)		(1,553)		(400,812)	(20,495,590)
															77 150	677 150
	-		-	(	1,120,167)		-		-		-		-		77,152	677,152 (2,110,697)
	-		-		1,645,000		-		-		-		-		-	1,645,000
					-						-					17,300
					524,833										77,152	228,755
	10		2		3,108,788		474	(	(6,282,207)	(2.	381,150)		(1,553)		(323,660)	(20,266,835)
	3,445		273	(;	2,003,227)		153,375		9,219,180	4,	592,619		66,683		323,660	33,588,362
\$	3,455	\$	275	\$	1,105,561	\$	153,849	\$	2,936,973	\$ 2,	211,469	\$	65,130	\$		\$ 13,321,527



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# Combining Internal Service Funds

Calcasieu Parish School Board

**Comprehensive Annual Financial Report** 

#### Calcasieu Parish School Board

#### **Combining Internal Service Funds**

The Board maintains the following self-insurance funds:

Employee's Health/Life Worker's Compensation

The Internal Service Funds account for the receipt of premiums and expenditures for the claims and administrative costs for the Board's self-insurance programs.

#### <u>CALCASIEU PARISH SCHOOL BOARD</u> <u>Lake Charles, Louisiana</u>

## INTERNAL SERVICE FUNDS COMBINING STATEMENT OF NET POSITION JUNE 30, 2015

Exhibit 11

<u>ASSETS</u>	 IPLOYEE'S ALTH/LIFE	ORKERS' PENSATION	TOTAL		
Current:					
Cash and cash equivalents	\$ 546,448	\$ 5,127,968	\$	5,674,416	
Investments	5,583,248	-		5,583,248	
Receivables	-	891,598		891,598	
Interfund receivables	 2,340,509	 		2,340,509	
TOTAL ASSETS	 8,470,205	 6,019,566		14,489,771	
<u>LIABILITIES</u>					
Current liabilities:					
Accounts, salaries and other payables	1,995,062	488		1,995,550	
Claims payable	5,000,000	2,808,553		7,808,553	
Total current liabilities	 6,995,062	2,809,041		9,804,103	
Noncurrent:					
Compensated absences	 23,332	 22,261		45,593	
TOTAL LIABILITIES	 7,018,394	 2,831,302		9,849,696	
NET POSITION (UNRESTRICTED)	\$ 1,451,811	\$ 3,188,264	\$	4,640,075	

## INTERNAL SERVICE FUNDS COMBINING STATEMENT OF REVENUES, EXPENSES AND CHANGES IN NET POSITION FOR THE YEAR ENDED JUNE 30, 2015

Exhibit 12

	EMPLOYEE'S HEALTH/LIFE	WORKERS' COMPENSATION	TOTAL
OPERATING REVENUES Premiums	\$ 51,439,712	\$ 3,983,275	\$ 55,422,987
Other revenues	143,385	164,582	307,967
TOTAL OPERATING REVENUES	51,583,097	4,147,857	55,730,954
OPERATING EXPENSES			
Administrative expenses	499,532	267,613	767,145
Premium payments	5,454,981	412,749	5,867,730
Benefit payments	48,501,560	4,026,663	52,528,223
TOTAL OPERATING EXPENSES	54,456,073	4,707,025	59,163,098
NET OPERATING INCOME (LOSS)	(2,872,976)	(559,168)	(3,432,144)
NON-OPERATING REVENUES			
Interest income	53,395	16,017	69,412
Change in net position	(2,819,581)	(543,151)	(3,362,732)
Net Position, Beginning - as restated	4,271,392	3,731,415	8,002,807
NET POSITION, ENDING	\$ 1,451,811	\$ 3,188,264	\$ 4,640,075

## INTERNAL SERVICE FUNDS COMBINING STATEMENT OF CASH FLOWS FISCAL YEAR ENDED JUNE 30, 2015

Exhibit 13

CASH ELOWS FROM OREDATING ACTIVITIES.		MPLOYEE'S EALTH/LIFE		VORKERS' IPENSATION		TOTAL
CASH FLOWS FROM OPERATING ACTIVITIES:	Ф	50.564.052	Φ	2 002 275	Ф	54.540.220
Receipts from interfund charges for premiums	\$	50,564,953	\$	3,983,275	\$	54,548,228
Other receipts		143,385		(235,703)		(92,318)
Payments for benefits		(48,118,963)		(2,566,662)		(50,685,625)
Payments for excess insurance		(5,048,865)		(367,621)		(5,416,486)
Payments to employees for salaries and related benefits		(332,751)		(199,269)		(532,020)
Payments to suppliers and service providers		(296,808)		(640,027)		(936,835)
NET CASH USED IN OPERATING ACTIVITIES		(3,089,049)		(26,007)		(3,115,056)
CASH FLOWS FROM INVESTING ACTIVITIES:						
Interest income		53,395		16,017		69,412
Unrealized (gain) loss on investment		(45,947)		_		(45,947)
NET CASH PROVIDED BY INVESTING ACTIVITIES		7,448		16,017		23,465
NET CHANGE IN CASH		(3,081,601)		(9,990)		(3,091,591)
Cash at beginning of year		3,628,049		5,137,958		8,766,007
Cash at end of year	\$	546,448	\$	5,127,968	\$	5,674,416
Reconciliation of operating income to net cash used in operating activities  Operating income  Adjustments to reconcile operating loss to net cash provided by operating activities:	\$	(2,872,976)	\$	(559,168)	\$	(3,432,144)
Changes in assets and liabilities: (Increase) decrease in receivables				(400,285)		(400,285)
(Increase) decrease in receivables  (Increase) decrease in interfund receivables		(874,759)		(400,203)		(874,759)
Increase (decrease) in accounts payable		658,686		299		(874,739) 658,985
Increase (decrease) in claims payable  Increase (decrease) in claims payable		030,080		933,147		933,147
merease (decrease) in ciannis payable	-			733,147		733,14/
NET CASH USED IN OPERATING ACTIVITIES	\$	(3,089,049)	\$	(26,007)	\$	(3,115,056)



# Agency Funds

Calcasieu Parish School Board

**Comprehensive Annual Financial Report** 

#### Calcasieu Parish School Board

#### Agency Funds

**STUDENT ACTIVITIES FUND** This accounts for monies collected and expended by the individual schools. This money is held in an agency capacity.

<u>EMPLOYEE BENEFITS FUND</u> This fund accounts for collections from employees to pay for various benefits.

<u>SALES TAX COLLECTION FUND</u> This accounts for monies collected by the School Board, acting as the Sales Tax Commission in Calcasieu Parish, on behalf of the other taxing bodies.

<u>SALES TAX PAID UNDER PROTEST FUND</u> This fund accounts for sales taxes collected but paid under protest. These funds are held in the agency fund pending settlement of the protest.

#### CALCASIEU PARISH SCHOOL BOARD

#### Lake Charles, Louisiana

### AGENCY FUNDS STATEMENT OF AGENCY ASSETS AND LIABILITIES

#### June 30, 2015

ĽХ	hı	bit	: 14

	School Activities Fund	Employee Benefits Fund	Sales Tax Collection Fund	Sales Taxes Paid Under Protest Fund	Agency Total
ASSETS Cash and cash equivalents Receivables TOTAL ASSETS	\$ 7,305,568 - - - - - - - - - - - - -	\$ 139,489 - - - - - - - - -	\$ 108,185 28,584,582 28,692,767	\$ 3,665,114	\$ 11,218,356 28,584,582 39,802,938
LIABILITIES  Due to student groups  Accounts payable on behalf  of employees  Due to other governments  Protested taxes payable  TOTAL LIABILITIES	7,305,568	139,489	28,692,767 - \$ 28,692,767	3,665,114 \$ 3,665,114	7,305,568  139,489 28,692,767 3,665,114 \$ 39,802,938

#### <u>CALCASIEU PARISH SCHOOL BOARD</u> <u>Lake Charles, Louisiana</u>

## AGENCY FUNDS COMBINING STATEMENT OF CHANGES IN ASSETS AND LIABILITIES FISCAL YEAR ENDED JUNE 30, 2015

Exhibit 14-1

SCHOOL ACTIVITIES FUND	_	Balance July 1, 2014	Additions	Deductions	Balance June 30, 2015
ASSETS Cash and cash equivalents	\$_	7,111,528 \$	15,446,580 \$	15,252,540	\$7,305,568_
TOTAL ASSETS	=	7,111,528	15,446,580	15,252,540	7,305,568
LIABILITIES  Due to student groups  TOTAL LIABILITIES	\$ =	7,111,528 7,111,528 \$	15,446,580 15,446,580 \$	15,252,540 15,252,540	7,305,568 \$ 7,305,568
EMPLOYEE BENEFITS FUND					
ASSETS Cash and cash equivalents Due from employees	\$_	- \$ 142,516	687,826 \$ 57,929	548,337 200,445	\$ 139,489
TOTAL ASSETS	=	142,516	745,755	748,782	139,489
LIABILITIES Accounts payable on behalf of employees TOTAL LIABILITIES  SALES TAX COLLECTION FUND	\$ _	142,516 142,516 \$	745,755 745,755 \$	748,782 748,782	\$\frac{139,489}{139,489}
ASSETS Cash and cash equivalents Receivables	\$	1,389,387 \$ 21,331,718	253,210,109 \$ 28,584,582	254,491,311 21,331,718	\$ 108,185 28,584,582
TOTAL ASSETS	=	22,721,105	281,794,691	275,823,029	28,692,767
LIABILITIES  Due to other governments  TOTAL LIABILITIES	\$ _	22,721,105 22,721,105 \$	281,794,691 281,794,691 \$	275,823,029 275,823,029	28,692,767 28,692,767
SALES TAXES PAID UNDER PROTEST FO	U <b>ND</b>				
ASSETS Cash and cash equivalents	\$_	3,862,996 \$	93,152 \$	291,034	\$3,665,114_
TOTAL ASSETS	=	3,862,996	93,152	291,034	3,665,114
LIABILITIES Protested taxes payable TOTAL LIABILITIES	\$ =	3,862,996 3,862,996 \$	93,152 93,152 \$	291,034 291,034	\$\frac{3,665,114}{3,665,114} (continued)

## AGENCY FUNDS COMBINING STATEMENT OF CHANGES IN ASSETS AND LIABILITIES FISCAL YEAR ENDED JUNE 30, 2015

Exhibit 14-1

#### **TOTAL AGENCY FUNDS**

	_	Balance July 1, 2014		Additions		Deductions	Balance June 30, 2015
<u>ASSETS</u>							
Cash and cash equivalents	\$	12,363,911	\$	269,437,667	\$	270,583,222	\$ 11,218,356
Receivables		21,331,718		28,584,582		21,331,718	28,584,582
Due from employees		142,516		57,929		200,445	-
TOTAL ASSETS		33,838,145		298,080,178		292,115,385	39,802,938
LIABILITIES	-		_				
Due to student groups		7,111,528		15,446,580		15,252,540	7,305,568
Accounts payable on behalf of employees		142,516		745,755		748,782	139,489
Due to other governments		22,721,105		281,794,691		275,823,029	28,692,767
Protested taxes payable		3,862,996	_	93,152		291,034	3,665,114
TOTAL LIABILITIES	\$	33,838,145	\$	298,080,178	\$	292,115,385	\$ 39,802,938
	-		_		_		 (concluded)

#### <u>CALCASIEU PARISH SCHOOL BOARD</u> <u>Lake Charles, Louisiana</u>

## SCHOOL ACTIVITIES AGENCY FUND SCHEDULE OF CHANGES IN DEPOSITS DUE OTHERS FOR THE YEAR ENDED JUNE 30, 2015

Exhibit 15

HENRY HEIGHTS ELEMENTARY SCHOOL	School Name		alance, eginning	Add	itions	<u>D</u>	eletions		Balance, Ending
BARBE ELEMENTARY SCHOOL         14,148         22,063         20,734         18,47           BARBE HIGH SCHOOL         184,377         381,795         377,248         188,23           BELI CITY HIGH SCHOOL         24,787         381,795         377,348         188,23           BERNITWOOD LEILEMENTARY SCHOOL         12,171         18,047         23,118         39,37           CALCASIEL CAREER CENTER         44,741         18,047         23,118         39,37           COLLEGE STREER TER SCHOOL         118,007         77,465         86,037         109,48           COLLEGE STREET T. 8.1         48,853         18,273         27,916         109,49           COLLEGE STREET T. 8.1         48,853         18,473         27,916         17,88           COLLEGE STREET T. 8.1         48,833         18,473         27,916         71,88           CYPRESS COVE ELEMENTARY SCHOOL         67,978         171,644         70,149         20,20           DEQUINCY HIGH SCHOOL         30,437         33,436         80,791         20,22           DEQUINCY MIRK SCHOOL         30,159         178,545         164,746         43,59           ERIKVEW ELEMENTARY SCHOOL         43,611         50,03         67,741         48,53           <	S.P. ARNETT MIDDLE SCHOOL	\$	53 663	\$	186 402	\$	138 215	\$	101.850
BABBE HIGH SCHOOL  184372  184372  184373  1843195  18737348  187871WOOD EL EMENTARY SCHOOL  24787  41,470  25,432  23,438  23,737  10. CLIFTON ELEMENTARY SCHOOL  12,171  25,642  28,842  11,973  10. CLIFTON ELEMENTARY SCHOOL  118,007  77,465  86,037  109,44  COLLEGE OAKS ELEMENTARY SCHOOL  118,007  COLLEGE STREET T & 1  48,853  18,473  18,208  18,473  19,143  19,143  19,143  19,144  19,156  COLLEGE STREET T & 1  18,007  17,465  18,003  19,143  18,132  18,137  17,166  19,143  18,007  17,465  18,007  17,465  18,007  17,465  18,007  17,465  18,007  17,465  18,007  17,465  18,007  17,465  18,007  17,465  18,007  17,465  18,007  17,465  18,007  17,465  18,007  19,146  18,007  19,146  18,007  19,146  18,007  19,146  18,007  19,146  18,007  19,146  18,007  19,146  18,007  19,146  18,007  19,146  18,007  19,146  19,007		Ψ		Ψ		Ψ		Ψ	
BELL CITY HIGH SCHOOL  BERNITWOOD ELEMENTARY SCHOOL  24.787 41.470 38.129.5 37.7.348 38.258  CALCASIEU CAREER CENTER  44.741 18.047 23.418 39.37  CALCASIEU CAREER CENTER  44.741 18.047 23.418 39.37  COLLEGE OAKS ELEMENTARY SCHOOL  118.007 77,465 86.037 109.42  COLLEGE STREET T & 1 45.833 18.205 19.143 44.99  COLLEGE STREET T & 1 45.833 18.205 19.143 44.99  COLLEGE STREET T & 1 45.833 18.205 19.143 44.99  T.S. COOLEY ELEMENTARY SCHOOL  67.980 173.667 190.800 50.84  T.S. COOLEY ELEMENTARY SCHOOL  19.719 71,064 70.149 20.65  DEQUINCY ELEMENTARY SCHOOL  19.719 71,064 70.149 20.65  DEQUINCY ELEMENTARY SCHOOL  19.719 71,064 70.149 20.65  DEQUINCY MIGH SCHOOL  19.719 19.75 10.75  DEQUINCY MIGH SCHOOL  19.719 19.75 10.75  DEQUINCY MIGH SCHOOL  19.719 19.75  DE				2					
BRENTWOOD ELEMENTARY SCHOOL 24.787 41.470 34.532 31.11 2.11 3.12 3.12 3.13 3.13 3.13 3				2					,
CALCASIEU CAREER CENTER  1. CLIFTON ELEMENTARY SCHOOL  1. 118,007  COLLEGE OAKS ELEMENTARY SCHOOL  1. 118,007  COLLEGE OAKS ELEMENTARY SCHOOL  1. 118,007  COLLEGE OAKS ELEMENTARY SCHOOL  1. 118,007  COLLEGE STREET T & 1  COMBRE-FONDEL ELEMENTARY SCHOOL  1. 18,005  T.S. COOLEY ELEMENTARY SCHOOL  1. 19,719  COLLEGE STREET T & 1  COMBRE-FONDEL ELEMENTARY SCHOOL  1. 19,719  COLLEGE STREET T & 1  C									
ID. CLIFTON ELEMENTARY SCHOOL									
COLLEGE STREET T & 1         45.853         18.205         8.0,73         19.43           COMBRE-PONDEL ELEMENTARY SCHOOL         81,328         18.473         27,916         71.88           T.S. COOLEY ELEMENTARY SCHOOL         67,980         173,667         190,800         50.88           CYPRESS COOVE ELEMENTARY SCHOOL         19.719         71,004         70,149         20.69           DEQUINCY HIGH SCHOOL         19.719         71,004         70,149         20.69           DEQUINCY HIGH SCHOOL         39.253         108.318         96,791         50,704           DEQUINCY MIDDLE SCHOOL         30.159         178.845         164,746         48,32           DEQUINCY MIDDLE SCHOOL         30.159         178.845         164,746         48,33           DOLBY ELEMENTARY SCHOOL         43,611         50,380         44,414         49,57           FARNYLW ELEMENTARY SCHOOL         187,866         202,215         195,899         194,18           GILLIS ELEMENTARY SCHOOL         187,366         202,215         195,899         194,18           HENRY HEIGHTS ELEMENTARY SCHOOL         187,366         202,215         195,899         194,18           HENRY HEIGHTS ELEMENTARY SCHOOL         11,001         90,637         195,899 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>									
COLLEGE STREET T & I         45,853         18,205         19,143         44,945           COMBRE-FONDEL ELEMENTARY SCHOOL         81,328         18,473         190,800         30,84           CYPRESS COVE ELEMENTARY         164,305         100,742         122,129         202,91           DEQUINCY ELEMENTARY SCHOOL         136,437         334,678         332,600         188,48           DEQUINCY HIGH SCHOOL         36,437         344,678         332,600         188,48           DEQUINCY MIDDLE SCHOOL         62,945         70,002         65,074         86,791           DEQUINCY PRIMARY SCHOOL         30,159         178,545         164,746         43,951           DEQUINCY PRIMARY SCHOOL         43,611         30,380         44,414         49,55           FARVIEW ELEMENTARY SCHOOL         89,298         198,342         182,649         104,95           FRASCH ELEMENTARY SCHOOL         68,418         66,746         80,765         84,34           W.T. HENNING ELEMENTARY SCHOOL         114,583         470,414         466,485         115,93           SAM HOUSTON HIGH SCHOOL         112,619         32,849         25,133         13,32           J.J. JOHNSON ELEMENTARY SCHOOL         12,619         25,849         25,133         13,3									
COMBRE-FONDEL ELEMENTARY SCHOOL         81,238         18,473         29,16         71,886           CYPRESS COVE ELEMENTARY SCHOOL         67,980         173,667         190,800         50,886           CYPRESS COVE ELEMENTARY SCHOOL         19,719         71,064         70,149         20,60           DEQUINCY HIGH SCHOOL         39,253         188,318         96,791         50,780           DEQUINCY MIDDLE SCHOOL         30,253         188,318         96,791         50,760           DEQUINCY MIDDLE SCHOOL         30,159         178,545         164,746         48,351           DOLBY ELEMENTARY SCHOOL         30,159         178,545         164,746         439,35           PRANCH ELEMENTARY SCHOOL         89,298         198,342         182,699         194,18           FRANCH ELEMENTARY SCHOOL         187,866         202,215         195,899         194,18           WILLIES ELEMENTARY SCHOOL         187,866         202,215         195,899         194,18           WILLIES ELEMENTARY SCHOOL         187,866         202,215         195,899         194,18           WILLIES ELEMENTARY SCHOOL         11,001         90,637         19,459         19,48           JUDINSON DELEMENTARY SCHOOL         114,583         470,414         466,485									
T.S. COOLEY ELEMENTARY SCHOOL         67,980         173,667         190,800         50,84           CYPRESS COVE ELEMENTARY         164,305         160,742         122,129         202,91           DEQUINCY BLEMENTARY SCHOOL         19,719         71,064         70,149         20,65           DEQUINCY HIGH SCHOOL         36,437         334,678         332,660         188,45           DEQUINCY PRIMARY SCHOOL         62,945         70,502         65,074         68,37           DEQUINCY PRIMARY SCHOOL         43,611         50,380         44,414         49,57           FAIRWEW ELEMENTARY SCHOOL         43,611         50,380         44,414         49,57           FAIRWEW ELEMENTARY SCHOOL         89,298         198,342         182,649         104,95           GILLIS ELEMENTARY SCHOOL         68,418         96,746         80,765         43,35           HERNY HIEGINTE ELEMENTARY SCHOOL         17,001         90,637         91,45         16,16           SAM HOUSTON HIGH SCHOOL         126,19         25,849         25,133         1333           LOWA HIGH SCHOOL         112,593         49,861         136,35         133,33           MJ KAUFMAN ELEMENTARY SCHOOL         15,374         124,701         121,108         8,99 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
CYPRESS COVE ELEMENTARY         164,305         160,742         122,129         202,91           DEQUINCY ELEMENTARY SCHOOL         19,719         71,064         70,149         20,63           DEQUINCY MIDDLE SCHOOL         36,437         334,678         332,660         188,48           DEQUINCY MIDDLE SCHOOL         39,233         100,8318         96,791         60,78           DEQUINCY PRIMARY SCHOOL         30,159         178,545         164,746         43,93           DEDEQUINCY PRIMARY SCHOOL         43,611         50,380         44,414         49,57           FARSCH ELEMENTARY SCHOOL         187,866         20,22,15         195,899         104,96           GILLIS ELEMENTARY SCHOOL         187,866         20,22,15         195,899         194,18           WT. HENNING ELEMENTARY SCHOOL         17,001         90,637         91,550         184,38           HENRY HEIGHTS ELEMENTARY SCHOOL         114,583         470,414         466,485         16,18           J.J. JOHNSON ELEMENTARY SCHOOL         114,583         470,414         466,485         118,51           J.J. JOHNSON ELEMENTARY SCHOOL         115,593         12,810         13,320           J.K. EVERNEDY ELEMENTARY SCHOOL         115,593         12,810         13,320									
DEQUINCY ELEMENTARY SCHOOL         19,719         71,064         70,149         20,62           DEQUINCY HIGH SCHOOL         136,437         334,678         332,660         138,45           DEQUINCY PRIDARY SCHOOL         39,253         108,318         96,791         50,784           DEQUINCY PRIMARY SCHOOL         62,945         70,502         65,074         68,37           DEDUS PELEMENTARY SCHOOL         43,611         50,380         44,414         49,57           FARKYIEW ELEMENTARY SCHOOL         43,611         50,380         44,414         49,57           FARSCH ELEMENTARY SCHOOL         187,866         202,215         195,899         194,18           W.T. HENNING ELEMENTARY SCHOOL         68,418         96,746         36,065         64,33           HENRY HEIGHTS ELEMENTARY SCHOOL         17,001         96,377         91,456         16,18           SAM HOUSTON HIGH SCHOOL         126,199         25,849         25,133         355,09           LOWA HIGH SCHOOL         11,593         12,810         13,820         10,58           J.J. JOINSON ELEMENTARY SCHOOL         11,593         12,810         13,820         10,58           J.F. KENNEDY ELEMENTARY SCHOOL         11,593         12,810         13,820         10,58			,						
DEQUINCY HIGH SCHOOL         136,437         334,678         332,660         138,435           DEQUINCY MIDDLE SCHOOL         39,253         108,318         96,791         50.78           DEQUINCY PRIMARY SCHOOL         62,945         70,502         65,074         68,37           DOLBY ELEMENTARY SCHOOL         43,611         50,380         44,41         43,95           FAIRVIEW ELEMENTARY SCHOOL         43,611         50,380         44,41         43,95           FRASCH ELEMENTARY SCHOOL         187,866         202,215         195,899         194,18           GILLIS ELEMENTARY SCHOOL         187,866         202,215         195,899         194,18           KILLIS ELEMENTARY SCHOOL         17,001         90,637         91,456         16,18           SAM HOUSTON HIGH SCHOOL         114,583         470,414         466,485         118,51           J. JOHNSON ELEMENTARY SCHOOL         11,693         12,810         25,133         13,33           J.J. K. RENNEDY ELEMENTARY SCHOOL         11,593         12,810         13,320         10,58           LAGRANGE HIGH SCHOOL         16,6820         632,264         644,571         145,51           LAKE CHARLES BOSTON LEARNING ACADEMY         3,975         12,13         33,33									
DEQUINCY MIDDLE SCHOOL         39,233         108,318         96,791         50,75           DEQUINCY PRIMARY SCHOOL         62,945         70,502         65,074         68,37           DOLBY ELEMENTARY SCHOOL         30,159         178,545         164,746         43,96           FAIRVIEW ELEMENTARY SCHOOL         43,611         50,380         44,414         49,57           FRASCH ELEMENTARY SCHOOL         89,298         198,342         182,649         104,59           GILLIS ELEMENTARY SCHOOL         187,866         202,215         195,899         194,18           W.T. HENNING ELEMENTARY SCHOOL         17,001         90,63         91,456         161,8           SAM HOUSTON HIGH SCHOOL         268,195         1,150,426         1,635,28         355,08           IOWA HIGH SCHOOL         114,583         470,414         46,685         118,51           J.J. JOHNSON ELEMENTARY SCHOOL         11,593         93,863         92,719         52,73           J.F. KENNEDY ELEMENTARY SCHOOL         11,593         23,80         92,719         52,73           J.F. KENNEDY ELEMENTARY SCHOOL         156,820         632,264         644,571         154,51           LAKE CHARLES BOSTON LEARNING ACADEMY         63,975         72,29         74,40									
DEQUINCY PRIMARY SCHOOL         62,945         70,502         65,074         68,37           DOLBY ELEMENTARY SCHOOL         30,159         178,545         164,746         43,95           FAIRVIEW ELEMENTARY SCHOOL         88,298         198,342         182,649         104,95           FRASCH ELEMENTARY SCHOOL         187,866         202,15         195,899         194,18           W.T. HENNING ELEMENTARY SCHOOL         187,866         202,215         195,899         194,18           W.T. HENNING ELEMENTARY SCHOOL         17,001         90,637         91,456         16,18           SAM HOUSTON HIGH SCHOOL         115,004         1,160,426         1,063,528         355,05           IOWA HIGH SCHOOL         114,583         470,414         466,485         118,51           JJ. JOHNSON ELEMENTARY SCHOOL         11,593         29,849         25,133         13,33           JJ. KAUFMAN ELEMENTARY SCHOOL         11,593         12,810         13,820         10,58           EK. KEY ELEMENTARY SCHOOL         15,374         12,470         121,108         88,98           LAGRANGE HIGH SCHOOL         166,820         632,264         644,571         154,51           LAKE CHARLES BOSTON LEARNING ACADEMY         63,975         72,292         74,490 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
DOLDY ELEMENTARY SCHOOL         30,159         178,545         164,746         43,951           FAIRVIEW ELEMENTARY SCHOOL         43,611         50,380         44,414         49,57           FRASCH ELEMENTARY SCHOOL         187,866         202,215         195,899         194,18           GILLIS ELEMENTARY SCHOOL         68,418         96,746         80,765         84,33           HENRY HEIGHTS ELEMENTARY SCHOOL         17,001         90,637         91,456         16,18           SAM HOUSTON HIGH SCHOOL         114,583         470,414         466,485         118,51           IOWA HIGH SCHOOL         114,583         470,414         466,485         118,51           JJ. JOHNSON ELEMENTARY SCHOOL         11,593         93,863         92,719         52,73           JF. KENNEDY ELEMENTARY SCHOOL         11,593         12,810         13,820         10,58           LEK. KEY ELEMENTARY SCHOOL         11,593         12,810         13,820         10,58           LEK. KEY ELEMENTARY SCHOOL         166,296         363,264         644,571         154,51           LAGGANGE HIGH SCHOOL         44,491         151,892         74,490         16,72           LEBLAU STARTARY SCHOOL         166,296         374,083         404,455         134,93<	· ·								
FARNEW ELEMENTARY SCHOOL									
FRASCH ELEMENTARY SCHOOL         89.298         198.342         182.649         104.95           GILLIS ELEMENTARY SCHOOL         187.866         202.215         195.899         194.18           W.T. HENNING ELEMENTARY SCHOOL         187.866         202.215         195.899         194.18           W.T. HENNING ELEMENTARY SCHOOL         17,001         90.637         91.456         16.18           SAM HOUSTON HIGH SCHOOL         114,583         470.414         466.485         118.51           J.J. JOHNSON ELEMENTARY SCHOOL         12,619         25,849         25,133         13.33           M.J. KAUFMAN ELEMENTARY SCHOOL         11,593         12,810         13,820         10,58           E.K. KEY ELEMENTARY SCHOOL         115,933         12,810         13,820         10,58           E.K. KEY ELEMENTARY SCHOOL         166,820         632,264         644,571         154,51           LAKE CHARLES/BOSTON LEARNING ACADEMY         63,975         72,292         74,490         61,77           LEBLE USE TELEMENTARY SCHOOL         166,820         374,083         404,455         134,92           LEBLE USE TELEMENTARY SCHOOL         165,296         374,083         404,455         134,92           MAPLEWOOD ELEMENTARY SCHOOL         178,427         213,03									
GILLIS ELEMENTARY SCHOOL         187,866         202,215         195,899         194,18           W.T. HENNING ELEMENTARY SCHOOL         17,001         90,637         91,456         16,18           SAM HOUSTON HIGH SCHOOL         268,195         1,150,426         1,063,528         355,08           IOWA HIGH SCHOOL         12,619         25,849         25,133         355,08           IJ. JOHNSON ELEMENTARY SCHOOL         11,593         93,863         92,719         52,727           J. KAUFMAN ELEMENTARY SCHOOL         51,592         93,863         92,719         52,727           J. KENNEDSP ELEMENTARY SCHOOL         51,592         93,863         92,719         52,727           J. KENNEDSP ELEMENTARY SCHOOL         51,592         93,863         92,719         52,727           J. KENNEDSP ELEMENTARY SCHOOL         16,6820         632,264         644,571         154,51           LAKE CHARLESBOSTON LEARNING ACADEMY         63,755         72,292         74,490         61,77           LEBLANC MIDDLE JAKE DROST SCHOOL         44,491         151,898         163,034         33,33           LEBLE SETTLEMENT ELEMENTARY SCHOOL         165,206         374,083         404,455         134,92           MAPLEWOOD MIDDLE SCHOOL         178,427         277,687<									
W.T. HENNING ELEMENTARY SCHOOL         68,418         96,746         80,765         84,35           HENRY HEIGHTS ELEMENTARY SCHOOL         17,001         90,637         91,456         16,18           SAM HOUSTON HIGH SCHOOL         1268,195         1,150,426         1,063,528         355,05           IOWA HIGH SCHOOL         114,583         470,414         466,485         118,51           J.J. JOHNSON ELEMENTARY SCHOOL         15,592         39,863         92,719         52,73           J.F. KENNEDY ELEMENTARY SCHOOL         11,593         12,810         13,820         10,58           E.K. KEY ELEMENTARY SCHOOL         166,820         632,264         644,571         154,51           LAGRANGE HIGH SCHOOL         166,820         632,264         644,571         154,51           LAGRANGE HIGH SCHOOL         44,491         15,898         163,034         33,33           LEBLEU SETTLEMENT ELEMENTARY SCHOOL         46,497         15,898         163,034         404,455         134,93           MAPLEWOOD MIDDLE SCHOOL         165,296         374,083         404,455         134,93           MAPLEWOOD MIDDLE SCHOOL         178,427         277,867         313,330         142,99           RAY D. MOLO MIDDLE SCHOOL         178,427         277,867									
HENRY HEIGHTS ELEMENTARY SCHOOL									
SAM HOUSTON HIGH SCHOOL         268,195         1,150,426         1,063,528         355,05           IOWA HIGH SCHOOL         114,583         470,414         466,485         118,51           JJ. JOHNSON ELEMENTARY SCHOOL         12,619         25,849         25,313         13,33           MJ. KAUFMAN ELEMENTARY SCHOOL         51,592         93,863         92,719         52,73           JF. KENNEDY ELEMENTARY SCHOOL         11,593         12,810         13,820         10,58           EK. KEY ELEMENTARY SCHOOL         166,820         632,264         644,571         154,51           LAGRANGE HIGH SCHOOL         166,820         632,264         644,571         154,51           LAER CHARLES,BOSTON LEARNING ACADEMY         63,975         72,292         74,490         61,77           LEBLACU STILLEMENT ELEMENTARY SCHOOL         165,296         373,483         404,455         134,92           W.W. LEWIS MIDDLE SCHOOL         165,296         374,083         404,455         134,92           MAPLEWOOD MIDLE SCHOOL         178,427         277,867         313,330         142,96           MOSS BLUFF ELEMENTARY SCHOOL         178,427         277,867         313,330         142,96           MOSS BLUFF ELEMENTARY SCHOOL         178,427         277,867									84,399
IOWA HIGH SCHOOL									16,182
J.J. JOHNSON ELEMENTARY SCHOOL         12,619         25,849         25,133         13,33           M.J. KAUFMAN ELEMENTARY SCHOOL         51,592         93,863         92,719         52,73           J.F. KENNEDY ELEMENTARY SCHOOL         11,593         12,810         13,820         10,58           E.K. KEY ELEMENTARY SCHOOL         155,374         124,701         121,108         58,96           LAGRANGE HIGH SCHOOL         166,820         632,264         644,571         154,51           LAKE CHARLES/BOSTON LEARNING ACADEMY         63,975         72,292         74,490         61,77           LEBLAU SETTLEMENT ELEMENTARY SCHOOL         76,209         120,152         137,755         58,60           W.W. LEWIS MIDDLE SCHOOL         165,296         374,083         404,455         134,92           MAPLEWOOD MIDDLE SCHOOL         178,427         277,867         313,330         142,99           RAY D. MOLO MIDDLE SCHOOL         178,427         277,867         313,330         142,99           RAY D. MOLO MIDDLE SCHOOL         113,117         300,693         368,732         45,02           MOSS BLUFF MIDDLE SCHOOL         101,691         244,771         245,540         100,92           NOSS BLUFF MIDDLE SCHOOL         77,032         107,402									355,093
MJ. KAUFMAN ELEMENTARY SCHOOL         51,592         93,863         92,719         52,73           JF. KENNEDY ELEMENTARY SCHOOL         11,593         12,810         13,820         10,58           EK. KEY ELEMENTARY SCHOOL         55,374         124,701         121,108         58,96           LAGRANGE HIGH SCHOOL         166,820         632,264         644,571         154,51           LAKE CHARLES/BOSTON LEARNING ACADEMY         63,975         72,292         74,490         61,77           LEBLANC MIDDLE/JAKE DROST SCHOOL         44,491         15,898         163,034         33,35           LEBLEU SETTLEMENT ELEMENTARY SCHOOL         76,209         120,152         137,755         58,66           W.W. LEWIS MIDDLE SCHOOL         165,296         374,083         404,455         134,92           MAPLEWOOD BLEMENTARY SCHOOL         178,427         277,867         313,330         142,92           RAY D. MOLO MIDDLE SCHOOL         133,117         300,639         368,732         45,00           MOSS BLUFF ELEMENTARY SCHOOL         113,117         300,639         368,732         45,00           MOSS BLUFF WIDDLE SCHOOL         77,032         107,002         173,381         20,02           OAK PARK ELEMENTARY SCHOOL         77,032         107,402									118,512
J.F. KENNEDY ELEMENTARY SCHOOL         11,593         12,810         13,820         10,585           E.K. KEY ELEMENTARY SCHOOL         55,374         124,701         121,108         58,96           LAGRANGE HIGH SCHOOL         166,820         632,264         644,571         154,51           LAKE CHARLES/BOSTON LEARNING ACADEMY         63,975         72,292         74,490         61,77           LEBLANC MIDDLE/JAKE DROST SCHOOL         44,491         151,898         163,034         33,33           LEBLEU SETTLEMENT ELEMENTARY SCHOOL         76,209         120,152         137,755         58,60           W.W. LEWIS MIDDLE SCHOOL         165,296         374,083         404,455         134,92           MAPLEWOOD MIDDLE SCHOOL         178,427         277,867         313,330         142,96           RAY D. MOLO MIDDLE SCHOOL         29,553         50,241         49,597         30,15           MOSS BLUFF ELEMENTARY SCHOOL         113,117         300,69         368,732         45,00           MOSS BLUFF MIDDLE SCHOOL         207,505         285,137         270,385         222,25           NELSON ELEMENTARY SCHOOL         77,384         92,029         72,591         268,25           OAK PARK ELEMENTARY SCHOOL         174,305         246,056	J.J. JOHNSON ELEMENTARY SCHOOL								13,335
E.K. KEY ELEMENTARY SCHOOL         55,374         124,701         121,108         58,96           LAGRANGE HIGH SCHOOL         166,820         632,264         644,571         154,51           LAKE CHARLES/BOSTON LEARNING ACADEMY         63,975         72,292         74,490         61,77           LEBLAU MIDDLE/JAKE DROST SCHOOL         44,491         151,898         163,034         33,33           LEBLEU SETTLEMENT ELEMENTARY SCHOOL         76,209         120,152         137,755         58,60           W.W. LEWIS MIDDLE SCHOOL         165,296         374,083         404,455         134,92           MAPLEWOOD ELEMENTARY SCHOOL         178,427         277,867         313,330         142,96           RAY D. MOLO MIDDLE SCHOOL         29,553         50,241         49,597         30,15           MOSS BLUFF ELEMENTARY SCHOOL         113,117         300,639         368,732         45,02           MOSS BLUFF MIDDLE SCHOOL         207,505         285,137         270,885         222,25           NELSON ELEMENTARY SCHOOL         171,401         244,771         245,540         100,92           OAK PARK ELEMENTARY SCHOOL         174,305         246,056         249,317         171,04           REYNAUD MIDDLE SCHOOL         5,006         1 <td< td=""><td>M.J. KAUFMAN ELEMENTARY SCHOOL</td><td></td><td></td><td></td><td></td><td></td><td>,</td><td></td><td>52,736</td></td<>	M.J. KAUFMAN ELEMENTARY SCHOOL						,		52,736
LAGRANGE HIGH SCHOOL         166,820         632,264         644,571         154,51           LAKE CHARLES/BOSTON LEARNING ACADEMY         63,975         72,292         74,490         61,77           LEBLANC MIDDLE/JAKE DROST SCHOOL         44,491         151,898         163,034         33,33           LEBLEU SETTLEMENT ELEMENTARY SCHOOL         76,209         120,152         137,755         58,60           W.W. LEWIS MIDDLE SCHOOL         165,296         374,083         404,455         134,92           MAPLEWOOD ELEMENTARY SCHOOL         -         213,038         122,118         90,92           MAPLEWOOD MIDDLE SCHOOL         178,427         277,867         313,330         142,96           AAY D. MOLO MIDDLE SCHOOL         29,553         50,241         49,597         30,15           MOSS BLUFF ELEMENTARY SCHOOL         113,117         300,639         368,732         45,02           MOSS BLUFF MIDDLE SCHOOL         101,691         244,771         245,540         100,93           NELSON ELEMENTARY SCHOOL         7,384         92,029         72,591         26,82           OAK PARK MIDDLE SCHOOL         77,032         107,402         113,451         70,98           PRIEN LAKE ELEMENTARY SCHOOL         154,305         246,056         24	J.F. KENNEDY ELEMENTARY SCHOOL								10,583
LAKE CHARLES/BOSTON LEARNING ACADEMY         63,975         72,292         74,490         61,77           LEBLANC MIDDLE/JAKE DROST SCHOOL         44,491         151,898         163,034         33,35           LEBLEU SETTLEMENT ELEMENTARY SCHOOL         76,209         120,152         137,755         58,60           W.W. LEWIS MIDDLE SCHOOL         165,296         374,083         404,455         134,92           MAPLEWOOD ELEMENTARY SCHOOL         -         213,038         122,118         90,92           MAPLEWOOD MIDDLE SCHOOL         178,427         277,867         313,330         142,96           RAY D. MOLO MIDDLE SCHOOL         29,553         50,241         49,597         30,15           MOSS BLUFF ELEMENTARY SCHOOL         2113,117         300,639         368,732         45,02           MOSS BLUFF MIDDLE SCHOOL         207,505         285,137         270,385         2222,25           NELSON ELEMENTARY SCHOOL         101,691         244,771         245,540         100,92           OAK PARK ELEMENTARY SCHOOL         77,032         107,402         113,451         70,98           PRIEN LAKE ELEMENTARY SCHOOL         174,305         246,056         249,317         171,04           REYNAUD MIDDLE SCHOOL         5,006         1 <t< td=""><td>E.K. KEY ELEMENTARY SCHOOL</td><td></td><td>55,374</td><td></td><td>124,701</td><td></td><td>121,108</td><td></td><td>58,967</td></t<>	E.K. KEY ELEMENTARY SCHOOL		55,374		124,701		121,108		58,967
LEBLANC MIDDLE/JAKE DROST SCHOOL         44,491         151,898         163,034         33,35           LEBLEU SETTLEMENT ELEMENTARY SCHOOL         76,209         120,152         137,755         58,60           W.W. LEWIS MIDDLE SCHOOL         165,296         374,083         404,455         134,92           MAPLEWOOD ELEMENTARY SCHOOL         -         213,038         122,118         90,92           MAPLEWOOD MIDDLE SCHOOL         178,427         277,867         313,330         142,96           RAY D. MOLO MIDDLE SCHOOL         29,553         50,241         49,597         30,15           MOSS BLUFF ELEMENTARY SCHOOL         113,117         300,639         368,732         45,00           MOSS BLUFF MIDDLE SCHOOL         207,505         285,137         270,385         222,25           NELSON ELEMENTARY SCHOOL         101,691         244,771         245,540         100,92           OAK PARK ELEMENTARY SCHOOL         77,332         107,402         113,451         70,98           PRIEN LAKE ELEMENTARY SCHOOL         5,006         1         5,007           ST. JOHN ELEMENTARY SCHOOL         154,361         262,539         296,322         120,57           STARKS HIGH SCHOOL         818,693         154,132         151,182,05         814,62<	LAGRANGE HIGH SCHOOL		166,820		632,264		644,571		154,513
LEBLEU SETTLEMENT ELEMENTARY SCHOOL         76,209         120,152         137,755         58,60           W.W. LEWIS MIDDLE SCHOOL         165,296         374,083         404,455         134,92           MAPLEWOOD ELEMENTARY SCHOOL         -         213,038         122,118         90,92           MAPLEWOOD MIDDLE SCHOOL         178,427         277,867         313,330         142,96           RAY D. MOLO MIDDLE SCHOOL         29,553         50,241         49,597         30,15           MOSS BLUFF ELEMENTARY SCHOOL         113,117         300,639         368,732         45,02           MOSS BLUFF MIDDLE SCHOOL         207,505         285,137         270,385         222,25           NELSON ELEMENTARY SCHOOL         101,691         244,771         245,540         100,92           OAK PARK ELEMENTARY SCHOOL         7,384         92,029         72,591         26,82           OAK PARK MIDDLE SCHOOL         77,032         107,402         113,451         70,92           PRIEN LAKE ELEMENTARY SCHOOL         174,305         246,056         249,317         171,04           REYNAUD MIDDLE SCHOOL         154,361         262,539         296,322         120,57           ST. JOHN ELEMENTARY SCHOOL         818,693         1,514,132         1,518,205	LAKE CHARLES/BOSTON LEARNING ACADEMY		63,975		72,292		74,490		61,777
W.W. LEWIS MIDDLE SCHOOL       165,296       374,083       404,455       134,92         MAPLEWOOD ELEMENTARY SCHOOL       -       213,038       122,118       90,92         MAPLEWOOD MIDDLE SCHOOL       178,427       277,867       313,330       142,96         RAY D. MOLO MIDDLE SCHOOL       29,553       50,241       49,597       30,15         MOSS BLUFF ELEMENTARY SCHOOL       113,117       300,639       368,732       45,02         MOSS BLUFF MIDDLE SCHOOL       207,505       285,137       270,385       222,25         NELSON ELEMENTARY SCHOOL       101,691       244,771       245,540       100,92         OAK PARK ELEMENTARY SCHOOL       7,384       92,029       72,591       26,82         OAK PARK MIDDLE SCHOOL       77,032       107,402       113,451       70,98         PRIEN LAKE ELEMENTARY SCHOOL       174,305       246,056       249,317       171,04         REYNAUD MIDDLE SCHOOL       5,006       1       5,007         ST. JOHN ELEMENTARY SCHOOL       154,361       262,539       296,322       120,57         STARKS HIGH SCHOOL       818,693       1,514,132       1,518,205       814,62         SULPHUR HIGH SCHOOL       818,693       1,514,132       1,518,205	LEBLANC MIDDLE/JAKE DROST SCHOOL		44,491		151,898		163,034		33,355
MAPLEWOOD ELEMENTARY SCHOOL         -         213,038         122,118         90,92           MAPLEWOOD MIDDLE SCHOOL         178,427         277,867         313,330         142,96           RAY D. MOLO MIDDLE SCHOOL         29,553         50,241         49,597         30,15           MOSS BLUFF ELEMENTARY SCHOOL         113,117         300,639         368,732         45,02           MOSS BLUFF MIDDLE SCHOOL         207,505         285,137         270,385         222,25           NELSON ELEMENTARY SCHOOL         101,691         244,771         245,540         100,92           OAK PARK ELEMENTARY SCHOOL         7,384         92,029         72,591         26,82           OAK PARK MIDDLE SCHOOL         77,032         107,402         113,451         70,98           PRIEN LAKE ELEMENTARY SCHOOL         154,361         262,539         296,322         120,57           REYNAUD MIDDLE SCHOOL         154,361         262,539         296,322         120,57           ST. JOHN ELEMENTARY SCHOOL         68,610         172,001         172,157         68,45           SULPHUR HIGH SCHOOL - 9TH GRADE CAMPUS         818,693         1,514,132         1,518,205         814,62           SULPHUR HIGH SCHOOL - 9TH GRADE CAMPUS         84,489         327,164	LEBLEU SETTLEMENT ELEMENTARY SCHOOL		76,209		120,152		137,755		58,606
MAPLEWOOD MIDDLE SCHOOL         178,427         277,867         313,330         142,96           RAY D. MOLO MIDDLE SCHOOL         29,553         50,241         49,597         30,19           MOSS BLUFF ELEMENTARY SCHOOL         113,117         300,639         368,732         45,02           MOSS BLUFF MIDDLE SCHOOL         207,505         285,137         270,385         222,25           NELSON ELEMENTARY SCHOOL         101,691         244,771         245,540         100,92           OAK PARK ELEMENTARY SCHOOL         77,384         92,029         72,591         26,82           OAK PARK MIDDLE SCHOOL         77,032         107,402         113,451         70,98           PRIEN LAKE ELEMENTARY SCHOOL         174,305         246,056         249,317         171,04           REYNAUD MIDDLE SCHOOL         5,006         1         5,007           ST. JOHN ELEMENTARY SCHOOL         154,361         262,539         296,322         120,57           STARKS HIGH SCHOOL         818,693         1,514,132         1,518,205         814,62           SULPHUR HIGH SCHOOL - 9TH GRADE CAMPUS         84,489         327,164         307,243         104,41           R.W. VINCENT ELEMENTARY SCHOOL         68,610         179,035         78,165         59,85 <td>W.W. LEWIS MIDDLE SCHOOL</td> <td></td> <td>165,296</td> <td></td> <td>374,083</td> <td></td> <td>404,455</td> <td></td> <td>134,924</td>	W.W. LEWIS MIDDLE SCHOOL		165,296		374,083		404,455		134,924
RAY D. MOLO MIDDLE SCHOOL         29,553         50,241         49,597         30,19           MOSS BLUFF ELEMENTARY SCHOOL         113,117         300,639         368,732         45,02           MOSS BLUFF MIDDLE SCHOOL         207,505         285,137         270,385         222,25           NELSON ELEMENTARY SCHOOL         101,691         244,771         245,540         100,92           OAK PARK ELEMENTARY SCHOOL         7,384         92,029         72,591         26,82           OAK PARK MIDDLE SCHOOL         77,032         107,402         113,451         70,98           PRIEN LAKE ELEMENTARY SCHOOL         174,305         246,056         249,317         171,04           REYNAUD MIDDLE SCHOOL         5,006         1         5,007           ST. JOHN ELEMENTARY SCHOOL         154,361         262,539         296,322         120,57           STARKS HIGH SCHOOL         68,610         172,001         172,157         68,45           SULPHUR HIGH SCHOOL         818,693         1,514,132         1,518,205         814,62           SULPHUR HIGH SCHOOL - 9TH GRADE CAMPUS         84,489         327,164         307,243         104,41           R.W. VINCENT ELEMENTARY SCHOOL         228,473         139,764         206,129         162,10	MAPLEWOOD ELEMENTARY SCHOOL		-		213,038		122,118		90,920
MOSS BLUFF ELEMENTARY SCHOOL       113,117       300,639       368,732       45,02         MOSS BLUFF MIDDLE SCHOOL       207,505       285,137       270,385       222,25         NELSON ELEMENTARY SCHOOL       101,691       244,771       245,540       100,92         OAK PARK ELEMENTARY SCHOOL       7,384       92,029       72,591       26,82         OAK PARK MIDDLE SCHOOL       77,032       107,402       113,451       70,98         PRIEN LAKE ELEMENTARY SCHOOL       174,305       246,056       249,317       171,04         REYNAUD MIDDLE SCHOOL       5,006       1       5,007         ST. JOHN ELEMENTARY SCHOOL       154,361       262,539       296,322       120,57         STARKS HIGH SCHOOL       818,693       1,514,132       1,518,205       84,62         SULPHUR HIGH SCHOOL       818,693       1,514,132       1,518,205       814,62         SULPHUR HIGH SCHOOL - 9TH GRADE CAMPUS       84,489       327,164       307,243       104,41         R.W. VINCENT ELEMENTARY SCHOOL       228,473       139,764       206,129       162,10         VINTON ELEMENTARY SCHOOL       67,744       104,546       91,434       80,85         VINTON HIGH SCHOOL       40,963       78,973       84,092 </td <td>MAPLEWOOD MIDDLE SCHOOL</td> <td></td> <td>178,427</td> <td></td> <td>277,867</td> <td></td> <td>313,330</td> <td></td> <td>142,964</td>	MAPLEWOOD MIDDLE SCHOOL		178,427		277,867		313,330		142,964
MOSS BLUFF MIDDLE SCHOOL         207,505         285,137         270,385         222,25           NELSON ELEMENTARY SCHOOL         101,691         244,771         245,540         100,92           OAK PARK ELEMENTARY SCHOOL         7,384         92,029         72,591         26,82           OAK PARK MIDDLE SCHOOL         77,032         107,402         113,451         70,98           PRIEN LAKE ELEMENTARY SCHOOL         174,305         246,056         249,317         171,04           REYNAUD MIDDLE SCHOOL         5,006         1         5,007           ST. JOHN ELEMENTARY SCHOOL         154,361         262,539         296,322         120,57           STARKS HIGH SCHOOL         68,610         172,001         172,157         68,45           SULPHUR HIGH SCHOOL         818,693         1,514,132         1,518,205         814,62           SULPHUR HIGH SCHOOL - 9TH GRADE CAMPUS         84,489         327,164         307,243         104,41           R.W. VINCENT ELEMENTARY SCHOOL         60,384         77,635         78,165         59,85           VINTON ELEMENTARY SCHOOL         67,744         104,546         91,434         80,85           VINTON HIGH SCHOOL         40,963         78,973         84,092         35,84	RAY D. MOLO MIDDLE SCHOOL		29,553		50,241		49,597		30,197
NELSON ELEMENTARY SCHOOL       101,691       244,771       245,540       100,92         OAK PARK ELEMENTARY SCHOOL       7,384       92,029       72,591       26,82         OAK PARK MIDDLE SCHOOL       77,032       107,402       113,451       70,98         PRIEN LAKE ELEMENTARY SCHOOL       174,305       246,056       249,317       171,04         REYNAUD MIDDLE SCHOOL       5,006       1       5,007         ST. JOHN ELEMENTARY SCHOOL       154,361       262,539       296,322       120,57         STARKS HIGH SCHOOL       68,610       172,001       172,157       68,45         SULPHUR HIGH SCHOOL - 9TH GRADE CAMPUS       818,693       1,514,132       1,518,205       814,62         SULPHUR HIGH SCHOOL - 9TH GRADE CAMPUS       84,489       327,164       307,243       104,41         R.W. VINCENT ELEMENTARY SCHOOL       60,384       77,635       78,165       59,85         VINCENT SETTLEMENT ELEMENTARY SCHOOL       228,473       139,764       206,129       162,10         VINTON HIGH SCHOOL       67,744       104,546       91,434       80,85         VINTON HIGH SCHOOL       40,963       78,973       84,092       35,84         VINTON NORTHSIDE MIDDLE SCHOOL       40,963       78,973	MOSS BLUFF ELEMENTARY SCHOOL		113,117		300,639		368,732		45,024
OAK PARK ELEMENTARY SCHOOL       7,384       92,029       72,591       26,82         OAK PARK MIDDLE SCHOOL       77,032       107,402       113,451       70,98         PRIEN LAKE ELEMENTARY SCHOOL       174,305       246,056       249,317       171,04         REYNAUD MIDDLE SCHOOL       5,006       1       5,007         ST. JOHN ELEMENTARY SCHOOL       154,361       262,539       296,322       120,57         STARKS HIGH SCHOOL       68,610       172,001       172,157       68,45         SULPHUR HIGH SCHOOL       818,693       1,514,132       1,518,205       814,62         SULPHUR HIGH SCHOOL - 9TH GRADE CAMPUS       84,489       327,164       307,243       104,41         R.W. VINCENT ELEMENTARY SCHOOL       60,384       77,635       78,165       59,85         VINCENT SETTLEMENT ELEMENTARY SCHOOL       228,473       139,764       206,129       162,10         VINTON ELEMENTARY SCHOOL       67,744       104,546       91,434       80,85         VINTON HIGH SCHOOL       140,142       256,056       254,455       141,74         VINTON NORTHSIDE MIDDLE SCHOOL       40,963       78,973       84,092       35,84         WASHINGTON/MARION MAGNET HIGH SCHOOL       115,937       407,907	MOSS BLUFF MIDDLE SCHOOL		207,505		285,137		270,385		222,257
OAK PARK MIDDLE SCHOOL       77,032       107,402       113,451       70,98         PRIEN LAKE ELEMENTARY SCHOOL       174,305       246,056       249,317       171,04         REYNAUD MIDDLE SCHOOL       5,006       1       5,007         ST. JOHN ELEMENTARY SCHOOL       154,361       262,539       296,322       120,57         STARKS HIGH SCHOOL       68,610       172,001       172,157       68,45         SULPHUR HIGH SCHOOL       818,693       1,514,132       1,518,205       814,62         SULPHUR HIGH SCHOOL - 9TH GRADE CAMPUS       84,489       327,164       307,243       104,41         R.W. VINCENT ELEMENTARY SCHOOL       60,384       77,635       78,165       59,85         VINCENT SETTLEMENT ELEMENTARY SCHOOL       228,473       139,764       206,129       162,10         VINTON ELEMENTARY SCHOOL       67,744       104,546       91,434       80,85         VINTON HIGH SCHOOL       140,142       256,056       254,455       141,74         VINTON NORTHSIDE MIDDLE SCHOOL       40,963       78,973       84,092       35,84         WASHINGTON/MARION MAGNET HIGH SCHOOL       115,937       407,907       393,546       3130,29	NELSON ELEMENTARY SCHOOL		101,691		244,771		245,540		100,922
OAK PARK MIDDLE SCHOOL       77,032       107,402       113,451       70,98         PRIEN LAKE ELEMENTARY SCHOOL       174,305       246,056       249,317       171,04         REYNAUD MIDDLE SCHOOL       5,006       1       5,007         ST. JOHN ELEMENTARY SCHOOL       154,361       262,539       296,322       120,57         STARKS HIGH SCHOOL       68,610       172,001       172,157       68,45         SULPHUR HIGH SCHOOL       818,693       1,514,132       1,518,205       814,62         SULPHUR HIGH SCHOOL - 9TH GRADE CAMPUS       84,489       327,164       307,243       104,41         R.W. VINCENT ELEMENTARY SCHOOL       60,384       77,635       78,165       59,85         VINCENT SETTLEMENT ELEMENTARY SCHOOL       228,473       139,764       206,129       162,10         VINTON ELEMENTARY SCHOOL       67,744       104,546       91,434       80,85         VINTON HIGH SCHOOL       140,142       256,056       254,455       141,74         VINTON NORTHSIDE MIDDLE SCHOOL       40,963       78,973       84,092       35,84         WASHINGTON/MARION MAGNET HIGH SCHOOL       115,937       407,907       393,546       3130,29	OAK PARK ELEMENTARY SCHOOL		7,384				72,591		26,822
PRIEN LAKE ELEMENTARY SCHOOL       174,305       246,056       249,317       171,04         REYNAUD MIDDLE SCHOOL       5,006       1       5,007         ST. JOHN ELEMENTARY SCHOOL       154,361       262,539       296,322       120,57         STARKS HIGH SCHOOL       68,610       172,001       172,157       68,45         SULPHUR HIGH SCHOOL       818,693       1,514,132       1,518,205       814,62         SULPHUR HIGH SCHOOL - 9TH GRADE CAMPUS       84,489       327,164       307,243       104,41         R.W. VINCENT ELEMENTARY SCHOOL       60,384       77,635       78,165       59,85         VINCENT SETTLEMENT ELEMENTARY SCHOOL       228,473       139,764       206,129       162,10         VINTON ELEMENTARY SCHOOL       67,744       104,546       91,434       80,85         VINTON HIGH SCHOOL       140,142       256,056       254,455       141,74         VINTON NORTHSIDE MIDDLE SCHOOL       40,963       78,973       84,092       35,84         WASHINGTON/MARION MAGNET HIGH SCHOOL       115,937       407,907       393,546       3130,29	OAK PARK MIDDLE SCHOOL		77,032		107,402		113,451		70,983
REYNAUD MIDDLE SCHOOL         5,006         1         5,007           ST. JOHN ELEMENTARY SCHOOL         154,361         262,539         296,322         120,57           STARKS HIGH SCHOOL         68,610         172,001         172,157         68,45           SULPHUR HIGH SCHOOL         818,693         1,514,132         1,518,205         814,62           SULPHUR HIGH SCHOOL - 9TH GRADE CAMPUS         84,489         327,164         307,243         104,41           R.W. VINCENT ELEMENTARY SCHOOL         60,384         77,635         78,165         59,85           VINCENT SETTLEMENT ELEMENTARY SCHOOL         228,473         139,764         206,129         162,10           VINTON ELEMENTARY SCHOOL         67,744         104,546         91,434         80,85           VINTON HIGH SCHOOL         140,142         256,056         254,455         141,74           VINTON NORTHSIDE MIDDLE SCHOOL         40,963         78,973         84,092         35,84           WASHINGTON/MARION MAGNET HIGH SCHOOL         \$115,937         \$407,907         \$393,546         \$130,29	PRIEN LAKE ELEMENTARY SCHOOL								171,044
ST. JOHN ELEMENTARY SCHOOL       154,361       262,539       296,322       120,57         STARKS HIGH SCHOOL       68,610       172,001       172,157       68,45         SULPHUR HIGH SCHOOL       818,693       1,514,132       1,518,205       814,62         SULPHUR HIGH SCHOOL - 9TH GRADE CAMPUS       84,489       327,164       307,243       104,41         R.W. VINCENT ELEMENTARY SCHOOL       60,384       77,635       78,165       59,85         VINCENT SETTLEMENT ELEMENTARY SCHOOL       228,473       139,764       206,129       162,10         VINTON ELEMENTARY SCHOOL       67,744       104,546       91,434       80,85         VINTON HIGH SCHOOL       140,142       256,056       254,455       141,74         VINTON NORTHSIDE MIDDLE SCHOOL       40,963       78,973       84,092       35,84         WASHINGTON/MARION MAGNET HIGH SCHOOL       \$115,937       \$407,907       \$393,546       \$130,259									_
STARKS HIGH SCHOOL       68,610       172,001       172,157       68,45         SULPHUR HIGH SCHOOL       818,693       1,514,132       1,518,205       814,62         SULPHUR HIGH SCHOOL - 9TH GRADE CAMPUS       84,489       327,164       307,243       104,41         R.W. VINCENT ELEMENTARY SCHOOL       60,384       77,635       78,165       59,85         VINCENT SETTLEMENT ELEMENTARY SCHOOL       228,473       139,764       206,129       162,10         VINTON ELEMENTARY SCHOOL       67,744       104,546       91,434       80,85         VINTON HIGH SCHOOL       140,142       256,056       254,455       141,74         VINTON NORTHSIDE MIDDLE SCHOOL       40,963       78,973       84,092       35,84         WASHINGTON/MARION MAGNET HIGH SCHOOL       \$115,937       \$407,907       \$393,546       \$130,29									120,578
SULPHUR HIGH SCHOOL       818,693       1,514,132       1,518,205       814,62         SULPHUR HIGH SCHOOL - 9TH GRADE CAMPUS       84,489       327,164       307,243       104,41         R.W. VINCENT ELEMENTARY SCHOOL       60,384       77,635       78,165       59,85         VINCENT SETTLEMENT ELEMENTARY SCHOOL       228,473       139,764       206,129       162,10         VINTON ELEMENTARY SCHOOL       67,744       104,546       91,434       80,85         VINTON HIGH SCHOOL       140,142       256,056       254,455       141,74         VINTON NORTHSIDE MIDDLE SCHOOL       40,963       78,973       84,092       35,84         WASHINGTON/MARION MAGNET HIGH SCHOOL       \$ 115,937       \$ 407,907       \$ 393,546       \$ 130,29									68,454
SULPHUR HIGH SCHOOL - 9TH GRADE CAMPUS       84,489       327,164       307,243       104,41         R.W. VINCENT ELEMENTARY SCHOOL       60,384       77,635       78,165       59,85         VINCENT SETTLEMENT ELEMENTARY SCHOOL       228,473       139,764       206,129       162,10         VINTON ELEMENTARY SCHOOL       67,744       104,546       91,434       80,85         VINTON HIGH SCHOOL       140,142       256,056       254,455       141,74         VINTON NORTHSIDE MIDDLE SCHOOL       40,963       78,973       84,092       35,84         WASHINGTON/MARION MAGNET HIGH SCHOOL       \$ 115,937       \$ 407,907       \$ 393,546       \$ 130,29									814,620
R.W. VINCENT ELEMENTARY SCHOOL       60,384       77,635       78,165       59,85         VINCENT SETTLEMENT ELEMENTARY SCHOOL       228,473       139,764       206,129       162,10         VINTON ELEMENTARY SCHOOL       67,744       104,546       91,434       80,85         VINTON HIGH SCHOOL       140,142       256,056       254,455       141,74         VINTON NORTHSIDE MIDDLE SCHOOL       40,963       78,973       84,092       35,84         WASHINGTON/MARION MAGNET HIGH SCHOOL       \$ 115,937       \$ 407,907       \$ 393,546       \$ 130,29									104,410
VINCENT SETTLEMENT ELEMENTARY SCHOOL         228,473         139,764         206,129         162,10           VINTON ELEMENTARY SCHOOL         67,744         104,546         91,434         80,85           VINTON HIGH SCHOOL         140,142         256,056         254,455         141,74           VINTON NORTHSIDE MIDDLE SCHOOL         40,963         78,973         84,092         35,84           WASHINGTON/MARION MAGNET HIGH SCHOOL         \$ 115,937         \$ 407,907         \$ 393,546         \$ 130,29									59,854
VINTON ELEMENTARY SCHOOL         67,744         104,546         91,434         80,85           VINTON HIGH SCHOOL         140,142         256,056         254,455         141,74           VINTON NORTHSIDE MIDDLE SCHOOL         40,963         78,973         84,092         35,84           WASHINGTON/MARION MAGNET HIGH SCHOOL         \$ 115,937         407,907         \$ 393,546         \$ 130,29									162,108
VINTON HIGH SCHOOL       140,142       256,056       254,455       141,74         VINTON NORTHSIDE MIDDLE SCHOOL       40,963       78,973       84,092       35,84         WASHINGTON/MARION MAGNET HIGH SCHOOL       \$ 115,937       407,907       \$ 393,546       \$ 130,29									80,856
VINTON NORTHSIDE MIDDLE SCHOOL       40,963       78,973       84,092       35,84         WASHINGTON/MARION MAGNET HIGH SCHOOL       \$ 115,937       \$ 407,907       \$ 393,546       \$ 130,29									
WASHINGTON/MARION MAGNET HIGH SCHOOL \$ 115,937 \$ 407,907 \$ 393,546 \$ 130,29									
		•		\$		¢		<b>P</b>	
Loopting	WASHINGTON/WARION WAGNET HIGH SCHOOL	Ф	113,737	φ	701,701	Ф	373,340	Φ	(continued)

#### SCHOOL ACTIVITIES AGENCY FUND SCHEDULE OF CHANGES IN DEPOSITS DUE OTHERS FOR THE YEAR ENDED JUNE 30, 2015

#### Exhibit 15

School Name	Balance, Beginning	 Additions	 Deletions	Balance, Ending
T.H. WATKINS ELEMENTARY SCHOOL	\$ 14,787	\$ 45,217	\$ 44,157	\$ 15,847
J.I. WATSON MIDDLE SCHOOL	102,414	209,456	181,956.00	129,914
PEARL WATSON ELEMENTARY SCHOOL	38,181	39,593	33,297.00	44,477
S.J. WELSH MIDDLE SCHOOL	222,341	533,380	515,898.00	239,823
WESTERN HEIGHTS ELEMENTARY SCHOOL	107,785	181,110	179,743.00	109,152
WESTLAKE HIGH SCHOOL	213,776	964,985	920,738.00	258,023
WESTWOOD ELEMENTARY SCHOOL	176,241	308,167	289,810.00	194,598
F.K. WHITE MIDDLE SCHOOL	57,433	194,833	194,205.00	58,061
RALPH WILSON ELEMENTARY SCHOOL	20,558	28,855	25,160.00	24,253
	\$ 7,111,528	\$ 15,446,580	\$ 15,252,540	\$ 7,305,568
	 		 	(concluded)

(concluded)



# Schedules of Amounts Paid To Board Members and Superintendent

Calcasieu Parish School Board

**Comprehensive Annual Financial Report** 

#### Calcasieu Parish School Board

#### General

#### Schedule of Compensation Paid Board Members

For the Year Ended June 30, 2015

The schedule of compensation paid to the School Board members is presented in compliance with House Concurrent Resolution No. 54 of the 1979 Session of the Louisiana Legislature. Compensation of the School Board members is included in the general administrative expenditures of the general fund. In accordance with Louisiana Revised Statute 17:56, the School Board members have elected the monthly payment method of compensation. Under this method, each member of the School Board receives \$800 per month, and the president receives \$900 per month for performing the duties of his office.

Mack Dellafosse, Jr., President	\$ 10,200	
William Breaux	9,600	
Fredman Hardy, Jr.	9,600	
Mary Ballard	10,200	
Chad Guidry	9,600	
Charles Hansen	4,800	*
Dean Roberts	4,800	*
Aaron Natali	4,800	*
Glenda Gay	4,800	*
Ron Hayes	4,800	*
John Duhon	4,800	*
Eric Tarver	4,800	*
Alvin Smith	4,800	*
Frank Caldarera	4,800	*
Wayne Williams	4,800	*
R. L. Webb	4,800	**
William Jongbloed	4,800	**
Clara Duhon	4,800	**
Randy Burleigh	4,800	**
Jim Karr	4,800	**
Joe Andrepont	4,800	**
Roman Thompson	4,800	**
Bryan LaRocque	4,800	**
Dale Bernard	4,800	**
James Schooler	 4,800	**
	\$ 145,200	=

<sup>\*</sup> These board members began their term serving on the Calcasieu Parish School Board on January 1, 2015. They each earned \$4,800 for the 6 months that was served during the year ended June 30, 2015.

<sup>\*\*</sup> These board members terminated their positions on the Calcasieu Parish School Board effective December 31, 2014. They each earned \$4,800 for the 6 months that was served during the year ended June 30, 2015.

#### Calcasieu Parish School Board

#### Schedule of Compensation, Benefits and Other Payments to the Superintendent

#### For the Year Ended June 30, 2015

	Karl	Bruchhaus	Wa	yne Savoy	
Purpose	- A	Amount		Amount	•
Salary	\$	150,900	\$	26,664	•
Benefits-Health insurance		6,903		804	
Benefits-Retirement		45,276		24,073	*
Benefits-Medicare		2,240		-	
Benefits-Life insurance		176		29	
Benefits-Workers Comp		1,617		267	
Benefits-Vacation Severance		-		59,311	
Car allowance		10,800		-	
Vehicle provided by government		-		616	
Reimbursements		530		-	
Registration fees		595		-	
Conference travel		434		-	
Other-Phone		680		244	
Other-Professional Dues		605		-	
Total	\$	220,756	\$	112,008	• •

Karl Bruchhaus became Superintendent effective July 1, 2014. The previous superintendent, Wayne Savoy, terminated his term effective August 31, 2014.

<sup>\*</sup> A refund of \$16,607 has been requested from the pension plan of the Wayne Savoy's retirement benefit payment of \$24,073 as it was inadvertently overpaid.



# Statistical Section (Unaudited)

Calcasieu Parish School Board

**Comprehensive Annual Financial Report** 

# STATISTICAL SECTION CONTENTS JUNE 30, 2015

# Statistical Section

statements, note disclosures, and required supplementary information says about the Board's presents detailed information as a context for understanding the information in the financial This part of the Calcasieu Parish School Board's comprehensive annual financial report overall financial health.

Contents	Table Number	Page Number
Financial Trends These schedules contain trend information to help readers understand how the Board's financial performance and well-being have changed over time.		
Net Position by Component	1	124
Changes in Net Position	2	125-126
Fund Balances of Governmental Funds	3	127
Changes in Fund Balances of Governmental Funds	4	128

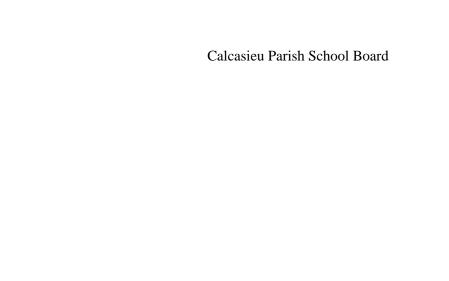
# STATISTICAL SECTION CONTENTS <u>JUNE 30, 2015</u>

Revenue Capacity  These schedules contain information to help readers assess the Board's most significant local revenue sources.	Table Number	Page Number
Assessed Value and Taxpayer Taxes  Total Property Valuation, Exemptions, and Net Taxpayers Valuation Property Tax Millage Rates - Direct and Overlapping Governments Assessed Value and Estimated Actual Value of Taxable Property Tax Revenues by Source, Governmental Funds Principal Property Taxpayers Property Tax Levies and Collections	5 7 7 8 8 9 10	129 130 131 132 133 134 135
<b>Debt Capacity</b> These schedules present information to help readers assess the affordability of the Board's current levels of outstanding debt and the Board's ability to issue additional debt in the future.		
Legal Debt Margin Information Ratios of Outstanding Debt by Type Ratios of General Bonded Debt Outstanding Direct and Overlapping Governmental Activities Debt Pledged-Revenue Coverage	12 13 14 15	136 137 138 139 140

# STATISTICAL SECTION CONTENTS JUNE 30, 2015

<b>Demographic and Economic Information</b> These schedules offer demographic and economic indicators to help readers understand the environment within which the System's financial activities take place.	Table Number	Page Number
Demographic and Economic Statistics Principal Calcasieu Parish Employers	17	141
<b>Operating Information</b> These schedules contain service and infrastructure data to help readers understand how the information in the system's financial report relates to the services the system provides and the activities it performs.		
Classroom Teachers and School Administrative Personnel	19	143
Capital Assets Statistics - School Building Information	20	144
Selected Operating Indicators	21	145
Full-time Equivalent Employees by Function	22	146
Schedule of General Fund Expenditures (1) Per Pupil by School	23	147

Except where noted, the information in these schedules is derived from the Calcasieu Parish School System's comprehensive annual financial reports for the relevant year.



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NET POSITION BY COMPONENT

LAST TEN FISCAL YEARS

(accrual basis of accounting)

								Fis	Fiscal Year									
	2006	2007	ļ	2008	ļ	2009		2010	2011	=	2012	2	2013		200	2014 (1)	30	2015
Governmental activities Net investment in capital assets Restricted Unrestricted	\$ 21,865,205 22,805,043 34,389,854	\$ 32,006,043 22,722,219 36,307,553	60 6 8 8	43,218,040 21,024,211 (1,276,642)	\$	35,569,013 35,771,852 (32,797,662)	\$ 46 37.	40,576,250 33,742,498 (70,672,014)	\$ 46,8 27,7 (98,0	46,894,591 27,799,514 (98,044,886)	\$ 53,5 29,5 (135,9	53,582,023 29,503,736 135,901,667)	\$ 60,617,108 26,756,387 (180,724,631	60,617,108 26,756,387 180,724,631)	\$ 5	55,500,844 35,049,609 (212,780,410)	36 (660	60,317,775 39,101,748 (660,153,15 <u>5)</u>
Total governmental activities net position \$\frac{\\$79,060,102}{\}\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$	\$ 79,060,102	\$ 91,035,81		\$ 62,965,609	€	\$ 38,543,203	<b>∽</b>	3,646,734	\$ (23,350,781)		\$ (52,815,908)	15,908)	\$ (93,351,136)	1,136)	\$ (12	(122,229,957)	\$ (560	\$ (560,733,632)
Business-type activities Unrestricted	\$ 11,500	\$ 11,500	<b>∞</b>   ⊙	12,001	€	12,000	<del>\$</del>	12,001	<del>\$</del>	11,500	€€	12,121	<del>\$</del>	10,966	<del>-</del>	12,430	€€	
Total business-type activities net position	\$ 11,500	\$ 11,500	<b>⊹</b>	12,001	↔	12,000	<del>\$</del>	12,001	€	11,500	€€	12,121	<del>-</del>	10,966	↔	12,430	€€	
Primary government Net investment in capital assets Restricted Unrestricted	\$ 21,865,205 \$ 32,006,043 22,805,043 22,722,219 34,401,354 36,319,053	\$ 32,006,043 22,722,219 36,319,053	ω ο ω •	43,218,040 21,024,211 (1,264,641)	<b>↔</b>	\$ 35,569,013 35,771,852 (32,785,662)	\$ 46 37.	40,576,250 33,742,498 (70,660,013)	\$ 46,8 27,7 (98,0	46,894,591 27,799,514 (98,033,386 <u>)</u>	\$ 53,5 29,5 (135,8	53,582,023 29,503,736 135,889,546)	\$ 60,617,108 26,756,387 (180,713,66 <u>5)</u>	60,617,108 26,756,387 180,713,665)	\$ 5	55,500,844 35,049,609 (212,767,980)	33.	60,317,775 39,101,748 (660,153,155)
Total primary government net position	\$ 79,071,602	\$ 91,047,31		\$ 62,977,610	↔	\$ 38,555,203	↔	3,658,735	\$ (23,339,281)		\$ (52,803,787)	03,787)	\$ (93,340,170)	0,170)	\$ (12	\$ (122,217,527)	\$ (560	\$ (560,733,632)

(1): Amounts presented for 2014 are as previously reported. Beginning in fiscal year ended June 30, 2015, accounting changes were made to restate the beginning net position due to the implementation of GASB 68 and GASB 71, to record claims and judgments payable, and to consolidate the business type activity extended day program into governmental activities. See Note 21 of the financial statements.

#### CHANGES IN NET POSITION LAST TEN FISCAL YEARS (accrual basis of accounting)

										Table 2
	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015
Expenses										
Governmental activities										
Instruction:										
Regular	\$ 88,631,632	\$ 100,361,144	\$ 130,826,303	\$ 134,249,737	\$ 130,696,948	\$ 129,756,026	\$ 139,675,449	\$ 141,035,095	\$ 140,732,968	\$ 137,933,545
Special education	30,974,046	36,004,206	45,032,313	45,398,076	47,393,410	47,022,865	46,034,294	48,759,206	47,772,511	47,831,995
Vocational education	5,358,872	5,594,463	6,450,180	6,484,004	6,678,989	7,102,320	6,776,444	7,328,337	7,654,581	7,093,170
Other instructional	5,702,432	5,526,887	9,077,563	8,616,116	12,245,300	8,803,292	9,606,581	10,376,904	5,009,211	5,865,054
Special programs	11,459,997	8,968,942	10,860,463	12,737,537	13,051,483	12,906,508	10,870,946	10,361,213	16,102,758	15,102,531
Adult education	550,167	484,121	504,784	1,378,032	351,965	340,607	417,116	361,218	19,230	
Support service:										
Student services	13,230,485	14,988,305	18,798,979	19,703,303	22,125,980	22,704,820	22,848,488	23,790,790	23,824,328	23,846,115
Instructional staff	23,196,486	23,210,583	29,396,148	26,474,238	25,575,207	25,186,683	23,968,549	24,669,752	25,981,200	25,861,017
General administration	4,478,968	4,372,009	4,663,599	5,125,842	5,737,799	4,957,156	4,862,394	6,484,629	5,764,043	7,474,929
School administration	12,293,810	13,939,321	18,551,897	20,004,088	20,013,884	20,664,412	20,841,782	22,034,742	21,849,396	21,942,515
Business services	3,332,004	3,639,331	4,213,223	4,278,626	4,319,508	4,216,263	4,349,337	4,784,183	4,923,381	5,737,051
Plant services	46,108,944	29,950,621	38,013,925	34,816,104	35,383,840	35,558,183	34,584,717	34,077,261	36,448,243	49,141,767
Student transportation	11,355,361	13,235,797	15,748,305	15,429,522	15,088,321	15,585,147	15,881,078	17,224,895	16,749,993	15,887,702
Central services	2,523,251	2,680,653	3,140,698	3,743,651	3,454,442	3,398,073	3,055,732	3,558,725	3,754,327	3,528,502
Food services	14,117,735	15,332,969	18,102,206	18,616,885	17,647,448	13,963,379	14,332,318	14,432,580	13,211,031	12,843,194
Enterprise operations		1	1	1	1	•	1	•	1	81,888
Community services	162,586	171,366	36,766	160,118	182,202	134,068	81,799	98,460	110,833	37,405
Facility and acquisition	•	1	•	•	•	•	1	•	•	492,224
Appropriations - Charter Schools		•	•	•	•	•	2,994,959	6,219,539	7,483,962	9,073,234
Interest expense and fiscal charges	10,530,038	9,265,428	8,727,330	9,638,123	8,773,563	9,546,620	9,343,220	6,975,820	6,708,406	7,044,754
Unallocated depreciation	7,786,071	8,817,743	8,999,386	9,080,018	10,385,732	11,483,095	12,547,686	13,533,749	14,059,900	
Total governmental activities expenses	291,792,885	296,543,889	371,144,068	375,934,020	379,106,021	373,329,517	383,072,889	396,107,100	398,160,302	396,818,592
Business-type activities expenses	1,207,287	1,305,178	1,521,084	1,510,235	1,562,811	1,519,120	1,530,453	1,493,576	1,624,950	
Total expense	\$ 293,000,172	\$ 297,849,067	\$ 372,665,152	\$ 377,444,255	\$ 380,668,832	\$ 374,848,637	\$ 384,603,342	\$ 397,600,676	\$ 399,785,252	\$ 396,818,592
										(continued)

#### CHANGES IN NET POSITION LAST TEN FISCAL YEARS (accrual basis of accounting)

vertices, section of the contributions and activities of the contributions of the contribution of the contributions of the contributions of the contributions of the contribution of	1	2006	2007	2008	2009	0100	2011	2012	2013	2014	2015
ood services 5 1.671.956 \$ 2.296.888 \$ 2.282.603 \$ 2.282.80 \$ 2.237.146 \$ 1.918.155 \$ 1.682.077 \$ 2.664.433 \$ 2.678.713 \$ 3.000 services 6.880.91 \$ 2.297.343 \$ 2.282.80 \$ 2.237.146 \$ 1.918.155 \$ 1.682.077 \$ 2.664.433 \$ 2.678.713 \$ 3.000 services 6.880.94 \$ 1.000.351 \$ 1	I	•				70107	707	1			
cond services         S         1,071,956         S         2,296,868         S         2,236,260         S         2,236,260         S         2,236,260         S         2,236,200         S         2,200,204         S											
Conclusions S 1,671,956 S 2,229,588 S 2,236,560 S 2,235,240 S 1,235,240 S 1,235,241 S 1,235,44 S											
rational control of 0,500,491   \$2,507,404		1,671,956									
rutchictions (2.272.474) 55.222.911 55.03.300 50.786.739 59.412.446 22.117.33 48.45.45716 49.506.649 1.300.3271	Operating Grants and Contributions	60,800,491	52,927,043	52,670,407	48,528,469	57,075,200	50,199,183	46,970,689	45,762,865	46,022,974	48,393,998
C229,224,43   S2223,11   S5023,11   S5023,	Capital Grants and Contributions	-						92,950	1,202,351	791,483	264,016
1,273,617   1,285,674   1,285,679,066   1,738,922   1,738,972   1,736,677   1,706,577   1,285,774	Total governmental program revenues	62,472,447	55,223,911	55,033,010	50,786,749	59,412,346	52,117,338	48,745,716	49,569,649	49,493,170	53,052,141
ss 63,246,064	Business-type activities	1,273,617	1,521,814	1,766,055	1,728,922	1,789,702	1,730,617	1,740,607	1,705,367	1,856,774	-
ss (229,320,438) (241,19,978) (316,111,058) (325,147,271) (319,693,675) (321,212,179) (334,327,173) (346,537,451) (348,667,132) (526,334) (312,321,134) (321,131,134) (346,537,451) (348,667,132) (321,321,134) (346,337,451) (348,667,132) (321,321,134) (346,337,451) (348,667,132) (346,337,451) (348,667,132) (346,337,451) (348,667,132) (346,337,451) (348,667,132) (346,337,451) (348,667,132) (346,337,451) (348,667,132) (346,337,451) (348,667,132) (346,337,451) (348,667,132) (346,337,451) (348,667,132) (346,337,451) (348,667,132) (346,337,451) (348,667,132) (346,337,451) (348,677,132) (346,337,451) (348,677,132) (346,337,451) (348,677,132) (346,337,451) (348,677,132) (346,337,451) (348,677,132) (346,377,132) (346	Total program revenues	63,746,064	56,745,725	56,799,065	52,515,671	61,202,048	53,847,955	50,486,323	51,275,016	51,349,944	53,052,141
ss (229,320,438) (241,319,378) (316,111,058) (325,147,271) (319,693,675) (321,212,179) (334,327,175) (346,537,451) (346,671,32) (346,67	Net (Exnense)/Revenue										
C129-234-1108    C141-103-342    C136.656    C141-103-342    C136.656    C141-103-342    C136.666, Rat   C11.694    C11	Governmental activities	(229,320,438)	(241,319,978)	(316,111,058)	(325,147,271)	(319,693,675)	(321,212,179)	(334,327,173)	(346,537,451)	(348,667,132)	(343,766,451)
Perchanges in Net Position   Perchanges   Perchan	Business-type activities	66,330	216,636	244,971	218,687	226,891	211,497	219,154	211,791	231,824	
her changes in Net Position 128,016,013 132,351,126 136,979,377 142,561,119 129,320,930 135,236,512 145,951,151 150,492,931 154,955,432 and contributions 10555,341 110,572,266 141,185,841 145,206,070 144,311,061 144,032,907 152,310,894 151,409,105 149,448,882 1709,688 130,979,130 978,487 964,178 975,185 946,202 952,782 956,882 954,498 948,030 136,279 136,279 136,279 136,279 136,279 136,279 136,279 136,279 144,311,061 144,032,907 152,310,894 151,406,105 149,448,882 146,205 144,032,041 125,279 146,205 146,142,238 141,125 1	Total net revenues	(229,254,108)	(241,103,342)	(315,866,087)	(324,928,584)	(319,466,784)	(321,000,682)	(334,108,019)	(346,325,660)	(348,435,308)	(343,766,451)
128,016,013         132,351,126         136,99,377         142,561,119         129,320,930         135,236,512         145,951,151         150,492,931         154,955,432           non Program         110,555,341         110,572,266         141,185,841         145,206,070         144,311,061         144,032,907         152,310,894         151,409,105         149,448,882           sing         979,130         972,312         879,109         1,060,143         703,244         522,32         684,137         630,205           gs         979,130         978,487         964,178         975,185         1,260,452         1,676,882         954,948         968,137         630,205           gs         33,09,477         6,142,938         4,593,681         1,000,131         1,106,166         411,597         1,709,488         94,71691           s         17,034,434         1,341,587         2,581,883         5,115,321         6,180,748         1,001,331         1,175,377         31,753,770           s         260,549,434         2,53,078,969         287,796,380         3,016,633,40         294,002,666         304,643,307         305,780,069         319,537,770           s         68,064         216,636         244,70         2,18,638         2,24,636         3	General revenues and other changes in Net Position	u									
number of contributions         118,501,126         132,351,126         136,979,377         142,561,119         129,320,393         135,236,512         146,955,115         150,492,931         154,955,432         154,955,432         154,955,432         154,955,432         154,955,432         154,955,432         154,955,432         154,955,432         154,955,432         154,955,432         154,955,432         154,955,432         154,955,432         154,955,432         154,955,432         154,955,432         154,955,432         154,955,432         154,955,432         154,48,882         17,050,688         17,050,688         17,050,688         17,050,688         17,050,688         17,050,688         17,050,688         17,050,688         17,050,688         17,050,166         11,155,377         149,448,882         149,448,882         15,175,377         149,448,882         15,175,377         149,448,882         15,175,377         149,448,882         15,175,377         149,448,882         15,175,377         149,448,882         149,448,882         15,175,377         149,448,882         149,448,882         149,448,882         149,448,882         149,448,882         149,448,882         149,448,882         149,448,882         149,448,882         149,448,882         149,448,882         149,448,882         141,592         141,592         141,592         141,592         141,592	Governmental activities										
und countributions         110,555,341         110,572,266         141,185,841         145,206,070         144,311,061         144,032,907         152,310,894         151,409,105         149,448,882           sing Program         641,643         972,312         879,109         1,060,143         703,244         528,242         687,683         684,137         630,205           sing         979,130         978,487         964,178         975,185         946,202         952,782         956,882         954,948         948,030           gs         33,90,477         6,142,938         4,593,681         1,256,084         1,266,452         1,601,331         1,175,377         521,703           gs         33,90,477         6,142,938         4,593,681         1,256,0452         1,260,452         1,601,331         1,175,377         521,703           s         260,549,434         1,341,587         2,581,883         5,115,321         6,180,748         10,630,454         2,447,609         660,979         9,471,691           s         260,549,434         2,35,078,969         287,796,380         300,506,177         283,904,409         294,002,666         304,643,537         305,789,275         319,557,951           s         68,064         216,636         2,447,0<	Taxes	128,016,013	132,351,126	136,979,377	142,561,119	129,320,930	135,236,512	145,951,151	150,492,931	154,955,432	172,736,030
tion Program tion	Unrestricted grants and contributions										
ant and other grants	Minimum Foundation Program	110,555,341	110,572,266	141,185,841	145,206,070	144,311,061	144,032,907	152,310,894	151,409,105	149,448,882	154,190,899
ing 979,130 972,312 879,109 1,060,143 703,244 528,242 687,683 684,137 630,205 979,130 979,130 978,487 964,178 975,185 946,222 952,782 956,882 954,948 948,030 979,130 978,487 964,178 15,165,684 1,235,613 1,361,317 1,165,166 411,592 1,872,139 1,375,131 1,376,084 1,235,613 1,361,317 1,163,166 411,592 1,872,139 1,375,131 1,175,377 521,703 1,365,279 1,361,344 1,341,587 2.581,883 5,115,321 6,180,748 10,630,454 2,447,609 660,979 9,471,691 260,549,434 2,53,078,969 287,796,380 300,506,177 283,904,409 294,002,666 304,643,513 305,789,069 319,557,770 28,304,409 24,002,666 304,643,513 305,789,069 319,557,751 283,904,409 294,002,666 304,643,513 305,789,069 310,557,551 310,557,751 283,904,409 294,002,666 304,643,513 305,789,069 310,557,751 283,904,409 294,002,666 304,643,513 305,789,069 310,557,551 310,557,551 310,557,551 310,557,551 310,557,551 310,557,551 310,575,571 310,575,571 310,575,571 310,575,571 310,575,571 310,575,571 310,575,571 310,575,571 310,575,770 310,575,770 310,575,770 310,575,770 310,575,770 310,575,770 310,575,751 310	Education Jobs Grant and other grants	•		•	•	•	1	118,591	•	1,709,688	1,272,476
ing 979,130 978,487 964,178 975,185 946,202 952,782 956,882 954,948 948,030 949,030 349,675 720,253 612,311 1,576,084 1,235,613 1,361,317 1,169,166 411,592 1,872,139 1,361,377 521,703 at disposition 1,341,287 2,581,883 5,115,321 6,180,449 294,002,666 304,643,377 305,779,009 200,549,434 253,078,969 287,796,380 300,506,177 283,904,409 294,002,666 304,643,513 305,789,069 31,557,951 310,557,951 310,577,	Erate	641,643	972,312	879,109	1,060,143	703,244	528,242	687,683	684,137	630,205	633,989
gs         3.49,675         720,253         612,311         1,576,084         1,235,613         1,361,317         1,169,166         411,592         1,872,139           gs         3,309,477         6,142,938         4,593,681         4,012,255         1,470,596         1,260,452         1,001,331         1,175,377         521,703           st disposition         (336,279)         2,581,883         5,115,321         6,180,748         10,630,454         2,447,609         660,979         9,471,691           s         260,549,434         253,078,969         287,796,380         300,506,177         283,904,409         294,002,666         304,643,513         305,789,069         319,557,951         318           s         260,549,434         253,078,969         287,796,380         300,506,177         283,904,409         294,002,666         304,643,513         305,789,275         319,557,951         318           s         36,064         216,636         244,470         218,688         226,890         211,998         218,739         213,152         230,541           es         31,297,060         11,975,627         3,28,073,073         3,28,22,376         3,244,240         3,244,240         3,244,240         3,244,240         3,244,240         3,244,240         3,2	State revenue sharing	979,130	978,487	964,178	975,185	946,202	952,782	956,882	954,948	948,030	949,626
st disposition (336,279)	Medicaid	349,675	720,253	612,311	1,576,084	1,235,613	1,361,317	1,169,166	411,592	1,872,139	487,176
t disposition (336,279) cst disposition (336,279) cst disposition (17,034,434	Investment earnings	3,309,477	6,142,938	4,593,681	4,012,255	1,470,596	1,260,452	1,001,331	1,175,377	521,703	1,322,843
s   17,034,434   1,341,587   2,581,883   5,115,321   6,180,748   10,630,456   304,643,307   305,789,069   319,557,770   319,577,770   319,577,770   319,577,770   319,577,770   319,577,770   319,577,770   319,577,770   319,577,770   319,577,770   319,577,	Gain (loss) on asset disposition	(336,279)				(263,985)	1		1		1
s	Miscellaneous	17,034,434	1,341,587	2,581,883	5,115,321	6,180,748	10,630,454	2,447,609	660,979	9,471,691	1,435,054
s	Total general revenues	260,549,434	253,078,969	287,796,380	300,506,177	283,904,409	294,002,666	304,643,307	305,789,069	319,557,770	333,028,093
s	Business activities	-	-		•	-	•	206	206	181	1
es 68,064 216,636 244,470 218,688 226,890 211,998 218,739 213,152 230,541 (28,064) (216,636) (244,470) (218,688) (226,890) (211,998) (211,998) (213,152) (230,541) (23	Total general revenues	260,549,434	253,078,969	287,796,380	300,506,177	283,904,409	294,002,666	304,643,513	305,789,275	319,557,951	333,028,093
es 68,064 216,636 244,470 218,688 226,890 211,998 218,739 213,152 230,541 (230,541) (216,636) (244,470) (218,688) (226,890) (211,998) (211,998) (218,739) (213,152) (230,541) (2	Special items, governmental	-	-				1	1		1	
es 68,064 216,636 244,470 218,688 226,890 211,998 218,739 213,152 230,541 (230,641) (216,636) (244,470) (218,688) (226,890) (211,998) (211,998) (213,152) (230,541) (2	Transfers in (out)										
(88,064)         (216,636)         (244,470)         (218,688)         (226,890)         (211,998)         (218,739)         (213,152)         (230,541)           es         31,297,060         11,975,627         (28,070,208)         (24,422,407)         (35,562,376)         (26,997,515)         (29,465,127)         (40,535,230)         (28,878,821)           s         31,295,326         8,11,975,627         8, (24,422,407)         8, (35,562,375)         8, (26,998,016)         8, (29,444,506)         8, (40,536,385)         8, (28,877,357)         8	Governmental activities	68,064	216,636	244,470	218,688	226,890	211,998	218,739	213,152	230,541	
es 31.297,060 11,975,627 (28,070,208) (24,422,406) (35,562,376) (26,997,515) (29,465,127) (40,535,230) (28,878,821) (1,734) (1,734) (1,975,627 8, (28,098,104) 8, (35,562,375) 8, (26,998,016) 8, (29,464,506) 8, (40,536,385) 8, (28,877,357) 8	Business activities	(68,064)	(216,636)	(244,470)	(218,688)	(226,890)	(211,998)	(218,739)	(213,152)	(230,541)	-
es 31.297,060 11.975,627 (28,070,208) (24,422,406) (35,562,376) (26,997,515) (29,465,127) (40,535,230) (28,878,821) (1,734) - 501 (1) (1) (1) (1) (1) (1) (1,155) (1,1	Total transfers	1	-	,	1	,	1	1	1	1	,
31,297,060         11,975,627         (28,070,208)         (24,422,406)         (35,562,376)         (26,997,515)         (29,465,127)         (40,535,230)         (28,878,821)           (1,734)         -         501         (1)         1         (31,155)         (1,155)         1,464           8         31,295,326         8         11,975,627         8         (28,069,707)         8         (35,562,347)         8         (26,998,016)         8         (29,464,506)         8         (40,536,387)         8         (28,8877,357)         8	Changes in net position										
(1,734) - 501 (1) (1,155) - 501 (1) (1) (1,155	Governmental activities	31,297,060	11,975,627	(28,070,208)	(24,422,406)	(35,562,376)	(26,997,515)	(29,465,127)	(40,535,230)	(28,878,821)	(10,738,358)
\$ 31.295,326 \$ 11.975,627 \$ (28.069,707) \$ (24.422,407) \$ (35.562,375) \$ (26.998,016) \$ (29.464,506) \$ (40.536,385) \$ (28.877,357)	Business activities	(1,734)	- 1	501	(1)	-	(501)	621	(1,155)	1,464	•
(100,100,10) (100,100,10) (100,100,10) (100,100,10) (100,100,10) (100,100,10)	Total	\$ 31,295,326	11,975,627	\$ (28,069,707)	\$ (24,422,407)	\$ (35,562,375)	\$ (26,998,016)	\$ (29,464,506)	\$ (40,536,385)	\$ (28,877,357)	\$ (10,738,358)

Note: Beginning in fiscal year ended June 30, 2015, the depreciation on buildings and improvements was allocated to the plant services function. Depreciation on buildings and improvements was reported as unallocated depreciation for fiscal years ended June 30, 2014 and prior. Also, beginning in fiscal year ended June 30, 2015, the business type activity extended day program is consolidated into governmental activities.

#### FUND BALANCES OF GOVERNMENTAL FUNDS LAST TEN FISCAL YEARS

(modified accrual basis of accounting)

Table 3

									Fiscal Year	Year									
		2006	2007		2008		2009		2010		2011		2012		2013	2014(1)	4(1)		2015
General Fund																	_		
Nonspendable	↔	4,915,548	4,915,548 \$ 3,692,472	↔	5,233,087	s	6,204,581	↔	5,730,807	<del>∽</del>	3,952,032	↔	1,486,484	↔	1,817,574	\$ 1,4	1,488,122	€	1,542,974
Restricted		1	ı		•		1		1		3,182,883		5,554,781		2,300,154	3,0	3,091,375	,	4,622,666
Committed		,	ı		•		ı		ı		ı		3,927,293		4,005,011	2,	2,316,698		1,622,559
Assigned		4,795,623	9,914,105		6,776,157		6,140,937		5,913,817		4,499,136		ı		,		,		1,000,000
Unassigned		44,448,302	35,108,151		35,666,206		33,273,333		29,326,014		33,813,820		39,583,969		38,226,875	43,	43,632,767	4	45,893,890
Total general fund		54,159,473	48,714,728		47,675,450		45,618,851		40,970,638		45,447,871		50,552,527		46,349,614	50;	50,528,962	5,	54,682,089
All Other																			
Governmental Funds																			
Nonspendable		468,953	578,639		572,874		513,823		665,859		982,878		609,234		561,300		625,756		515,205
Restricted		28,735,370	30,970,463		56,891,298		63,077,296		66,606,399		38,655,816		26,819,913		25,871,735	59,	59,977,402	4	42,234,555
Committed		6,704,154	10,014,253		11,070,251		6,170,099		5,446,561		5,006,248		6,555,890		5,491,217	4,	4,592,619	•	2,211,469
Unassigned		ı	1		ı		i				1		1		(240,447)	(2,	(2,003,227)		
Total all other																			
governmental Funds		35,908,477	41,563,355		68,534,423		69,761,218		72,718,819		44,644,942		33,985,037		31,683,805	63,	63,192,550	4	44,961,229
Grand total of all funds	\$	90,067,950 \$ 90,278,083 \$ 116,209,873	\$ 90,278,083	\$	116,209,873	\$	115,380,069	\$	\$ 113,689,457	\$	90,092,813	\$	84,537,564	8	78,033,419	\$ 113,	\$ 113,721,512	6 \$	99,643,318
	1			١		I		١		١		١						I	

(1): Amounts presented for 2014 are as previously reported. Beginning in fiscal year ended June 30, 2015, accounting changes were made to restate the beginning fund balance due to the consolidation of the business type activity extended day program into the general fund and to adjust the liability for compensated absences. See Note 21 of the financial statements.

Note: GASB 54 implementation is required starting in year 2011. This table reclassifies elements of fund balance prior to the 2011 year for comparability purposes based on GASB 54 requirements. See the Notes to the Financial Statements for descriptions.

## CHANGE IN FUND BALANCES OF GOVERNMENTAL FUNDS LAST TEN FISCAL YEARS (modified accrual basis of accounting)

Table 4

2006	2007	2008	2009	2010	2011	2012	2013	2014	2015
	\$ 510,747,46012	\$ 096 190 111	155 150 122 \$	140 025 750	3 501 463	3 717 815 717 \$	156.056.833	\$ 710,900,091	180 032 731
	110,440,012	147,904,209						162,020,217	150,932,731
53,006,206	45 580 424	41 054 223	36 147 986	50.845.967	52,990,360	43 975 367	45 551 233	40 689 869	45,712,813
309,878,081	309,748,114	343,298,457	349,905,168	343,258,213	345,749,881	353,265,223	355,386,102	360,191,540	386,003,746
88,326,167	99,091,652	114,312,758	119,688,235	114,620,320	114,261,126	122,864,675	122,930,062	125,410,561	128,416,803
31,253,173	35,690,340	39,455,991	40,666,070	41,676,912	41,478,084	40,213,232	42,494,498	42,464,585	43,973,842
5,353,124	5,546,350	5,719,265	5,854,626	5,897,080	6,289,917	5,919,602	6,389,023	6,843,633	6,607,913
5,910,666	5,327,801	8,580,867	8,186,598	11,748,999	8,329,027	9,491,302	9,724,475	4,292,436	5,951,652
11,459,997	8,968,942	8,860,304	10.925,492	10,797,838	10.784.985	8,958,163	8,397,955	14.570.902	14.491.806
535,153	471.000	432,462	419.558	306.045	299.343	374,332	312.802	18,336	
12 765 300	14 519 167	16 300 074	17 655 150	700 300 01	10.056.360	10 000 01	30,604,345	71 157 553	27 005 672
12,703,390	/91/916/10/	4/6/69/31	601,000,11	19,523,907	19,630,303	12,505,521	20,004,243	50.551,12	5,093,023
23,211,403	22,4/1,413	25,611,018	23,907,831	21,974,231	21,841,999	20,839,420	21,475,920	23,395,211	24,607,851
4,500,796	4,348,468	4,509,560	5,630,861	5,586,160	4,808,327	4,711,585	4,783,500	5,359,808	7,636,399
12,286,037	13,920,909	16,308,802	17,876,808	17,352,671	17,981,621	17,899,954	18,893,138	19,234,145	20,254,133
3,330,111	3,624,772	3,747,502	3,867,064	3,798,600	3,736,091	3,818,457	4,175,871	4,400,354	5,417,088
46,108,654	29,739,414	36,225,116	33,206,427	33,598,767	33,765,583	32,630,863	32,931,727	34,689,567	33,901,861
10,540,076	12,085,918	13,128,451	13.032,768	12,610,029	12,934,832	13,139,373	14,303,055	14.202.874	13,879,321
2.540.962	2,462,509	2.605.971	3.258.607	2.956.975	2.921.603	2.586.413	3.061.761	3.273.566	3.162.224
14 118 058	15 106 212	16 673 342	17 312 773	16 409 411	12 705 201	13 187 082	13 064 523	12 278 994	12 217 136
31 975	33 311	276,610,01	34.080	76 157	34.757	33.837	48.243	65 167	60.453
127.76	134 436	10,01	124 026	100 187	93,799	42.267	43 192	37.451	37.405
10 359 859	15.813.869	15 147 844	33 060 731	34 753 377	28 115 122	14 500 922	11 142 002	14 760 315	23,735,381
100,000,00	00,010,01	110,111,01	10,000,00		111111111111111111111111111111111111111	2 994 959	6 219 539	7 483 962	9 073 234
						666,466,7	0,412,0	706,001,7	+67,010,0
9,126,047	8,355,485	7,828,164	17,658,495	17,459,092	20,130,863	8,842,451	8,611,243	6,796,025	6,975,679
15,703,376	16,975,281	17,426,944	9,167,784	8,836,482	9,288,109	18,366,904	19,050,703	17,530,427	18,101,779
307.583.290	314,686,249	352.894.007	381.533.993	379.785.240	369,656,258	361.319,009	368.657.477	378.260.872	400.606.583
2,294,791	(4,938,135)	(9,595,550)	(31,628,825)	(36,527,027)	(23,906,377)	(8,053,786)	(13,271,375)	(18,069,332)	(14,602,837)
23.446.911	4.902.389	44.781.939	60.671.701	59.984.724	36.240.000	29.783.636	79.230.000	35.800.000	7.035.000
	•				(666,243)	1,127,200	3,473,028		
			21.742	870,576	498,157	(28,323,897)	(76,271,698)	341,341	
(10,392,333)		(9,794,399)	(30,165,000)	(26,407,419)	(36,271,010)	3,797,804	2,685,136	. •	(7,384,279)
24,564,011	5,977,984	11,086,247	6,786,215	5,963,830	3,470,512	(3,896,206)	(2,471,984)	4,973,654	5,535,974
(24,495,947)	(5,761,348)	(10,841,777)	(6,567,527)	(5,736,940)	(3,258,514)			(4,743,113)	(5,535,974)
								9,545,690	11,875
11,309,282	29,244	295,329	51,890	161,644	296,831		122,748	39,853	66,507
24,431,924	5,148,269	35,527,339	30,799,021	34,836,415	309,733	2,488,537	6,767,230	45,957,425	(270,897)
\$ 26,726,715	\$ 210,134 \$	5 25,931,789 \$	(829,804) \$	(1,690,612) \$	(23,596,644) \$	(5,565,249) \$	(6,504,145) \$	27,888,093 \$	(14,873,734)
7200		1 4000	i i	Č	9	i c	5	iodo	iou ,
0,7,0,0		0,4070	7.70%	1.0270	0.01%	0%.00.1	0.447.7	0,07,70	0.03%
	23,446,911 23,446,911 (10,392,33) 24,564,011 (24,495,947) (24,495,947) 11,309,282 11,309,282 24,431,924 \$ 26,726,715 8,35%	v	(4,538,133) (9,595,530) 4,902,389 44,781,939	(4,902,389	(4,538,135) (5,595,330) (31,626,622) (36,521,021) 4,902,389 44,781,939 60,671,701 59,984,724  -	(4,902,389	(4,938,133)         (9,595,330)         (31,028,823)         (36,247,021)         (23,906,377)         (8,033,786)           4,902,389         44,781,939         60,671,701         59,984,724         36,240,000         29,783,636           -         21,742         870,576         498,157         (1,27,200           -         (0,794,399)         (30,165,000)         (20,407,419)         (36,671,710)         3,797,804           (5,761,348)         (10,841,777)         (6,567,527)         (5,736,940)         (3,288,514)         (3,886,206)           29,244         295,329         51,890         161,644         296,831         -           5,148,269         35,527,339         30,799,021         34,836,415         309,733         2,488,537           5         210,134         5         25,931,789         8 (829,804)         6 (1,690,612)         8 (63,596,644)         8 (63,586,544)	(4,902,389)         (4,781,339)         (6,671,701)         59,984,724         36,240,000         29,783,636         79,230,000           -         (9,794,389)         (60,671,701)         59,984,724         36,240,000         29,783,636         79,230,000           -         (9,794,399)         (30,165,000)         (26,407,419)         (36,6243)         1,127,200         3,473,028           -         (9,794,399)         (30,165,000)         (26,407,419)         (36,621,1010)         3,473,084         2,685,136           (5,716,348)         (10,841,777)         (6,567,527)         (5,736,940)         (3,286,14)         2,685,136           29,244         295,329         51,890         161,644         296,831         2,488,537         6,767,230           \$,148,269         35,527,339         30,799,021         34,836,415         369,733         2,488,537         6,767,230           \$         210,134         \$         25,531,789         \$         (16,90,612)         \$         (35,565,249)         \$         (6,567,230)         \$           \$         210,134         \$         25,531,789         \$         (16,90,612)         \$         (23,596,644)         \$         (6,565,249)         \$         (7,74%)	4,902,389         44,781,939         60,671,701         59,984,724         36,240,000         29,783,636         79,230,000         35,800,000           -         21,742         870,576         498,157         (28,323,897)         (76,271,698)         3473,028           -         21,742         870,576         498,157         (28,323,897)         (76,271,698)         341,341           -         21,742         870,576         498,157         (28,323,897)         (76,271,698)         341,341           -         (9,794,399)         (30,165,000)         (26,407,419)         (3,66,243)         (1,277,200         3,473,028         341,341           (5,761,348)         (10,841,777)         (6,567,527)         (5,736,940)         (3,258,514)         (3,896,206)         (2,471,984)         4,973,654           29,244         295,329         51,890         161,644         296,831         -         1122,748         39,853           \$ 148,269         35,527,339         30,799,021         34,836,415         369,733         2,488,537         6,767,230         45,957,425           \$ 210,134         \$ 25,931,789         \$ (1,690,612)         \$ (23,596,644)         \$ (5,565,249)         \$ (6,504,145)         \$ 27,888,093           \$ 48,88

Note: Prior to year 2011 bond issue costs were not listed separately from interest and fiscal charges. The amounts were not material and have not been listed separately for years prior to 2011.

Also note that a prior period adjustment was posted in Fiscal 2014 (see financial statement notes). Prior periods in the schedule above are not corrected for this adjustment.

# ASSESSED VALUE AND TAXPAYER TAXES GENERAL FUND DIRECT RATES ONLY LAST TEN FISCAL YEARS

(unaudited)

	Fiscal Year			Total	Total							Total Direct
	Ended	Millage		Property	Exempt	Taxpayers	Total		Exempt	Ta	Taxpayer 	Tax
	June 30,	Constitutional	Special	Valuation	Valuation	Valuation	Taxes		Taxes		laxes	Kate
	2006	5.57	\$ 13.15	1,388,460,580	\$ 418,215,450 0 418,215,450	\$ 970,245,130 970,245,130	\$ 7,733,822 18,258,370	822 \$ 370	1,366,707	<b>\$</b>	6,367,115	4.59
<b>-</b> 1°	2007	5.57	13.15	1,533,403,052		1,062,133,642	8,541,090	090	1,387,590 3,275,816		7,153,500	4.67
29 -	2008	5.57	13.15	1,619,225,680		1,182,710,038 1,182,710,038	9,019,200	200 937	1,410,770 3,330,536	- 1	7,608,429	4.70
	2009	5.57	13.15	1,795,708,812		1,318,033,794 1,318,033,794	8,528,867 20,134,259	867 259	1,473,849 3,479,443		7,055,018 16,654,816	3.93 9.27
	2010	5.57	13.15	1,915,304,680 1,915,304,680	487,074,981 487,074,981	1,428,229,699 1,428,229,699	9,161,044 21,627,913	044 913	1,507,326 3,558,473		7,653,718	4.00
	2011	5.57	13.15	1,971,104,460 1,971,104,460	492,479,678 492,479,678	1,478,624,782 1,478,624,782	9,754,039 23,027,782	039 782	1,518,069 3,583,834		8,235,970 19,443,948	4.18
	2012	5.57	13.15	2,044,614,410 2,044,614,410	537,448,886 537,448,886	1,507,165,524 1,507,165,524	11,388,628 26,886,814	628 814	2,993,685 7,067,556	<del></del>	8,394,943 19,819,258	4.11
	2013	5.57	12.67	2,229,612,400 2,229,612,400	577,935,065	1,651,677,335 1,651,677,335	11,973,146 28,249,310	146 310	3,103,617 7,322,541	2	8,869,529 20,926,769	3.98
	2014	5.57	12.67	2,316,914,290 2,316,914,290	592,205,459 592,205,459	1,724,708,831 1,724,708,831	12,441,959 29,355,428	959 428	3,180,251 7,503,348	2	9,261,709 21,852,079	4.00
	2015	5.57	12.67 \$	2,420,411,450 2,420,411,450	601,648,533	1,818,762,917 \$ 1,818,762,917	12,997,741 \$ 30,666,739	741 739 \$	3,230,961 7,622,994	\$	9,766,781 23,043,745	4.04

# TOTAL PROPERTY VALUATION, EXEMPTIONS, AND NET TAXPAYERS VALUATION

		Table 6			%	Change
			Estimated	Actual	Taxable	Value
LENS VALUE					%	Change
IOTALI NOI ENTI VALCATION, EALMI TIONS, AND NET TAXI ATENS VALCATION	CANA				Other	Exemptions
I AST TEN FISCAI VEABS	(unaudited)				%	Change
TACT TEN	n)				Homestead	<b>Exemptions</b> Change
NEWI LAN					%	Change
IOIUT				Net	Taxpayers	Valuation
				Fiscal	ear Ended	June 30,

Homestead         %         Other         %           Exemptions         Change         Exemptions         Change           \$ 245,357,234         2.5%         \$ 172,858,216         4.2%         \$ 1           249,243,588         1.6%         222,025,822         28.4%         1           253,155,912         1.6%         224,519,106         1.1%         1           264,589,106         4.5%         213,085,912         -5.1%         1           270,598,841         2.3%         216,476,140         1.6%         1           272,527,278         0.7%         219,952,400         1.6%         1           273,152,136         0.2%         264,296,750         20.2%         2           278,763,765         2.1%         299,171,300         13.2%         2           280,334,659         0.6%         311,870,800         4.2%         2           \$280,498,393         0.1%         \$ 321,150,140         3.0%         \$ 2		to N							ā	Estimated Actual	
ExemptionsChangeExemptionsChangeValueCh\$245,357,2342.5%\$ 172,858,2164.2%\$ 1,388,460,580\$249,243,5881.6%222,025,82228.4%1,533,700,0221\$253,155,9121.6%224,519,1061.1%1,660,385,0561\$264,589,1064.5%213,085,912-5.1%1,795,708,812\$270,598,8412.3%216,476,1401.6%1,915,304,680\$272,527,2780.7%219,952,4001.6%1,971,104,460\$273,152,1360.2%264,296,75020.2%2,044,614,410\$278,763,7652.1%299,171,30013.2%2,229,612,400\$280,334,6590.6%311,870,8004.2%2,420,411,450\$280,498,3930.1%\$ 321,150,1403.0%\$ 2,420,411,450	Taxpayers %	%		Homestead	%		Other	%		Acutal Taxable	%
\$245,357,234       2.5%       \$ 172,858,216       4.2%       \$ 1,388,460,580         249,243,588       1.6%       222,025,822       28.4%       1,533,700,022         253,155,912       1.6%       224,519,106       1.1%       1,660,385,056         264,589,106       4.5%       213,085,912       -5.1%       1,795,708,812         270,598,841       2.3%       216,476,140       1.6%       1,915,304,680         272,527,278       0.7%       219,952,400       1.6%       1,971,104,460         273,152,136       0.2%       264,296,750       20.2%       2,044,614,410         278,763,765       2.1%       299,171,300       13.2%       2,229,612,400         280,334,659       0.6%       311,870,800       4.2%       2,316,914,290         \$280,498,393       0.1%       \$ 321,150,140       3.0%       \$ 2,420,411,450	Valuation Change	Chang	بو	Exemptions	Change	H	xemptions	Change		Value	Change
249,243,5881.6%222,025,82228.4%1,533,700,0221253,155,9121.6%224,519,1061.1%1,660,385,056264,589,1064.5%213,085,912-5.1%1,795,708,812270,598,8412.3%216,476,1401.6%1,915,304,680272,527,2780.7%219,952,4001.6%1,971,104,460273,152,1360.2%264,296,75020.2%2,044,614,410278,763,7652.1%299,171,30013.2%2,229,612,400280,334,6590.6%311,870,8004.2%2,316,914,290\$280,498,3930.1%\$ 321,150,1403.0%\$ 2,420,411,450	970,245,130 2.9%	2.9%	<b>%</b>	\$ 245,357,234	2.5%	↔	172,858,216	4.2%	& —	.388,460,580	3.0%
253,155,9121.6%224,519,1061.1%1,660,385,056264,589,1064.5%213,085,912-5.1%1,795,708,812270,598,8412.3%216,476,1401.6%1,915,304,680272,527,2780.7%219,952,4001.6%1,971,104,460273,152,1360.2%264,296,75020.2%2,044,614,410278,763,7652.1%299,171,30013.2%2,229,612,400280,334,6590.6%311,870,8004.2%2,316,914,290\$280,498,3930.1%\$ 321,150,1403.0%\$ 2,420,411,450		9.59	vo Vo	249,243,588	1.6%		222,025,822	28.4%	, 1,	,533,700,022	10.5%
264,589,1064.5%213,085,912-5.1%1,795,708,812270,598,8412.3%216,476,1401.6%1,915,304,680272,527,2780.7%219,952,4001.6%1,971,104,460273,152,1360.2%264,296,75020.2%2,044,614,410278,763,7652.1%299,171,30013.2%2,229,612,400280,334,6590.6%311,870,8004.2%2,316,914,290\$280,498,3930.1%\$ 321,150,1403.0%\$ 2,420,411,450	1,182,710,038 11.3%	11.3%		253,155,912	1.6%		224,519,106	1.1%	1,	,660,385,056	8.3%
270,598,8412.3%216,476,1401.6%1,915,304,680272,527,2780.7%219,952,4001.6%1,971,104,460273,152,1360.2%264,296,75020.2%2,044,614,410278,763,7652.1%299,171,30013.2%2,229,612,400280,334,6590.6%311,870,8004.2%2,316,914,290\$280,498,3930.1%\$ 321,150,1403.0%\$ 2,420,411,450	1,318,033,794 11.4%	11.4%	_	264,589,106	4.5%		213,085,912	-5.1%	1,	,795,708,812	8.2%
272,527,278       0.7%       219,952,400       1.6%       1,971,104,460         273,152,136       0.2%       20.2%       2,044,614,410         278,763,765       2.1%       299,171,300       13.2%       2,229,612,400         280,334,659       0.6%       311,870,800       4.2%       2,316,914,290         \$280,498,393       0.1%       \$ 321,150,140       3.0%       \$ 2,420,411,450	1,428,229,699 8.4%	8.4%		270,598,841	2.3%		216,476,140	1.6%	1,	,915,304,680	6.7%
273,152,136       0.2%       264,296,750       20.2%       2,044,614,410         278,763,765       2.1%       299,171,300       13.2%       2,229,612,400         280,334,659       0.6%       311,870,800       4.2%       2,316,914,290         \$280,498,393       0.1%       \$ 321,150,140       3.0%       \$ 2,420,411,450	1,478,624,782 3.5%	3.5%		272,527,278	0.7%		219,952,400	1.6%	1,	,971,104,460	2.9%
278,763,765       2.1%       299,171,300       13.2%       2,229,612,400         280,334,659       0.6%       311,870,800       4.2%       2,316,914,290         \$280,498,393       0.1%       \$ 321,150,140       3.0%       \$ 2,420,411,450	1,507,165,524 1.9%	1.9%		273,152,136	0.2%		264,296,750	20.2%	,2,	,044,614,410	3.7%
280,334,659       0.6%       311,870,800       4.2%       2,316,914,290         \$280,498,393       0.1%       \$ 321,150,140       3.0%       \$ 2,420,411,450	1,651,677,355 9.6%	9.6%		278,763,765	2.1%		299,171,300	13.2%	2,	,229,612,400	%0.6
\$280,498,393 0.1% \$ 321,150,140 3.0% \$ 2,420,411,450	1,724,708,831 4.4%	4.4%		280,334,659	%9.0		311,870,800	4.2%	2,	,316,914,290	3.9%
	1,818,762,917 5.5%	5.5%		\$280,498,393	0.1%	\$	321,150,140	3.0%	\$ 2,	,420,411,450	4.5%

Source: Calcasieu Parish Assessor's Summary Reports

# PROPERTY TAX MILLAGES - DIRECT AND OVERLAPPING GOVERNMENTS<sup>(1)</sup>

### (PER \$1,000 OF ASSESSED VALUE) LAST TEN CALENDAR YEARS

(unaudited)

Table 7

	Direct - Calc	Direct - Calcasieu Parish School Board	ool Board					Overlapping	gu				
Fiscal	General	Debt Service			Law	Gravity	Recreation and Community	Fire	Airport Harbor and		Parish Water and		
Year	Fund	Funds (2)	Total	Parish	Enforcement	Drainage	Centers	Protection	Terminal	Cities (3)	Sewage	Other	Total
2006	18.72	253.87	272.59	44.78	15.83	70.50	74.13	153.77	11.19	54.60	38.73	81.71	817.83
2007	18.72	232.62	251.34	44.78	15.83	70.39	76.88	146.11	11.19	54.55	35.87	84	790.94
2008	18.72	225.17	243.89	43.44	15.83	68.45	75.53	142.54	11.19	54.35	60.87	84	800.008
2009	18.72	215.67	234.39	43.00	14.98	69.99	74.10	141.96	10.72	51.88	64.81	80.98	788.61
5010	18.72	196.97	215.69	43.00	8.15	67.19	69.45	145.11	10.72	51.88	53.81	85.93	750.93
31 <sub>-</sub>	18.72	191.87	210.59	40.57	8.15	67.19	67.85	146.74	10.72	51.88	61.91	92.51	758.11
2012	18.72	169.37	188.09	47.16	8.15	67.19	66.84	139.31	10.72	54.99	46.58	92.38	721.41
2013	18.04	203.57	221.61	42.28	9.85	66.11	64.57	135.57	10.46	52.86	49.62	95.43	748.36
2014	18.04	194.97	213.01	42.47	9.85	66.11	65.15	139.38	10.46	52.86	49.62	95.39	744.30
2015	18.04	203.57	221.61	43.24	9.85	66.11	64.70	133.93	10.46	52.86	51.15	95.79	749.70

<sup>(1)</sup> Information obtained from Calcasieu Parish Tax Assessor

Note that overlapping rates are those of local governmental entities that apply to property owners within the school system's area. Not all overlapping rates apply to all property owners; for example, although the school system's general fund rates apply to all parish property owners, the debt service rates apply only to the property owners with property in the debt service district.

Source: Information obtained from Calcasieu Parish Tax Assessors' Office

<sup>(2)</sup> Represents aggregate millage of all debt service districts.

<sup>(3)</sup> Includes the cities of Lake Charles, Sulphur, Westlake, DeQuincy, Vinton, and Iowa

# ASSESSED VALUE AND ESTIMATED ACTUAL VALUE OF TAXABLE PROPERTY

Table 8	Total	<b>Estimated</b> Direct	Actual Tax	Taxable Rate	Value (Note 2)	\$ 175 621 030 \$ 570 304 135 \$ 070 345 135 \$ 410 315 450 \$ 1 300 460 575 15 6000
		H	Add:	Tax-Exempt	Property	410015 450 617
			Total Taxable	Assessed	Value	901 345 050
		Personal/	Other	Property	15%	90 100 001
		Public	Services	Property	25%	
			Residential	Property	10%	121 000 710 \$
		Fiscal	Year	Ended	June 30,	2000

Estimated Direct		Value (Note 2)	0 \$1,388,460,576 15.69%	0 1,533,683,552 15.51%	8 1 660 385 056 15 43%	000,000,000,1	1,795,708,814	1,795,708,814 1,915,304,680	1,795,708,814 1,915,304,680 1,971,104,460	1,795,708,814 1,915,304,680 1,971,104,460 2,044,614,410	1,795,708,814 1,915,304,680 1,971,104,460 2,044,614,410 2,229,612,400	1,795,708,814 1,915,304,680 1,971,104,460 2,044,614,410 2,229,612,400 2,316,914,290
	Add: Tax-Exempt	Property	\$ 418,215,450	471,269,410	477.675.018		·					
	Total Taxable Assessed	Value	\$ 970,245,126	1,062,414,142	1.182.710.038	( ( (-	1,318,033,796	1,318,033,796	1,318,033,796 1,428,229,699 1,478,624,782	1,318,033,796 1,428,229,699 1,478,624,782 1,633,186,104	1,318,033,796 1,428,229,699 1,478,624,782 1,633,186,104 1,651,677,335	1,318,033,796 1,428,229,699 1,478,624,782 1,633,186,104 1,651,677,335 1,724,708,831
Personal/	Other Property	15%	\$ 578,394,125	661,135,560	762,009,970		819,839,240	819,839,240 876,494,820	819,839,240 876,494,820 893,281,090	819,839,240 876,494,820 893,281,090 987,812,580	819,839,240 876,494,820 893,281,090 987,812,580 950,301,340	819,839,240 876,494,820 893,281,090 987,812,580 950,301,340 1,009,092,640
Public	Services Property	25%	\$ 175,561,830		174,124,490		181,223,950	181,223,950 225,884,730	181,223,950 225,884,730 249,088,110	181,223,950 225,884,730 249,088,110 254,808,760	181,223,950 225,884,730 249,088,110 254,808,760 276,717,820	181,223,950 225,884,730 249,088,110 254,808,760 276,717,820 279,392,890
	Residential Property	10%	\$ 216,289,171	231,123,792	246,575,578		316,970,606	316,970,606 325,850,149	316,970,606 325,850,149 336,255,582	316,970,606 325,850,149 336,255,582 390,564,764	316,970,606 325,850,149 336,255,582 390,564,764 424,658,175	316,970,606 325,850,149 336,255,582 390,564,764 424,658,175 436,223,301
Fiscal	Year Ended	<b>June 30</b> ,	2006	2007	2008		2009	2009	2009 2010 2011	2009 2010 2011 2012	2009 2010 2011 2012 2013	2009 2010 2011 2012 2013 2014

Source: Tax Asssessor

Note 1: Breakdown on property components was not available for periods before 2006.

Note 2: Direct rate uses weighted average of type of property component to total taxable assessed value applied to the type of property component tax rate. These results are added together to get the total direct tax rate.

# TAX REVENUES BY SOURCE, GOVERNMENTAL FUNDS LAST TEN FISCAL YEARS

(modified accrual basis of accounting) (unaudited)

Table 9

Change P/Y 12.62% -7.77% 11.44% 3.05% 2.47% 8.50% 3.18% 3.03% 3.60% 3.82% 34.65% 147,694,335 152,171,348 125,946,085 134,463,205 128,750,135 129,784,788 139,598,587 131,935,883 143,145,687 169,586,452 Taxes Total S S 26.43% 88,628,631 97,612,062 87,787,753 92,522,497 93,518,087 80,964,276 83,221,170 91,977,507 93,741,442 110,990,133 Sales Tax S S 47,785,859 53.56% 41,156,157 41,940,708 51,168,180 54,559,286 38,158,332 46,080,500 48,714,713 53,952,893 58,596,319 Ad Valorem Taxes S S Change 2006-2015 Fiscal Year 2006 2010 2011 2012 2013 2015 2007 2008 2009 2014

Source: Information from the School Board's financial statements

The jump in 2015 sales taxes is due to large plant expansion. See the introductory section of this document for further information. Note that the jump in sales taxes in 2006 and subsequent years are due to hurricane recovery spending in parish.

# PRINCIPAL PROPERTY TAXPAYERS, CURRENT YEAR AND TEN YEARS AGO DECEMBER 31, 2014 AND 2005 TAX YEAR

(unaudited)

•			2014				2005	
				Percentage				Percentage
			Total	of Total			Total	of Total
Company	Kank		Assessed Value	Assessed	Kank		Assessed	Assessed
Conoco-Phillips Co.	1	S	89,854,450	3.71%	2	↔	51,095,990	3.68%
Entergy Gulf States Louisiana Inc	2		83,552,520	3.45%	_		68,840,080	4.96%
Citgo Petroleum Corp.	3		56,804,370	2.35%	4		22,391,530	1.61%
Sasol North America, Inc.	4		46,169,210	1.91%	5		24,981,410	1.80%
PNK (Lake Charles) LLC	5		42,960,000	1.77%				
Eagle US 2 LLC	9		39,053,250	1.61%	$\kappa$		38,208,290	2.75%
Excel Paralubes	7		36,636,330	1.51%			ı	
Kinder Morgan Louisiana	8		31,591,730	1.31%				
Cameron Interstate PIP	6		22,647,980	0.94%				
Technip USA Inc	10		21,067,340	0.87%				
Bellsouth Communications					9		16,058,410	1.16%
Harrah's Entertainment			1		7		12,378,700	0.89%
Lyondell Chemical					6		13,185,910	0.95%
St Charles Gaming			1		10		12,015,980	0.87%
Westlake Petrochemicals, Inc.			1		∞		12,346,880	0.89%
Total For Principal Taxpayers			470,337,180	19.43%			271,503,180	19.55%
Total For All Other Taxpayers			1,950,074,270	80.57%			1,116,957,400	80.45%
		<b>↔</b>	\$ 2,420,411,450	100.00%		↔	\$ 1,388,460,580	100.00%

Source: Information obtained from Calcasieu Parish Tax Assessors' Office

# PROPERTY TAX LEVIES AND COLLECTIONS LAST TEN FISCAL YEARS (unaudited)

						Table 11
Fiscal	Taxes Levied	Collected within the Fiscal Year of the Levy	vithin the of the Levy	Collections	Total Collections to Date	ons to Date
Ended June 30,	for the Fiscal Year	Amount	Percentage of Levy	in Subsequent Years	Amount	Percentage of Levy
General Fund			,			,
2005	\$ 17,469,529	\$ 17,351,043	99.32% \$	110,539 \$	17,461,582	99.95%
2006	17,944,678	17,849,721	99.47%	80,572	17,930,293	99.92%
2007	19,534,286	19,336,020	%66.86	179,658	19,515,678	%06.66
2008	21,657,446	21,489,331	99.22%	63,872	21,553,203	99.52%
2009	24,110,835	23,800,204	98.71%	192,751	23,992,955	99.51%
2010	26,409,261	25,649,594	97.12%	567,805	26,217,399	99.27%
2011	27,478,142	27,208,037	99.05%	159,268	27,367,305	%09.66
2012	28,214,201	27,771,727	98.43%	159,051	27,930,778	%00.66
2013	29,796,298	29,619,891	99.41%	91,128	29,711,019	99.71%
2014	31,113,788	30,628,335	98.44%	187,523	30,815,858	99.04%
2015	37,870,928	34,304,164	90.58%	n/a	34,304,164	90.58%
Debt Service Funds	e Funds					
2005	20,867,266	20,575,428	%09'86	260,824	20,836,252	99.85%
2006	19,009,000	18,967,581	%81.66	15,981	18,983,562	%18.66
2007	20,415,975	20,032,467	98.12%	359,988	20,392,455	%88.66
2008	18,952,704	18,625,401	98.27%	177,621	18,803,022	99.21%
2009	21,860,432	21,639,625	%66'86	45,643	21,685,268	99.20%
2010	21,866,526	21,181,787	%2896	465,927	21,647,714	%00.66
2011	21,518,579	21,202,660	98.53%	221,529	21,424,189	%95.66
2012	21,429,098	20,974,716	88.76	271,395	21,246,111	99.15%
2013	22,498,169	22,409,236	%09.66	57,834	22,467,070	%98.66
2014	22,016,187	21,723,211	%29.86	132,691	21,855,902	99.27%
2015	\$ 28,146,185	\$ 23,849,388	84.73%	n/a \$	23,849,388	84.73%

Source: Calcasieu Parish Tax Assessor

## LEGAL DEBT MARGIN INFORMATION LAST TEN FISCAL YEARS (unaudited)

\$ 2,420,411,450	\$ 191,990,000 \$ 27,687,677 (471,812)	27,215,865 164,774,135	\$ 682,369,872 Fiscal Year
Legal Debt Margin Calculation for Fiscal Year 2015 Assessed Value Debt Limit (35% of total assessed value) Debt applicable to limitation: Total Bonded Debt Less: Sales Tax Revenue Bonds Excess Revenue Certificates	Total Debt Applicable to limitation Less Amounts Available in Debt Service Funds Total Available in Debt Service Funds Less Amounts Attributable to Revenue Bonds Total Available in Debt Service for general	obligation bonds Net Bonded Debt	Legal Debt Margin

Fotal net debt pplicable to limit		164,333,432	164,333,432 151,480,139 173,319,985		173,319,985		188,539,726	20	202,474,369		192,552,506	180,214,43	33	179,156,488		168,668,603		164,774,135
egal debt margin	<del>\$</del>	321,627,771	321,627,771 \$ 472,542,866 \$ 393,409,003	↔	393,409,003	7	439,958,358	\$ 46	467,882,269	×	497,334,055	535,400,61		601,207,852	↔	642,251,399	8	682,369,872
Total net debt applicable to the limit as a percentage of debt limit	to the	33.82%	24.27%		30.58%		30.00%		30.20%		27.91%	25.18%	%8	22.96%		20.80%		19.45%

\$ 485,961,203 \$ 624,023,005 \$ 566,728,988 \$ 628,498,084 \$ 670,356,638 \$ 689,886,561 \$ 715,615,044 \$ 780,364,340 \$ 810,920,002 \$ 847,144,007

2014

2013

2012

2011

2010

2009

2008

2007

2006

Debt limit

Total Bonded Debt above includes General Obligation Bonds, Sales Tax Revenue Bonds, and Revenue Certificates as listed in Note 9

Notes: Legal debt limit is established by Louisian Revised Statute Title 39, Section 562, and is 35% of assessed value for school boards

Source: Tax assessor's office records, School Board financial records

#### RATIOS OF OUTSTANDING DEBT BY TYPE LAST TEN FISCAL YEARS (unaudited)

Table 13

			Per	Capita	1,167	1,120	1,212	1,272	1,382	1,267	1,155	1,066	1,191	1,081
		Percentage	of Personal	Income	5.50% \$	5.18%	5.61%	5.53%	6.03%	5.75%	5.24%	4.53%	4.87%	4.44% \$
				Total	218,181,805	206,108,825	223,626,541	236,161,351	257,327,952	238,612,089	218,300,703	205,553,118	231,622,691	213,235,912
	Other	Excess	Revenue	Debt	11,968,440 \$	11,669,828	10,802,024	11,191,351	14,807,952	11,532,089	10,673,821	7,878,118	817,691	42,352 \$
		Sales Tax	Incremental	Financing	1,678,365 \$	1,273,997	869,517	1	1	1	1	1	1	<del>\$</del>
Governmental Activities			Revenue	Certificates	11,890,000 \$	12,745,000	10,765,000	8,725,000	7,175,000	5,610,000	4,225,000	3,095,000	15,900,000	16,013,560 \$
Gover		Sales Tax	Revenue	Bonds	13,540,000 \$	12,870,000	12,165,000	11,420,000	10,655,000	9,865,000	9,045,000	8,195,000	7,320,000	5,190,000 \$
		General	Obligation	Bonds	179,105,000 \$	167,550,000	189,025,000	204,825,000	224,690,000	211,605,000	194,356,882	186,385,000	207,585,000	191,990,000 \$
					↔									S
	Fiscal	Year	Ended	<b>June 30</b> ,	2006	, 2007	3008 13	5000 7 -	2010	2011	2012	2013	2014	2015
				•		-	1.5	,						

Source: School Board financial statements, Southwest Chamber of Commerce, US Census Bureau

Note that this schedule includes only debt and does not include non-debt long term liabilities.

#### RATIOS OF GENERAL BONDED DEBT OUTSTANDING LAST TEN FISCAL YEARS

(unaudited)

Table 14

Percentage of Actual Taxable	Value of Per	Property Capita	18% \$ 924	17% 879						•	•	12% 925 11% 929	
<b>1</b> 4		Valuation	942,896,320	970,245,130	1,062,430,612	1,182,710,038	1,318,033,794	1,428,229,699	1,478,624,782		1,507,165,524	1,507,165,524 1,651,677,335	1,507,165,524 1,651,677,335 1,724,708,831
General Obligation	Bonds	Outstanding	172,018,555 \$	164,390,420	151,480,138	173,319,985	188,539,726	202,474,370	192,938,914	100 014 422	100,414,433	179,156,488	180,214,433 179,156,488 207,585,000
Fiscal Year	Ended	June 30,	2005	2006	2007	2008	2009	2010	2011	2012		2013	2013 2014

Notes:

Details regarding the School Board's oustanding debt can be found in the notes to the financial statements

See Table 6 for the School Board's property value data

School Board's population data can be found in Table 16

# DIRECT AND OVERLAPPING GOVERNMENTAL ACTVITIES DEBT

(unaudited)

Table 15

Amount Applicable to Calcasieu Parish School Board	\$ 213,235,912	1	69,499,481	69,499,481	\$ 282,735,393
Percentage Applicable to Calcasieu Parish School Board (2)	100%	100%	100%		
Debt Outstanding	\$ 213,235,912		69,499,481	69,499,481	\$ 282,735,393
Jurisdiction	Direct: Calcasieu Parish School Board	Overlapping: Parish	Cities(1)	Total Overlapping Debt:	Total Debt:

<sup>(1)</sup> Includes the cities of Lake Charles, Sulphur, Westlake, DeQuincy, Vinton, and Iowa

Source: School Board's financial statements and Parish and city governments.

<sup>(2)</sup> Overlapping governments are those governments whose geographic boundaries overlap with the School Boards geographic boundaries. The overlap may be complete or partial. All property within Calcasieu Parish is subject to the debt of the Calcasieu Parish School Board; therefore, all other reporting entities within the Parish fall under the Board's jurisdiction. The computation of the amount of debt applicable to the Board, within the context that such debt will be serviced through levies upon the same properties which the Board taxes, is determined by applying the above percentages to the net amount of debt outstanding that is subject to property tax.

## PLEDGED-REVENUE COVERAGE LAST TEN FISCAL YEARS (unaudited)

Table 16

Fiscal				<b>5</b> 2	Sales	Sales Tax Revenue Bonds	ne B	onds			
Year			Ž	Net Revenue							
Ended		Sales Tax	A	Available for			De	Debt Service			
<b>June 30,</b>		Revenue	De	Debt Service	P	Principal		Interest		Total	Coverage
2006	↔	2,536,046	<b>↔</b>	2,536,046	<b>↔</b>	640,000	↔	529,844	<b>↔</b>	1,169,844	2.17
2007		2,420,539		2,420,539		670,000		483,429		1,153,429	2.10
2008		2,494,993		2,494,993		745,000		414,055		1,159,055	2.15
2009		2,309,145		2,309,145		745,000		414,055		1,159,055	1.99
2010		2,208,909		2,208,909		765,000		398,573		1,163,573	1.90
2011		2,321,588		2,321,588		790,000		381,258		1,171,258	1.98
2012		2,493,232		2,493,232		820,000		361,315		1,181,315	2.11
2013		2,623,964		2,623,964		850,000		338,543		1,188,543	2.21
2014		2,836,838		2,836,838		875,000		313,305		1,188,305	2.39
2015	↔	3,167,141	<b>↔</b>	3,167,141	<b>↔</b>	200,000	<del>∨</del>	69,335	<b>↔</b>	269,335	11.76

Source: School Board's financial statements

Also note the revenue bonds outstanding at the beginning of the fiscal year were refinanced in 2015. See notes to the financial statements. Notes: Details regarding the School Board's outstanding debt can be found in the notes to the current financial statements

# DEMOGRAPHIC AND ECONOMIC STATISTICS LAST TEN FISCAL YEARS

(unaudited)

Table 17

Unemployment Rate (3)	4.3%	4.4%	4.6%	7.2%	7.8%	%6.9	7.2%	6.5%	5.1%	5.8%
Average Salary of All Classroom	38,681	43,668	45,989	46,348	45,367	45,618	45,855	46,359	46,153	45,848
Sa Sa Cla	<b>₩</b>									↔
Median Age (1)	34	36	36	36	37	35	36	36	36	36
Per Capita Personal Income	21,993	21,273	21,594	23,010	22,930	22,040	22,715	22,040	24,456	24,355
	₩	8	<del>\$</del>	<del>∽</del>	<del>∽</del>	S	S	S	S	8
Personal Income (1)	3,964,724,395	3,978,412,641	3,985,416,152	4,271,095,250	4,270,218,040	4,150,418,520	4,292,576,520	4,248,606,720	4,756,434,080	4,802,903,420
	↔									S
Population (1)	187,017	184,092	184,563	185,618	186,231	188,313	188,972	192,768	194,493	197,204
Year	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015

Notes

<sup>(1)</sup> Census information obtained from the US Census Bureau.

<sup>(2)</sup> Louisiana Department of Education Statistical Report. These figures exclude ROTC and Rehires amounts.

<sup>(3)</sup> Obtained from the homefacts.com website.

## PRINCIPAL CALCASIEU PARISH EMPLOYERS

2015 AND 2006\* (unaudited)

Table 18

		2015			2006	
			Percentage of Total			Percentage of Total
			Parish			Parish
Employer	Employees	Rank	Employment	Employees	Rank	<b>Employment</b>
Calcasieu Parish School System	4,840	1	5.42%	4,500	1	5.41%
L'auburge du Lac	2,400	2	2.69%	2,500	2	3.01%
Axial Corporation (formerly PPG)	1,700	ю	1.90%	1,625	8	1.95%
Turner Industries	1,650	4	1.85%	2,000	4	2.41%
Lake Charles Memorial Hospital	1,470	S	1.65%	1,700	7	2.04%
Citgo Petroleum	1,200	9	1.34%	1,865	9	2.24%
Isle of Capri	1,155	7	1.29%	2,000	S	2.41%
City of Lake Charles	1,093	∞	1.22%	n/a	n/a	n/a
St. Patrick's Hospital	939	6	1.05%	2,782	3	3.35%
Calcasieu Parish Sheriff's Office	864	10	0.97%	n/a	n/a	n/a
Conoco Phillips	n/a	n/a	n/a	1,200	6	1.44%
Calcasieu Parish Police Jury	n/a	n/a	n/a	950	10	1.14%
Totals	17,311		19.39%	21,122		25.40%

Source: Chamber of Southwest Louisiana.

Amounts refer to the calendar year end for 2014 and 2005.

# CLASSROOM TEACHERS AND SCHOOL ADMINISTRATIVE PERSONNEL LAST TEN FISCAL YEARS

(unaudited)

Table 19

Experience of Classroom Teachers (Full-time) and Principals

Fiscal Year Ended June 30.

					Fisc	al Year En	Fiscal Year Ended June 30	0,			
Type	Experience	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015
	,	ì	1	1	1	;					
Classroom teachers	0-3 Yrs	541	510	583	286	534	418	380	412	418	494
	$4-10 \mathrm{\ Yrs}$	298	585	583	634	682	693	721	702	693	653
	11-14 Yrs	300	295	294	293	282	293	305	297	293	265
	15-19 Yrs	317	313	306	319	329	329	317	321	329	301
	$20-24  \mathrm{Yrs}$	184	182	214	221	241	260	268	244	260	271
	25+ Yrs	388	384	376	408	403	387	370	371	387	329
Total Classroom Teachers	hers	2,328	2,270	2,356	2,461	2,471	2,380	2,361	2,347	2,380	2,313
Principals	0-3 Yrs		1			1		ı	1	ı	1
•	4-10 Yrs		П	П	$\vdash$	$\vdash$			1	1	2
	11-14 Yrs	3	1	2	9	3	3	2	2	3	∞
	15-19 Yrs	S	6	∞	8	6	6	15	15	6	10
	20-24  Yrs	8	8	6	7	11	12	10	11	12	15
	25+ Yrs	41	39	41	41	37	35	35	33	35	29
Total Principals		57	58	61	63	61	09	63	62	09	64
Assistant Principals	0-3 Yrs		1	—				ı	ı	ı	1
•	4-10 Yrs	7	2	æ	S	S	4	7	7	4	7
	11-14 Yrs	10	17	16	14	12	10	∞	6	10	∞
	15-19 Yrs	13	11	11	15	20	22	19	19	22	17
	20-24 Yrs	8	8	13	13	12	12	12	12	12	18
	25+ Yrs	23	21	19	20	22	23	23	21	23	16
Total Assistant Principals	pals	61	59	63	29	71	71	69	89	71	99
Total		2,446	2,387	2,480	2,591	2,603	2,511	2,493	2,477	2,511	2,443

Source: Agreed upon procedures report on performance and statistical data accompanying the annual financial statements.

# CAPITAL ASSETS STATISTICS - SCHOOL BUILDING INFORMATION (unaudited)

School	Sq Ft Enrollment	nrollment	School	Sq Ft	Enrollment	School	Sq Ft Enr	Enrollment
SP Arnett Middle School	90,034	414	John J Johnson School	64,000	296	Vincent Settlement School	43,088	381
Barbe Elementary School	54,675	336	Kaufman Elementary School	49,497	388	RW Vincent Elementary School	60,741	421
A M Barbe High School	268,606	1946	JF Kennedy School	48,888	176	Vinton Elementary School	72,460	535
Bell City K-12 School	89,375	689	EK Key Elementary School	61,814	506	Vinton High School	82,217	298
LeBleu Settlement Elementary School	57,090	449	Lake Charles Boston Academy	152,366	*	Vinton Northside Middle School	37,634	197
Brentwood Elementary School	60,017	352	LaGrange High School	238,528	1041	Washington/Marion High School	176,505	099
JD Clifton Elementary School	87,363	364	WW Lewis Middle School	171,269	870	TH Watkins Elementary School	49,570	255
College Oaks Elementary School	57,331	345	Leblanc Middle School	96,041	380	JI Watson K-8 School	124,285	716
Combre-Fondel Elementary School	51,000	347	Maplewood Middle / Elementary Schools	148,086	348	Pearl Watson Elementary School	85,864	367
Cypress Cove Elementary	78,000	576	Ray D Molo Magnet School	101,637	376	S.J. Welsh Middle School	156,992	1197
TS Cooley Elementary School	33,922	302	Moss Bluff Elementary School	82,389	974	Westem Heights Elementary School	49,873	322
DeQuincy Primary School K-2	52,692	392	Moss Bluff Middle School	138,864	616	Westlake High School	156,815	553
DeQuincy Elementary School 3-5	41,097	272	AA Nelson Elementary School	32,192	707	Westwood Elementary School	55,714	610
DeQuincy High School	100,746	380	Oak Park Elementary School	89,928	385	FK White Middle School	120,289	999
DeQuincy Middle School	94,876	305	Oak Park Middle School	83,234	478	Ralph Wilson Elementary School	49,359	197
Dolby Elementary School	60,994	421	Prien Lake Elementary School	61,111	617	Gillis Elementary School	717,77	817
Fairview Elementary School	65,377	363	St John Elementary School	78,513	668	Jake Drost Special Education School	20,636	37
Frasch Elementary School	80,706	661	Starks K-12 School	86,468	362	Brenda Hunter Head Start Center	22,376	232
WT Henning Elementary School	57,195	406	Sulphur High School (9-12)	458,927	1973	Maplewood Elementary		899
Henry Heights Elementary School	58,712	370						
Sam Houston High School	197,680	1207						
Iowa High School	99,239	520						

Source: School Board Planning and Construction Office, Official State count listing for enrollment October 1

Note also that total enrollement listed above does not include 163 non schoolbased children included in the total enrollment per the financial statements.

<sup>\*</sup> LCB offers programs at its site and does not have students specifically sited at its location.

## SELECTED OPERATING INDICATORS LAST TEN FISCAL YEARS

(unaudited)

Table 21

ved By Children	Other	4,937	4,872	5,031	5,115	4,896	4,919	4,821	4,796	4,670	4,038
Students Served By Exceptional Children Program (3)	Gifted/ Talented	788	958	1,004	1,046	1,033	1,235	1,250	1,269	1,364	1,268
Current Expenditures	Per Student (3)	8,212	8,513	9,024	9,701	9,748	9,262	9,263	9,535	9,801	9,801
Student	Teacher Ratio (2)	15.55	15.54	14.97	13.38	13.37	13.92	13.98	13.87	13.90	13.88
Average	Composite ACT Score(3)	20.4	20.3	20.2	20.2	20.3	20.4	20.4	20.4	18.7	19.7
High	School Graduates (3)	1,640	1,677	1,723	1,696	1,714	1,763	1,723	1,725	1,619	1,732
Public	Ξ		32,247	32,777	32,975	32,939	33,134	33,003	32,563	30,606	32,565
	Year	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015

<sup>(1)</sup> Calcasieu Parish Schools Membership report

<sup>(2)</sup> Calcasieu Parish School Board Testing Program

<sup>(3)</sup> Louisiana Department of Education Statistical Report. The current expenditures per student amount for the 2010 year is based on current total governmental expenditures divided by enrollment per the financial statements.

<sup>(4)</sup> Amounts not available for report

<sup>(5)</sup> Not available in time for this report

# FULL-TIME EQUIVALENT EMPLOYEES BY FUNCTION LAST TEN FISCAL YEARS

	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015
Function										
Instruction:										
Regular	1,636	1,596	1,702	1,758	1,796	1,731	1,739	1,727	1,730	1,692
Special education	790	785	857	814	872	821	812	810	833	800
Vocational education	80	74	92	76	78	81	9/	77	80	75
Other instructional	32	16	15	7	∞	11	10	30	34	37
Special programs	314	303	317	311	358	353	322	292	274	278
Adult education	7	7	9	9	5	5	5	5		
Support service:										
Student services	211	210	241	291	297	287	279	283	283	284
Instructional staff	247	260	271	229	251	248	233	234	241	250
General administration	26	26	26	26	26	26	25	24	24	25
School administration	268	283	285	305	318	313	314	319	317	321
Business services	58	59	58	26	55	55	54	54	99	58
Plant services	273	279	276	288	289	286	275	274	276	268
Student transportation	383	389	398	411	413	411	403	414	416	405
Central services	32	34	31	35	35	30	25	26	28	29
Food services	303	330	363	366	372	293	282	273	248	231
Enterprise and Other operations	11	11	11	11	11	10	10	11	6	10
Capital outlay	2	2	2	2	2	2	2	2	2	2
Total	4,673	4,664	4,934	4,991	5,185	4,961	4,866	4,855	4,850	4,766

Source: Calcasieu Parish Schools Management Information Services Department report.

Note the Adult education program was moved out of the administration of the School Board at the end of fiscal 2013.

# SCHEDULE OF GENERAL FUND EXPENDITURES (1) PER PUPIL BY SCHOOL

(unaudited)

Table 23

	2014-15			2014-15			7	2014-15	
Location Title	Per Pupil	l Rank	Location Title	Per Pupil	Rank	Location Title	Pe	Per Pupil	Rank
Moss Bluff Elementary	\$ 7,881	1 1	Barbe Elementary	\$ 9,605	25	Maplewood Middle	↔	11,528	49
Barbe High	7,973	3 2	Westlake High	9,631	26	Henry Heights		11,582	50
St John Elementary	8,021	1 3	Bell City	9,713	27	LaGrange		11,672	51
T.S. Cooley	8,364	4	Dolby	9,734	28	Kennedy		11,829	52
Westwood	8,374	5	J.I.Watson	9,772	29	Starks		12,117	53
Cypress Cove Elem	8,444	4 6	Dequincy Elementary	9,803	30	Western Heights		12,125	54
Frasch	8,460	7 (	Iowa High	9,965	31	Vinton Middle		12,607	55
Sam Houston High School	8,498	8	LeBlanc	9,971	32	Vinton High		12,768	99
, Nelson Elementary	8,535	6 2	Vinton Elementary	10,004	33	Pearl Watson		13,252	57
H Maplewood Elementary	8,751	1 10	Fairview	10,050	34	College Oaks		13,773	58
. Sulphur 9th	8,845	5 11	Kaufman	10,076	35	Drost Special		31,655	59
Sulphur High	8,863	3 12	R.W.Vincent	10,094	36				
Prien Lake	8,913	3 13	Brentwood	10,200	37				
Vincent Settlement	8,928	8 14	Molo	10,268	38				
S.P. Arnett	8,953	3 15	T.H. Watkins	10,302	39				
Moss Bluff Middle	8,955	5 16	Oak Park Elementary	10,328	40				
E.K. Key	9,023	3 17	J.J Johnson	10,378	41				
Gillis	9,149	9 18	J.D. Clifton	10,784	42				
W.W. Lewis	9,153	3 19	F.K. White	10,971	43				
Combre-Fondel	9,173	3 20	Washington Marion High	11,146	4	Students Feb 1		30,606	
Dequincy Primary	9,246	5 21	Dequincy High	11,199	45				
S.J. Welsh	9,351	1 22	Ralph Wilson	11,246	46	Parishwide Average (1)	<del>\$</del>	9,801.00	
Lebleu Settlement	9,446	5 23	Oak Park Middle	11,300	47				
Hennning	\$ 9,541	1 24	Dequincy Middle	\$ 11,384	48	Total General Fund Allocated (1)	\$	299,973,636	

(1) General Fund expenditures allocated does not include any local or state grants and will differ from the general fund amounts on the financial statements because of this exclusion. student population. Note that per pupil expenditures were calculated using February 1 student count excluding Pre-Kindergarten students. Parishwide average includes location costs State and local grants usually target specific locations and would skew the per pupil amounts. General fund amounts not specifically charged by location were allocated based on not listed under the per pupil listing above. Those locations offer other or additional programs to students attending the listed schools. No student count was allocated to those locations.