GOVERNOR



STATE OF HAWAII DEPARTMENT OF EDUCATION P.O. BOX 2360 HONOLULU, HAWAII 96804

OFFICE OF THE SUPERINTENDENT

December 21, 2007

The Honorable Marcus Oshiro, Chair House Committee on Finance The Twenty-Fourth Legislature State Capitol Honolulu, Hawaii 96813

Dear Representative Oshiro:

Re: Informational Briefing on the Supplemental Budget for Fiscal Year 2008-09

Enclosed is the information requested on the Department of Education's Supplemental Budget for Fiscal Year 2008-09.

Very truly yours,

Patricia Hamamoto Superintendent

PH:sts

Enclosure

c: Board of Education Budget Branch Barry Fukunaga, Chief of Staff, Office of the Governor

DEPARTMENT OF EDUCATION FISCAL YEAR 2008-09 SUPPLEMENTAL BUDGET INFORMATIONAL BRIEFING HOUSE COMMITTEE ON FINANCE January 17, 2008

TABLE OF CONTENTS

Remarks By Donna Ikeda, Chairperson, Board of Education (Forthcoming)

Superintendent's Overview (Forthcoming)

| EDN 100 | School-Based Budgeting1 |
|--------------------|--|
| EDN 150 | Comprehensive Student Support Services |
| EDN 200 | Instructional Support |
| EDN 300 | State and District Administration |
| EDN 400 | School Support |
| EDN 500 | School Community Services |
| EDN 915 | Debt Service Payments—DOE131 |
| EDN 941 | Retirement Benefit Payments—DOE135 |
| EDN 943 | Health Premium Payments—DOE139 |
| Attachment 1 A. | —Department-Wide Summary Information |
| Attachment 2 B. | 2—Department-Wide Summary Information144 Fiscal Year 08 Proposed Emergency Requests |
| Attachment 3 C. | 3—Department-Wide Summary Information |
| Attachment 4 | 4—Department of Education146 |
| D. | Fiscal Year 09 Proposed Budget Adjustments |

| | 5-Department of Education |
|------------------|---|
| Е. | FY09 Capital Improvements Program Summary |
| Attachment F. | 6—Department of Education |
| Attachment G. | 7—Department of Education |
| Attachment H. | 8—Department of Education |
| Attachment I. | 9—Department of Education |
| Attachment | 10—Department of Education183 |
| J. | Listing of Transfers for FY07 and FY08 |
| Attachment K. | 11—Department of Education |
| 4 | |

House Committee on Finance Budget Requests for Supplemental Fiscal Year 2008-09 January 17, 2008

Testimony of the Department of Education (DOE) EDN 100 - School Based Budgeting

1. Introduction:

a. Summary of program objectives.

The Department's objective is to improve student achievement for all of our public school students. Specific targets are outlined in Sections 1.c and 2.c below.

The Federal No Child Left Behind (NCLB) Act of 2001 (Public Law 107-110), signed by President Bush on January 8, 2002, has prescribed five performance goals for all state education agencies, including Hawaii:

- 1. By 2013-14, all students will reach high standards, at a minimum attaining proficiency or better in reading/language arts and mathematics.
- 2. All limited English proficient students will become proficient in English and reach high academic standards, at a minimum attaining proficiency or better in reading/language arts and mathematics.
- 3. All students will be taught by highly qualified teachers.
- 4. All students will be educated in learning environments that are safe, drug-free, and conducive to learning.
- 5. All students will graduate from high school.

b. Description of program objectives. Present your summary of the objectives and activities as discussed in the Multi-Year program and Financial Plan.

Objectives

The Department focuses on improving student achievement through the following 1-6-3 combination:

One (1) Department vision:

All public school graduates will:

- Realize their goals and aspirations;
- Have attitudes, knowledge and skills to contribute positively to and compete in a global society;
- Exercise rights and responsibilities of citizenship; and
- Pursue higher education or careers without need for remediation.

Six (6) General Learner Outcomes:

Public school students will be able to:

- 1. Be responsible for their own learning.
- 2. Work well with others.
- 3. Engage in complex thinking and problem solving.
- 4. Recognize quality performance and produce quality products.
- 5. Communicate effectively.
- 6. Use a variety of technologies effectively and ethically.

Three (3) Student Priorities:

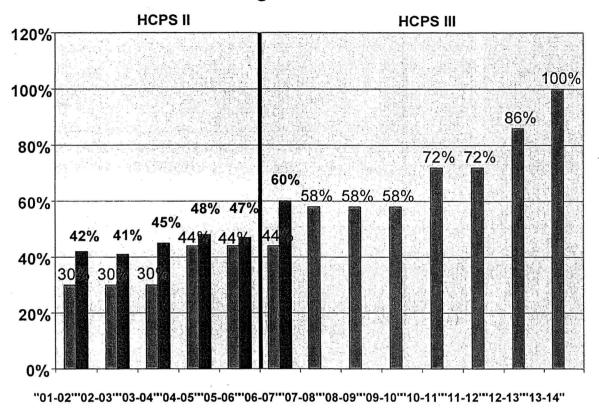
- 1. Achievement/literacy
- 2. Civic responsibility
- 3. Safety and well-being

Measuring the effectiveness of the Department's statewide assessment program is an effort of the Systems Accountability Office and a requirement of the No Child Left Behind (NCLB) Act. One of many tools of measurement is the Hawaii State Assessment (HSA). The spring 2007 administration of the HSA was the first administration using the revised Hawaii Content and Performance Standards III The HCPS III standards are now grade specific with refined (HCPS III). benchmarks. In addition, the number of items within the HSA test format was reduced to lessen the time burden for administration. With the revision to state standards and the test format, the Department held a standard setting meeting to develop new performance levels. In February 2007, a group of educators, parents, and community representatives were organized to participate in the standard setting process and set new performance levels for each grade level. These performance levels were then approved by the Board. Due to the revisions to the test format and performance levels, the 2007 administration of the HSA is considered to be a baseline year and should not be used for comparison or development of trends with previous HSA tests.

In October 2007, the Systems Accountability Office was notified by the Department's test contractor, American Institutes for Research, that there was an error with the initial Spring 2007 student results. As such, the American Institutes for Research staff is presently rescanning all student answer documents (approximately 100,000 booklets) and will be providing a summary and explanation upon conclusion. Because of this error, the Department is unable to use the initial results to develop prediction and trend analysis or summary.

The Department has achieved growth in student achievement toward the overall goal of 100% proficiency for all students in reading and math by the school year 2013-14, as depicted below:

Reading- Percent Proficient



School Year

Plan Actual

HCPS II HCPS III 120% 100% 100% 82% 80% 64% 64% 60% 46% 46% 46% 24% 27% 38% 40% **20% 20% 23%** 📾 28% 20% 10 10 03-04""04-05""05-06""06-07""07-08""08-09""09-10""10-11""11-12""12-13""13-14" 02-03

Mathematics- Percent Proficient

School Year

🖻 Plan 📕 Actual

The following information will be based on Hawaii's 2007 National Assessment of Educational Progress (NAEP) results for public school students. The NAEP serves as a comparison for state assessments and has been used to compare trends for both NAEP and Hawaii State Assessment (HSA) results.

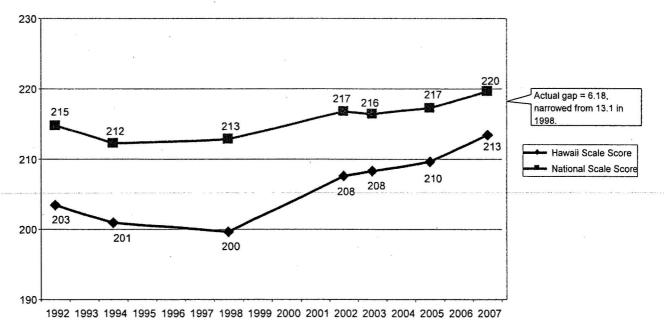
This year's NAEP results showed that Hawaii was the only state to show significant gains in both grade levels (Grades 4 and 8) and both subject areas (reading and mathematics). In such criteria as percent proficient, percent basic and at five percentiles, Hawaii students also showed gains in reading and math. In Grade 4 mathematics, students have shown consistent growth over the years and continue to narrow the gap between Hawaii's results and the national average. In Grade 8 mathematics, students also showed continual growth but at a rate somewhat less than the national average. Though the gains for Grade 4 reading have not been to the same degree as mathematics, since 1998 students have narrowed the gap with the national average by more than half. In Grade 8 reading, student gains have been very slight and continue to be a school and classroom focus. Over the years, Hawaii is showing steady gains in Grade 4 and stasis for Grade 8.

Gains also occurred within such criteria as percent proficient+, % basic+, 75th percentile, 50th percentile, 25th percentile, each math strand, and each purpose for reading.

In certain sub-scores Hawaii gained parity with such states as Alaska, Arkansas, Illinois, Michigan, North Carolina, Oregon, Oklahoma, South Carolina, and Wisconsin. However, Hawaii still performs below the national average and for Grade 8 trails most states.

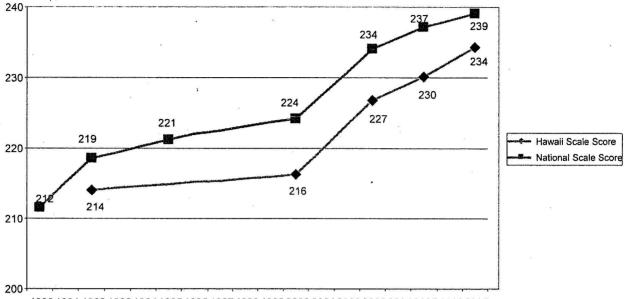
Continued gains in 2009 will increase the numbers of states to which Hawaii is comparable or above.

The graph below shows Hawaii and national trends on the NAEP for Grade 4 reading. While the gains have not been as high as for math, in the past nine years Hawaii's students have narrowed the gap by more than half. A gain of 16 points represents a full grade-level gain.



NAEP Grade 4 Reading Average Scale Scores

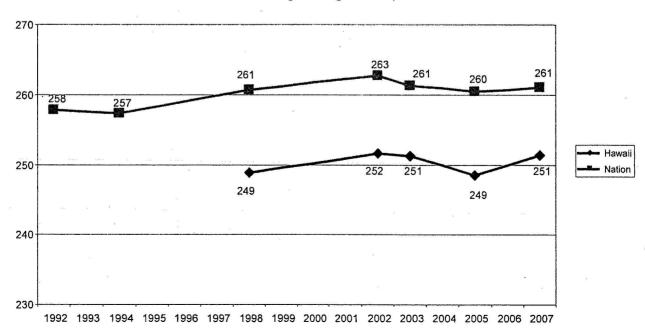
The graph below shows Hawaii and national trends on the NAEP for Grade 4 mathematics. Sixteen (16) points in the average scale score represents a full-grade gain. Hawaii has gained 18 points in the past seven years and narrowed the gap with the national average.



NAEP Grade 4 Mathematics Average Scale Scores

1990 1991 1992 1993 1994 1995 1996 1997 1998 1999 2000 2001 2002 2003 2004 2005 2006 2007

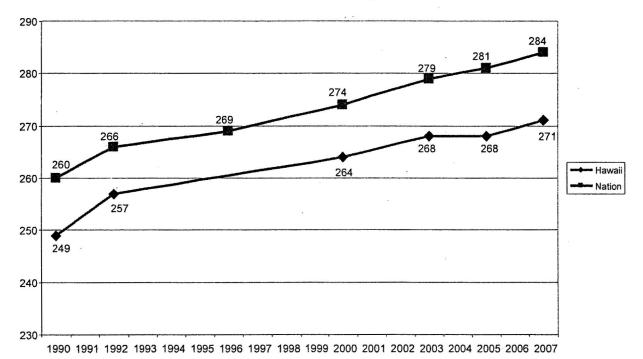
The next graph displays Hawaii and national trends on the NAEP for Grade 8 reading. In contrast to the gains in math for both Grades 4 and 8, and the gains in Grade 4 reading, the trend, for Grade 8 reading in Hawaii and nationally has been stasis or very slight gains.



NAEP Grade 8 Reading Average Scale Scores

6

The graph below shows Hawaii and national trends on the NAEP for Grade 8 mathematics. Hawaii has gained 22 points since 1990, but its gains are somewhat less than the gains nationally.



NAEP Grade 8 Mathematics Average Scale Scores

Even though Hawaii continues to show steady gains, our students still perform below the national average. However, it is important to remember that Hawaii has a very low exclusion rate for participation of special education and English language learner students as compared to other states. Hawaii's high private school enrollment may also be a factor in Hawaii's scores.

Activities

This program includes funding for school-level instruction and management, including general classroom instruction, other instructional programs, school administration, school libraries, counseling, student activities, safety and security services, and custodial services.

The classroom instructional program covers the general programs of all students from kindergarten through the 12th grade in all schools throughout the state. Standards have been developed to guide instruction in the core areas of language arts, mathematics, science, and social studies, and in the extended core areas of physical education, health, fine arts (art, music), career and technical education, and world languages.

Other instructional programs comprise a variety of supplemental services which complement, extend, and enrich the general instructional program. Such supplemental programs include environmental education, driver education, JROTC, student activities, and Hawaiian Studies. These programs provide specialized and/or targeted instruction to extend learning opportunities for students. In addition, EDN 100 includes some student support services aimed at helping students overcome barriers that impede their development and achievement. Examples of these support services, which augment the Comprehensive Student Support System (CSSS), encompass counseling and guidance, student services coordination, and the family support program that includes the Parent/Community Networking Centers (PCNCs). As part of each school's weighted student formula funds, schools now also budget for custodial and classroom cleaning services and for telephone costs within this appropriation.

c. Explain how your program intends to meet its objectives in the upcoming supplemental year.

Strategic Plan

The Department plans to achieve its objectives by striving to implement its Strategic Plan and its three goals. The Strategic Plan for 2008-11, released in September 2007, focuses on the same three goals as the Strategic Plan for 2005-08:

- 1. Improve student achievement through standards-based education.
- 2. Provide comprehensive support for all students.
- 3. Continuously improve performance and quality.

Each of the Strategic Plan goals has specific objectives, strategies, measures, baselines, and annual benchmarks. The Strategic Plan is available on the Department's internet website at: http://doe.k12.hi.us/standards/strategicplan.html

Improving student achievement through standards-based education

The objectives of EDN 100 focus primarily on the first goal of the Strategic Plan, i.e., improve student achievement through standards-based education. As indicated in the Strategic Plan, and based on the Department's No Child Left Behind (NCLB) Accountability Workbook, the following are major initiatives that are being implemented, with targets for the next School Year (SY) 2008-09. The Strategic Plan also includes benchmarks for SY 2009-10 and SY 2010-11.

| Objective * | Objective 1.1: Require standards-based curriculum, instruction and assessment in all classrooms that | | | | | |
|-------------|--|--|--|--|--|--|
| | reflect rigor, relevance, and relationships. | | | | | |
| Strategies | to achieve Objective 1.1: | | | | | |
| 1.1.1. Im | 1.1.1. Implement standards-based curriculum, instruction, and assessments that measure student | | | | | |
| ac | achievement in all classrooms. | | | | | |
| 1.1.2. Er | nsure the continuing support of standards-based instruction within the academic and financial plans | | | | | |
| 1.1.3. Im | plement focused, prioritized, standards-based curriculum, instruction, assessment, and | | | | | |

| professional development options. | | | | | | |
|--|---|-----------------------------|--|--|--|--|
| 1.1.4. Develop and implement programs, partnerships, and activities that prepare students to be successful | | | | | | |
| in the workforce and post-secondary education. | | | | | | |
| Measures Baselines (SY 2006-07) Benchmarks for SY 2008-09 | | | | | | |
| 1. Increase the percent of | Elementary (E) – 81% | Elementary: 83% | | | | |
| elementary and secondary classrooms that are determined to be standards- based. | Secondary (S) – 66% | Secondary: 68% | | | | |
| 2. Increase the percent of first- time Grade 9 students who are promoted to Grade 10. | 85% of Grade 9 students (SY 2005-06) | 87% | | | | |
| Increase the number of students taking online learning courses. | 500 students | 2,500 | | | | |
| Decrease the percent of DOE completers who as first-year UH students are enrolled in remedial classes. | English – 24% Math – 29% | English – 21% Math – 26% | | | | |
| Increase the percent of students graduating within four years with a high school diploma. | 80% | 82% | | | | |
| Increase the number of students who take the AP exam. | 2,516 test takers | 2,616 | | | | |
| Increase the number of AP exam results with a score of "3" or higher | AP – "3" or higher – 1,782 | 1,882 | | | | |

| Objective 4.9. Increase preficiency in reading, mathematics, and esigned for all students | | | | | | |
|--|---|-----------------------------------|--|--|--|--|
| Objective: 1.2: Increase proficiency in reading, mathematics, and science for all students. | | | | | | |
| Strategy to achieve Objective 1.2: Ensure K-12 standards-based curriculum alignment for reading, | | | | | | |
| mathematics, and science at the c | omplex level. | | | | | |
| Measures | Baselines (SY 2006-07) | Benchmarks for SY 2008-09 | | | | |
| | | | | | | |
| 1. Increase the percent of | Reading - 60% | Reading - 64% | | | | |
| students attaining proficiency | Math - 38% | Math – 44% | | | | |
| on statewide assessments in: | Science – available | | | | | |
| Reading | SY 2007-08 | 15 | | | | |
| Mathematics | | | | | | |
| A State of the second state of th | a the g and the second second | 2.12 2.0 1 | | | | |
| Science | | | | | | |
| 2. Increase the percent of | 61% | 65% | | | | |
| students who are proficient in | 4 | | | | | |
| reading by the end of third | | a a nan anara | | | | |
| grade. | a. | | | | | |
| 3 | | | | | | |
| 3. Increase the percent of | 2007 <u>R M</u> | Increase each subgroup by at | | | | |
| students in each subgroup | Disadvantaged 47% 27% | least five percentage points each | | | | |
| | and the second | | | | | |
| (Disadvantaged, Special | SPED 13% 6% | year | | | | |
| Education [SPED], Limited | LEP 23% 17% | | | | | |

| English Proficient [LEP], White, Black, Asian, Pacific Islander, Native American, and Hispanic) who are proficient on the statewide assessment in: • Reading (R) • Mathematics (M) • Science (S) | White Black Asian Pacific Islander Native American Hispanic | 61% 64% 48% 61% 55% | 45% 25% 31% 30% | |
|--|--|---------------------------------|---------------------------------------|--|
| 4. Increase the percent of students who have moved to a higher proficiency level on the statewide assessment in: Reading (R) Mathematics (M) Science (S) | 2007 Disadvantaged SPED LEP White Black Asian Pacific Islander Native American Hispanic | 24% | 9% 19% 31% 23% 31% 19% | Increase each subgroup by at least five percentage points each year. |
| 5. Increase the percent of limited English proficient students who become proficient in the English language. | 20% (SY 2005-06) | - | | 22% |

Objective 1.3: Ensure that all students demonstrate the six General Learner Outcomes (GLO). Strategies to achieve Objective 1.3:

1.3.1. Provide opportunities for elementary students to demonstrate the six General Learner Outcomes.
1.3.2. Develop General Learner Outcome monitoring and reporting tools for middle and high school students.

| Measure | Baseline (SY 2006-07) | Benchmark for SY 2008-09 |
|--|-----------------------|--------------------------|
| Increase the percent of elementary (K-6) students receiving a "usually" or "consistently" rating on all General Learner Outcomes at the end of the school year. | 52% | 56% |

| Objective 1.4 Ensure students will be caring, responsible, contributing participants in a democratic society. | | | | | |
|---|-----------------------|---------------------------|--|--|--|
| Strategies to achieve Objective 1. | 4 | | | | |
| 1.4.1. Develop and implement programs that include parents and school community members in nurturing civic responsibility among students. | | | | | |
| 1.4.2. Develop and implement school community activities that demonstrate community action and civic responsibility. | | | | | |
| Measures | Baselines(SY 2006-07) | Benchmarks for SY 2008-09 | | | |
| Increase the number of schools that report service activities during the school year. | 209 schools | 225 | | | |
| 2. Increase the percent of | 19%* | 24% | | | |

| elementary students receiving a "usually" or "consistently" rating on GLO #2: Community Contributor. |
|---|
|---|

Continued Implementation of Act 51, SLH 2004

Act 51, Session Laws of Hawaii (SLH) 2004, the Reinventing Education Act of 2004, as amended by Act 221, SLH 2004 provided the Department with proper enabling tools and activities to provide the infrastructure, governance and changes to resources and flexibility at schools. As to the upcoming fiscal year, the Department will continue its efforts on Act 51 implementation, as follows:

1. Weighted Student Formula

The Weighted Student Formula (WSF) represents a new method of allocating budgets to schools, based on student needs and school characteristics so available resources are better targeted to support student achievement. Beginning in Fiscal Year 2006-07, approximately \$850 million (including not only programs from EDN 100, but also certain programs formerly in EDNs 150 and 400) are included in WSF, as authorized by Act 51, SLH 2004. Due to collective bargaining increases, and increases in fringe benefit costs, and additional Legislative funding, the allocation for Fiscal Year 2008-09 is over \$911 million. The WSF is providing school principals with increased control and flexibility over their school budgets to implement initiatives to improve student achievement.

A Committee on Weights has met annually since the enactment of the Reinventing Education Act. The Board has approved a WSF for each fiscal year from 2006-07 through 2008-09. The Department will continue to work with the Committee on Weights and the Board to further refine the WSF for 2009-10.

All schools in the state have successfully prepared academic and financial plans annually since School Year 2006-07, as required by Act 51, SLH 2004. These annual school plans are based upon three (3)-year school strategic plans aligned with the Department's 3-year strategic plan. The annual school academic and financial plans explain each school's goals to improve student achievement, as well as how resources (including WSF funds as well as categorical, federal and other funds) will be used to implement those academic goals.

2. Other Act 51 Initiatives

a. Continuing training of principals and other staff;

- b. Refining school-by-school academic and financial plan tools;
- c. Continuing improvements with school community councils;
- d. Continuing working with other state departments to improve processes and procedures; and
- e. Strengthening the information technology infrastructure to ensure timely and efficient processing of administrative services to support schools.

2. Program Performance Results:

a. Discuss the performance results achieved by each program in FY07.

Measures of effectiveness have been established as part of the Department's efforts to fulfill the requirements of the No Child Left Behind Act for Adequate Yearly Progress (AYP). Those measures include proficiency levels in reading and mathematics, and the percentage of schools making AYP, as well as the promotion rate of 9th graders to the 10th grade; and graduation rates as defined in the Hawaii Department of Education NCLB Accountability Workbook.

Adequate Yearly Progress

NCLB targets remained stable for School Year 2006-07. The 2007 Hawaii State Assessment data are currently under review due to processing irregularities. For this reason, the Adequate Yearly Progress figures reported in this document are considered Preliminary Final results and are subject to change upon completion of the review. The proportion of schools making Adequate Yearly Progress (AYP) increased to 65% from 35.5% in the prior school year. A total of 120 schools are in "Good Standing" while 162 schools are in some level of NCLB improvement status.

| Year | Percent of Schools Meeting AYP | | | |
|------------|--------------------------------|--|--|--|
| 2006-07 | 65%*** | | | |
| 2005-06 | 35.5% | | | |
| 2004-05 ** | 34% ** | | | |
| 2003-04 | 53% | | | |
| 2002-03 | 39% | | | |

* All data includes Public Charter Schools.

** Annual measurable proficiency objectives were increased from prior years for reading from 30% to 44% and math from 10% to 28%. The graduation rate objective has also increased from 70% to 75%.

*** Figures based on Preliminary Final Hawaii State Assessment data. These data are under review and subject to change. The 2006-07 Hawaii State Assessment results are not comparable to prior years as new norm-referenced and standards-based assessments based on revised Hawaii Content and Performance Standards III were administered.

The annual AYP goals apply to schools as a whole, as well as to student subgroups defined by ethnicity, poverty levels, English proficiency, and special education needs. If even one subgroup is deficient, the entire school does not meet AYP.

AYP Success and Progress

In the Kalani, Radford and Hana complexes, <u>every school achieved Adequate</u> Yearly Progress (AYP) in 2007. Those schools are as follows:

Kalani Complex: Kahala Elementary, Liholiho Elementary, Liliuokalani Elementary, Waikiki Elementary, Wilson Elementary, Kaimuki Middle, and Kalani High.

<u>Radford Complex</u>: Aliamanu Elementary, Hickam Elementary, Makalapa Elementary, Mokulele Elementary, Nimitz Elementary, Pearl Harbor Elementary, Pearl Harbor Kai Elementary, Aliamanu Middle, and Radford High.

Hana Complex: Hana High & Elementary

Progress was also made by several schools that were previously subject to various levels of NCLB sanctions. Notably, 12 schools which had been in sanctions met AYP for the second consecutive year and exited NCLB sanctions. The 12 schools are Kalihi Elementary, Kalihi-Uka Elementary, Palolo Elementary, Lanakila Elementary, Aiea Elementary, Hale Kula Elementary, Wheeler Middle, Puohala Elementary, Paia Elementary, Kilohana Elementary, Kanu o ka Aina PCS.

Sixteen schools in "Restructuring" last year are turning the tide by meeting AYP: Anuenue, Haleiwa Elementary, Kaala Elementary, Wahiawa Elementary, Makaha Elementary, Parker Elementary, Waimanalo Elementary & Intermediate, Keaukaha Elementary, Waimea Elementary, Kealakehe Elementary, Hana High & Elementary, Kahului Elementary, Kaunakakai Elementary, Kualapuu Elementary, Maunaloa Elementary, and Koloa Elementary.

Over the years, the five-year trends are on a positive track. According to AYP calculations, the percentage of students proficient in math has increased from 19.1% in 2003; to 22.7% in 2004; to 23.8% in 2005; 27.1% in 2006; and 38.7% in 2007. The percentage of students proficient in reading has increased from 39.2% in 2003; to 44.9% in 2004; to 47.0% in both 2005 and 2006; and to 59.9% in 2007.

NCLB Status Description Good Standing Not subject to NCLB sanctions. Schools that meet Adequate Yearly Progress (AYP) are in Good Standing - Unconditional; schools that do not meet AYP for the first time are in Good Standing - Pending. If AYP is not met for a second year, the school becomes subject to NCLB sanctions. Similarly, a school must meet AYP for two consecutive years to be removed from NCLB sanctions. Includes schools that do not meet AYP for a second year (School School Improvement – Year 1) or a third year (School Improvement – Year 2) Improvement Corrective Schools that do not meet AYP for four years in a row are subject to initial levels of state intervention. Action

The No Child Left Behind (NCLB) status categories are:

| Planning For | At schools missing AYP for five years, the state plans staffing and |
|---------------|---|
| Restructuring | governance changes to improve student performance. |
| Restructuring | Schools that do not make AYP for six or more years are subject to |
| | more through levels of state intervention. |

For more details, please refer to the NCLB page on the Department's website at: <u>http://doe.k12.hi.us/nclb/index.htm</u>

Promotion and Graduation Rates

The following are results of School Years 2005-06 and 2006-07 as to promotion rates from 9th to 10th grade, and graduation rates based on the Hawaii Department of Education NCLB Accountability Workbook:

| Measures | Benchmark: SY 2005-06 | Results SY 2005-06 | Benchmark: SY 2006-07 | Results SY 2006-07 |
|--|---|-----------------------|--------------------------|-----------------------|
| Increase the percentage of 9 th graders promoting to the 10 th grade | 90% (Baseline: SY 2002-03 = 86% | 85% | 91% | 85% |
| Increases in rates of 9 th grade students graduating with a diploma in 4 years (as defined in NCLB Accountability Workbook) | 75% (Baseline: SY 2001-02 = 70%) | 80% | 75% | 79% |

Promotion rates of 9th graders to the 10th grade are of concern. Graduation rates, as defined in the NCLB Accountability Workbook, have exceeded benchmarks; however, the Department will continue its efforts to increase those percentages. This graduation rate is stringent, since it represents tracking of 9th graders through the 12th grade, to determine the rate of "on time" graduation in four years.

National Recognition of Success

National Principal of the Year 2007

Radford High School principal, Robert "Bobby" Stevens, was one of three finalists in the 2007 National Principal of the Year program sponsored by MetLife and the National Association of Secondary School Principals (NASSP). Although the award went to a principal from another state, all finalists were praised for their leadership, the high-quality learning opportunities they create for students, and exemplary contributions to the profession.

National Principal of the Year 2008

Mililani High School principal, Dr. John Brummel, was chosen to represent Hawaii in the MetLife/National Association of Secondary School Principals (NASSP) National Principal of the Year program. The program annually pays tribute to school principals who have demonstrated extraordinary leadership, commitment to students and staff, service to their communities, and contributions to the overall profession of educational leadership. Dr. Brummel will join state Principals of the Year representing the 50 states, the District of Columbia, and the Department of Defense Education Activity at the Principal's Institute and Awards Banquet to be held in Washington, D.C. The MetLife/NASSP Principal of the Year program began in 1993 as a means to recognize outstanding secondary school leaders who have succeeded in providing high-quality learning opportunities for students, as well as exemplary contributions to their profession.

National Distinguished Principal

Kaneohe Elementary School principal, Mitchell Otani, was selected as Hawaii's 2007 National Distinguished Principal by a committee formed by the Hawaii Elementary and Middle School Administrators' Association. Otani, representing the Windward Oahu District, was one of seven nominees for the award. Otani traveled to Washington, D.C. in October to celebrate with other principals from across the nation. Established in 1984, the National Distinguished Principals Program honors exemplary elementary and middle school principals who set the pace, character, and quality of the education children receive during their early school years.

"American Star of Teaching" Award

Sara Ferreira, a 4th grade teacher at De Silva Elementary in Hilo, was named Hawaii's 2007 "American Star of Teaching" on October 29, 2007 during a surprise ceremony. The U.S. Department of Education award recognizes some of the nation's most highly effective teachers. American Stars of Teaching uses innovative strategies that incorporate the principles of the No Child Left Behind Act and improves student achievement. Since 2004, one outstanding teacher from each state and the District of Columbia has been honored annually.

Hawaii History Teacher of the Year

The Gilder Lehrman Institute of American History and Preserve America selected Kahuku Elementary sixth-grade teacher Paul Waite as Hawaii History Teacher of the Year. Waite received a \$1,000 honorarium and competed for the National History Teacher of the Year. In addition, Kahuku Elementary's library was given history books and materials from the Gilder Lehrman Institute of American History. The award honors one exceptional K-12 teacher of American history from each state and U.S. territory.

National Science Teachers Association (NSTA) Grant

The National Science Teachers Association (NSTA) awarded Farrington High teacher Bebi Davis with a Toyota TAPESTRY grant of \$10,000 for excellence and innovation in science education. Davis was one of 50 U.S. teachers to receive the prestigious grant at the NSTA National Conference on Science Education in

Missouri.

Time Warner Cable's National Teacher Award

Waianae High teacher Mike O'Connor received Time Warner Cable's National Teacher Award for his project "Digital Storytelling: Nani's Struggle." O'Connor is the digital media teacher for Waianae's Searider Productions. He was one of 15 educators from around the nation to receive the honor, a \$2,000 cash grant, a \$3,000 technology program grant, and an expense-paid trip to Washington, D.C. for an awards banguet.

Hawaii's Milken Family Foundation National Educator Award

Yannabah Lewis, teacher from Kealakehe High School, is the Hawaii recipient of the Milken Family Foundation National Educator Award for 2007. Lewis has been a math and citizenship teacher at Kealakehe High School in Kailua-Kona on the Big Island since it opened in 1997. She received \$25,000.

2007 National No Child Left Behind Blue Ribbon Schools Program

Kawananakoa Middle and Waikiki Elementary were named NCLB-Blue Ribbon Schools for 2007. The schools represented Hawaii in Washington, D.C. in the national program in November and received \$4,000 from Frito-Lay of Hawaii. The program honors elementary and secondary schools that make significant progress in closing the achievement gap or whose students achieve at the highest levels. They are selected based on having at least 40% of their students from disadvantaged backgrounds that dramatically improve student performance on state tests or schools, whose students, regardless of background, achieve in the top 10% of their state tests.

b. Explain how these results relate to the program's objectives and department's mission.

The positive improvements in student reading and math achievement at the elementary grades are a direct outcome of the Department's focus on standardsbased education, and the implementation of the Hawaii Content and Performance Standards. These positive results are expected to continue as these students progress to higher grade levels.

Meanwhile, the Department is targeting significant research-based efforts toward improving results, particularly in the current middle school and high school levels. These initiatives include developing smaller learning communities within large schools; piloting magnet schools; differentiated teaching; and improving the rigor, relevance and relationships in the student learning experience. However, resources are needed to sustain the positive results and momentum from elementary through the upper grades.

c. Explain how the effectiveness of the program is measured (i.e.: outcomes, measures of effectiveness, benchmarks, etc.) and discuss the performance results achieved during the past two years.

Please refer to Section 2.a above for the statewide total measures and results for academic achievement. School-by-school data is explained as follows:

Act 51, SLH 2004 requires an annual accountability trend report of key measures and outcomes. In this trend report, measures of program results are focused on several areas, including academic achievement; safety and well-being; civic responsibility; educational accountability; and financial accountability. Each of these components is explained further below. The Department published the preliminary 2006-07 educational and fiscal accountability trend reports for every school and complex as well as for the system as a whole. These reports are marked as preliminary due to the possible change in assessment data as noted in Section 1.b. Preliminary Reports and are available on the Department's website: http://arch.k12.hi.us/school/trends/trends.html

Academic Achievement

Hawaii State Assessment Results for Reading, Mathematics and Writing: These tests, sometimes referred to as HCPS III tests in other Department reports, are currently given in Grades 3 through 8, and Grade 10. Originally, students in Grades 3, 5, 8, and 10 were tested. Beginning with the Spring 2005 Hawaii State Assessment, students in Grades 4, 6, and 7 were also tested in compliance with the No Child Left Behind (NCLB) Act.

National Assessment of Educational Progress (NAEP) results for reading, math, and writing. These tests are given by the United States Department of Education (U.S. DOE) in participating states to a sample of students in Grades 4 and 8. The NAEP performance standards for each proficiency category are different from Hawaii performance standards. U.S. DOE reports only state results.

The percent of students who are not promoted to the next grade level. For elementary schools, all grade level students retained except kindergarten are reported with the standard of 3% or less retained. For middle/intermediate schools, all retained 8th grade students are reported with the standard of 6% or less. All retained 9th grade students are reported for high schools.

Dropout Rate: The percent of high school students who have not returned to school and have either officially exited as a "drop-out" or whose school enrollment status is undetermined.

Graduation On-Time: The percent of high school students who had completed high school within four years of their 9th grade entry date.

Safety and Well-Being

Average Daily Attendance: The percent of the official student enrollment attending school every day. For example, 95% Average Daily Attendance means that on any given day during the past school year, 95% of the enrolled students are in school on the average.

Offenses by Type of Incident: Number of occurrences (citations) of student behaviors that are classified as "offenses" for mandated federal reporting. The citations are grouped into three categories: violence, property offenses, and illicit substance.

Facilities Inspection Reports: A school must have an overall score of *satisfactory* or *very good* in order to pass. Scores in six areas are summed to provide the overall score: grounds, building exterior, building interior, equipment and furnishings, health/safety, and sanitation.

Persistently Dangerous School: This term is based on NCLB regulations that take into account school size, number of school years, length of suspension, and number of suspensions for certain offenses. These offenses are assault, possession or use of dangerous weapons or firearms, use of dangerous instruments, murder, robbery, sexual assault and terroristic threatening.

Workers' Compensation Claims: Percent of total school claims for the year that resulted in loss of work time.

Student and Teacher Perceptions from SQS: Percent of positive responses on questions about safety and well-being on the Department biennial School Quality Survey (SQS).

Civic Responsibility

Young Voter Registration: Number of students who are age-eligible to register to vote in any upcoming election and are registered through the school's early voter registration program; number and percent of schools who offer this early voter registration program. Students may register if they meet age, citizenship, and residency criteria.

Participation in the Kids Voting Hawaii Program: Number and percent of students who participated in the mock-voting event offered through the school.

Participation in the Board of Education Student Member Election: Number of high school students who voted in the election for the student Board member.

Students Who Are Not Suspended: Percent of students who are "offense-free;" that is, they have **not** committed offenses which result in suspension from school.

Community Service Projects: Number of projects and number of schools

participating in volunteer service projects such as a school sponsored "Jump Rope for Heart" project.

Participation in the Student Aloha Program: Number of students and number of schools that participate in this student program sponsored by Aloha United Way. This program educates young people about the values of community service and encourages them to raise funds and to learn about community agencies assisting Hawaii residents.

Educational Accountability

The accountability system also includes an evaluation of the effectiveness of complex area superintendents and principals in supporting:

- Students' academic achievement, safety and well-being and civic responsibility;
- The satisfaction of stakeholders affected by the work of the complex area superintendents and principals, which may be measured by broad-based surveys; and
- Fiscal accountability.

Financial Accountability

The Department's comprehensive accountability system has an annual statewide fiscal accountability program that publishes trend data for school, complex and system-wide plans and results, by:

- Amounts allocated;
- Amounts expended;
- Amounts carried over; and
- Any significant changes to the budget, with an explanation for the change.

Act 51, SLH 2004, provides that principals are authorized to expend not less than 70% of appropriations for the total budget of the Department, excluding debt service and capital improvement programs.

The major components of the 70% planned to be expended by school principals by School Year 2008-09 are as follows:

- General funds allocated under the weighted student formula, including school employee salaried payroll for teachers, principals, vice principals, and school office and custodial staff, with related employee fringe benefits;
- Categorical funds required for specific purposes;
- Federal funds governed by federal regulations; and
- Special and trust funds.

As of this writing, the percentage of the Department's budget to be expended by principals is approximately 72% for FY 2007-08.

The Department has prepared a separate report in response to Section 13 of Act 221, Session Laws of Hawaii 2004, that details programs, functions, and funds that would need to be placed under the management of individual schools to enable principals to expend an increased percentage of the appropriations for the total Department budget, excluding debt service and capital improvement programs. This report is available on the Department website at:

http://doe.k12.hi.us/reports/tolegislature2005/IncrExpBySchPrin.pdf

d. Discuss the actions taken by each program to improve its performance results.

Reinventing Education Act of 2004.

The 2004 state Legislature passed the reinventing Education Act of 2004 (Act 51, SLH 2004, as amended by Act 221, SLH 2004) which enables the Department to significantly reshape the public school system. The Act is based on the principles of accountability, streamlining, and empowerment.

There were thirty-eight (38) major actions required of which thirty-six (36) have been completed.

The Interagency Working Group (IWG), created to oversee the transfer of functions form various state agencies to the Department, completed its work and was disbanded as required by Act 51 on June 30, 2007. The last actions overseen by the IWG were: continuation of the Memorandum of Understanding (MOU) between the Department and the Department of Budget and Finance regarding the allotment process and other fiscal matters; the extension of the Service Level Agreement (SLA) between the Department and the Department of the Attorney General regarding procedures for workers' compensation claims; the transfer of the school health aides from the Department of Health to the Department on July 1, 2007; and the execution of an MOU between the Department of Health and the Department for the professional and clinical supervision of the school health aides by public health nurses.

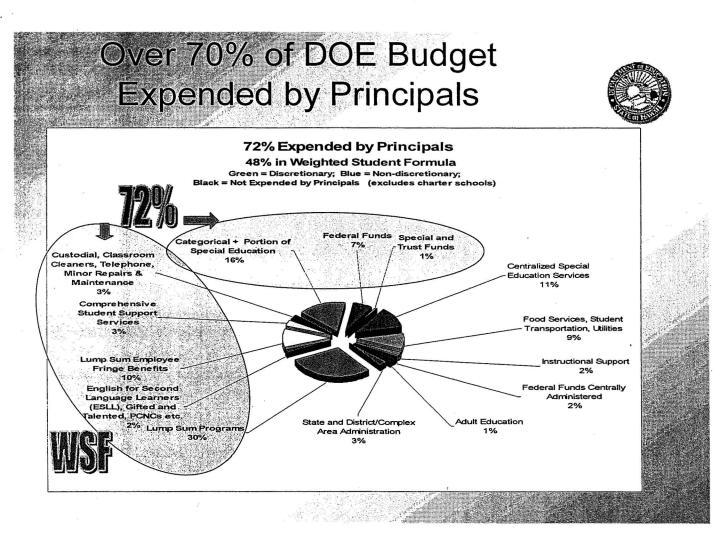
The two actions required by Act 51 yet to be completed are:

 Classification and Compensation for Educational Officers - the Watson Wyatt study of classification and compensation for educational officers and other similarly classified professional job classes with recommendations to the Department in the areas of equality among professional job classes, updating and validating job descriptions and consolidation of job classes will be finalized by March 2008. Principals Performance Contracts - currently a pilot project is underway in 12 schools in the Mililani, Leilehua and Waialua complexes for School Year 2007-2008. Statewide implementation is scheduled for School Year 2009-2010.

Weighted Student Formula. The Board has annually adopted, and the Department has implemented, a Weighted Student Formula (WSF) as a completely new method of allocating budgets to schools, effective since School Year 2006-07. The WSF was recommended to the Board initially by a Committee on Weights (comprised of members of the community as well as educational representatives) as specified in Act 51, SLH 2004, as amended by Act 221, SLH 2004. A committee meets annually to develop recommendations to the Board for refinements to the WSF.

Academic & Financial Plans. Effective beginning with School Year 2006-07, all schools have successfully developed annual academic and financial plans, as a result of comprehensive and intensive training of school principals through the newly established Hawaii Principals Academy. These plans detail each school's academic goals for students, and show the financial cost elements that comprise the school's resources to achieve those academic goals. Each school's academic and financial plans are viewable and available to the public through school internet websites as discussed in EDN 300 in the section on School Documents Online.

Seventy Percent (70%) of the DOE Budget Expended by Principals. Effective with School Year 2006-07, the Department has allocated over 70% of its operating budget for expenditure by principals, as depicted in the following chart:



Analysis of Consolidating Schools

The Board has convened an Ad Hoc Committee regarding the impacts of consolidating or combining schools. The Hawaii Administrative Rules, Chapter 38-3, requires a consolidation study whenever the following factors are present:

- One-third or more of the square footage in existing facilities require replacement or improvement;
- One-third or more of classrooms are in excess of program needs; or
- The school may not be able to provide the full range of programs and services offered at adjoining schools; provided that
- Adjoining schools can accommodate the relocated students without substantial capital improvements.

Factors to be considered include:

- Facilities upkeep and improvement costs;
- Operating costs;
- Enrollment versus capacity; and
- Quality/quantity of programs.

The Department will continue discussions with the Board on this issue. At this time, no Board decisions have been made on school consolidations.

e. Please identify all modifications to your program's performance measures and discuss the rationale for these modifications.

There are no changes to the program performance measures for Supplemental FY 2008-09.

3. Problems and Issues:

a. Discussion of problems and issues encountered, if any.

In order to continue to accelerate improvements in student achievement, additional resources are needed.

The Board approved a supplemental operating budget request which included priorities in several areas (encompassing all EDN programs). A complete list of these budget requests is shown in Attachment 6.

b. Program change recommendations to remedy problems.

The executive supplemental budget did not include funding for the Board's priorities and budget requests.

c. Identify any program issues or problems that have affected or will affect the implementation of the program, and the corrective measures or remedies established or planned.

The Department will provide information to the Legislature to encourage support for those needs which have not been funded in the executive supplemental budget.

Please see Attachment 12 for the status of specific appropriations.

4. Expenditures for FY08:

| EDN 100 | Appropriation Act 213/07 | Collective Bargaining | Transfers In/(Out) | (Restriction) | Available Resources | Estimated Expenditures |
|---|-----------------------------|--------------------------|-----------------------|---------------|----------------------------|----------------------------|
| (Pos. Counts) Personal Services | (12,338.60) 711,995,355 | 28,738,426 | (4.00) 213,139 | | (12,342.60) 740,946,920 | (12,342.60) 740,946,920 |
| Current Expenses | 234,888,903 | ¢. | 166,861 | (1,422,227) | 233,633,537 | 233,633,537 |
| Equipment | 17,776,234 | | 20,000 | | 17,796,234 | 17,796,234 |
| Motor Vehicles | 485,000 | | | | 485,000 | 485,000 |
| TOTAL | 965,145,492 | 28,738,426 | 400,000 | (1,422,227) | 992,861,691 | 992,861,691 |
| Less: (Pos. Counts) Special Fund | 6,280,000 | | | | 6,280,000 | 6,280,000 |
| (Pos. Counts) Federal Fund | 171,923,444 | × | | | 171,923,444 | 171,923,444 |
| (Pos. Counts) Interdepartmental Transfers | 3,000,000 | | | | 3,000,000 | 3,000,000 |
| (Pos. Counts) Revolving Fund | 3,398,000 | | | | 3,398,000 | 3,398,000 |
| (Pos. Counts) Other Funds | 6,300,000 | | | | 6,300,000 | 6,300,000 |
| (Pos. Counts) General Fund | (12,338.60) 774,244,048 | 28,738,426 | (4.00) 400,000 | (1,422,227) | (12,342.60) 801,960,247 | (12,342.60) 801,960,247 |

a. Explain all transfers within the Program I.D. and the impact on the program. None

b. Explain all transfers between Program I.D.'s and the impact on the program.

Transfer-in from EDN 150 to consolidate appropriations for Families for REAL under EDN 100 where existing program funds are budgeted.

c. Explain any restrictions and the impacts on the program.

Grant-In Aids: Frank Delima, HCEOC: Drop Out Prevention Program, HCEOC Language Arts Multicultural Program, Hawaii High School Athletic Association, Hui Malama Learning Center, Moanalua Gardens Foundation, Ohana Care, Read to Me International

5. Supplemental Budget Requests for FY09:

| EDN 100 | Act 213/07 FY 09 | Budget Adjustment FY 09 | Supplemental Request FY 09 |
|-------------------------|---------------------|-------------------------------|----------------------------------|
| Position Count | (12350.60) | | (12350.60) |
| Personal Services | 712,948,818 | -2,299,528 | 710,649,290 |
| Other Current Expenses | 234,400,462 | 6,676,506 | 241,076,968 |
| Equipjment | 17,568,849 | 0 | 17,568,849 |
| Motor Vehicles | 485,000 | 0 | 485,000 |
| | | | |
| TOTAL REQUIREMENTS | 965,403,129 | 4,376,978 | 969,780,107 |
| | | | (0.00) |
| Less: (Positions) | 0 700 000 | 2 | (0.00) |
| Special Funds | 6,780,000 | 0 | 6,780,000 |
| (Positions) | | - | (0.00) |
| Federal Funds | 171,760,198 | 0 | 171,760,198 |
| Interdepartmental Funds | 4,000,000 | 0 | 4,000,000 |
| (Positions) | | | (0.00) |
| Revolving Funds | 3,398,000 | 0 | 3,398,000 |
| Trust Funds | 6,750,000 | 7,000,000 | 13,750,000 |
| (Position Count) | (12350.60) | (0.00) | (12350.60) |
| General Funds | 772,714,931 | -2,623,022 | 770,091,909 |
| | | · · | |

a. Workload or program request (decrease \$2,623,022 in general funds and increase \$7,000,000 in trust funds):

| | | • • | FY 2009 | MOF | |
|----|-------------------------------|--|------------|-----|--|
| | 1. | It is requested that funds for a student services coordinator at Kamaile Elementary School be transferred to EDN 150. (HOUSEKEEPING) | - 62,292 | A | |
| | 2. | It is requested that funds for Kamaile Elementary School be transferred to EDN 600. (HOUSEKEEPING) | -2,560,730 | Α. | |
| | 3. | It is requested that the appropriation ceiling for trust funds be increased. (HOUSEKEEPING) | 7,000,000 | т | |
| b. | b. Position count reductions: | | | | |
| | Nor | 1e | | | |

6. Program Restrictions:

None

House Committee on Finance Budget Requests for Supplemental Fiscal Year 2008-09 January 17, 2008

Testimony of the Department of Education EDN 150 - Comprehensive Student Support Services

1. Introduction:

a. Summary of program objectives.

This program focuses on all three goals of the Department's Strategic Plan:

- 1. Improve student achievement through standards-based education.
- 2. Sustain comprehensive support for all students.
- 3. Continuously improve performance and quality.

The objective of Comprehensive Student Support Services (CSSS) is to provide a learning environment that supports the social, emotional and physical well-being of all students, enabling them to attain challenging academic standards and learning outcomes. The implementation of the school-based program of CSSS makes it possible for each school to respond to children's needs in a prompt and efficient manner by providing access to services, maintaining the capacity for on-site decision making at each school, and directly connecting the supports and services to support student achievement.

b. Description of program objectives. Present your summary of the objectives and activities as discussed in the Multi-Year program and Financial Plan.

Background

EDN 150, Comprehensive Student Support Services (CSSS), provides a continuum of supports and services to all students in need of such services to enable them to benefit from the education programs provided by their schools. This continuum ranges from minor adaptations in the general education classroom to formal and informal accommodations, special education interventions, and supports and services extended by one or more external agencies. EDN 150 was created with the enactment of Act 91, Session Laws of Hawaii 1999.

The Student Support Services System operates within the requirements and provisions of state and federal laws, regulations, plans and provisions, including the Individuals with Disabilities Education Improvement Act of 2004 (IDEIA), and Section 504 of the Rehabilitation Act of 1973. Although the judicial oversight under the Felix Consent Decree ended on May 31, 2005, the Department is committed to maintaining the levels of service set forth in the Decree. The supports and the service delivery process match the severity, complexity, and frequency of each

child's needs. In School Year 2006-07, several program areas under CSSS were moved into the Weighted Student Formula (WSF). These include Primary School Adjustment Program (PSAP), Parent Community Networking Centers (PCNC), programs and services for Secondary At-risk Student (previously known as Comprehensive School Alienation Program, (CSAP), Counseling, High-Risk Counselors, Transition Services, and Student Services Coordinators. Schools now have the opportunity, via their academic and financial Plans (AFP) to continue support and sustenance of these program initiatives.

Comprehensive Student Support Services (CSSS) has the following goals:

- To provide comprehensive and timely support services for students that allow them to achieve in school, to be confident and caring, and to become contributing citizens in their communities;
- To involve families and the community as integral partners in the education of our students; and
- To integrate human and financial resources of the appropriate public and private agencies to create caring communities at each school.

Specific strategic activities to achieve CSSS objectives are as follows:

- Maintain and enhance a comprehensive student information database to facilitate problem solving and data analysis;
- Develop and implement programs, services and supports to address early intervention and transitions; and
- Monitor the CSSS programs.

CSSS Program Activities

CSSS programs provide the following supports for students. For school year 2006-07, a total of 44,009 regular education students were served by CSSS services, based on referrals in the Student Support Process (SSP).

- Personalized classroom climate and differentiated classroom practices
 - a. A nurturing and caring climate with customized classroom practices enables all children to progress and learn.
 - b. Strategies are designed to teach a diverse population of varying learning styles and needs.
 - c. Curriculum adjustment is based on regular assessment of student needs.
 - d. Meaningful relationships are established among students, staff and family through programs such as the Freshman Success Academy.
- <u>Prevention and early intervention</u> By providing students with preventive services within the classroom and through school programs, the need for higherlevel interventions is decreased.

- a. The Primary School Adjustment Project (PSAP) provides encouragement and support services to young children in grades K-3 with social, emotional, or behavioral difficulties, to help each child function more effectively to learn in the classroom, school and community. It is a school-based prevention and early intervention program. Schools have the opportunity, via their Academic/Financial Plan, to continue to support this program to assist young children in an elementary school setting.
- b. Positive Behavior Support (PBS) is a systems approach to assist schools to reinforce positive behaviors, and encourage students' civic responsibility and character education.
- <u>Supports for transition</u> Transition supports minimize interruptions in student learning and negative student behavior.
 - a. Welcome programs and transition supports for new students (i.e., military, immigrant, transferring, re-entry, etc.) ensure a smooth transition into the school.
 - b. Transition procedures are in place to assist students to move within the school, between schools, between programs, and between school and community programs.
 - c. Transition plans are developed for students returning from detention or suspension, or from treatment homes.
- <u>Community outreach and support</u> Schools actively communicate with community agencies and support groups. In addition, the school engages in partnerships to enhance school-community connections.
 - a. Activities such as orientations, open house, workshops, fairs, performances, adopt-a-school, volunteering, and service-learning programs occur regularly at schools.
 - b. Partnerships with organizations such as the Hawaii Family Literacy Consortium and Volunteers in Service to America (VISTA) "I Can Read" are established.
- <u>Family involvement and participation</u> Families are included as participants in the educational process for their children. Families participate as planners, contributors, leaders, teachers, learners, and colleagues.
 - a. Family literacy programs such as Even Start provide parents with skills to assist their children's learning.
 - b. Family support programs such as Families for R.E.A.L. facilitate parent participation.
- Specialized assistance and crisis/emergency support
 - a. Current school safety plans are available upon request.
 - b. Security and adult supervisors are visible on campus.

c. Regular assessment, counseling and behavioral health intervention plans are implemented based on students' needs.

Special Education and Related Services

Although 12 years of federal court supervision of the Department has ended and the Felix Consent Decree has been lifted as of May 2005, it will be a challenge for the Department to ensure that its service levels for students requiring mental health and other supports are sustained currently and in the future, without additional resources to continue the momentum.

Student gains in educational achievement have been made; however, the Department is committed to accelerating those gains, and needs the additional resources to attain those challenging expectations.

The two major components of sustaining progress are in the areas of:

- Infrastructure
 - a. Ensuring sufficient numbers of qualified teachers and support staff.
 - Entering timely and accurate Individualized Education Program (IEP) data in the electronic Comprehensive Student Support System (eCSSS) Database.
 - c. Maintaining a system of contracts to provide School-Based Behavioral Health (SBBH) services not provided through DOE employees.
- Performance
 - a. Completing eligibility evaluations within 60 days.
 - b. Eliminating gaps (no disruptions of service delivery exceeding 30 days).
 - c. Assessing reading to evaluate reading skill levels.

Results of the above progress areas are explained in Section 2.a below.

In addition, annual Internal Reviews are conducted of all school complexes to ensure that services are evaluated in the following areas:

- Child status
- System performance

Please refer to Section 2.a below for further details of the internal reviews.

c. Explain how your program intends to meet its objectives in the upcoming supplemental year.

The objectives of EDN 150 focus primarily on the second goal of the Strategic Plan, i.e., provide comprehensive support for all students. As indicated in the Strategic Plan, the following are major initiatives that are being implemented, with targets for the next School Year (SY) 2008-09. The Strategic Plan also includes benchmarks for SY 2009-10 and SY 2010-11.

| | sed and responsive system o | | | |
|--------------------------------------|--|---------------------------|--|--|
| | I physical well-being of all stuc | lents. | | |
| Strategies to achieve Objective 2.1: | | | | |
| | 2.1.1 Address student safety, health, and well-being through the effective delivery of comprehensive | | | |
| support services. | | <u> </u> | | |
| | arning opportunities and assistance p | | | |
| | search-based early childhood policie | | | |
| Measures | Baselines (SY 2006-07) | Benchmarks for SY 2008-09 | | |
| Increase the percent of | Elementary (E) – 99% | Elementary – 99% | | |
| students who are not | Middle (M) - 89% | Middle – 90% | | |
| suspended from school by | High $(H) = 91\%$ | High -92% | | |
| school type (elementary, | (SY 2005-06) | | | |
| middle/intermediate, high). | 15 | | | |
| Increase the percent of | Elementary (E) – 83% | Elementary – 85% | | |
| students reporting that they | Middle (M) - 70% | Middle – 72% | | |
| feel safe at their school by | High (H) – 75% | High – 77% | | |
| school type (elementary, | (SY 2005-06) | | | |
| middle/intermediate, high). | , , , | | | |
| | | | | |
| Increase the percent of | Elementary (E) – 38% | Elementary – 42% | | |
| students reporting that most | Middle (M) – 18% | Middle – 22% | | |
| of the students in their | High (H) – 20% | High –24% | | |
| school are well-behaved by | (SY 2005-06) | | | |
| school type (elementary, | | | | |
| middle/intermediate, high). | Dee l'este ille | | | |
| Increase the percent of | New measure. Baseline data will | | | |
| students reporting they have | be from SY 2007-08 | | | |
| a significant connection with | | | | |
| an adult on campus. | | | | |
| Increase the percent of | 29% | 33% | | |
| schools with well-established | | 5 | | |
| home/preschool to | | | | |
| kindergarten transition | | | | |
| programs. | × | | | |
| Increase daily student | Elementary – 94% | 95% | | |
| attendance. | Secondary – 92% | | | |
| | | | | |
| Increase the number of | Lunch – 19,378,879* | L – 19,378,879 | | |
| school lunches and | Breakfast - 6,127,993* | B - 6,127,993 | | |
| breakfasts served to | 95 (C) (# | | | |
| students during the year. | *Total number of meals served | | | |
| | for the school year. | | | |
| с — ⁷ | | | | |

Objective 2.2: Provide students with expanded learning opportunities that support standards-based education through partnerships with families and the community. Strategies to achieve Objective 2.2:

2.2.1. Ensure that schools and School Community Councils actively involve parents and community members in school planning and decision-making.

2.2.2. Implement evidence-based parent participation activities.

2.2.3. Recruit and employ community partnerships for specific school improvement and/or operational

| activities designed to enhance student achievement. | | | |
|---|---|--|--|
| Measures | Baselines (SY 2006-07) | Benchmarks for SY 2008-09 | |
| Increase the percent of parents who respond positively that they participate in important decisions about their children's education (e.g., year-round school, discipline, homework). | 66% (SY 2005-06) | 70% | |
| Increase the percent of teachers who respond positively that a majority of their students' parents/guardians participate in important decisions about their children's education. | New measure. Baseline data will be from SY 2007-08. | | |
| Increase the percent of parents reporting satisfaction with their children's school. | Elementary (E) - 71% Middle (M) – 56% High (H) – 53% Total – 67% (SY 2005-06) | Elementary – 75% Middle – 60% High – 57% | |
| Increase the percent of parents who report that they have opportunities to get involved at their children's school (e.g., volunteer activities, tutoring, chaperoning events). | 70% (SY 2005-06) | 74% | |

Funding to support attainment of some of the benchmarks is included in other programs; for example, school safety managers and security attendants are funded in WSF in EDN 100, and school food services in EDN 400.

CSSS will continue to provide program direction, training, performance monitoring, and direct school-based student support services. Monitoring program performance indicators at the individual student, school, and complex area levels will help ensure services are sustained.

In addition, in order to achieve the three specific strategic activities outlined in Section 1.b above, CSSS specialists are implementing the following initiatives in the current SY 2007-08, and will continue those efforts in FY 2008-09:

| Strategic Activities | Tasks | Goals for SY 2008-09 |
|----------------------------|--|--|
| Maintaining and enhancing | Merging existing | 100% of Phases 2 and 3 to |
| a comprehensive | databases for CSSS, | be completed. |
| information database to | student achievement, | er Kushmunistik des sistema a dis recomments - presiminati |
| facilitate problem-solving | special education, and | Refine data-capturing |
| and data analysis. | disciplinary incidents. | capabilities, including, for |
| а. | en e | example: Percent of |
| | × • | students not achieving |
| | | proficiency who are |

| | | receiving follow-up actions that result in improved student outcomes. |
|--|--|---|
| Developing and implementing programs, services, and supports to address early interventions and transitions. | Identifying research- based developmentally- appropriate early intervention and transition strategies. Developing school- community partnerships with family support, workforce development, business partners, and other state agencies. | 25% increase in the percentage of students who are able to demonstrate successful transitions. Refining data-capturing capabilities, including, for example: Percent of special education students who demonstrate progress towards proficiency; Percent increase of special education students who demonstrate progress in the general education setting. |
| Monitoring the CSSS program. | Improving the AYP Restructuring Response Team process to provide systematic program review and support to all schools. | 95% of students not achieving proficiency receive follow-up actions that result in improved student outcomes. |

Special education and related services

In the upcoming fiscal year, the Department will continue the annual Integrated Internal Review process for all complexes, including charter schools. The Department will continue to monitor 27 key indicators (11 infrastructure and 16 performance indicators) as published in the Quarterly Integrated Performance Monitoring Report with school-specific data, and posted on the Department's website, at the following URL: http://165.248.6.166/data/felix/index.htm

Sustaining progress

The following are several highlighted annual targets for system infrastructure and performance necessary to meet the needs of students requiring educational and mental health support services:

Infrastructure

The following are selected key annual infrastructure targets:

Ensuring sufficient numbers of qualified teachers and support staff

The ability to recruit and retain qualified special education teachers is a nationwide challenge. The Department will continue its efforts at active recruiting of those teachers for the upcoming year. Targets are as follows:

- 1. Qualified teachers will fill 90% of the special education teacher positions in classrooms.
- 2. Ninety-five percent (95%) of the schools will have 75% or more qualified teachers in special education classrooms.
- 3. Seventy-five percent (75%) of School-Based Behavioral Health (SBBH) professional positions will be filled.
- 4. Eighty percent (80%) of identified program specialist positions will be filled.

Entering timely and accurate Individualized Education Program (IEP) data in the electronic Comprehensive Student Support System (eCSSS) Database

In order to provide relevant data for analysis and decision-making, student data must be entered into the eCSSS database in a timely and accurate manner. Targets are as follows:

- Ninety-nine percent (99%) of special education and Section 504. students are in ISPED. (See Section 2.a below for explanation of Section 504 students.)
- 2. Ninety-five percent (95%) of IEPs are current.
- 3. Ninety-five percent (95%) of IEPs are marked complete.

Maintaining a system of contracts to provide School-Based Behavioral Health (SBBH) services not provided through Department employees

Since the demand for SBBH services exceeds the supply of Department employees providing those services, it is necessary for the Department to contract with various providers on an as-needed basis.

Performance

The following are selected key annual performance targets:

Completing eligibility evaluations within 60 days

Ninety five-percent (95%) of all eligibility evaluations will be completed within 60 days.

Eliminating gaps (no disruptions of service delivery exceeding 30 days)

There will be no disruption exceeding 30 days in the delivery of educational or mental health services to students requiring such services.

Ensuring Individualized Education Programs (IEPs) for special education students will contain specific reading strategies

Ninety nine-percent (99%) of all IEPs will contain specific reading strategies.

Meeting the School-Based Behavioral Health (SBBH) Program performance measures regarding service utilization

The goal of SBBH is to provide needed services to all students as early as possible, so that fewer students will require more intensive services later. SBBH services focus on the following areas of student needs:

- Attention/organizational skills
- Emotional/coping skills
- Cooperation/compliance skills
- Social skills

Please refer to Section 2.a below for data on program results.

Conducting Case-based Reviews

The Department will conduct case-based reviews at selected complexes in School Year 2007-08 to review the delivery of services and results for students with disabilities.

The two components of case-based reviews are:

- 1. Child status
- 2. System performance

The Department plans to continue to provide technical assistance to any complex which does not achieve the desired goal for acceptable child status or system performance. For more details of child status and system performance, please refer to Section 2.a below.

2. Program Performance Results:

a. Discuss the performance results achieved by each Program in FY07.

Numbers of students served

CSSS supports the social, emotional and physical well-being of <u>all</u> students, enabling them to attain challenging academic standards and learning outcomes.

As mentioned earlier, for school year 2006-07, a total of 44,009 regular education students were served by CSSS services, based on referrals in the Student Support Process. Please see "CSSS Program Results" section below for outcomes.

General Education

General education students, without special needs, receive supports via an Action Plan. Of the 44,009 students recorded in the electronic Student Support System (eCSSS), 22,403 students receive free/reduced meals, and 8,335 are English Language Learners (ELL).

Special Needs

Specific student counts are maintained for two types of students with special needs:

- Students eligible for educational supports and services under the Federal Individuals with Disabilities Education Improvement Act of 2004 (IDEIA); and
- Students eligible for educational supports and services under Section 504 of the Rehabilitation Act of 1973.

Students receiving educational services through IDEIA must first be determined to have a disability and, due to the disability, be in need of specialized instruction.

Section 504 students: 1) must have a physical or mental impairment, which substantially limits one or more major life activities; 2) must have a record of such impairment; or 3) must be regarded as having such impairment, and be in need of modifications or supports to benefit from instruction.

The following table shows the number of students in the two categories. The data is from the Integrated Monitoring Performance Reports, as of December 2006:

| Type of student | As of December 2005 | As of December 2006 21,099 2,053 | |
|---------------------------|---------------------|--|--|
| IDEIA (special education) | 21,963 | | |
| Section 504 | 2,624 | | |
| Total | 25,806 | 23,152 | |

As a percent of total Department student enrollment, the proportion of students eligible for special education services under IDEIA in Hawaii was comparable to the national average:

| As a % of | As of | National |
|---------------------------|---------------|----------|
| Total DOE enrollment | December 2005 | Average* |
| IDEIA (special education) | 12.20% | 12.5 % |

^{*} Most recent information available, as of fiscal year 2000; quoted from Performance Report, December 2005 & 2006.

| Section 504 | | 1.6 % | not available |
|-------------|-------|--------|---------------|
| | Total | 14.4 % | not available |

Although the total numbers have declined, the types of disabilities (and therefore needs) have changed. The following are counts as of December 2004 and 2005 for various disabilities, based on the respective Performance Reports for those periods:

| Disability | December 2004 | December 2005 | December 2006 |
|------------------------------|---------------|---------------|---------------|
| Mental Retardation | 1819 | 1,665 | 1,523 |
| Hearing Impairment | 393 | 374 | 370 |
| Speech/language Impairment | 1,215 | 1,082 | 950 |
| Other Health Impairment | 2,474 | 2,568 | 2,615 |
| Specific Learning Disability | 9,810 | 9,470 | 9,079 |
| Deaf-Blindness | 5 | 4 | 5 |
| Multiple Disabilities | 408 | 422 | 412 |
| Autism Spectrum Disorder | 868 | 960 | 1,018 |
| Traumatic Brain Injury | 75 | . 74 | 70 |
| Developmental Delay | 2,789 | 2,817 | 2,861 |
| Visual Impairment | 69 | 75 | 78 |
| Emotional Disturbance | 2,680 | 2,352 | 2,023 |
| Orthopedic Impairment | 106 | 100 | 95 |
| Total | 22,711 | 21,963 | 21,099 |

Pre-Kindergarten Special Education

The Department continues to provide special education services for prekindergarten students. Enrollment growth is shown as follows:

| School Year | Special Ed ucation Pre-K enrollment | | | |
|-------------|-------------------------------------|--|--|--|
| | (at Official Enrollment Count date) | | | |
| 2004-05 | 1,288 | | | |
| 2005-06 | 1,441 | | | |
| 2006-07 | 1,486 | | | |
| 2007-08 | 1,531 | | | |

CSSS target results

In Section 1.c above, CSSS targets were explained for the upcoming Supplemental Year 2008-09. For those same measures, the results for the past two school years are detailed below:

Objective/Strategy

Provide a learning environment that supports the social, emotional and physical well-being of all students, enabling them to attain academic standards.

| Measures | Benchmarks | Results | Benchmarks | Results |
|-------------------|---------------|-----------------|---------------|-----------------|
| | SY 2004-05 | SY 2004-05 | SY 2005-06 | SY 2005-06 |
| Increase | 95% | Elem. 94.3% | 95% | Elem. 94.2% |
| student | student daily | Second. 92.2% | student daily | Second. 92.1% |
| attendance | attendance | | attendance | |
| Increase the | Increase by | (School Quality | Increase by | (School Quality |
| percentage of | 2% per year. | Survey) | 2% per year. | Survey) |
| students | | | | |
| reporting that | Elem. 82% | Elem. 83% | Elem. 84% | Elem. 83% |
| they feel safe at | Midd. 69% | Midd. 70% | Midd. 71% | Midd. 69% |
| school | High 72% | High 75% | High 74% | High 74% |

The data indicates that, in student attendance, elementary attendance is relatively steady; however it is slightly falling behind the Strategic Plan benchmarks. Secondary school attendance has not increased to the benchmark levels. The Department will focus on strategies to increase student daily attendance at all schools.

Student perception of safety has grown consistently at all levels, most notably at high schools, exceeding the Strategic Plan benchmark. This is evidence that the CSSS array of services is contributing to positive trends in student well-being.

Objective/Strategy

Ensure students will be caring, responsible, contributing participants in a democratic society. The Department slightly modified one of its civic responsibility measures shifting the focus from service learning activities to service to the school and community.

| Measures | Benchmarks SY 2004-05 | Results SY 2004-05 | Benchmarks SY 2005-06 | Results SY 2005-06 |
|--|--|--|---|--|
| Increase percentage of students involved in service learning. | Baseline data to be compiled in SY 2005-06. | Baseline data to be compiled in SY 2005-06. | Service to school/community: 3,630 projects | Service to school/community: 3,630 projects |
| Increase the number of students participating in Kids Voting. | First year baseline data. | Baseline data : 77,083 students in 2004 election. | Baseline data : 77,083 students participated in 2004 election. | 97,508 students participated in 2006 election. |

Civic responsibility measures are relatively new in their development. The Department has expended significant efforts this past year to strengthen data collection and gather community input through statewide focus groups.

CSSS Indicators of Progress in Related Program Areas

It is important to remember that these indicators serve to demonstrate the overall

improvements of support services to different types of students served under CSSS. Progress cannot be directly related to any one specific program or activity, as students may have access to a variety of supports, based on their individual needs. Thus, this data only serves to highlight trends and indicates relative progress.

School-Based Behavioral Health (SBBH) services

Information provided by the most recent Felix Sustainability Report:

Of students receiving SBBH services as a related service to an Individualized Education Program (IEP) or Modification Program (MP), 729 students graduated or met goals and exited the program during SY 2006-07. A total of 4,997 students met goals and exited since September 2003.

The number of IDEIA/504 students who require and receive more intensive SBBH services has declined over the past year: 5,742 in June 2006 to 5,287 in June 2007. On the other hand, the number of students who receive CSSS levels 1-3 school interventions and supports has been consistently much higher. Sixty-four thousand, sixty-six (64,066) non-IDEIA/504 students were provided consultation, observation, classroom guidance instruction, walk-in counseling, and other assistance to classroom teachers in the fourth quarter of SY 2006-07. This indicates that early interventions and supports may have been successful, such that students may not require other more intensive services.

In addition, the performance goal that "60% of all students receiving SBBH services will show improvement in functioning on at least one scale on the Teacher Rating Scales form of the Behavior Assessment System for Children, revised (BASC-2)" was met. Eighty-seven percent (87%) of the 3,123 students sampled across all age ranges made progress on at least one clinical scale, which exceeds the performance goal by 27%. Consistent with the goal of continuous SBBH program improvement, the BASC-2 client-server software has been installed to improve the efficiency of the data collection and analysis process.

SBBH counselors continue to report student progress on a monthly basis. The criteria used for this report has been changed to conform to eCSSS terminology, and is not comparable to previously reported indicators of progress. For the most recent 12 months, 86.9% of students were reported to have made overall progress on their monthly IEP/MP counseling goals, while 13.1% are reported to have made "no progress."

Primary School Adjustment Project (PSAP)

During SY 2006-07, approximately 3,884 students were served in PSAP programs in 145 public elementary schools. With the implementation of the Weighted Student Formula (WSF), program funds were distributed to the schools and 35 elementary schools opted not to continue the PSAP at their schools.

At the end of the school year the progress of 3,884 students who were serviced in PSAP programs were given progress ratings. Of these, 3,884 students, 85% made

moderate to substantial improvement.

Programs and Services for Secondary At-risk Students (previously known as Comprehensive School Alienation Program - CSAP)

Approximately 3,791 at-risk students were served by the programs and services during 2006-07 as compared to 3,099 students for the 2005-06 school year. Additionally, during 2006-07, 67 out of 83 schools implemented programs to serve the at-risk students as compared to 68 schools during the 2005-06 school year. The data for the 2006-07 school year to measure "program effectiveness" used the following indicators as applied to the students served: number of students who passed all their courses; the average student attendance rate; number of program seniors who graduated high school; number of students returned to the regular school program; and the dropout rate is not available as a result of discrepancies which occurred with the data collected.

During the 2006-2007 school year, CSAP was subject to the implementation of the Weighted Student Formula (WSF) and the program's funds were distributed to the schools. CSAP no longer exists as a program, and is referred to as "Programs and Services for Secondary At-Risk Students." The schools have the flexibility to use their WSF resources to provide similar programs and services that address students' needs.

Positive Behavioral Supports (PBS)

90% of all schools have received training in positive behavior supports. Current efforts are geared toward establishing sustainability of implementation efforts. Schools and complexes will be monitored this year to determine current level of implementation.

Pregnant/Parenting Teens (PPT)

During SY 2006-07, there were 686 identified pregnant and/or parenting students enrolled in high school. According to year-end reports over the past five years, the number of students who have passed their basic skills courses has increased over 15%. The graduation rate of these students for SY 2006-07 was 83%.

Felix Consent Decree removal

On September 10, 2002, U.S. District Court Judge David Ezra declared that the State had met <u>substantial compliance</u> in meeting the requirements of the Felix Consent Decree by greatly improving the delivery of special education and related mental health services for students in Hawaii's public schools. To ensure that the State sustained the progress it had made, Judge Ezra declared the court would continue to monitor the state's special education services for an additional 18 months.

On April 8, 2004, Judge Ezra once again declared the state to be in substantial compliance with the Felix Consent Decree, and also approved a step-down and termination plan.

On May 31, 2005, Judge Ezra terminated the federal court oversight of the Departments of Education and Health. Therefore, after 12 years, federal court supervision over how the State of Hawaii provides public education services to students with mental and emotional disabilities has officially ended. This is a significant achievement for the Departments of Education and Health.

Sustaining services

Through the development and implementation of the Hawaii Continuous Integrated Monitoring and Improvement Process there is ongoing monitoring to ensure the timely provision of services, to assess quality outcomes, and to determine the compliance status of each complex in regards to the provisions of IDEIA, Section 504 of the Rehabilitation Act, and the Felix Consent Decree.

Case-Based Reviews: Results

Internal reviews focus on Child Status (how well the child is doing) and System Performance (is the system working as intended to support the child). Substantial progress has been made over the past two years, regarding the evaluation on a complex-by-complex basis of services provided to students with special needs. In SY 2005-06, three (3) complexes did not meet performance benchmarks. This school year, complexes are required to meet both child status and system performance benchmarks. In SY 2006-07 out of the 41 complexes reviewed, all but four (4) complexes did not meet the benchmarks. Complexes have worked diligently to achieve desired goals for acceptable child status and system performance. The state-wide cumulative performance measures are as follows:

| | State Avg | State Avg | State Avg |
|------------------------------------|-----------|-----------|-----------|
| Indicators of Current Child Status | SY 04-05 | SY 05-06 | SY 06-07 |
| Learning Progress | 90 | 93 | 92 |
| Responsible Behavior | 87 | 88 | 89 |
| Safety (of the child) | 94 | 94 | 95 |
| Stability | 78 | 85 | 89 |
| Physical Well-Being | 97 | 98 | 98 |
| Emotional Well-Being | 91 | 92 | 94 |
| Caregiver Functioning | 91 | 93 | 93 |
| Home Community (LRE*) | 95 | 94 | 96 |
| Satisfaction | 93 | 91 | 91 |
| Overall Child Status | 93 | 94 | 95 |

Child Status

* LRE = Least Restrictive Environment

40

| Indicators of Current System | State Avg | State Avg | State Avg |
|----------------------------------|-----------|-----------|-----------|
| Performance | SY 04-05 | SY 05-06 | SY 06-07 |
| Child/Family Participation | 95 | 95 | 97 |
| Functioning Service Team | 94 | 96 | 98 |
| Focal Concerns Identified | 88 | 92 | 96 |
| Functional Assessments | 93 | 95 | 98 |
| Overall Understanding | 94 | 97 | 98 |
| Focal Concerns Addressed | 90 | 95 | 95 |
| Long Term Guiding View | 87 | 90 | 94 |
| Unity of Effort Across Agencies | 88 | 92 | 95 |
| Individual Design/Good Fit | 95 | 95 | 97 |
| Contingency Plan (Safety/Health) | 83 | 89 | 91 |
| Overall Planning | 93 | 94 | 96 |
| Resource Availability for | 94 | 96 | 97 |
| Implementation | | | |
| Timely Implementation | 92 | 94 | 95 |
| Adequate Service Intensity | 91 | 93 | 93 |
| Coordination of Services | 91 | 93 | 94 |
| Caregiver Supports | 94 | 97 | 97 |
| Urgent Response | 88 | 91 | 92 |
| Overall Implementation | 93 | 95 | 96 |
| Focal Situation Change | 91 | 94 | 94 |
| Academic Achievement | 88 | 88 | 92 |
| Risk Reduction | 93 | 92 | 92 |
| Successful Transitions | 93 | 94 | 95 |
| Parent Satisfaction | 94 | 93 | 93 |
| Problem Solving | 88 | 92 | 94 |
| Overall Results | 92 | 94 | 94 |
| Overall Performance | 94 | 95 | 96 |

It is a constant challenge and a struggle for each complex to achieve and/or maintain the desired goal for acceptable performance

• Felix Benchmarks

Infrastructure

a. Qualified Special Education teachers in the classroom

| Target = 90% | 6/04 | 6/05 | 6/06 | 6/07 |
|----------------------------|---------|-------|-------|---------|
| Allocated Positions | 2,060 | 2,092 | 2,091 | 2,151.5 |
| Qualified Teachers | 1,843.5 | 1,917 | 1,849 | 1,915.5 |
| Percent Qualified Teachers | 90% | 92% | 88% | 89% |

The percent of qualified special education teachers provides an important measure of the overall availability of special education instructional

knowledge available to support student achievement. The Department made several attempts to refer special education applicants to schools prior to completion of the application process. This helped to expedite the contract process for prospective teachers. Recruiting teams are trying to visit more colleges to make presentations and partnerships in an effort to recruit and attract more teacher candidates prior to graduation. The Department also expanded advertising on websites for specialty special education teachers (i.e., HI and VI). Furthermore, the Department employed 34 teachers through a contract with Columbus, which is continuing this school year.

b. Timely and accurate IEP data

| IEP Status (Target = 95%) | SY 04-05 | SY 05-06 | SY 06-07 |
|---------------------------|----------|----------|----------|
| % Current IEPs in ISPED | 95% | 99% | 100% |
| % IEPs marked complete | 87% | 96% | 99% |

Percentages of IEPs in ISPED have met the target. Lower percentages of IEPs marked "complete" are mainly due to teachers awaiting additional information. The Department will strive to achieve higher percentages in the IEPs marked "complete" in the upcoming fiscal year.

c. System of contracts

During FY 2007-08, the Department executed 33 contracts with 15 different private agencies to provide SBBH and ASD Programs and Services, including Intensive Learning Center and Special School services, on an asneeded basis. The term of these contracts is from July 1, 2007 through June 30, 2008. In August 2007, one agency requested to terminate their two contracts (one contract for Behavioral Instructional Support Services and one contract for Paraprofessional Services). Therefore, the Department currently maintains 31 contracts with 14 different private agencies.

Performance

a. Eligibility evaluations will be completed within 60 days.

| Target = 90% | SY 04-05 | SY 05-06 | SY 06-07 |
|------------------|----------|----------|----------|
| % within 60 days | 93% | 94% | 97% |

This performance goal has been met.

b. No gaps (no disruptions of service delivery exceeding 30 days)

| Target = 0 | SY 04-05 | SY 05-06 | SY 06-07 |
|------------------------|----------|----------|----------|
| Number of service gaps | 11 | 5 | 3 |

While technically this goal is not met, the target is set high, and there is strong evidence of substantial achievement in this area, considering that there are in excess of 8,000 students per month receiving over 22,000 identifiable "services" per month.

c. Individualized Education Programs (IEPs) for special education students will contain specific reading strategies.

| Target = 90% | SY 04-05 | SY 05-06 | SY 06-07 |
|-------------------------|----------|----------|----------|
| % of IEPs with specific | (F) | | |
| reading strategies | 96% | 95.1% | 96% |

This performance goal has been met. Improvements have been made over the last two years, and the data on a monthly basis indicate that this level of performance has been consistently high. The Department's efforts at training newly hired special education teachers in specific reading strategies have reaped benefits.

d. The School-Based Behavioral Health (SBBH) Program performance measures regarding service utilization will be met.

The numbers of students served on a monthly basis by SBBH have shown that substantial levels of services have been provided to students. This is continuing evidence to show that the Program is meeting its objectives of serving more students early, to avoid more intensive needs later:

| | | CSSS | Total | | • | | CSSS | Total |
|---------|---------|--------|----------|-------|---------|---------|--------|----------|
| Month | IDEIA / | Levels | Students | | Month | IDEIA / | Levels | Students |
| | 504 | 1-3 | Served | | | 504 | 1-3 | Served |
| Jul '06 | 5,087 | 1,760 | 6,847 | 念 | Jan '07 | 5,590 | 24,233 | 29,823 |
| Aug '06 | 5,508 | 30,952 | | | Feb '07 | 5,626 | 27,828 | 33.454 |
| Sep '06 | 5,346 | 23,670 | 29,016 | | Mar '07 | 5,582 | 21,765 | 27,347 |
| Oct '06 | 5,549 | 24,709 | | No. | Apr '07 | 5,551 | 28,028 | 33,579 |
| Nov '06 | 5,591 | 23,687 | | | May '07 | 5,497 | 23,549 | 29,046 |
| Dec '06 | 5,525 | 17,432 | 22,957 | +54-i | Jun '07 | 5,287 | 12,489 | 17,776 |

The types of services provided include:

- Individual counseling
- Group counseling
- Family counseling
- Medication management
- Community Based Instruction/Intensive Learning Centers, Therapeutic Classrooms, and Enhanced Learning Classrooms

The array of providers include:

- Behavioral specialists
- Clinical psychologists
- School counselors

- School psychologists
- School social workers
- Contract providers

The largest focus of services has been on emotional/coping skills, as follows:

| Focus of services | Average percentage of total services |
|-----------------------------------|--------------------------------------|
| Emotional / coping skills | 38% |
| Cooperation / compliance skills | 23% |
| Social skills | 20% |
| Attention / organizational skills | 19% |

Reported student progress has remained steady over the past two years with approximately ninety percent (90%) of student progress reported as maintained or improved. Although the results are encouraging, the data continues to indicate that further improvements must be accelerated. The BASC-2 computer software program continues to be implemented, with a focus on improvement of data collection and analysis. At all levels, SBBH staff will be sharpening the focus on student needs, writing measurable educational goals, and closely monitoring student progress toward those goals.

b. Explain how these results relate to the program's objectives and department's mission.

The aforementioned results are indicative of the Department's progress in meeting the CSSS program objectives of comprehensive student support and the Department's mission of educating literate, responsible and self-fulfilled students. The resources of this program provide instructional and support services that help students attain educational standards while achieving the academic and personal outcomes required for achieving compliance with performance standards/ benchmarks carried forward from the Consent Decree. They also enable the Department to meet federal and state statutory obligations to students with disabilities.

Many of the results mentioned above are measures of program success that have withstood the scrutiny of external experts within an adversarial environment. The measures are both valid and reliable evidence that the results positively relate to the Department's mission and legal obligation to provide meaningful support to special needs students in order for them to benefit from their public education.

c. Explain how the effectiveness of the program is measured (i.e.: outcomes, measures of effectiveness, benchmarks, etc.) and discuss the performance results achieved during the past two years.

The Department has used 26 benchmark performance measures, and published Act 51 trend report data, to determine the effectiveness of the program. The performance data by schools and complexes are tracked systematically across all

aspects of service delivery and care. Please refer to Sections 1.c and 2.a above for details of highlighted key measures.

Program effectiveness is measured in three (3) ways:

- 1. Are the requisite infrastructures in place and maintained?
- 2. Is the system working as designed? (i.e., are the required processes and procedures completed in an accurate and timely manner?)
- 3. Is the student successful in meeting intermediate and final performance measures?

Performance results for the past two years are contained in Section 2.a. A full report of the results of the 26 benchmarks for the past two years can be found on the Department website: <u>http://165.248.6.166/data/felix/index.htm</u>

The removal of federal court supervision in the Felix Consent Decree and the Department's continued meeting or surpassing of performance measures is evidence that the program continues to meet expectations with regards to the first two measures of effectiveness. Performance results on student achievement for students in need of supports continue to require focused attention.

While intermediate student outcomes in behavioral and emotional gains are evident for students receiving School Based Behavioral Health services (refer to October 2005 Quarterly Integrated Performance Monitoring Report), and Child Status as measured in the Internal Review surpasses the performance benchmark, students requiring CSSS supports lag behind in Hawaii State Assessment scores.

d. Discuss the actions taken by each program to improve its performance results.

Please refer to the strategic actions outlined in Sections 1.c and 2.a above, which represent the consolidated and coordinated response of all EDN 150 programs to more effectively address student learning. A comprehensive student support system provides a joint response.

e. Please identify all modifications to your program's performance measures and discuss the rationale for these modifications.

There are no changes to the program performance measures for Supplemental FY 2008-09.

3. Problems and Issues:

a. Discussion of problems or issues encountered, if any.

Continued need for support

The Department needs continued fiscal and personnel support to ensure that there are sufficient services for students with special needs.

b. Program change recommendations to remedy problems.

None.

c. Identify any program issues or problems that have affected or will affect the implementation of the program, and corrective measures or remedies established or planned.

The executive supplemental budget included approval of the addition of 108.00 position counts for employee-based autism services. The positions are funded by transferring appropriations for contracted services to personal services.

4. Expenditures for FY08:

| EDN 150 | Appropriation Act 213/07 | Collective Bargaining | Transfers In/(Out) | (Restriction) | Available Resources | Estimated Expenditures |
|---|-----------------------------|--------------------------|-----------------------|---------------|---------------------------|---------------------------|
| | | | | | | |
| (Pos. Counts) Personal Services | (5,617.50) 288,932,108 | 11,624,524 | 4.00 (213,139) | | (5,613.50) 300,343,493 | (5,613.50) 300,343,493 |
| Current Expenses | 122,298,281 | | (166,861) | | 122,131,420 | 122,131,420 |
| Equipment | 976,900 | | (20,000) | | 956,900 | 956,900 |
| Motor Vehicles | | | | | | • |
| TOTAL | 412,207,289 | 11,624,524 | (400,000) | | 423,431,813 | 423,431,813 |
| Less: (Pos. Counts) Special Fund | | | | | | |
| (Pos. Counts) Federal Fund | (2.00) 49,050,756 | | | | (2.00) 49,050,756 | (2.00) 49,050,756 |
| (Pos. Counts) Interdepartmental Transfers | | | | | • | |
| (Pos. Counts) Revolving Fund | 2,000,000 | | | | 2,000,000 | 2,000,000 |
| (Pos. Counts) Other Funds | | | ÷ | | | |
| (Pos. Counts) General Fund | (5,615.50) 361,156,533 | 11,624,524 | 4.00 (400,000) | | (5,611.50) 372,381,057 | (5,611.50) 372,381,057 |

a. Explain all transfers within the Program I.D. and the impact on the program. None

b. Explain all transfers between Program I.D.'s and the impact on the program. Transfer-out to EDN 100 to consolidate appropriations for Families for REAL where existing program funds are budgeted.

c. Explain any restrictions and the impacts on the program. None

5. Supplemental Budget Requests for FY09:

| EDN 150 | Act 213/07 FY 09 | Budget Adjustment FY 09 | Supplemental Request FY 09 |
|--|---------------------|-------------------------------|----------------------------------|
| Position Count | (5619.50) | (108.00) | (5727.50) |
| Personal Services | 288,882,292 | 2,868,181 | 291,750,473 |
| Other Current Expenses | 121,513,629 | -7,857,763 | 113,655,866 |
| Equipment | 1,018,102 | 0 | 1,018,102 |
| Motor Vehicles | 0 | 0 | 0 |
| TOTAL REQUIREMENTS | 411,414,023 | -4,989,582 | 406,424,441 |
| Less: (Positions) | | | (0.00) |
| Special Funds | 0 | 0 | 0 |
| (Positions) | (2.00) | | (2.00) |
| Federal Funds | 49,050,756 | 0 | 49,050,756 |
| Interdepartmental Funds (Positions) | 0 | 0 | 0 (0.00) |
| Revolving Funds | 2,000,000 | 0 | 2,000,000 |
| Trust Funds | 0 | 0 | 0 |
| (Position Count) | (5617.50) | (108.00) | (5725.50) |
| General Funds | 360,363,267 | -4,989,582 | 355,373,685 |

a. Workload or program request (-\$4,989,582 general funds):

| | | <u>FY 2009</u> | MOF |
|----|---|----------------|--------|
| 1. | Added 108 position counts for employee-based Autism Services: teachers, EAs, social workers, behavioral specialists. Trade-off personal services contracts for positions. | 0 | A |
| 2. | Transfer funds to EDN 300 Personal Services for recruitment and retention incentives. | -5,051,874 | A |
| 3. | Student Formula program for one temporary Student Services Coordinator position. (HOUSEKEEPING) | 62,292 | A |
| _ | annen sissen in en | | з • |

b. Position count reductions:

None

6. Program Restrictions:

None

House Committee on Finance Budget Requests for Supplemental Fiscal Year 2008-09 January 17, 2008

Testimony of the Department of Education EDN 200 - Instructional Support

1. Introduction:

a. Summary of program objectives.

To support the instructional program by providing assistance in planning, developing, testing, training, implementing, monitoring, and evaluating new and existing curricular programs and instructional strategies.

b. Description of program objectives. Present your summary of the objectives and activities as discussed in the Multi-Year program and Financial Plan.

This program includes funding for the Office of Curriculum, Instruction and Student Support and the Systems Accountability Office (formerly known as the Planning and Evaluation Office).

The activities of this program include planning and monitoring curricular programs, developing standards documents, and providing professional development as well as technical and consultative services to schools and complexes on standards implementation, curriculum, instruction and classroom assessment that support student attainment of the standards. In addition, a range of specialized services to meet student needs is provided to ensure quality student support for learning.

Further, this program also includes assistance to implement school community councils and school accreditation; department-wide assistance and developmental support in overall systems accountability; planning, evaluation, and testing; and developmental support in establishing the comprehensive statewide educational accountability system and producing required accountability reports.

c. Explain how your program intends to meet its objectives in the upcoming supplemental year.

Continued focus on professional development and training

In the upcoming fiscal year, the Department will continue its focus on professional development and training of principals, teachers, and school staff on major topics such as the following:

- 1. Academic standards (Hawaii Content and Performance Standards III)
- 2. School community council training

Academic standards professional development

The Office of Curriculum, Instruction and Student Support (OCISS) will continue the professional development of principals and teachers on the academic standards, Hawaii Content and Performance Standards III (HCPS III). (Please refer to Section 2.a below for more information on the standards.) A comprehensive set of modules was developed, entitled "Transforming our Teaching and Learning (TOTAL)" to provide school and complex area staff with the concepts and processes essential for standards implementation. The modules are:

Module 1: Standards Implementation Process

Module 2: Assessment for Learning: Rubric Development

Module 3: Curriculum Mapping

Module 4: Standards-Based Grading/Reporting

These URL address: modules on-line at the following are http://standardstoolkit.k12.hi.us/index.html. include The materials facilitator guides, handouts, appendices and powerpoint presentations. Annual follow-up sessions are provided upon request to district and complex area staff. These sessions are customized to meet the unique needs of the target audience. As schools determine the need for additional tools to support standards implementation, OCISS staff develop tools such as Benchmark Maps, Instructional Maps, and Specific Performance Assessments, and provide training to implement these tools.

School Community Council Training

Ongoing training of school community councils will help school and community members be fully prepared for their roles to assist the schools in goal-setting and providing the framework for improving student achievement. SCC activities coordinated and supported by the State and Complex Area Teams include training sessions, articulation meetings, and technical assistance.

Recommended Textbook/Program List

Schools will be provided a recommended textbooks/programs list from which to purchase. The list will include only textbooks/programs which demonstrate a high level of coherency to the HCPS III. The list will also identify the weaknesses/gaps of each textbook/program and identify supplementary materials to ensure that the gaps are overtly addressed.

AYP Response Teams

Under the No Child Left Behind Act (NCLB), Title I schools that have not achieved Adequate Yearly Progress (AYP) for six consecutive years are subject to restructuring. The State's working definition of restructuring includes two required conditions:

- a. Fundamental changes in school governance; and
- b. Significant reforms in standards-based curriculum and instruction to increase student achievement.

In Fall of 2005, AYP Restructuring Response Teams, consisting of OCISS and complex area personnel were established. Each team completed comprehensive assessments for those "planning for restructuring" or "new restructuring" schools that did not make AYP. Reviews were written and submitted to the Complex Area Superintendents (CASs) and school administrators. These reviews addressed the following:

- Root causes;
- Recommendations for targeted interventions; and
- Suggestions for levels of support for restructuring.

The goal of the AYP restructuring response teams was to conduct thorough analyses of schools to assist them in revising their SID or Academic Plan for School Year (SY) 2005-06 and in developing their academic and financial plans for SY 2006-07, which would also serve as their restructuring plan for SY 2006-07.

Since Fall of 2006, the AYP Response Teams have conducted comprehensive needs assessment reviews for 12 "corrective action" schools

in addition to the "planning for restructuring" and "new restructuring" schools. Currently, ten complex area and the Charter School Administrative Office teams have received school-based training on the AYP Response Team Protocol and other tools by the Special Programs Management Section Reviews were written and submitted to the respective CAS and school administrator. These reviews assess the following:

- Summary of the Hawaii State Assessment data analysis for Language Arts and/or Mathematics;
- Key challenges;
- Hypotheses of root causes;
- Strengths;
- Recommendations for targeted interventions; and
- Suggestions for levels of support for restructuring.

The positive outcome of these restructuring response teams has been the institutionalization of a process and organizational structure to conduct intensive instructional audits of schools. This will be a precursor to full program reviews, with the future potential of bringing together entire teams to examine and review the instructional, programmatic, facilities and financial status of all schools. These 360-degree reviews by an objective team of professionals can serve as the basis for the school's multi-year strategic plans, and the annual academic and financial plans.

2. Program Performance Results:

a. Discuss the performance results achieved by each program in FY07.

The following are some highlights of results:

Academic Standards Refinement

Academic Standards have gone through a 3rd generation of refinement. The new Hawaii Content and Performance Standards III (HCPS III) have been approved by the Board of Education, and include content and skill expectations for all students, in nine areas, consisting of four core and five extended core areas:

| Core Content | Extended Core Content |
|---------------|--------------------------------|
| Language Arts | Career and Technical Education |
| Mathematics | Fine Arts |
| Science | Health |

| Social Studies | Physical Education | |
|----------------|--------------------|--|
| | World Languages | |

The academic standards have:

- 1. Clarified expectations for students;
- 2. Raised those expectations; and
- 3. Provided common targets that help ensure equitable educational expectations, opportunities, and experiences for students.

The standards have also been reduced to "essential" standards to be more manageable and clear. In addition, sample performance assessments and rubrics for each benchmark are included, to help teachers implement standards-based education.

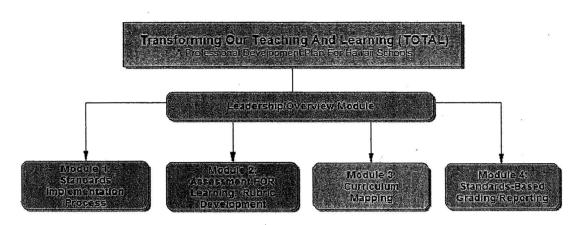
The following are basic characteristics of the standards at various grade levels:

| Grade Level | Standards Characteristics | ٦ |
|-------------|---|---|
| K-2 | Acquiring the foundational skills | 1 |
| 3-5 | Building upon foundational skills and knowledge | 1 |
| 6-8 | Exploring and developing interests | |
| 9-12 | Preparing for post-secondary choices | |

The standards development was the result of many hours of collaboration among community members, department staff, parents and the state's consultant, the Mid-continent Resources for Education and Learning (McREL), through focus groups, public forums, content area department chairpersons' meetings, and workgroups. For more information, please refer to the website at: http://standardstoolkit.k12.hi.us/index.html

Standards Implementation

Along with the development of the revised academic standards, it was critical to ensure appropriate and relevant professional development of principals and teachers so that standards-based education is reflected in classroom instruction. OCISS developed comprehensive professional development modules, entitled "Transforming our Teaching and Learning (TOTAL)," as shown in the diagram below:



These modules are on-line at the following URL address: <u>http://standardstoolkit.k12.hi.us/index.html</u> under the "Training" tab. The materials include facilitator guides, handouts, appendices and powerpoint presentations.

In addition to TOTAL professional development sessions, standards implementation is supported annually through Department Chairperson/ Elementary Chairperson leadership development sessions where updates on the standards are provided and action research/work sessions on the development of standards implementation tools are conducted. These sessions provide the means to address the development of highly qualified teachers through systemic sustained staff development. Professional development credit courses, content area cadre training sessions, Teleschool-developed standards videos, and content area coaches' academies are also vehicles for supporting teacher development for standards implementation.

Standards implementation tools are on the Department's website and are accessible statewide for teachers, parents, and students.

AYP Response Teams

Since fall of 2006, the AYP Response Teams have conducted comprehensive needs assessment reviews for 12 "corrective action" schools in addition to the "planning for restructuring" and "new restructuring" schools. Currently, ten complex area and the Charter School Administrative Office teams have received school-based training on the AYP Response Team Protocol and other tools by the Special Programs Management Section. Reviews were written and submitted to the respective CAS and school administrator.

Alignment of Assessments with Standards

The Systems Accountability Office assists in the implementation of standards by developing statewide assessments that are aligned with the revised academic standards.

Strengthening Systems Accountability

The Systems Accountability Office continues to be responsible for each component of the Department's accountability system, including strengthening the foundations of that system by formalizing the Department's monitoring and compliance system with a complete set of policies, procedures, and consequences.

In addition, the Systems Accountability Office helps to ensure that issues raised through the monitoring and compliance system are addressed, resolved, and result in systemic and department-wide improvements. This was done by giving the System Planning and Improvement Section additional functions and staff to handle those functions. These functions include systems planning and development of standards of practice. Additionally, pursuant to Board of Education Policy 1200-1.17 "Department of Education Program Evaluations," the Section is responsible for conducting program and fiscal evaluations of all Department programs. The evaluations focus on successful outcomes that enable the Department to meet or exceed Board standards and goals and perform in a cost effective manner.

b. Explain how these results relate to the program's objectives and department's mission.

The results indicated in Section 2.a above are directly related to the objectives in Section 1.a and 1.b above, in terms of supporting the instructional program by providing assistance in planning, developing, testing, training, implementing, monitoring, and evaluating new and existing curricular programs and instructional strategies.

The results also relate to the Department's 1-6-3 combination, as outlined below:

One (1) Department vision:

All public school graduates will:

Realize their goals and aspirations;

- Have attitudes, knowledge and skills to contribute positively to and compete in a global society;
- Exercise rights and responsibilities of citizenship; and
- Pursue higher education or careers without need for remediation.

Six (6) General Learner Outcomes:

Public school students will be able to:

- 1. Be responsible for their own learning.
- 2. Work well with others.
- 3. Engage in complex thinking and problem solving.
- 4. Recognize quality performance and produce quality products.
- 5. Communicate effectively.
- 6. Use a variety of technologies effectively and ethically.

Three (3) Student Priorities:

- 1. Achievement/literacy
- 2. Civic responsibility
- 3. Safety and well-being

In addition, the results are directly related to the Department's strategic plan goals:

- 1. Improve student achievement through standards-based education.
- 2. Provide comprehensive support for all students.
- 3. Continuously improve performance and quality.

c. Explain how the effectiveness of the program is measured (i.e.: outcomes, measures of effectiveness, benchmarks, etc.) and discuss the performance results achieved during the past two years.

EDN 200 programs provide support, guidance, and assistance to programs funded under EDN 100. For example, the programs and activities funded by EDN 200 help schools focus their energies on improving student achievement, providing a safe learning environment, and preparing students to be fully engaged and active citizens in their communities. Consequently, the degree to which EDN 200 programs are successful is directly reflected in the performance of schools and students in Hawaii's public school system. Therefore, the measures of effectiveness summarized under EDN 100 are also applicable here.

The success of the schools is directly correlated with the successful performance of the student population. This performance must be understood in the context of a set of stringent federal accountability requirements as well as the State's adoption of challenging academic

standards and the subsequent implementation of a highly rigorous Hawaii State Assessment system. The expectations that we have placed upon our schools and students are very high.

The following table displays the proportion of students who demonstrated proficiency on the 2006 administration of the State assessment by grade and subject.

| GRADE | READING 2006 | READING 2007* | MATH 2006 | MATH 2007* |
|------------|-----------------|------------------|--------------|---------------|
| Grade 3 | 50% | Not available | 30% | Not available |
| Grade 4 | 58% | Not available | 33% | Not available |
| Grade 5 | 44% | Not available | 24% | Not available |
| Grade 6 | 48% | Not available | 28% | Not available |
| Grade 7 | 47% | Not available | 29% | Not available |
| Grade 8 | 39% | Not available | 25% | Not available |
| Grade 10 | 43% | Not available | 18% | Not available |
| 2006 Total | 47% | Not available | 27% | Not available |

*Due to an error with the initial results, the test contractor must rescan all student answer documents. The 2007 results will be forthcoming once the re-scan is completed and results verified.

d. Discuss the actions taken by each program to improve its performance results.

Please refer to Section 2.a above for information on OCISS initiatives.

Work in the Systems Accountability Office is centered on developing and establishing the comprehensive educational accountability system required by state and federal laws. Moreover, this office is involved in reviewing budgetary programs; conducting program and fiscal evaluations of all Department programs; identifying issues related to program implementation, program development, and program improvement; reviewing applications and proposals to conduct surveys or research projects in the schools; developing additional statewide assessments; assisting schools with classroom assessments and formative assessments; ensuring compliance with state and federal laws; and preparing school accountability reports.

e. Please identify all modifications to your program's performance measures and discuss the rationale for these modifications.

There are no changes to the program performance measures for Supplemental FY 2008-09.

3. Problems and Issues:

a. Discussion of problems or issues encountered, if any.

Additional support is needed for homeless concerns. Also, instructional support funding is needed for:

- Secondary school design;
- Student assessments;
- Resource teachers to assist Complex Area Superintendents in improving student achievement;
- Additional cohort interns for the Administrator Certification for Excellence (ACE) program;
- Continuation of the Teacher Leader after the federal grant ends; and
- Cyclic program evaluations

b. Program change recommendations to remedy problems.

Resources to address the items listed above were requested by the Board.

c. Identify any program issues or problems that have affected or will affect the implementation of the program, and the corrective measures or remedies established or planned.

The executive budget does not include any of the Board's priorities and budget requests. The Department will provide information to the Legislature to encourage support for those needs which have not been funded in the executive biennium budget.

4. Expenditures for FY08:

| EDN 200 | Appropriation Act 213/07 | Collective Bargaining | Transfers In/(Out) | (Restriction) | Available Resources | Estimated Expenditures |
|---|------------------------------|--------------------------|-----------------------|---------------|------------------------|---------------------------|
| | | | | | | <u>v</u> |
| (Pos. Counts) Personal Services | (238.50) 23,520,313 | 654,952 | | | (238.50) 24,175,265 | (238.50) 24,175,265 |
| Current Expenses | 15,206,845 , | | | | 15,206,845 | 15,206,845 |
| Equipment | 349,405 | | | | 349,405 | 349,405 |
| Motor Vehicles | | | | | | |
| TOTAL | 39,076,563 | 654,952 | | | 39,731,515 | 39,731,515 |
| Less: (Pos. Counts) Special Fund | (<u>6</u> .00) 1,600,000 | | | | (6.00) 1,600,000 | (6.00) 1,600,000 |
| (Pos. Counts) Federal Fund | 2,222,450 | y. | | | 2,222,450 | 2,222,450 |
| (Pos. Counts) Interdepartmental Transfers | 800,000 | | | | 800,000 | 800,000 |
| (Pos. Counts) Revolving Fund | | | | | · | |
| (Pos. Counts) Other Funds | | | | | | |
| (Pos. Counts) General Fund | (232.50) 34,454,113 | 654,952 | | | (232.50) 35,109,065 | (232.50) 35,109,065 |

- a. Explain all transfers within the Program I.D. and the impact on the program None
- b. Explain all transfers between Program I.D.'s and the impact on the program None
- c. Explain any restrictions and the impacts on the program.

5. Supplemental Budget Requests for FY09:

| EDN 200 | Act 213/07 FY 09 | Budget Adjustment FY 09 | Supplemental Request FY 09 |
|-------------------------|---------------------|-------------------------------|----------------------------------|
| Position Count | (238.50) | | (238.50) |
| Personal Services | 23,516,889 | 0 | 23,516,889 |
| Other Current Expenses | 13,559,645 | -650 | 13,558,995 |
| Equipjment | 349,405 | 0 | 349,405 |
| Motor Vehicles | 0 | 0 | 0 |
| TOTAL REQUIREMENTS | 37,425,939 | -650 | 37,425,289 |
| Less: (Positions) | (6.00) | | (6.00) |
| Special Funds | 1,700,000 | 0 | 1,700,000 |
| (Positions) | | | (0.00) |
| Federal Funds | 2,026,461 | 0 | 2,026,461 |
| Interdepartmental Funds | 800,000 | 0 | 800,000 |
| (Positions) | | | (0.00) |
| Revolving Funds | 0 | 0 | 0 |
| Trust Funds | 0 | 0 | 0 |
| (Position Count) | (232.50) | (0.00) | (232.50) |
| General Funds | 32,899,478 | -650 | 32,898,828 |

a. Workload or program request (-\$650 general funds):

| | FY 2009 | MOF |
|---|---------|-----|
| Kamaile Elementary School – It is requested that funds for HCPS assessment be transferred to EDN 600. (HOUSEKEEPING) | - 650 | А |

b. Position count reductions:

None

6. Program Restrictions:

None

House Committee on Finance Budget Requests for Supplemental Fiscal Year 2008-09 January 17, 2008

Testimony of the Department of Education EDN 300 - State and District Administration

1. Introduction:

a. Summary of program objectives.

To support the education of students in our schools by providing management, fiscal, logistical, technological, personnel, and other administrative services.

b. Description of program objectives. Present your summary of the objectives and activities as discussed in the Multi-Year program and Financial Plan.

This program includes funding for the Board of Education; Office of the Superintendent; the District Offices/Complex Area Superintendents; the Office of Fiscal Services; the Office of Human Resources; and the Office of Information Technology Services.

The State Administration Program provides statewide administrative services for schools as follows:

| Office | Functions |
|-------------------------|--|
| Board of Education | Statewide policies for public education and public libraries; appointment of Superintendent of Education and State Librarian; administrative rules adoption, budget approval for DOE, state public library system, and charter schools. |
| Superintendent's Office | Department overall leadership; implementation of Board of Education policies, state and federal legislation, judicial mandates, and federal, state, and local government regulations; civil rights and other legal compliance; program support and development; communications; community children's council office; business-education partnership; child nutrition; and liaison with charter schools. |
| Human Resources | Personnel management; recruitment; employee development; salary administration; position allocation and resource management; employee background checks; collective bargaining negotiations; labor and industrial relations; workers' compensation; unemployment insurance. |

| Fiscal Services | General ledger accounting and reporting; vendor payment, inventory, payroll administration; procurement services; budget preparation and execution; internal audit; school support services. |
|------------------------------------|---|
| Information Technology Services | Technical support services for information processing and communications; implementation of major systems enhancements and replacements, including electronic student information, human resource systems, and other major system applications. |

There are fifteen Complex Area Superintendents who provide leadership, management and supervision of schools. Their complex area assignments are as follows:

| Honolulu: | Farrington - Kaiser Kaimuki - Kalani McKinley - Roosevelt |
|-----------|--|
| Central: | Aiea - Moanalua - Radford Leilehua - Mililani - Waialua |
| Leeward: | Campbell - Kapolei - Waianae Nanakuli - Pearl City - Waipahu |
| Windward: | Castle - Kahuku Kailua - Kalaheo |
| Hawaii: | Hilo - Laupahoehoe - Waiakea Ka`u - Keaau - Pahoa Honokaa - Kealakehe - Kohala - Konawaena |
| Maui: | Baldwin - Kekaulike - Maui Hana - Lahaina - Lanai - Molokai |
| Kauai: | Kanaa - Kauai - Waimea |

c. Explain how your program intends to meet its objectives in the upcoming supplemental year.

Continued Progress on Act 51, SLH 2004 Initiatives

The Department's administrative services will continue efforts on supporting schools in their implementation of Act 51, SLH 2004 initiatives, such as the following:

- Board of Education and Committee on Weights refinement of the weighted student formula;
- Review and implementation of school academic and financial plans;
- Progress on information technology system improvements (see Section 2a below for the status of technology projects);
- Continued improvements in repairs and maintenance and capital improvement projects; and
- Continued improvement in human resources practices and procedures.

Standard Practices (SP):

The Department is working on a project to convert all its paper-based internal School Code administrative regulations and procedures into on-line Standard Practices (SP) documents to be posted on the new Standard Practice website, <u>http://sp.k12.hi.us/</u>

The objectives of this project are to:

- Create a single on-line location containing all regulations, procedures, and directives of the Department where they can be accessed and maintained;
- Provide ready access to Department support services by streamlining, simplifying, and modernizing Department administrative practices; and
- Provide uniform and user-friendly instructions to help schools and employees become more administratively self-reliant.

The information will be accessible for teachers, principals, students, parents, school staff, other Department personnel, and the public.

The areas covered include:

- Students
- Administration
- Fiscal Services
- Curriculum, Instruction
- Information Technology
- Human Resources
- School Facilities and Support Services

More than 70% of the approximately 430 originally anticipated Standard Practices documents have been prepared and are being processed for approval using state-of-the-art Enterprise Project Management (EPM) software to review, facilitate collaboration, edit, track, conduct union consultation, and post the SPs

on the SP website (<u>http://sp.k12.hi.us</u>/). The website is planned to become at least partially operational as a work-in-progress by December 2007 and 80% operational by June 30, 2008. The completion of this project has been delayed due to the need to document additional new Standard Practices and the time required to complete union consultation for each SP.

Board Policy Implementation (BPI) Project

The Department has initiated a project to systematically plan and implement Board of Education (BOE) Policies. This project will examine each Board Policy for current applicability and, when applicable, develop and communicate clear directions and expected outcomes, monitor and report progress, and administer the implementation of each Board Policy in schools and offices within the Department.

The Project has two components:

New or Revised Board Policy Implementation (NBPI)

The Department will create an internal team to expeditiously plan and implement each new or revised policy approved by the Board so it can be consistently and purposefully applied in every school and office within the Department.

This first part of the project is operationally ready. The Deputy Superintendent of Education will appoint a lead office and a planning team for each anticipated new/revised policy.

Existing Board Policy Implementation (EBPI)

At this time there are 187 Board policies posted on the Board Policy Department website. Each of these policies has been assigned to a lead office for administration and achieving policy compliance and implementation within the Department. Where BPI responsibilities span more than one office, other offices will be identified to support the policy implementation.

A Department management (BPI) website will be created to document for each policy: the desired outcomes; Department administrative and monitoring responsibilities; accountability standards; and periodic status reporting. Regulatory and procedural instructions will be communicated to schools, offices, and employees via the Standard Practices (SP) website.

This EBPI project is targeted for initial availability by June 30, 2008.

2. Program Performance Results:

a. Discuss the performance results achieved by each program in FY07.

Felix Consent Decree Removal

In May 2005, Judge Ezra terminated federal court oversight of the Departments of Education and Health, ending 12 years of federal court supervision over how the state provides public education services to students with mental and emotional disabilities. This was a significant achievement for the Departments of Education and Health.

Implementation of Act 51, SLH 2004, the Reinventing Education Act of 2004

The Board and Department have been implementing all provisions and requirements contained in Act 51, SLH 2004, as amended by Act 221, SLH 2004. Most notably, the Board and Department have achieved the following:

- (1) Adopted the third weighted student formula for school year 2008-09;
- (2) Trained principals through a Hawaii Principals Academy;
- (3) Completed school-by-school academic and financial plans;
- (4) Established School Community Councils at all schools;
- (5) Strengthened community involvement through School Community Councils and parent-community networking centers;
- (6) Hired teachers to reduce the average class size in kindergarten, grade one, and grade two;
- (7) Purchased more math textbooks;
- (8) Provided full-time, year-round, high school student activity coordinators;
- (9) Established a national board certification incentive program for teachers;
- (10) Continued improving the Department's technology capabilities;
- (11) Transferred school design, construction, and repair and maintenance activities from the Department of Accounting and General Services (DAGS) to the Department and began improving the Department's internal procedures to attend to school repair and maintenance, thus improving these services to schools;
- (12) Transferred the responsibility for personnel management of approximately 6,000 Department civil service employees from the Department of Human Resources Development (DHRD) to the Department and began redesigning the Department's personnel management systems, improving personnel placement response time to the schools;

- (13) Worked with other state departments (Budget and Finance, Attorney General) to improve processes and procedures which have been formalized in a Memorandum of Understanding (MOU) and a Service Level Agreement;
- (14) Improved the educational accountability system by increasing the quantity and quality of information about the Department and individual schools available on the Department's website;
- (15) Held Board of Education community meetings in districts across the state; and
- (16) Adopted a single school calendar for each school year.

Interagency Working Group

As established by Act 51, SLH 2004, the Department convened an Interagency Working Group (IWG) to address systemic impediments to the efficient management and operation of schools, and develop comprehensive plans for transferring certain rights, powers, functions, duties, and resources, including positions, from the Departments of Accounting and General Services, Budget and Finance, Health, Human Resources Development, Attorney General, and Human Services to the Department of Education. The IWG completed its work as of June 30, 2007 when the IWG ceased to exist as required by Act 51. The final report from the IWG can be found at:

http://reach.k12.hi.us/streamlining/delinking/.

Transfer of Functions, Accounts, and Personnel

The State Educational Facilities Repair and Maintenance Account and the School Physical Plant Operations and Maintenance Account (excluding positions funded by these accounts) were transferred from the Department of Accounting and General Services to the Department effective July 1, 2004.

The Department's Office of School Facilities and Support Services (OSFSS) manages the capital improvement projects and contract administration functions, as well as repair and maintenance functions transferred from DAGS on July 1, 2005. Two hundred seven (207) positions were transferred from DAGS to the Department.

Also transferred were the centralized human resources system, recruitment, certification, examination, management, classification, and compensation of Department employees, including labor relations functions, from DHRD to the Department on July 1, 2005. DHRD continued to provide these services for the Department until June 30, 2006 under seven Memoranda of Agreement. As of July 1, 2006 the Department's Office of Human Resources provides all these services. Since the transfer date, cooperation and communication between the Department and DHRD continues. The departments have entered into a Letter

of Agreement for specific services to be provided by DHRD to the Department in areas where DHRD provides services to other state departments: training services; benefit administration services; and labor relations services.

The transfer of functions from the Department of Budget and Finance and the Department of the Attorney General were repealed as recommended by the IWG.

The Department has a MOU with the Department of Budget and Finance that improves fiscal operations between the departments. The MOU, effective July 1, 2006, sets forth the process for Capital Improvement Project (CIP) allotments; provides for sharing of information regarding collective bargaining, determination of fringe benefit costs, and debt ceiling calculations; and modifies the Department's practice for requesting federal fund ceiling increases.

The Department and Department of the Attorney General have entered into a Service Level Agreement (SLA) to improve the operations in the area of Workers' Compensation. The SLA clarifies each department's roles and responsibilities and describes accountability measures, protocols, and procedures. The SLA was renewed July 1, 2007.

On July 1, 2007 the school health aide positions and funding were transferred from the Department of Health (DOH) to the Department. The public health nurses remain at the DOH and provide professional and clinical supervision to the school health aides under terms of a MOU between the two departments.

Single School Calendar

As defined by Act 51, SLH 2004, the Board adopted a single school calendar for all public schools beginning with the 2006-07 school year. (This provision does not apply to multi-track schools, charter schools, and conversion charter schools.)

Information Technology

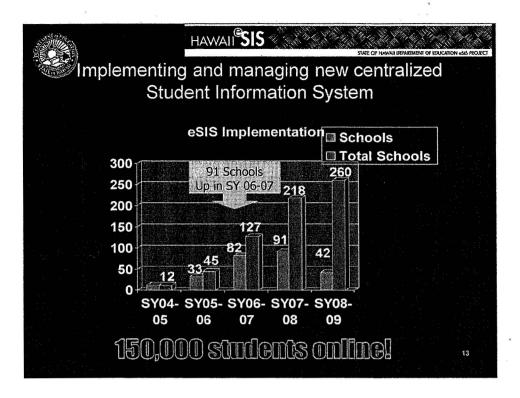
The Department continues to make progress in improving its technology capabilities. The following areas are highlighted:

- Electronic Student Information System (eSIS) expanded on schedule to 218 schools.
- Electronic Comprehensive Student Support System (eCSSS) operational statewide integrating three systems: CSSS (comprehensive student support system), ISPED (special education), and SSIS (safe school information system).

- Time and Attendance Leave Accounting System operational at all state and district offices, plus Windward and Kauai district schools.
- OHR successfully delinks from DHRD while undergoing internal restructuring. Focus is on supporting the highly qualified teachers effort and creating an eLearning infrastructure.
- Medicaid reimbursement claiming is operational.
- Academic and Financial Planning templates continue to evolve to help schools with the annual process.
- New Financial Information System initial requirements are being developed.
- The School Documents Online website is a one stop shop for schools to post key documents for public viewing.
- Centralized Helpdesk RFP process has been completed.
- Network infrastructure continues to be upgraded and tighter security measures put in place.

Electronic Student Information System (eSIS)

The electronic Student Information System (eSIS) provides for a consistent student administration system throughout the Department. It contains student demographic information, attendance, class schedules, grades, and other student oriented data. The eSIS is the vehicle for consistent student information throughout the state in compliance with No Child Left Behind. The eSIS improves the productivity of teachers, providing accurate data on students on an individual and aggregated basis for planning and tracking progress of student achievement.



The eSIS is also a part of an ongoing strategy to:

- Implement a centralized student information system with longitudinal data for every student
- Automate standards based report cards in elementary schools
- Upgrade teacher familiarity with standard computer technology
- Provide high speed connectivity into every classroom

Currently, those schools not yet on eSIS are supported by school unique systems. Teachers do not have access to student demographic data in their classrooms. Attendance is manually taken, reported to the school office for posting into their system. Longitudinal data on students are not available.

The eSIS provides a centralized way of having consistent data accessible by classroom teachers as well as administrators. Elementary school teachers on eSIS have electronic capability for creating and printing their students' standards-based report cards saving them time and providing parents with a much more readable report card. When a student transfers from one eSIS school to another, all the student's information goes with him instantly as it is coming from the same system.

School Year 2006-07 saw the number of schools operational in eSIS increase from 45 to 127, and the implementation of technology into 91 more schools. This brings the total of schools that are using eSIS in School Year 2007-08 to 218 schools...approximately 150,000 students online! By School

Year 2008-09 all Department schools will use eSIS.

Comprehensive Student Support System (eCSSS) underway

The eCSSS (electronic Comprehensive Student Support System) is a new integrated data system that will combine three existing web applications: CSSS (Comprehensive Student Support System), ISPED (Special Education System), and SSIS (Safe School Information System). The development has completed two of three phases:

- Phase I (Jan 2006 Feb 2007) CSSS
- o Phase II (Mar 2007 Sep 2007) ISPED and SSIS
- o Phase III (Oct 2007 Jun 2008) Enhancements

The eCSSS has the following features:

- The single web application will provide schools with one point of entry for student support and behavioral referrals;
- The eCSSS will provide a "single story" of a student's current performance and history of interventions/supports;
- The eCSSS is a tool for documenting student support services for all students; and
- A Student Support Process that serves as a problem solving guide to identify needs and provide support will be consistently applied for all students.

Training on the use of the web application will be provided for state, district, complex area and school users in various modalities:

- o Online
- o Lab
- o Individual
- o Group

Initial implementation plans changed based on survey data showing that only 70% of the SPED teachers were comfortable with the new system. The CSSS portion of the eCSSS system was implemented smoothly in March, 2007. The SSIS module was accelerated and implemented sooner than originally planned. The SPED module was operationally ready by the end of School Year 2006-07. Operational implementation is occurring now.

Time and Attendance-Leave Accounting is operational at state level offices, plus Kauai and Windward District Offices.

"Continuous improvement in streamlining operations" is the target for this initiative. All 12-month salaried employees at the state level and district level as well as all other salaried employees in Kauai and Windward districts have been operational on the Time and Attendance-Leave Accounting system.

Planned implementation of other districts was deferred when the vendor announced a major upgrade to the system integrating an automated workflow process into the system. A decision was made to upgrade the system, focus on automated training tools, and re-implement the current operational base through 2007 and early 2008.

Human Resources Systems

The Department's Office of Human Resources (OHR) is undergoing dramatic reorganization to streamline its operations after delinking from DHRD. To support this effort, a number of process analysis activities are taking place. Areas of focus include Recruiting and Applicant tracking, and consolidating all professional development and training under OHR.

As part of this consolidation, an online learning infrastructure has been put in place to begin to track the requirement for a Highly Qualified Teacher in every classroom. Online courses as well as automated registration and credit tracking are being implemented.

CHAP (Collaborative Human resources Automation Project) is the name chosen for the automation of HR processes and promoting the culture change required. Please see further discussion of CHAP in Section 3.a.

Medicaid Reimbursement with University of Massachusetts (UMASS)

The Medicaid reimbursement process is operational and the Department has begun to receive reimbursement checks. The next phase is to enhance the interface to UMASS through the new eCSSS system.

Academic and Financial Planning

Systems and templates to accommodate the Academic and Financial Planning process continue to be improved annually and deployed in every school. These tools were developed to implement the Weighted Student Formula, Academic and Financial Planning, and other measures of Act 51, the Reinventing Education Act of 2004.

New Financial Management Information System

A high level current systems assessment was conducted. The initial strategy of focusing on better reporting systems and reports is being implemented. A dedicated project management temporary position and a temporary business systems analyst position have been created for this effort.

School Documents Online

A consolidated, web-based repository was developed to house all documents relating to school community council activity (agenda and minutes), Quarterly Assessments, and Academic and Financial Plans. This application provides a single website for schools to directly input these documents, which is also a "one-stop-shop" location for the public to access this information.

Centralized Helpdesk

The RFP process for a comprehensive Centralized Service Helpdesk, which was funded by the 2007 Legislature, has been completed and a software package selected. Positions to fill the helpdesk have been created and recruiting is underway.

Network Infrastructure Upgrades

All neighbor island regular schools and district offices' Wide Area Network (WAN) connections were upgraded to dual network WAN, one with full T-1 (1.44 Megabits per second) frame relay and the other Ethernet on CATV network (3 to 10 Megabits per second) to provide high network capacity and also for network reliability and redundancy. The State's I-Net (1 Gigabit) infrastructure is continuously being extended to schools on Oahu, Hawaii, Maui and Kauai. Installation of fiber optic cable network connections to 24 additional sites is in progress now. I-Net provides schools with high capacity WAN that accommodates current and future administrative and instruction application network requirements, and provides network capacity for adaptation of multimedia applications at an accelerated rate. Since I-Net infrastructure is based on fiber optic cable structure, it is capable of providing expanded network capacity as needed in the future.

The McAfee anti-spyware system along with anti-virus system was implemented enterprise wide providing a single point of control. Intrusion Prevention systems were implemented at 200 schools in support of all eSIS and other schools. A managed mail security system with anti-spam and anti-phishing capability for all incoming mail has also been implemented. More than 60% of email coming from the outside is "spam." "Spam" is unwanted solicitation; and phishing mail is potentially harmful email that may result in identity theft. These unwanted and potentially dangerous mails are filtered out before reaching the Department network through the managed mail security system. Department employees will generally not see any spam on their office email as they may at home because of this capability of blocking this unwanted email. Earlier this year, the Department was recognized by a national publication (ComputerWorld) for its leading-edge intrusion protection efforts for its networked resources.

Network redundancy is being implemented as WAN upgrades are made. This has sustained application availability to greater than 99% of the time. Data center redundant backup for the LILI Data Center and the McKinley Data Center were also implemented.

Fiscal Services

In October 2006 the Department hired a Chief Financial Officer (CFO) to manage the fiscal operations of the Department. The Office of Fiscal Services (OFS), which is headed by the CFO, was created by moving fiscal functions from the Office of the Superintendent and the Office of Business Services.

Activities to improve fiscal services within the Department have included: implementing audits of local school funds; participating in Board community meetings to explain the Department's budget, and seek public input for budget priorities; developing a new report of grant amounts and expenditures for certain federal funds; revising the internal budget process to require programs to review current funding and expenditures prior to requesting budget increases; and overseeing a comprehensive management audit of the Office of Human Resources, which is currently underway. In addition, the hiring process for newly created business manager and accountant positions is moving forward and is expected to be completed by the end of February, 2008.

Human Resources

OHR has made significant efforts in recruitment and retention of personnel. Please refer to Section 3a below for a description of the challenges faced.

b. Explain how these results relate to the program's objectives and department's mission.

The results shown in Section 2.a above contribute to providing the structure and foundation for the program objective of supporting the education of students in our schools, and the mission of the Department, which is student achievement.

In addition, the results in Section 2.a above are part of the Department's Strategic Plan Goal 3, as to the continuous improvement of system quality.

c. Explain how the effectiveness of the program is measured (i.e.: outcomes, measures of effectiveness, benchmarks, etc.) and discuss the performance results achieved during the past two years.

The overall goal is improving student achievement. EDN 300 programs provide administrative assistance to schools and programs funded under EDN 100 and EDN 150. The programs and activities funded by EDN 300 help schools focus their energies on improving student achievement, provide a safe learning environment, and prepare students to be fully engaged and active citizens in their communities. Consequently, the degree to which EDN 300 programs are successful is directly reflected in the performance of schools and students in Hawaii's public school system.

The data shows continued improvements in student achievement. However, further intensified efforts are needed. The Department's administrative services are committed to help students and schools accelerate those gains, in order to achieve the targets in school year 2013-14 under the No Child Left Behind Act.

d. Discuss the actions taken by each program to improve its performance results.

Adequacy Study

The Board and Department initiated a study to determine the adequacy of the Department's operating budget, to provide an "adequate" level of educational services to our nearly 180,000 students. The study was conducted by the consulting firm of Grant Thornton LLP. The study concluded in January 2005 that an additional <u>\$278 million</u> of funding would be needed for the Department. At the time this study was conducted in late 2004, based on school year 2003-04 data, the percentage increase in funding would amount to <u>17.7 percent</u>. At around the same time, based on Education Week's Quality Counts publication dated January 6, 2005, the Hawaii results appear reasonable compared to studies conducted in other states, and the methodology used in the Hawaii study was consistent with those mentioned in the publication. The overall conclusion was that public school systems across the nation have been

underfunded.

The Board and Department have already shared results of this adequacy study in the 2005 Legislative session, but would be pleased to share additional copies of this study upon request.

Program Evaluations

The Board has established a policy whereby the Department will conduct program reviews of all programs for all means of finance every five years on a cycle basis. The Department has established a list of programs scheduled for evaluation every year.

Educational and Financial Accountability: Trend Data

The Department's accountability system contains a series of reports on key performance indicators for schools, school complexes, and the public school system. Such reports provide indicators on academic performance, student safety and well-being, and student civic responsibility. In addition, these reports contain information on the amount of funds allocated to schools, how much those schools expended, how much was carried over, and significant changes to the budget. As noted above, these trend reports are published in hard copy as well as electronic format and are available on the Department's website and in the individual school's School Documents Online. These trend reports provide information for School Years 2003-04 through 2006-07. The reports are available on the DOE website at:

http://arch.k12.hi.us/school/trends/trends.html

In addition, the Department continues to monitor the delivery of special education and related services. These results are published quarterly in print and are available at the Department's website with school-by-school data.

School Budgetary Control and Flexibility

Act 51 provides that, effective for the current School Year 2007-08, principals are to expend not less than 70% of appropriations for the total budget of the Department, excluding debt service and capital improvement programs.

The Department has successfully achieved this goal. As of this writing, the percentage of the Department's budget being expended by principals is approximately 72% for FY 2007-08.

The major components of the 72% expended by school principals in School Year 2007-08 are as follows:

- General funds allocated under the weighted student formula, including school employee salaried payroll for teachers, principals, vice principals, custodians, and school office staff, with related employee fringe benefits;
- Categorical funds required for specific purposes by the Legislature;
- Federal funds governed by federal regulations; and
- Special and trust funds.

Functions such as the centralized delivery of support services including special education, food service, student transportation, school utilities, instructional support, adult education, and the A+ Program have been reviewed over the last two years by the Committee on Weights. The Committee on Weights is tasked with the responsibility of determining what programs and funds are to go into the weighted student formula, and what formula characteristics should be in place.

The Department has prepared a separate report in response to Section 13 of Act 221, Session Laws of Hawaii 2004, that details programs, functions, and funds that would need to be placed under the management of individual schools to enable principals to expend an increased percentage of the appropriations for the total Department budget, excluding debt service and capital improvement programs. This report is available on the Department website at the following URL address:

http://doe.k12.hi.us/reports/tolegislature2005/IncrExpBySchPrin.pdf

e. Please identify all modifications to your program's performance measures and discuss the rationale for these modifications.

There are no changes to the program performance measures for Supplemental FY 2008-09.

3. Problems and Issues:

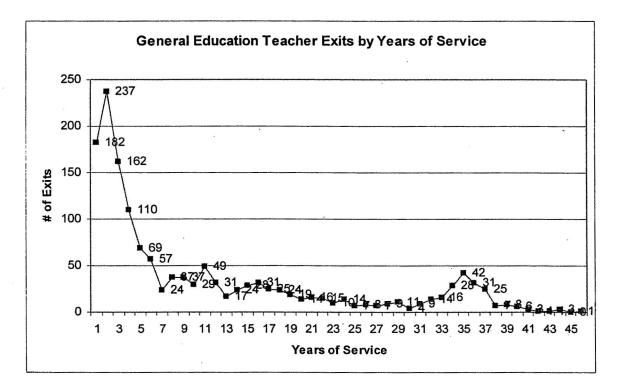
a. Discussion of problems and issues encountered, if any.

Recruitment and Retention of Teachers

Identification, hiring and retention of staff for the Department, particularly under NCLB requirements, continue to be a concern. The need for licensed teachers is critical in isolated, hard-to-staff geographic areas. Teacher shortages have occurred in particular subject matter fields of special education, Hawaiian language immersion, industrial arts, mathematics, and science education. The Department has initiated intensified recruiting efforts to identify and hire for these teaching positions.

In addition, retention of teachers in the initial five years has been challenging.

As depicted in the chart below, significant numbers of teachers exit the Hawaii public school system within the first five years of service.



Highly Qualified Teachers

To comply with NCLB requirements, the Department is required to ensure all core academic subject classes are taught by "highly qualified" teachers, and to ensure that minority or economically disadvantaged students are not taught at higher rates by inexperienced or non-highly qualified teachers. To achieve this federally mandated objective, the Department has developed and is implementing and monitoring state level plans that will equip and provide ongoing support and professional development to teachers not highly qualified to teach the core academic subject classes to which they are assigned.

OHR is coordinating with four complexes to develop a comprehensive induction program. The Department is also in its second year of e-mentoring for science teachers and has expanded the e-mentoring to math teachers.

Payroll System

The Department currently does not have an automated payroll system for full time permanent employees. As discussed under Information Technology, in Section 2.a, the first part of an automated system, the Time and Attendance Leave Accounting System, is expected to be implemented throughout the Department by January 2009. Currently an audit firm has been hired to assist with clearing the leave accounting backlog. Automation of payroll processing can be completed by April 2009 if funding is available.

Information Technology Needs (CHAP)

In accordance with Act 51, SLH 2004, and the 2005-2008 DOE Strategic Plan, Goal #3, OHR has initiated CHAP, a comprehensive automation upgrade to its personnel systems. The multi-year project began in April 2007 and will conclude in June 2009 with improvements focusing on recruitment, employee transactions, position management, school list, and professional development. Currently, employee information is stored in multiple databases with limited integration capabilities with other OHR and Department systems. As a result, OHR finds itself challenged in its attempt to reduce manual effort and the duplication of work among internal and external offices. Since its brief inception, CHAP has succeeded in gathering and producing personnel data required for Title II, Highly Qualified Teacher (HQT) reporting. CHAP will be a vital tool in the Department's effort to meet federal mandates.

Personnel Security

The establishment of a new Personnel Security Section within OHR will address the health, safety, and security of our students, employees, and the general public. This is a top priority for the Department. The primary focus of this section will be the development of guidelines, implementation timelines and to provide training for all Department supervisors in the area of alcohol and controlled substance testing. In addition, the section will also focus on employee background checks; implement an identity theft program for the protection of all employee confidential information; and ensure a safe work site for all employees and students.

b. Program change recommendations to remedy problems.

There are significant needs for adequate resources to help support schools to ensure that all students attain the Hawaii Content and Performance Standards, and to comply with the No Child Left Behind Act and Act 51, SLH 2004.

The Supplemental Executive Budget for Fiscal Year 2008-09 includes a transfer from EDN 300 to EDN 600 of the funding for the Charter School Review Panel.

c. Identify any program issues or problems that have affected or will affect the implementation of the program, and the corrective measures or remedies established or planned.

The supplemental executive budget did not include funding for the Board's priorities and budget requests for this program.

The Department will provide information to the Legislature to encourage support for those needs which have not been funded in the supplemental executive budget.

4. Expenditures for FY08:

| EDN 300 | Appropriation Act 213/07 | Collective Bargaining | Transfers In/(Out) | (Restriction) | Available Resources | Estimated Expenditures |
|---|-----------------------------|--------------------------|-----------------------|---------------|------------------------|---------------------------|
| (Pos. Counts) Personal Services | (559.00) 32,495,865 | 1,743,024 | | | (559.00) 34,238,889 | (559.00) 34,238,889 |
| Current Expenses | 15,829,874 | | | | 15,829,874 | 15,829,874 |
| Equipment | 2,145,770 | | | | 2,145,770 | 2,145,770 |
| Motor Vehicles | |). | | | | |
| TOTAL | 50,471,509 | 1,743,024 | | | 52,214,533 | 52,214,533 |
| Less: (Pos. Counts) Special Fund | | | | <u>.</u> | | × |
| (Pos. Counts) Federal Fund | 90,000 | | | | 90,000 | 90,000 |
| (Pos. Counts) Interdepartmental Transfers | | | • | | | |
| (Pos. Counts) Revolving Fund | 3 | | | | | |
| (Pos. Counts) Other Funds | | | | •, | | |
| (Pos. Counts) General Fund | (559.00) 50,381,509 | 1,743,024 | | | (559.00) 52,124,533 | (559.00) 52,124,533 |

a. Explain all transfers within the Program I.D. and the impact on the program. None

b. Explain all transfers between Program I.D.'s and the impact on the program. None

c. Explain all restrictions and the impacts on the program. None

5. Supplemental Budget Requests for FY09:

| EDN 300 | Act 213/07 FY 09 | Budget Adjustment FY 09 | Supplemental Request FY 09 |
|---|--------------------------|-------------------------------|----------------------------------|
| Position Count | (559.00) | | (559.00) |
| Personal Services Other Current Expenses | 32,494,514 16,444,828 | 5,051,874 -275,800 | 37,546,388 16,169,028 |
| Equipjment | 2,133,377 | -273,800 | 2,133,377 |
| Motor Vehicles | 0 | 0 | 0 |
| TOTAL REQUIREMENTS | 51,072,719 | 4,776,074 | 55,848,793 |
| Less: (Positions) | | | (0.00) |
| Special Funds (Positions) | 0 | 0 | 0 (0.00) |
| Federal Funds | 90,000 | 0 | 90,000 |
| Interdepartmental Funds (Positions) | 0 | 0 | 0 (0.00) |
| Revolving Funds Trust Funds | 0 | 0 0 | 0 0 |
| (Position Count) General Funds | (559.00) 50,982,719 | (0.00) 4,776,074 | (559.00) 55,758,793 |

a. Workload or program request (\$4,776,074 general funds):

| | | FY 2009 | <u>MOF</u> |
|----|---|------------------------------------|------------|
| 1. | It is requested that funds for the operations of the Charter Schools Review Panel be transferred to EDN 600 in conformance with Act 115, SLH 2007. (HOUSEKEEPING) | - 50,000 | A |
| 2. | Kamaile Elementary School - It is requested that funds for WSF support be transferred from EDN 300 to EDN 600. (HOUSEKEEPING) | - 800 | A |
| 3. | It is requested that funds for the operations of the Department mailroom be transferred from EDN 300 to EDN 400. (HOUSEKEEPING) | - 225,000 | A |
| 4. | It is requested that funds for recruitment and retention incentives be transferred from EDN 150 and consolidated under EDN 300. (HOUSEKEEPING) | 5,051,874 | A |
| | | Will creat store as a ⁴ | |

b. Position count reductions:

None

6. Program Restrictions:

None

House Committee on Finance Budget Requests for Supplemental Fiscal Year 2008-09 January 17, 2008

Testimony of the Department of Education EDN 400 - School Support

1. Introduction:

a. Summary of program objectives.

To facilitate the operations of the Department by providing school food services, custodial services, services and supplies relating to the operation and maintenance of grounds and facilities, services related to the planning and construction of school facilities, and student transportation services. The services are provided by the Office of School Facilities and Support Services (OSFSS).

b. Description of program objectives. Present your summary of the objectives and activities as discussed in the Multi-Year program and Financial Plan.

This program incorporates school food services, physical plant planning, construction, operation and maintenance, student transportation, and funds for utilities for all schools (gas, water, electricity, and sewer charges). Funding for the capital improvement projects and project staff is appropriated in EDN 100.

The school food services program serves lunch to 60 percent and breakfast to about 20 percent of the students in attendance at all public schools and certain charter schools daily. The program is also contracted to provide food products to various child care programs, elderly feeding programs, and summer food service programs sponsored by public contracted agencies.

Contracted student transportation services are provided to 42,000 eligible general education students annually to provide safe transportation to and from school, and to 3,500 riders annually who are special education students for approved activities (for special education) to comply with Hawaii's mandatory school attendance law. The Department contracts for 558 general education buses, with seven routes currently handled by Department-leased buses in Kona, and 302 contracted special education vehicles.

c. Explain how your program intends to meet its objectives in the upcoming supplemental year.

School Food Services

In accordance with its staffing formula, the School Food Services Branch (SFSB) will continue to staff the school cafeterias to plan, prepare, and serve students meals to provide nourishment so that students can learn.

All meals are prepared in accordance with the United States Department of Agriculture (USDA) Dietary Guidelines for Americans. The SFSB conducts reviews to ensure compliance with all USDA, Department of Education, Department of Health, and Department of Labor regulations and guidelines.

Facilities Planning, Construction, and Maintenance

New schools, classrooms, and major repair including the whole school renovation program are major activities that are funded with bonds or general funds (cash) in the Capital Improvement Project program.

In order to maintain public school buildings and grounds in a healthy and attractive condition and provide an environment conducive to learning, the physical plant operations and maintenance program will continue to assess facilities and determine conditions in need of repair. The preparation of plans and implementation of projects to keep facilities, grounds, and service equipment in good condition will prevent deterioration of the physical plant. Resources for minor repairs and maintenance of schools are sufficient to maintain daily needs of minor repairs and maintenance of school facilities. However, the Department of Accounting and General Services (DAGS), who provides the neighbor islands services, has insufficient funds for vehicle and equipment replacement.

Following the transfer of DAGS personnel to the Department, effective July 1, 2005, the Facilities Maintenance Branch on Oahu and the DAGS district offices on the neighbor islands have reduced the work order backlog. The completion of minor repairs and maintenance work orders on the neighbor island schools has improved through a Service Level Agreement with DAGS since the July 1, 2005 de-linking from DAGS.

The Department of Budget and Finance has informed the Department that the Governor has restricted the general fund (cash) appropriation for the whole school renovation program and major repair and maintenance program appropriated for fiscal year 2008. In total \$110 million has been restricted and \$30 million is pending release as of December 10, 2007. The whole school

renovation program will be delayed 12-18 months and the repair program will experience a significant increase in the backlog.

<u>Utilities</u>

Utilities must be provided for the proper, safe, and sanitary operation of the schools. The Department has prepared and is implementing an energy-savings plan mandated by Act 92, SLH 2006. This plan is the subject of a report to the Legislature from DBEDT that includes the Department's plan.

Student Transportation Services

Student transportation services will continue to be provided and the Department will compensate the privately-owned contractors for services provided in accordance with contract requirements.

2. Program Performance Results:

a. Discuss the performance results achieved by each program in FY07.

School Food Services (SFS)

The SFS program provided nutritious and marketable meals for all participating students every day of the school year. The meals meet the USDA Dietary Guidelines for Americans. The program meets all county, state and federal regulations governing the operation of food service establishments.

Facilities Planning, Construction, and Maintenance

The facilities maintenance program focused on maintaining public school buildings and grounds in a healthy and attractive condition and on providing an environment conducive to learning at all public schools. The physical plant operations and maintenance program assessed facilities and determined conditions in need of repair. The facilities maintenance program developed plans and implemented projects to keep facilities, grounds, and service equipment in good condition.

After the transfer of DAGS personnel to the Department effective July 1, 2005, the Facilities Maintenance Branch on Oahu reduced its work order backlog from 2,949 work orders to 1,120 work orders in four months. This is a major achievement in a short amount of time. In addition, the response times for 90 percent of the emergency calls were reduced to 2 hours or less, and 48 hours or less for 90 percent of the trouble calls. Furthermore, a computerized MAXIMO system has been implemented at a central one-stop Response Center for

schools on Oahu. MAXIMO was implemented on the neighbor islands in July 2006.

The purpose of Hawaii 3R's (Repair, Remodel, and Restore) program created by Act 309 in 2001 is to assist in addressing the backlog in repair and maintenance projects in Hawaii's public schools. For Fiscal Year 2006-07 the program completed projects in various schools with an estimated value of \$6,477,000. The program receives funds from the State, private donors, and federal programs. In addition, community partners provide funds, supplies, food and beverages, and labor. Community groups provide volunteers who provide many hours of labor. Businesses often provide services and meals for free or at reduced rates.

Since inception in 2001 through December 2007 the Hawaii 3R's program has awarded 360 grants to 161 different schools on Oahu (267), Maui (41), Hawaii (29), Kauai (10), Molokai (11) and Lanai (2). This includes grants to seven different Native Hawaiian Public Charter Schools. The grants have totaled over \$10.8 million and the estimated value of the work that has been or will be completed is over \$25.4 million. During this same period, the program has received \$2.9 million in state funds, which means that the program has saved the State \$22.5 million over this period.

Utilities

Utility services were provided for the proper, safe, and sanitary operation of the public schools. The Department is implementing energy conservation policies and procedures to comply with Act 96/SLH 2006. Examples include designing all new facilities to Leadership in Energy and Environmental Design (LEED) Silver standards, converting from incandescent to compact fluorescent light bulbs at all Department facilities, piloting photovoltaic systems to reduce the electricity utility bills, and developing an energy conservation program in which each school is given a kilowatt allocation based on their kilowatt usage between July 1, 2003 and June 30, 2006. If schools annually consume less kilowatts than their allocation, they will receive a cash rebate of one half the savings. If they exceed their kilowatt allocation, then they will owe OSFSS one half of the overage.

Student Transportation Services

The program is constantly evolving in response to new and/or additional federal, state, and departmental requirements. Each year it has been a significant challenge to meet costs especially due to the increased price of fuel.

b. Explain how these results relate to the program's objectives and department's mission.

All of the services in EDN 400 provide nutrition, safe, healthful and attractive facilities, necessary utilities, and student transportation to ensure that our students have the appropriate learning environment for student achievement.

c. Explain how the effectiveness of the program is measured (i.e., outcomes, measures of effectiveness, benchmarks, etc.) and discuss the performance results achieved during the past two years.

School Food Services

A review of the participation rate, and informal observations at various schools, are used to determine the effectiveness of the planning, preparation, and serving of meals. A continuous review of the operation is done on all schools throughout the school year.

The projected number of meals served during each fiscal year versus the number of actual meals served determines the performance of the program. Overall, the average participation is considered high when compared to similar school districts on the mainland.

Facilities Planning, Construction, and Maintenance

School inspections have shown marked improvement during the past two years, reflecting the efforts and focus on ensuring a safe, healthful and attractive environment that is conducive to student learning at all public schools, made possible by increased legislative funding for repairs and maintenance.

Schools have experienced first-hand, dramatic improvements in services for minor repairs and maintenance.

Utilities

Program effectiveness will be measured by the quantity of electricity consumed each year. The consumption figures will be compared and analyzed to determine the program's effectiveness. A second measure is the extent to which funds from other appropriations are required to pay for all utilities. Currently it is anticipated that electricity appropriations may be able to fund projected shortfalls in water, sewer, and gas costs.

Student Transportation Services

Effectiveness of the program is measured by reports of non-service provided by parents, school officials, and the general public. The Department makes every effort to give immediate attention to reports of non-service, and those instances are resolved within a reasonable amount of time.

d. Discuss the actions taken by each program to improve its performance results.

School Food Services

The Department's School Food Services Branch, with the appropriate resources, will continue to provide nutritious and delicious meals to all students. The Branch will continue to refine its menu selections to meet the students' demands, maintain its cost parameters, and meet the USDA minimum nutrition requirements. The goal for the program is to increase the breakfast participation to ensure the students' readiness to learn.

To meet federal "counting and claiming" standards, the Department is embarking on a three-year plan to install a common electronic point-of-sale system in all schools.

School Food Services will also implement various cost saving measures including the following: procure statewide bids for chemicals and cleaning supplies; at replacement time, replace water heaters with demand-type units; use low-flow pre-rinse spray valves; reduce overtime hours by contracting temporary help for application processing; adjust new kitchen standards to include two-tier lighting; develop a five-year replacement plan for equipment and procure a contract maintenance plan; and implement a master supply purchasing contract using one supply source.

Teacher Housing

The Teacher Housing Program will transfer from the Hawaii Public Housing Authority to the Department beginning July 1, 2008. The Department has reviewed the program needs and has submitted a request to offset the deficit between the income generated by rental income and the cost to run the teacher housing program, including program staff. The Hawaii Public Housing Authority is not transferring over any program staff to the Department.

Facilities Planning, Construction, and Maintenance

As mentioned earlier, a computerized MAXIMO system has been implemented at a central one-stop Response Center. Schools have experienced first-hand, dramatic improvements in services for minor repairs and maintenance. The Facilities Maintenance Branch will continue its efforts to further reduce work order backlogs, and ensure prompt service to schools.

Utilities

Schools are aware of the increased costs of electricity due to rising fuel costs, and are making efforts to reduce usage. More efficient lights are being installed as old lights are replaced. The Department piloted an incentive-based energy-savings program in Fiscal Year 2006-07, and has expanded the program to all schools in Fiscal Year 2007-08.

Student Transportation Services

The program is constantly evolving to improve the level of service by providing continual information, training, guidance, and assistance as necessary to ensure accountability for all concerned parents, school personnel, and the general public.

Student Transportation Services plans to implement the following cost saving measures: process contract payments timely to eliminate late payment penalties; evaluate and restructure bus routes to minimize mileage within bus routes; negotiate a reduced monthly bus pass fee with the City and County of Honolulu; implement a web-based application processing system; and evaluate the Department-operated bus system for Kona.

e. Please identify all modifications to your program's performance measures and discuss the rationale for these modifications.

There are no changes to the program performance measures for Supplemental FY 2008-09.

3. Problems and Issues:

a. Discussion of problems and issues encountered, if any.

Cash appropriations for Repair and Maintenance and Whole School Classroom Renovation

In 2006 the state Legislature appropriated \$160 million in cash for whole school classroom renovations. In 2007 the Legislature appropriated \$50 million in cash for major repair and maintenance projects. Of the \$210 million in cash appropriations the Governor through the Department of Budget and Finance has informed the Department that \$140 million will not be released. \$40 million for whole school classroom renovation has been

released and another \$30 million will be released for either whole school classroom renovation or major repair and maintenance. The Department is in the process of determining what portion of the \$30 million will be used for whole school classroom renovation and what will be used for major repair and maintenance projects.

The executive supplemental CIP budget request for Fiscal Year 2008-09 proposes to convert the \$140 million cash appropriations mentioned above to \$140 million in bond-funded CIP for whole school classroom renovation and major repair and maintenance projects.

The conversion of cash appropriations to bond-funded appropriations will delay the whole school classroom renovation projects between twelve (12) and eighteen (18) months and, because of rising costs, increase the total cost. The Department plans to spend \$75 million for repair and maintenance each year in order to reduce the current backlog of projects and keep up with the yearly repair and maintenance needs. The cash appropriation restriction will allow only \$25 million (bond funded and released) and whatever portion of the \$30 million that will be released to be used to meet the ongoing repair and maintenance needs. The effect will be to increase the repair and maintenance backlog of projects.

b. Program change recommendations to remedy problems

As mentioned in Section 2.d, the responsibility for the Teacher Housing Program will be transferred to the Department beginning July 1, 2008. It is anticipated that the costs of operating the program will exceed the revenue from rental income.

c. Identify any program issues or problems that have affected or will affect the implementation of the program, and the corrective measures or remedies established or planned.

The executive supplemental budget did not include any of the Board's priorities and budget requests for this program.

The Department will provide information to the Legislature to encourage support for those needs which have not been funded in the executive supplemental budget.

4. Expenditures for FY08:

| EDN 400 | Appropriation Act 213/07 | Collective Bargaining | Transfers In/(Out) | (Restriction) | Available Resources | Estimated Expenditures |
|---|-----------------------------|--------------------------|-----------------------|---------------|--------------------------|---------------------------|
| (Pos. Counts) Personal Services | (1,377.50) 65,556,354 | 1,139,453 | | | (1,377.50) 66,695,807 | (1,377.50) 66,695,807 |
| Current Expenses | 166,554,836 | | | (400,000) | 166,154,836 | 166,154,836 |
| Equipment | 2,501,993 | | | | 2,501,993 | 2,501,993 |
| Motor Vehicles | 450,000 | | | | 450,000 | 450,000 |
| TOTAL | 235,063,183 | 1,139,453 | | (400,000) | 235,802,636 | 235,802,636 |
| Less: (Pos. Counts) Special Fund | (726.50) 23,112,819 | 4 | | | (726.50) 23,112,819 | (726.50) 23,112,819 |
| (Pos. Counts) Federal Fund | (3.00) 35,659,876 | | + | | (3.00) 35,659,876 | (3.00) 35,659,876 |
| (Pos. Counts) Interdepartmental Transfers | | | | | | |
| (Pos. Counts) Revolving Fund | (4.00) 6,000,000 | | | | (4.00) 6,000,000 | (4.00) 6,000,000 |
| (Pos. Counts) Other Funds | | | | | - | 4 x |
| (Pos. Counts) General Fund | (644.00) 170,290,488 | 1,139,453 | | с. | (644.00) 171,429,941 | (644.00) 171,429,941 |

a. Explain all transfers within the Program I.D. and the impact on the program. None

b. Explain all transfers between Program I.D.'s and the impact on the program. None

c. Explain any restrictions and the impacts on the program.

5. Supplemental Budget Requests for FY09:

| EDN 400 | Act 213/07 FY 09 | Budget Adjustment FY 09 | Supplemental Request FY 09 |
|-------------------------|---------------------|-------------------------------|----------------------------------|
| Position Count | (1377.50) | | (1377.50) |
| Personal Services | 65,557,854 | 0 | 65,557,854 |
| Other Current Expenses | 173,115,947 | 547,625 | 173,663,572 |
| Equipjment | 2,558,923 | 0 | 2,558,923 |
| Motor Vehicles | 450,000 | 0 | 450,000 |
| 4 | | | |
| TOTAL REQUIREMENTS | 241,682,724 | 547,625 | 242,230,349 |
| | | | |
| Less: (Positions) | (726.50) | | (726.50) |
| Special Funds | 23,112,819 | 0 | 23,112,819 |
| (Positions) | (3.00) | | (3.00) |
| Federal Funds | 35,659,880 | 0 | 35,659,880 |
| Interdepartmental Funds | 0 | 0 | 0 |
| (Positions) | (4.00) | | (4.00) |
| Revolving Funds | 6,000,000 | 322,625 | 6,322,625 |
| Trust Funds | 0 | 0 | 0 |
| | | | |
| (Position Count) | (644.00) | (0.00) | (644.00) |
| General Funds | 176,910,025 | 225,000 | 177,135,025 |

a. Workload or program request (\$225,000 general funds and \$322,625 revolving funds):

| | | FY 2009 | MOF |
|----|---|---------|-----|
| 1. | It is requested that funds for the operations of the DOE mailroom be transferred from EDN 300 to EDN 400. (HOUSEKEEPING) | 225,000 | A |
| 2. | It is requested that the Teacher Housing Revolving Fund be transferred from the Department of Human Services (HMS 807) to the Department of Education (EDN 400). (HOUSEKEEPING) | 322,625 | W |

b. Position count reductions:

None

6. Program Restrictions:

None

7. Capital Improvement Program (CIP) Requests for FY 09:

Provide a listing of all proposed FY09 CIP projects.

See Attachment A.

Explain the process used to identify priorities (requests for additional operating and capital improvements program funding) for your department including which category the requests for additional funding fall Into: a. program initiatives of the Governor; b. certain unavoidable fixed costs and/or entitlements; or c. on-going critical programs which lack continued funding.

All projects fall into Category C (on-going critical programs which lack continued funding), with the exception of Lump Sum School Building Improvements (repair and maintenance) which is an unavoidable fixed cost.

Discuss how requests for additional operating and capital improvements program funding were prioritized and discuss the manner in which community, departmental, and legislative input was gathered and utilized to determine priorities.

The DOE uses the following process to identify CIP priorities:

- Assess new and projected residential developments in the area impacting schools and complexes.
- Review six-year enrollment projections from Statistical Information Section of DOE.
- Review existing and projected school capacities and capacity deficits to determine statewide priorities based on most current six-year enrollment projections. Also review educational specifications to determine which schools have deficiencies in support facilities (administration buildings, libraries, music buildings, etc.).
- Receive and review project requests that are submitted by the schools.
- Identify projects required to comply with federal, state, local regulations. Examples include cesspool removal, architectural barrier removal, and gender equity.
- The projects are prioritized using a priority matrix. Per the matrix, health and safety projects are the top priority, followed by classroom needs, support facility needs and state and district office needs. Within each of these four categories, there are varying degrees of urgency. Each school

also provides input on priorities during annual visitations involving school staff and department personnel.

• The final draft of the budget is submitted to the Board of Education for approval at a public meeting.

Provide a listing of lump sum projects.

See Attachment B.

<u>CIP project data, including project title and description, financial requirements by</u> <u>MOF, scope, and justification.</u>

See Attachment C.

Department of Education Capital Improvements Program Summary Fiscal Year 2009

The Department's capital improvements program budget is driven by the need to meet compliance requirements, provide additional classrooms at existing schools, and fund ongoing repair and maintenance needs at all schools.

The Department's ongoing cesspool removal project requires an additional \$49.02 million. This is a large sum; however, it should be noted that cesspool closure work is very unpredictable due to much of the work occurring underground. As the project has progressed, additional cesspools were discovered which contributed to the need for additional funds. In total, the project involves closing 344 cesspools at 51 schools statewide as mandated by the Environmental Protection Agency.

As in previous years, enrollment growth in certain regions of the state is triggering the need for additional classrooms. This budget requests additional funding for classroom construction at several existing schools, including Maui Waena Middle, Campbell High, and Keaau Middle. Additional funds are also being requested to complete construction of the new Ewa Makai Middle School.

Repair and maintenance (R&M) is a significant component of the 2009 supplemental budget. With new R&M projects adding between \$55 and \$75 million to the backlog each year, a sustained level of funding is required to bring the backlog down to a target amount of approximately \$100 million, which represents about 18 to 24 months worth of projects. The proposed budget requests \$75 million for R&M. No appropriation for repair and maintenance was made in Act 213/SLH 2007.

Thank you for your continued support of our public school facilities.

Attachment A

Department Of Education FY 2008-2009 CIP Supplemental Budget Amounts in 1,000's (MOF B Unless Otherwise Indicated)

| | | | | | | | | Amount | Add'l Amt. | | EXEC | C. BUDGE | Т |
|----|----------|-----------------|---------|----------|-----------|---|-----------|-----------------------------|---------------|--------|-------|----------|-----|
| | | | | | | | | Appropriated for FY09 in | Requested for | | | Cumul | |
| ۰. | | | | | | | | Act 213, | Supplemental | Total | | | |
| | Priority | Rep. | Sen. | | School | Project | Phase | SLH 2007 | FY09 | FY09 | 08-09 | 08-09 | MOF |
| | 1 | | | | | Lump Sum - Staff Costs | P | 4,600 | | 4,600 | | 0 | |
| | 2 | | | | | Lump Sum - Temporary Facilities | D,C,E | | 5,000 | 5,000 | | 0 | |
| | 3 | | | | | Lump Sum - Cesspool Removal | D,C | | 49,020 | 49,020 | | 0 | |
| | 4 | i. | | | | Lump Sum - School Building Improvements | D,C | | 75,000 | 75,000 | 6,461 | 6,461 | с |
| | 5 | | | | | Lump Sum - Project Adjustment | P,L,D,C,E | 1,000 | 1,000 | 2,000 | | 6,461 | |
| | 6 | | | | | Lump Sum - Architectural Barrier Removal | D,C | 2,000 | - | 2,000 | | 6,461 | |
| | 7 | | · | | | Lump Sum - Public Accom. Transition | D,C | 2,000 | | 2,000 | | 6,461 | - |
| Γ | 8 | | | 3 A. | 8 | Lump Sum - Asbestos/Lead Removal | D,C | 1,000 | | 1,000 | | 6,461 | |
| | 9 | | | | | Lump Sum - Special Education Reno. | D,C,E | 1,000 | 500 | 1,500 | | 6,461 | |
| | 10 | | | | | Lump Sum - Gender Equity | D,C,E | 1,000 | | 1,000 | | 6,461 | |
| | 11 | | | | | Lump Sum - Fire Protection | D,C | 500 | | 500 | | 6,461 | |
| | 12 | in analasi k | | | | Lump Sum - Health And Safety | D,C | 500 | | 500 | | 6,461 | |
| | 13 | 127 | | | | Lump Sum - Minor Renovations | D,C,E | | 3,300 | 3,300 | | 6,461 | |
| | 14 | | | | | Lump Sum - Noise/Heat Abatement | D,C | 4,000 | | 4,000 | | 6,461 | |
| | 15 | | 8 | | | Lump Sum - Telecommunications | D,C | 2,000 | 9 F | 2,000 | | 6,461 | |
| | 16 | | A A 664 | | | Lump Sum - Master Plan/Land Acq. | P,L | 125 | | 125 | | 6,461 | |
| | 17 | | | | | Lump Sum - State/District Reloc./Imprv. | D,C,E | | 250 | 250 | | 6,461 | |
| 4 | 18 | | | | | Lump Sum - Playground Equipment/Access | D,C,E | 1,500 | | 1,500 | | 6,461 | |
| | 19 | 28 | 13 | McKinley | High | Building 857 Renovation | D,C,E | | 4,000 | 4,000 | 4,000 | 10,461 | С |
| | 20 | 43 | 20 | Ewa Mak | ai Middle | New School | C,E | 800 | 11,000 | 11,800 | | 10,461 | |

Attach. A

| | 21 | 3 | 2 | Keaau Middle | Classroom Building (Additional Funds) | C,E | a an a | 4,000 | 4,000 | | 10,461 | 1 |
|---|----|-----|----|---------------------------------|--|-----------|--------|---------|---------|------------|--------|---|
| | 22 | 43 | 20 | Campbell High | Classroom Building (Additional Funds) | C,E | | 4,500 | 4,500 | | 10,461 | |
| | 23 | 9 | 4 | Maui Waena Middle | Classroom Building (Additional Funds) | C,E | - | 1,000 | 1,000 | | 10,461 | |
| | 24 | 14 | 7 | Kapaa Elementary | Library (Construction) | C,E | | 6,800 | 6,800 | 6,800 | 17,261 | С |
| | 25 | 13 | 6 | Lanai High and Elementary | Classroom Building (Construction) | D,C,E | | 8,000 | 8,000 | 8,000 | 25,261 | с |
| L | 26 | 40 | 19 | Kapolei II Elementary | New School | D | | 3,983 | 3,983 | 3,983 | 29,244 | С |
| L | 27 | 13 | 6 | Kaunakakai Elementary | Classroom Building | D | | 800 | 800 | 800 | 30,044 | С |
| L | 28 | 5 | 3 | Konawaena Middle | Locker/Shower Building (Construction) | D,C,E | | 9,956 | 9,956 | 9,956 | 40,000 | С |
| L | 29 | 28 | 12 | | Liliuokalani Building Backup Generator | C,E | | 500 | 500 | | 40,000 | |
| | 30 | 13 | 6 | Kualapuu Elementary | New Water Line | P,L,D,C,E | | 3,000 | 3,000 | 2 | 40,000 | |
| | 31 | 13 | 6 | Molokai High | Science Classrooms (2) | D,C,E | 1,545 | 1,000 | 2,545 | tantan san | 40,000 | |
| | 32 | 46 | 23 | Kahuku High and Intermediate | Drainage Improvements | P,D,C | | 5,000 | 5,000 | | 40,000 | |
| L | 33 | 11 | 5 | Kihei High | New School | P,L,D,C,E | 20,000 | | 20,000 | | 40,000 | |
| - | 34 | 2 0 | | | Teacher Housing | | | 1,800 | 1,800 | | 40,000 | |
| t | | | | | Total | | 43,570 | 199,409 | 242,979 | 40,000 | | |

Other Executive Budget Items:

1. Convert \$20 million in Act 213/SLH 2007 (FY08) Lump Sum School Building Improvements from general funds to bond funds. 2. Convert \$120 million in Act 246/SLH 2006 (FY07) Classroom Renovations from general funds to bond funds. Can be for uses other than classroom renovations.

Proposed Lapses: None.

96

Attachment B. Planned Lump Sum Projects for Fiscal Year 2009 (List subject to change)

Cesspool Removal

Cesspool Removal/Conversion Projects at the following schools:

Haaheo Elementary Hakalau School **HLIP Konawaena** Holualoa Elementary Honaunau Elementary Honokaa Elementary Honokaa High and Intermediate Hookena Elementary Kahakai Elementary Kau High/Pahala Elementary Kaumana Elementary Keaau Middle Keakealani Outdoor Educational Center Kealakehe Elementary Kealakehe Intermediate Keaukaha Elementary Kohala Elementary Kohala High Kohala Middle Konawaena High Konawaena Middle Laupahoehoe High and Elementary Mountain View Elementary Naalehu Elementary Pauuilo Elementary and Intermediate Pahoa Elementary Pahoa High and Intermediate Waiakea Elementary Waiakea Intermediate Waiakeawaena Elementary Waimea Elementary Waimea Middle Anahola School **Eleele Elementary** Kalaheo Elementary Kapaa High Kauai High

97

Kekaha Elementary Kilauea Elementary Koloa Elementary Waimea High Hana High and Elementary Kula Elementary Lahainaluna High Makawao Elementary Paia Elementary **Puunene School** Waihee Elementary Kaunakakai Elementary **Kilohana Elementary Kualapuu Elementary** Maunaloa Elementary Molokai High Molokai Intermediate Kaaawa Elementary Kahaluu Elementary Nanakuli High and Intermediate Pope Elementary Sunset Beach Elementary Waialua High and Intermediate Waimanalo Elementary and Intermediate

Temporary Facilities

Schools to be determined in June 2008 based on capacity and enrollment data.

School Building Improvements

All schools statewide; projects to be determined by the end of January 2008 and will be provided to the Legislature at that time.

Special Education Renovations

Castle High, Room H2 FSC Improvements Makawao Elementary, Autistic Students Facility

State/District Relocations/Improvements

Projects to be identified in June 2008.

Teacher Housing

Schools with teacher housing units (units in parentheses): Waimea Middle (12) Kau High (8) Halaula (21) Honokaa (8) Pahala Elementary (6) Lanai High and Elementary (27) Hana High and Elementary (22) Kaunakakai Elementary (19)

| | | | | | | | | | SCOPE CODES | |
|------------|-------------|-------------------|--------------------------|-------------------|---------------------------------------|--------------------|---------------------|--------------------|-----------------|--|
| EXPENDING | AGENCY: DOE | | | | × | | | | N - NEW | • |
| USER PR | ROGRAMID | CAPITAL PROJECT | ISLAND | SEN DIST | REP DIST | PRIORITY | PREV | PROJ. | I - RENOVATION | DATE |
| DEPT. | NUMBER | NUMBER | Statewide | | - | NO. | PRIO NO. | SCOPE | A - ADDITION | 31-Oct-2007 |
| EDN | 100 | 001001 | | | | 2 | 9, 10 | N | R - REPLACEMENT | ····· |
| - | 1 | | | | | <u></u> | | | 0 - ONGOING | |
| PROJECT TI | TLE: | Lump Sum CIP - F | Relocate/Constru | ict Temporary F | acilities, Statewi | de | | | | |
| | | | annia a anna an an an an | | | | | | | |
| | | <u>,</u> | | | | | | | | |
| PROJECT DE | ESCRIPTION: | Design, construct | tion, and equipm | ent for relocatio | n or constructio | n of temporary fa | cilities and relate | d site improv | ements, | |
| ÷. | | each school year | to meet enrollm | ent shifts, unfor | eseen emergenc | ies, and to provid | le temporary facil | ities while ne | w schools | |
| | | are being planned | and/or constru | cted. | | | | • | | |
| | | | 1. 2 | | | n - Marina (1999) | | | | |
| | | | ····· | | · · · · · · · · · · · · · · · · · · · | | | •••••••••••••••••• | | and a second |

TOTAL ESTIMATED PROJECT COST (in Thousands of Dollars)

| | | PRIOR APPROPRIAT | IONS (Including MOF |) | | CURRENT APPROPR | RIATIONS (Including M | IOF) | | TOTAL |
|-----------|-------------|------------------|---------------------|-------------|-------------|-----------------|-----------------------|-------------|--------|---------|
| COST | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | FUTURE | PROJECT |
| ELEMENT | | | | 178/05 G-2 | 160/06 G-2 | 213/07 G-2 | 213/07 G-2 | FY 2009 | YEARS | COST |
| PLANS | | | | | | | | | | 0 |
| LAND | | | | | | | | | | 0 |
| DESIGN | | | | 500 | 1,000 | 12 | 200 | - 500 | | 2,200 |
| CONSTRUCT | | | | 4,000 | 5,000 | 6,000 | 1,100 | 4,000 | | 20,100 |
| EQUIPMENT | | | | 500 | 1,000 | | 128 | 500 | | 2,128 |
| TOTALS | 0 | 0 | 0 | 5,000 (8) | 7,000 (8) | 6,000 (B) | 1,428 (R) | 5,000 (8) | C | 24,428 |

PROJECT INFORMATION AND JUSTIFICATION (use back if necessary)

a. Total Scope of Project:

TABLER

Design, construction, and equipment for relocation or construction of temporary facilities and related site improvements, each school year to meet enrollment shifts, unforeseen emergencies, and to provide temporary facilities while new schools are being planned and/or constructed.

b. Identification of Need and Evaluation of Existing Situation:

The project is needed to meet enrollment shifts, unforeseen emergencies, and to provide temporary facilities while new schools are being planned and/or constructed.

c. Alternatives Considered and Impact if Project is Deferred:

The schools will continue to operate as is. They will continue to deal with a shortage of available classroom facilities.

d. Discuss What Improvements will Take Place When Project Completed (Including benefits to be derived and/or deficiencies this project intends to correct):

When the project is completed, the students will benefit from having appropriate classroom facilities.

e. Impact Upon Future Operating Requirements (show initial and ongoing funding requirements by cost element, including position count, means of financing, fiscal year):

Normal repair and maintenance costs.

f. Additional information:

None.

JCM/GN

TABLE R

CAPITAL PROJECT INFORMATION AND JUSTIFICATION

| the mount of | | | | | | | | | SCOPE CODES | |
|--------------|----------------|------------------------|--------------------|-------------------|------------------------------|------------------|-----------------------|--------------|-----------------|-----------------|
| EXPENDING | AGENCY: DOE | | | | 2 | | | 5 | N - NEW | |
| USER PI | ROGRAM ID | CAPITAL PROJECT | ISLAND | SEN DIST | REP DIST | PRIORITY | PREV | PROJ. | I - RENOVATION | DATE |
| DEPT. | NUMBER | NUMBER | Statewide | | | NO. | PRIO NO. | SCOPE | A - ADDITION | 31-Oct-2007 |
| EDN | 100 | 000018 | | | 3 | 3 | 2 | I/R | R - REPLACEMENT | |
| | | | | | | 10 | | | O - ONGOING | |
| PROJECT TI | TLE: | Lump Sum CIP - | Cesspool Remo | val, Statewide | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| ROJECT DI | ESCRIPTION: D | esign and constru- | ction for the elin | nination of cessp | ools; ground an | d site improveme | ents; equipment a | nd appurtena | nces. | |
| | | | | | . generation in 11 - 11 - 11 | | | | | |
| | | 2 | | | | 4 00.00 9 | | | | |
| | | | | | 2 | | | | | |
| | | | | • | | | | 6 | 3 | 2 |
| OTAL ESTIMA | TED PROJECT CO | ST (in Thousands of Do | llars) | | | | | | | |
| | | PRIOR APPROPRIAT | IONS (Including MO | F) | | CURRENT APPROP | RIATIONS (Including M | IOF) | | TOTAL |
| COST | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | FUTURE | PROJECT |
| ELEMENT | • | | | 178/05 G-1 | 160/06 G-1 | 213/07 G-3 | FY 09 | | YEARS | COST |
| LANS | | | | | | | | | | |
| LAND | | | | | | 5 | | • | | |
| DESIGN | | | | 1,000 | 1,000 | 100 | 500 | | | 2,6 |
| CONSTRUCT | (e) | 2 | 2 | 10,000 | 10,000 | 4,900 | 48,520 | | | 73,4 |
| EQUIPMENT | | ю., | | | · | | 49,020 (B) | | | 11 HOL 11 11 11 |
| | | | | | | 5,000 (B) | | | | 76,020 (6 |

PROJECT INFORMATION AND JUSTIFICATION (use back if necessary)

a. Total Scope of Project:

101

Design and construction for the elimination of cesspools; ground and site improvements; equipment and appurtenances.

b. Identification of Need and Evaluation of Existing Situation:

On December 7, 1999 the Federal Environmental Protection Agency (EPA) issued a ravision to 40CFR Parts 9, 144, 145, 146. Per the consent agreement/final order (CAFO) between the DOE and EPA signed April 17, 2006 and effective May 17, 2006, the DOE shall complete closure and final inspections of all large capacity cesspools listed in Table 1 of the CAFO by September 30, 2009. A large size cesspool is one that has the capacity to serve 20 or more persons per day. The DOE has over 300 cesspools statewide.

c. Alternatives Considered and Impact if Project is Deferred:

The state will be in violation of an EPA requirement and will be subject to fines. In addition, the EPA can seek recovery of costs or fees or pursue civil or criminal remedies and sanctions for any violations of law.

d. Discuss What Improvements will Take Place When Project Completed (Including benefits to be derived and/or deficiencies this project intends to correct)

The state and the DOE will be in compliance with EPA regulations.

e. Impact Upon Future Operating Requirements (show Initial and ongoing funding requirements by cost element, including position count, means of financing, fiscal year)

Normal repair and maintenance costs.

f. Additional information

None.

scont copre

| | | | | | | | | | | SCOPE CODES | |
|-----|-----------|-------------|-----------------|---|----------|----------|----------|----------|-------|-----------------|-----------|
| - 2 | EXPENDING | AGENCY: DOE | | | | | | | | N - NEW | |
| | USER P | ROGRAM ID | CAPITAL PROJECT | ISLAND | SEN DIST | REP DIST | PRIORITY | PREV | PROJ. | I - RENOVATION | DATE |
| | DEPT. | NUMBER | NUMBER | Statewide | Various | Various | NO. | PRIO NO. | SCOPE | A - ADDITION | 15-Jul-07 |
| | EDN | 100 | 20 | 6 6 m m a a a a a a a a a a a a a a a a | | | 3 | | I/R | R - REPLACEMENT | L |
| | | | | | | | | | | O - ONGOING | |

PROJECT TITLE: LUMP SUM CIP - SCHOOL BUILDING IMPROVEMENTS, STATEWIDE

PROJECT DESCRIPTION: Design and construction for the repair and maintenance of public school facilities, statewide.

TOTAL ESTIMATED PROJECT COST (in Thousands of Dollars)

| COST ELEMENT | | PRIOR APPROPRIAT | IONS (Including MOR | :) | | CURRENT APPROPR | RIATIONS (MOF B) | | TOTAL | |
|-----------------|-------------|------------------|---------------------|------------------|-------------|---------------------------|---------------------|-------------|--------|-----------------|
| | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM 213/07/G-4 | ACT YR ITEM FY09 | ACT YR ITEM | FUTURE | PROJECT COST |
| PLANS | | | | х. | | | | | | |
| LAND | | | | | | | | | | |
| DESIGN | · · · · · | | | | | 10,000 | 10000 | | • | |
| CONSTRUCT | | | - | а [.] а | | 65,000 | 65000 | | | |
| EQUIPMENT | | | | | | | | | | |
| TOTALS | C. | d | 0 | 0 | | 75,000 | 75000 | 0 | 0 | 150,09 |

102

TABLE R

PROJECT INFORMATION AND JUSTIFICATION (use back if necessary)

a. Total Scope of Project: Design and construction for the repair and maintenance of public school facilities, statewide.

b. Identification of Need and Evaluation of Existing Situation: The facilities at schools are in great need of repairs. Deferral of maintenance over the past years has resulted in building and classroom conditions that are not conducive to a good learning atmosphere.

c. Alternatives Considered and Impact if Project is Deferred: Status quo. Continue to have students and faculty work in classrooms and facilities that do not foster good learning conditions.

d. Discuss What Improvements will Take Place When Project Completed (Including benefits to be derived and/or deficiencies this project intends to correct): When the projects are completed, the facilities will be safer and more functional, and provide an environment more conducive to teaching and learning.

e. Impact Upon Future Operating Requirements (show initial and ongoing funding requirements by cost element, including position count, means of financing, fiscal year): None.

f. Additional information: None.

| EXPENDING AGEN | ENCY: DOE | | | | | | | | N - NEW | |
|--|------------|---|---|---|--|--|---|---------------|---|----------------------------------|
| USER PROGRA | RAMID | CAPITAL PROJECT | ISLAND | SEN DIST | REP DIST | PRIORITY | PREV | PROJ. | I - RENOVATION | DATE |
| DEPT. N | NUMBER | NUMBER | Statewide | | | NO. | PRIO NO. | SCOPE | A - ADDITION | 20-Aug-2007 |
| EDN | 100 | 10 | | | | 5 | 5 | 0 | R - REPLACEMENT | |
| | | | | | | | | | O - ONGOING | |
| PROJECT TITLE: | : | Lump Sum CIP Pr | olect Adjustmen | t Fund, Statewide | e | | | | CON A CHARM REPORT IN | |
| | | <u></u> | | <u>dan serai e la concerción de la concerción</u> | | | | | **** | |
| | | | | | | | | | | |
| PROJECT DESCR | RIPTION: D | esian, constructio | n, and equipmen | t for a contingen | cy fund for proje | ect adjustment pu | urposes subject to | the provisio | ns of the appropri | ations act. |
| 1100000102001 | | Other Department | | | | | | | water and the second | adono det. |
| | | ould Department | of Eudoution pro | Jeow minin mis | dor min un oqu | inter paratices inter | y no d'anororrad n | no ins projet | <u> </u> | |
| | | | | | | | | | | |
| <u> </u> | | | | | ······································ | | | • | | |
| | | | | | | | | | | ······ |
| | | | ana | ······································ | | | | | | |
| TOTAL ESTIMATED P | | 「 (in Thousands of Do | | ······································ | | | | | | |
| TOTAL ESTIMATED P | | 「(in Thousands of Do PRIOR APPROPRIATI | | ······ | | APPROPRIATIONS (| | ······ | _ | · TOTAL |
| | | | | ACT YR ITEM | ACT YR ITEM | APPROPRIATIONS (I | including MOF) ACT YR ITEM | ACT YR ITEM | FUTURE | · TOTAL PROJECT |
| | | PRIOR APPROPRIATI | ONS (Including MOF) | | ACT YR ITEM 160/06 G-18 | | | ACT YR ITEM | FUTURE YEARS | |
| COST AC | | PRIOR APPROPRIATI | ONS (Including MOF) ACT YR ITEM | ACT YR ITEM | ACCENTION OF ALL CONTRACTOR | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | | PROJECT |
| COST AC ELEMENT | | PRIOR APPROPRIATI | ONS (Including MOF) ACT YR ITEM | ACT YR ITEM | ACCENTION OF ALL CONTRACTOR | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | | PROJECT |
| COST AC ELEMENT PLANS | | PRIOR APPROPRIATI | ONS (Including MOF) ACT YR ITEM | ACT YR ITEM | ACCENTION OF ALL CONTRACTOR | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | | PROJECT |
| COST AC ELEMENT PLANS LAND | | PRIOR APPROPRIATI ACT YR ITEM 178/05 G-18 | ONS (Including MOF) ACT YR ITEM 160/06 G-18 | ACT YR ITEM | 160/06 G-18 | АСТ YR ITEM 213/07 G-5 1 1 | АСТ YR ПЕМ FY 2009 1 1 | ACT YR ITEM | YEARS 1 1 | PROJECT COST |
| COST AC ELEMENT PLANS LAND DESIGN CONSTRUCT | | PRIOR APPROPRIATI ACT YR ITEM 178/05 G-18 100 | ONS (Including MOF) ACT YR ITEM 160/06 G-18 100 | АСТ YR ITEM 160/06 G-18 | 160/06 G-18 100 | АСТ YR ITEM 213/07 G-5 1 1 300 | ACT YR ITEM FY 2009 1 1 300 | ACT YR ITEM | YEARS 1 1 300 | PROJECT COST |
| COST AC ELEMENT PLANS LAND DESIGN | | PRIOR APPROPRIATI ACT YR ITEM 178/05 G-18 100 300 | ONS (Including MOF) ACT YR ITEM 160/06 G-18 100 300 | АСТ YR ITEM 160/06 G-18 | 160/06 G-18 100 300 | АСТ YR ITEM 213/07 G-5 1 1 300 | ACT YR ITEM FY 2009 1 1 300 | ACT YR ITEM | YEARS 1 1 300 | PROJECT COST 1,20 14,99 |

This project provides design, construction, and equipment funds to serve as a contingency for project adjustment, subject to provisions of the appropriations act. Other Department of Education projects with balances contained in this specific act, may transfer unrequired funds into this project to be reallocated as needed.

b. Identification of Need and Evaluation of Existing Situation:

Occasionally the appropriated funds for a project are not sufficient to complete the project due to unforeseen problems. The project adjustment fund permits continuation and completion of the project without waiting for additional appropriations from the next fiscal year.

c. Alternatives Considered and Impact if Project is Deferred:

Delay construction or reduce scope of the project.

d, Discuss What Improvements will Take Place When Project Completed (Including benefits to be derived and/or deficiencies this project intends to correct):

Projects can be completed on time with a minimal delay.

e. Impact Upon Future Operating Requirements (show initial and ongoing funding requirements by cost element, including position count, means of financing, fiscal year):

None.

103

TABLE R

f. Additional information:

None.

| TABLE R | | | | CAPITAL PRO | JECT INFORM | ATION AND JUS | STIFICATION | | | • |
|------------------|------------------|------------------------|-----------------------|-------------------------------|-----------------|------------------|---|-------------|-----------------|------------------|
| | | 1 | | | α. | | | | SCOPE CODES | |
| | GAGENCY: DAGS | | ; | | | | | | N-NEW | |
| USER | PROGRAM ID | CAPITAL PROJECT | ISLAND | SEN DIST | REP DIST | PRIORITY | PREV | PROJ. | I - RENOVATION | DATE |
| DEPT. | NUMBER | NUMBER | Statewide | | | NO. | PRIO NO. | SCOPE | A - ADDITION | 24-Aug-2007 |
| EDN | 100 | 000007 | | | | 9 | 15 | N/I | R - REPLACEMENT | |
| | | · · | | | - | | | | O - ONGOING | |
| PROJECT T | ITLE: | Lump Sum CIP - | Special Educatio | n Renovations, S | itatewide | | | | | |
| - | | | | | | | | | | |
| PROJECT D | DESCRIPTION: | Design, construc | tion, and equipm | ent to renovate o | lassrooms to ac | dress special ed | ucation needs. | | | |
| | y 112 y | | | · · · · · · · · · · · · · · · | | a dan af di di a | | | | |
| 2 | | | | | | | | · · · | | |
| | | | | | | | in the second | | ···· | |
| TOTAL ESTIM | ATED PROJECT COS | GT (in Thousands of Do | ollars) | | | | | | | |
| | | PRIOR APPROPRIAT | IONS (MOF B) | | | CURRENT APPROP | RIATIONS (MOF B) | | I | |
| COST | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | | TOTAL |
| ELEMENT | 177/02/G-6 | | | | | | | | FUTURE | TOTAL PROJECT |
| | 11110210-0 | 200/03/G-08 | 41/2004/G-8 | 178/2005/G-8 | 160/06/G-8 | 213/07 G-9 | FY 2009 | | FUTURE YEARS | A Decostor - B |
| PLANS | 111/02/0-0 | 200/03/G-08 | 41/2004/G-8 0 | 178/2005/G-8 0 | 160/06/G-8 | 213/07 G-9 | FY 2009 | | | PROJECT |
| PLANS LAND | 11110213-3 | 200/03/G-08 | 41/2004/G-8 0 0 | 178/2005/G-8 0 0 | 160/06/G-8 | 213/07 G-9 | FY 2009 | | | PROJECT |
| | 100 | | 0 | 0 0 | | | FY 2009 75 | | | PROJECT COST |
| LAND | |) 100 | 0 0 100 | 0 0 250 | 250 | 150 | | | YEARS | PROJECT COST |

1,000

1,000

500

PROJECT INFORMATION AND JUSTIFICATION (use back if necessary)

a, Total Scope of Project:

TOTALS

Design, construction, and equipment to renovate classrooms to address special education needs.

500

b. Identification of Need and Evaluation of Existing Situation:

500

Many special education classes are currently held in classrooms that do not reflect all necessary and/or required accommodations for the special needs of students (i.e. ramps, accessible toilet and shower facilities, etc.)

1,000

c. Alternatives Considered and Impact if Project is Deferred.

None. The school will continue to serve special needs students in facilities that do not meet their needs and face possible lawsuits.

500

d. Discuss What Improvements will Take Place When Project Completed (Including benefits to be derived and/or deficiencies this project intends to correct)

The renovated or constructed facilities will better accommodate the needs of students and teachers.

e. Impact Upon Future Operating Requirements (show initial and ongoing funding requirements by cost element, including position count, means of financing, fiscal year)

An increase in normal repair and maintenance costs will result from the addition of restrooms, shower facilities, air conditioning, and/or wheel chair lifts.

f. Additional information

None

6,080

1,080

0

TABLE R

CAPITAL PROJECT INFORMATION AND JUSTIFICATION

| | | | | | | | | | SCOPE CODES | |
|-----------|-------------|-----------------|--------|----------|----------|----------|----------|-------|-----------------|-----------|
| EXPENDING | AGENCY: DOE | | | | | | | | N-NEW | |
| USER PI | ROGRAMID | CAPITAL PROJECT | ISLAND | SEN DIST | REP DIST | PRIORITY | PREV | PROJ. | I - RENOVATION | DATE |
| DEPT. | NUMBER | NUMBER | - | - | - | NO. | PRIO NO. | SCOPE | A - ADDITION | 24-Aug-07 |
| EDN | 100 | 002002 | | | | 13 | 3 | | R - REPLACEMENT | · |
| | | | | | | | | | O - ONGOING | |

PROJECT TITLE: Lump Sum CIP - Minor Renovations, Statewide

PROJECT DESCRIPTION: Design, construction, and equipment for minor additions, renovations, and improvements to buildings and school sites to improve the educational program and to correct educational specifications deficiencies.

TOTAL ESTIMATED PROJECT COST (in Thousands of Dollars)

| | | PRIOR APPROPRIATI | IONS (MOF B) | | | CURRENT APPROPR | RIATIONS (MOF B) | 1 | TOTAL | |
|-----------|-------------|-------------------|--------------|-------------|-------------|-----------------|------------------|-------------|--------|---------|
| COST | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | FUTURE | PROJECT |
| ELEMENT | 259/01/G01 | 177/02/G-01 | 41/04 G-2 | 178/05 G-3 | 160/06 G-3 | FY09 | | | YEARS | COST |
| PLANS | | | | | | | | | Ī | |
| AND | | | | | | | | | | |
| DESIGN | 150 | 150 | 150 | 300 | 300 | 300 | | | 300 | 1,65 |
| CONSTRUCT | 1,700 | 1,700 | 1,700 | 2,400 | 2,400 | 2,900 | | | 2,900 | 15,70 |
| EQUIPMENT | 150 | 150 | 150 | 300 | 300 | 100 | | | 100 | 1,250 |
| TOTALS | 2,000 | 2,000 | 2,000 | 3,000 | 3,000 | 3,300 | 0 | 0 | 3,300 | 18,60 |

PROJECT INFORMATION AND JUSTIFICATION (use back if necessary)

a. Total Scope of Project:

Design, construction, and equipment for minor additions, renovations, and improvements to buildings and school sites to improve the educational program and to correct educational specifications deficiencies.

b. Identification of Need and Evaluation of Existing Situation:

This project is needed to address traffic safety, comply with current swimming pool drainage regulations, support school communication and safety systems, and address erosion problems currently occurring on neigboring property at designated Department of Education (DOE) schools statewide.

c. Alternatives Considered and Impact if Project is Deferred:

The schools will continue to operate as is. Deferral of this project will result in unresolved school traffic safety concerns, non-compliant swimming pool drainage, the lack of an appropriate communication system to immediately notify occupants of an emergency, and potential litigation from erosion and landslide damage to neighboring properties.

d. Discuss What Improvements will Take Place When Project Completed (Including benefits to be derived and/or deficiencies this project intends to correct):

When the project is completed, the DOE will have addressed traffic safety concerns, complied with current swimming pool drainage regulations, provided an appropriate communication system to support school safety procedures, and resolved school drainage problems impacting neighboring property.

e. Impact Upon Future Operating Requirements (show initial and ongoing funding requirements by cost element, including position count, means of financing, fiscal year):

Normal repair and maintenance costs.

f. Additional information

None.

JCM/BL

| | | | | | | | | | SCOPE CODES | |
|-----------|-------------|-----------------|--------|--|----------|----------|----------|-------|-----------------|---|
| EXPENDING | AGENCY: DOE | | | | | 2 | | | N - NEW | |
| USER P | ROGRAM ID | CAPITAL PROJECT | ISLAND | SEN DIST | REP DIST | PRIORITY | PREV | PROJ. | I - RENOVATION | DATE |
| DEPT. | NUMBER | NUMBER | - | - | | NO. | PRIO NO. | SCOPE | A - ADDITION | 1-Oct-07 |
| EDN | 100 | 000060 | | ······································ | | 17 | 20 | 1 | R - REPLACEMENT | 5 para ang ang ang ang ang ang ang ang ang an |
| | | | | <i>e</i> | | | | | O - ONGOING | |

PROJECT TITLE: Lump Sum CIP - State/District Relocations/Improvements, Statewide

PROJECT DESCRIPTION: Design, construction, and equipment for state and district office improvements; ground and site improvements; equipment and appurtenances.

TOTAL ESTIMATED PROJECT COST (in Thousands of Dollars)

| | | PRIOR APPROPRIAT | NONS (Including MOI | ²) | | CURRENT APPROP | RIATIONS (Including | MOF) | ~ | TOTAL |
|-----------------|-------------|------------------|---------------------|----------------|----------------------------|---------------------|---------------------|-------------|---|-----------------|
| COST ELEMENT | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM 178/05 G-20 | ACT YR ITEM FY09 | ACT YR ITEM | ACT YR ITEM | FUTURE YEARS | PROJECT COST |
| PLANS | | | | | | | | | | 0 |
| LAND | | | | | | | | | | 0 |
| DESIGN | | | | | 35 | 35 | | | | 70 |
| CONSTRUCT | | | | | 180 | 180 | | | | 360 |
| EQUIPMENT | | | <i>a</i> , | | 35 | 35 | | | 2 | - 70 |
| TOTALS | | a a | Ū | 0 | 250(8) | 2\$0(B) | | 0 | Q | 500 |

PROJECT INFORMATION AND JUSTIFICATION (use back if necessary)

a. Total Scope of Project: Design, construction, and equipment for state and district office improvements; ground and site improvements; equipment and appurtenances.

b. Identification of Need and Evaluation of Existing Situation: This project is needed to address handicapped accessibility and fire code compliance issues at designated Department of Education (DOE) offices statewide.

c. Alternatives Considered and Impact if Project is Deferred: The DOE Offices will continue to operate as is. Deferral of this project will mean these facilities will not be handicapped accessible or compliant with the fire code. This option is not acceptable because it restricts handicapped access to the facilities, creates a life safety concern, and is contrary to good DOE practices.

d. Discuss What Improvements will Take. Place When Project Completed (Including benefits to be derived and/or deficiencies this project intends to correct): When the project is completed, the DOE Offices will have facilities that are accessible to the handicapped and meet current fire code regulations.

e. Impact Upon Future Operating Requirements (show initial and ongoing funding requirements by cost element, including position count, means of financing, fiscal year): Normal repair and maintenance costs.

f. Additional information None.

106

TABLE R

JCM

| | | | | | | | | | SCOPE CODES | |
|------------|---------------|----------------------|---|-------------------|-------------------|-------------------|-------------------|--------------|-----------------|------------|
| EXPENDING | G AGENCY: DOE | 7 | 5 80 80 tot | | | | | | N - NEW | |
| USER P | ROGRAMID | CAPITAL PROJECT | ISLAND | SEN DIST | REP DIST | PRIORITY | PREV | PROJ. | I - RENOVATION | DATE |
| OEPT. | NUMBER | NUMBER | Oahu | 13 | 28 | NO. | PRIO NO. | SCOPE | A - ADDITION | 10/31/2007 |
| EDN | 100 | 09P020 | 4100 T. | | | 20 | 23 | 1 | R - REPLACEMENT | |
| | 4 | | | | | | | | 0 - ONGOING | |
| PROJECT TI | TLE: | McKinley High Sch | lool | <u>.</u> | | | | | | |
| | | | 240 | | | | | | | |
| | | | | | | | | | 2 | |
| PROJECT DI | ESCRIPTION: | Design, construction | on, and equipn | ent to renovate E | Building 857; gro | und and site impr | rovements; equipr | nent and app | urtenances. | |

TOTAL ESTIMATED PROJECT COST (in Thousands of Dollars)

| | | PRIOR APPROPRIAT | NONS (Including MO | F) | | CURRENT APPROPE | NATIONS (MOF B) | | | TOTAL |
|-----------------|-------------|------------------------|--------------------|-------------|------------------|------------------------|-----------------|-------------|-----------------|-----------------|
| COST ELEMENT | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM FY 2009 | ACT YR ITEM | ACT YR ITEM | FUTURE YEARS | PROJECT COST |
| PLANS | | | 1 | | | | | r | 20 A | . 0 |
| LAND | | | | | | | | | | 0 |
| DESIGN | | | | | 1 | 540 | | | | 540 |
| CONSTRUCT | | | | | 1 | 3,360 | | | | 3,360 |
| EQUIPMENT | | | [| | 1 | 100 | | | | 100 |
| TOTALS | | o seese this work of a | | | A CARLEY COMMENT | 0.000 | |) | 0 | 4,000 |

PROJECT INFORMATION AND JUSTIFICATION (use back if necessary)

a. Total Scope of Project:

TABLER

Design, construction, and equipment to renovate Building 857, ground and site improvements; equipment and appurtenances,

b. Identification of Need and Evaluation of Existing Situation:

Building 857 houses the community school for adults and improvements are required to meet fire code rating and exiting requirements, provide ample restroom facilities, and address vanous health and safety concerns. The building renovation is needed to address pest infestation and building code compliance issues.

c. Alternatives Considered and Impact If Project is Deferred:

The more costly alternative is to demolish Building 857 and build a new facility for the community school for adults, but that would displace the already full classes for a longer period of time. If this project is deferred, the school will continue to be cited by the fire department during annual inspections which may result in the stoppage of use until all corrective code compliance issues are resolved.

d. Discuss What Improvements will Take Place When Project Completed (Including benefits to be derived and/or deficiencies this project Intends to correct):

The project will result in Building 857 being fire code compliance, free of pest infiltration through existing window treatment, and having ample restroom facilities in addition, rooms requiring reconfiguration to meet fire code compliance will better meet program needs.

e. Impact Upon Future Operating Requirements (show initial and ongoing funding requirements by cost element, including position count, means of financing, fiscal year):

Normal operating costs.

f. Additional information:

TABLE R

CAPITAL PROJECT INFORMATION AND JUSTIFICATION

| | | | | | | | | | SCOPE CODES | |
|--|-----------------|------------------------|-------------------------|-------------------|------------------|--------------------|-------------------|---------------|----------------|-------------|
| EXPENDING | GAGENCY: DOE | | | | | | | | N - NEW | ч. |
| USER P | ROGRAM ID | CAPITAL PROJECT | ISLAND | SEN DIST | REP DIST | PRIORITY | PREV | PROJ. | I - RENOVATION | DATE |
| DEPT. | NUMBER | NUMBER | Oahu | 20 | 43 | NO. | PRIO NO. | SCOPE | A - ADDITION | 24-Aug-2007 |
| EDN | 100 | 051 | | 2 | | 21 | 7 | N | R REPLACEMENT | |
| | | | | | 1. ¹ | | | | O - ONGOING | |
| PROJECT TI | ITLE: | Ewa Makai Middl | e School, Oahu | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| PROJECT D | ESCRIPTION: | Land acquisition, | design, construc | ction, and equipr | nent for a new n | niddle school in t | he Ewa region; gr | ound and site | appurtenances. | |
| | | improvements; e | | ,i | | | | | | |
| | | | -kailaitiniiniinii ili. | | | | | | | |
| e de la contra | | | | | | | | | | |
| ······································ | | | | | | | | | | |
| TOTAL ESTINES | TED PRO IECT CO | ST (In Thousands of Do | (lass) | | | | | | | |
| IOTAL LOTIMA | T | | | | | | | | | ····· |
| | | PRIOR APPROPRIAT | | | | CURRENT APPROP | | | 4 | TOTAL |
| COST | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | FUTURE | PROJECT |
| ELEMENT | , | - | 200/03 G-3 | 41/04 G-3 | 160/06 G-31 | 213/07 G-28 | FY 2009 | | YEARS | COST |
| PLANS | | | 37 | 138 | | | | | | 175 |
| LAND | | | | | | 1 | | | | 1 |
| DESIGN | | | | | 3,787 | 1 | | 2 | | 3,788 |
| CONSTRUCT | | | | 5 | | 66,881 | 10,200 | | | 77,081 |
| EQUIPMENT | 1 | | | | | | 800 | | | 800 |

108

PROJECT INFORMATION AND JUSTIFICATION (use back if necessary)

0

a. Total Scope of Project:

TOTALS

Land acquisition, design, construction, and equipment for a new middle school in the Ewa region; ground and site improvements, equipment and appurtenances.

138

37

b. Identification of Need and Evaluation of Existing Situation:

D

A new middle school is needed to serve the rapidly growing Ewa Plain region. The new school will relieve the overcrowded conditions at Ilima Intermediate School. It will also relieve the elementary schools in the complex since the sixth grade classes will move from the elementary schools to the middle schools.

3.787

66.883

11,000

0

c. Alternatives Considered and Impact if Project is Deferred:

If the project is deferred, the elementary and intermediate schools currently serving the Ewa Plain will continue to operate in overcrowded conditions. The problem will worsen as more homes are built and occupied.

d. Discuss What Improvements will Take Place When Project Completed (Including benefits to be derived and/or deficiencies this project intends to correct):

The Ewa Plain will have a modern middle school to serve its students. Existing schools will have enrollment relief.

e. Impact Upon Future Operating Requirements (show Initial and ongoing funding requirements by cost element, including position count, means of financing, fiscal year):

Normal repair and maintenance costs.

f. Additional information:

None.

81,845

0

| | | - | | | | | | | SCOPE CODES | |
|--|----------------|--|--|----------------------------|---|------------------------|--|--|-----------------|-----------------|
| <u></u> | GAGENCY: DOE | | | | | | | | N - NEW | |
| USER P | ROGRAM ID | CAPITAL PROJECT | ISLAND | SEN DIST | REP DIST | PRIORITY | PREV | PROJ. | I - RENOVATION | DATE |
| DEPT. | NUMBER | NUMBER | Hawaii | 2 | 3 | NO. | PRIO NO. | SCOPE | A - ADDITION | 27-Aug-07 |
| EDN . | 100 | 370051 | | | | 22 | 22 | N | R - REPLACEMENT | |
| PROJECT TI | TLE: | Keaau Middle Sc | hool | | and the second secon | | | | O - ONGOING | |
| PROJECT DE | ESCRIPTION: | Design and cons | truction for a nev | v classroom buil | lding; ground ar | nd site improvem | ents; equipment | and appurtena | nces. | |
| | | | | | | | | | | |
| | | | | | | | 1. 1. | | | |
| | | | · · · · · · · · · · · · · · · · · · · | | | | | ······································ | | |
| TOTAL ESTIMA | TED PROJECT CO | ST (in Thousands of Dol | liars) | | | | ····· | | | |
| TOTAL ESTIMA | TED PROJECT CO | ST (in Thousands of Dol PRIOR APPROPRIATI | A CONTRACTOR OF THE OWNER | | | CURRENT APPROPR | RATIONS (MOF B) | | | TOTAL |
| TOTAL ESTIMA COST | TED PROJECT CO | | A CONTRACTOR OF THE OWNER |) ACT YR ITEM | ACT YR ITEM | CURRENT APPROPR | RIATIONS (MOF B) | ACT YR ITEM | FUTURE | TOTAL |
| | | PRIOR APPROPRIAT | IONS (Including MOF | | and the second se | | and the second | ACT YR ITEM | FUTURE YEARS | |
| COST | | PRIOR APPROPRIAT | IONS (Including MOF | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | and the second | ACT YR ITEM | A 12 200500 | PROJECT |
| COST ELEMENT PLANS | | PRIOR APPROPRIAT | IONS (Including MOF | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | and the second | ACT YR ITEM | A 12 200500 | PROJECT |
| COST | | PRIOR APPROPRIAT | IONS (Including MOF | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | and the second | ACT YR ITEM | A 12 200500 | PROJECT |
| COST ELEMENT PLANS LAND DESIGN | | PRIOR APPROPRIAT | IONS (Including MOF | ACT YR ITEM 178/05 G-57 | ACT YR ITEM 160/06 G-57 | ACT YR ITEM | and the second | ACT YR ITEM | A 12 200500 | PROJECT COST |
| COST ELEMENT PLANS LAND | | PRIOR APPROPRIAT | IONS (Including MOF | ACT YR ITEM 178/05 G-57 | ACT YR ITEM 160/06 G-57 100 | ACT YR ITEM FY 2009 | and the second | ACT YR ITEM | A 12 200500 | PROJECT COST |

a. Total Scope of Project:

TABLE R

Design and construction for a new classroom building; ground and site improvements, equipment and appurtenances

b. Identification of Need and Evaluation of Existing Situation:

The project is needed to meet enrollment growth and educational program needs

c. Alternatives Considered and Impact if Project is Deferred:

None. If the project is deferred, the school will continue to operate with a shortage of classroom and science lab facilities

d. Discuss What Improvements will Take Place When Project Completed (Including benefits to be derived and/or deficiencies this project intends to correct):

When the project is completed, the school will have classroom facilities to accommodate enroliment growth and educational program needs.

e. Impact Upon Future Operating Requirements (show initial and ongoing funding requirements by cost element, including position count, means of financing, fiscal year):

Normal operating and repair and maintenance costs for a new building.

f. Additional information:

None

GN

| ABLE R | | | 2 4 | CAPITAL PROJ | JECT INFORMA | TION AND JUST | TFICATION | | | |
|-----------------------------|-----------------------------|---------------------------------------|----------------------------|----------------------------|---------------------|---------------------|--|---------------------|------------------------|-----------------|
| EXPENDING | AGENCY: DOE | | | | a ~ | | | | SCOPE CODES N - NEW | |
| | ROGRAM ID | CAPITAL PROJECT | ISLAND | SEN DIST | REP DIST | PRIORITY | PREV | PROJ. | I-RENOVATION | DATE |
| DEPT. | NUMBER | NUMBER | Oahu | 20 | 43 | NO. | PRIO NO. | SCOPE | A - ADDITION | 1-Oct-07 |
| EDN | 100 | 252014 | | | | 23 | 15 | N | R - REPLACEMENT | |
| PROJECT TI | TLE: Campbel | l High School | 1992-1-1-2-2000-1-10-1-1-1 | | | | | ······ | O - ONGOING | |
| ROJECT D | ESCRIPTION: | Design, construction | n, and equipmer | it for an eight-cla | assroom building | ; ground and site | e Improvements | ; equipment an | d appurtenances. | |
| | | | z 2 | | | , | | | | |
| OTAL ESTIMA | TED PROJECT CO | ST (in Thousands of Dol | | | | | | | | |
| | | PRIOR APPROPRIATI | | | ACT YR ITEM | CURRENT APPROPR | Construction of the second | L ADT VO (TEM | FUTUDE | TOTAL |
| COST ELEMENT | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM 178/05 G-30 | 160/06 G-30 | FY09 | ACT YR ITEM | ACT YR ITEM | FUTURE YEARS | PROJECT COST |
| LANS | | | | | | | | ļ | | |
| AND | | · · · · · · · · · · · · · · · · · · · | | | | <u></u> | | | | |
| ESIGN | | | | 575 | | | | | | 90 |
| ONSTRUCT | | · | - | | 6,300 | 4,499 | | | · | 10,79 |
| QUIPMENT TOTALS | | 0 0 | 0 | 575 | | 4,500 | | 0 0 | 0 | 11,76 |
| ROJECT INF . Total Scope | ORMATION AND of Project: | JUSTIFICATION (use | | | ents; equipment and | appunenances. | | | | 5 |
| | | valuation of Existing S | | | | | | | | |
| he project is r | needed to meet er | rollment growth and edu | ucational program n | eeds. | | | | | | 2 |
| | | I Impact if Project is D | | | | | | | | |
| | | that the school will cont | | | | | | | cilities. | |
| | | s will Take Place Whe | | | | ١ | | s to correct): | | |
| | | he school will have class | | | | | | | | |
| . Impact Upo | on Future Operat | ing Requirements (sho | ow initial and ongo | ing funding requir | ements by cost ele | ment, including pos | sition count, mean | s of financing, fis | scal year): | |

Normal repair and maintenance costs.

f. Additional information:

TABLE R

CAPITAL PROJECT INFORMATION AND JUSTIFICATION

| | | | | | | | | | SCOPE CODES | |
|--|----------------|-------------------|---------------|------------------|------------------|-----------------|-----------------|--------------|------------------|---|
| EXPENDING | AGENCY: DOE | | | | | | | | N - NEW | |
| USER PR | ROGRAM ID | CAPITAL PROJECT | ISLAND | SEN DIST | REP DIST | PRIORITY | PREV | PROJ. | I - RENOVATION | DATE |
| DEPT. | NUMBER | NUMBER | MAUI | . 4 | 9 | NO. | PRIO NO. | SCOPE | A - ADDITION | 27-Aug-07 |
| EDN | 100 | 428051 | | | | 24 | 23 | N | | |
| 10.000 | and and the se | | | | | | | - | O - ONGOING | |
| ROJECT TI | LE: | Maui Waena Inter | mediate Scho | ol, Maui | | | | | | |
| | | | • | | | | | | | |
| | | · | | , ** | | | | | | Notice of the second |
| ROJECT DE | SCRIPTION: | Plans, Design, an | d Constructio | n for an 8-Class | room Building; C | Ground and Sile | Improvements; E | Equipment ar | nd Appurtenances | |
| | | | | | | | 2 | | | |
| | | | | | | | | | | |
| | ***** | | | a contactor | | **** | | 57 205 | | |
| And the second s | | | | | | | | | | |

TOTAL ESTIMATED PROJECT COST (in Thousands of Dollars)

| | | PRIOR APPROPRIAT | IONS (MOF B) | | | CURRENT APPROPH | RIATIONS (MOF B) | | | TOTAL |
|-----------------|---|------------------|--------------|------------------------------|------------------------------|---------------------------|------------------|-------------|-----------------|-----------------|
| COST ELEMENT | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM 178/2005/G-72 | ACT YR ITEM 160/2006/G-72 | ACT YR ITEM FY09/08 G- | ACT YR ITEM | ACT YR ITEM | FUTURE YEARS | PROJECT COST |
| PLANS | | | | | 1 | | | | | 1 |
| LAND | . * | | | | | | | | | 0 |
| DESIGN | | | | 623 | 1 | | | * | | 624 |
| CONSTRUCT | a fan an a | | | | 8,698 | 920 | | | | 9618 |
| EQUIPMENT | | | | | | 80 | | | | 80 |
| TOTALS | 0 | 0 | 0 | 623 | 8,700 | 1,000 | | 0 | Ø | 10,323 |

PROJECT INFORMATION AND JUSTIFICATION (use back if necessary)

a. Total Scope of Project:

Plans, Design, and Construction for an 8-Classroom Building; Ground and Site Improvements; Equipment and Appurtenances.

b. Identification of Need and Evaluation of Existing Situation:

School requires additional classrooms to relieve overcrowding and meet their educational needs.

c. Alternatives Considered and Impact if Project is Deferred:

School will continue to operate with a less than the necessary amount of classroom space subjecting students and staff to overcrowded conditions.

d. Discuss What Improvements will Take Place When Project Completed (Including benefits to be derived and/or deficiencies this project intends to correct):

School will be able to provide appropriate space for the educational needs of the students and staff.

e. Impact Upon Future Operating Requirements (show initial and ongoing funding requirements by cost element, including position count, means of financing, fiscal year):

Minor increase in normal repair and maintenance costs associated with a new building.

f. Additional information:

None.

111

| | | - | | | | | | | | |
|--|--|--|----------------------------|---|-----------------------------------|------------------------------|---------------------------------------|---------------------------------------|--|--|
| EXPENDING | AGENCY: DOE | | | | | | | · · · · · · · · · · · · · · · · · · · | N-NEW | |
| USER PR | OGRAM ID | CAPITAL PROJECT | ISLAND | SEN DIST | REP DIST | PRIORITY | PREV | PROJ. | I - RENOVATION | DATE |
| DEPT. | NUMBER | NUMBER | Kauai | 7 | 14 | NO. | PRIO NO. | SCOPE | A - ADDITION | 1-Oct-2007 |
| EDN | 100 | 08P031 | | | | 25 | 21 | N | R - REPLACEMENT | d 22 |
| | | | | | | | | | O - ONGOING | |
| ROJECT TIT | LE: | Kapaa Elementary | y School, Kauai | | | | | | | |
| <u></u> | | | | | | | | | | |
| ROJECT DE | SCRIPTION: | Design, construc | tion, and equipr | ment for a library; | ground and site | improvements: e | equipment and a | pourtenances. | | |
| •••••••••••••••••••••••••••••••••••••• | | | ····· | | <u>,</u> | | 1 | ppuncinanoes. | | |
| | | | | | | | | | | |
| | | · · · · · · · · · · · · · · · · · · · | | | | | | | | |
| | | | | | | | | ···· | | |
| | ************************************** | | | • • • • • • • • • • • • • • • • | | | | | ······································ | |
| | | | | · · · · · · · · · · · · · · · · · · · | | | | | | |
| OTAL ESTIMAT | ED PROJECT CO | ST (in Thousands of Dol | (lars) | • | | | · · · · · · · · · · · · · · · · · · · | | | 1999-1999 - 1999 |
| OTAL ESTIMAT | ED PROJECT CO | ST (in Thousands of Dol PRIOR APPROPRIATI | ····· | | | CURRENT APPROPR | IATIONS (MOF B) | | | TOTAL |
| OTAL ESTIMAT | ED PROJECT CO | | ····· | ACT YR ITEM | ACT YR ITEM | CURRENT APPROPR | IATIONS (MOF B) | ACT YR ITEM | FUTURE | TOTAL PROJECT |
| | | PRIOR APPROPRIAT | ONS (MOF B) | ACT YR ITEM 41/04 G-30.01 | | | | ACT YR ITEM | FUTURE YEARS | |
| COST ELEMENT | | PRIOR APPROPRIAT | ONS (MOF B) | | ACT YR ITEM | ACT YR ITEM | | ACT YR ITEM | | PROJECT |
| COST ELEMENT PLANS | | PRIOR APPROPRIAT | ONS (MOF B) | | ACT YR ITEM | ACT YR ITEM | | ACT YR ITEM | | PROJECT |
| COST ELEMENT PLANS AND | | PRIOR APPROPRIAT | ONS (MOF B) | | ACT YR ITEM | ACT YR ITEM | | ACT YR ITEM | | PROJECT |
| COST ELEMENT PLANS AND DESIGN | | PRIOR APPROPRIAT | ONS (MOF B) | 41/04 G-30.01 | ACT YR ITEM 213/07 G-49 | ACT YR ITEM | | ACT YR ITEM | | PROJECT COST |
| COST | | PRIOR APPROPRIAT | ONS (MOF B) | 41/04 G-30.01 | ACT YR ITEM 213/07 G-49 | ACT YR ITEM FY09 | ACT YR ITEM | | YEARS | PROJECT COST 7 6,6 |
| COST ELEMENT PLANS AND DESIGN CONSTRUCT | ACT YR ITEM | PRIOR APPROPRIAT | ONS (MOF B) ACT YR ITEM | 41/04 G-30.01 | АСТ YR ITEM 213/07 G-49 460 | ACT YR ITEM FY09 6,650 | ACT YR ITEM | | YEARS 30 | PROJECT COST 7 6,6 |

a. Total Scope of Project;

TABLE R

Design, construction, and equipment for a library; ground and site improvements; equipment and appurtenances

b. Identification of Need and Evaluation of Existing Situation:

The project is needed to improve deficiencies in the school's library facilities.

c. Alternatives Considered and Impact if Project is Deferred:

None. If this project is deferred, the school will continue to operate with undersized library facilities.

d. Discuss What Improvements will Take Place When Project Completed (Including benefits to be derived and/or deficiencies this project intends to correct):

The school will meet facility requirements for library space and provisions and provide needed services.

e. Impact Upon Future Operating Requirements (show Initial and ongoing funding requirements by cost element, including position count, means of financing, fiscal year):

Normal repair and maintenance costs.

f. Additional information:

| | | | | | | | | | SCOPE CODES | |
|-----------|-------------|-----------------|--------|-------------|----------|----------|----------|-------|-----------------|-----------|
| EXPENDING | AGENCY: DOE | | | 5 XX 1929 7 | | | | | N-NEW | |
| USER P | ROGRAM ID | CAPITAL PROJECT | ISLAND | SEN DIST | REP DIST | PRIORITY | PREV | PROJ. | I - RENOVATION | DATE |
| DEPT. | NUMBER | NUMBER | LANAI | 6 | 13 | NO. | PRIO NO. | SCOPE | A - ADDITION | 27-Aug-07 |
| EDN | 100 | 415051 | | ÷ | - | 26 | 29 | N | R - REPLACEMENT | |

PROJECT TITLE: LANAI HIGH AND ELEMENTARY SCHOOL, LANAI

PROJECT DESCRIPTION: Design, Construction and Equipment for a New Classroom Building; Ground and Site Improvements; Equipment and Appurtenances.

TOTAL ESTIMATED PROJECT COST (in Thousands of Dollars)

| a. | | PRIOR APPROPRIAT | IONS (Including MOR | ⁼) | | CURRENT APPROPR | RIATIONS (MOF 8) | | | TOTAL |
|-----------------|-------------|------------------|---------------------|----------------|-------------------------------|------------------------|------------------|-------------|-----------------|-----------------|
| COST ELEMENT | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM 160/06 G-62.01 | ACT YR ITEM FY 2009 | ACT YR ITEM | ACT YR ITEM | FUTURE YEARS | PROJECT COST |
| PLANS | | | | | | | | | | 0 |
| LAND | | | | | | | | | | 0 |
| DESIGN | 6 UN X | | u. | | 616 | 1 | | | | 617 |
| CONSTRUCT | | | | | 2 | 7,998 | | | · · | 7,998 |
| EQUIPMENT | | | | | | 1 | | | | 1 |
| TOTALS | n | 0 | 0 | 0 | 616(B) | 8,000 | | i o | | 8,616 |

PROJECT INFORMATION AND JUSTIFICATION (use back if necessary)

a. Total Scope of Project:

TABLE R

Design, construction, and equipment for a new classroom building; ground and site improvements, equipment and appurtenances.

b. Identification of Need and Evaluation of Existing Situation:

A new classroom building is needed to provide updated facilities for high school and middle school educational programs.

c. Alternatives Considered and Impact if Project is Deferred:

If the project is deferred, the school will continue to operate in outdated facilities.

d. Discuss What Improvements will Take Place When Project Completed (Including benefits to be derived and/or deficiencies this project intends to correct):

When the project is completed the school will have modern facilities to support student achievement.

e. Impact Upon Future Operating Requirements (show initial and ongoing funding requirements by cost element, including position count, means of financing, fiscal year):

Normal repair and maintenance costs.

f. Additional Information:

None.

BL

O - ONGOING

| TABLE R | | | | CAPITAL PRO. | JECT INFORM | CAPITAL PROJECT INFORMATION AND JUSTIFICATION | TIFICATION | | | |
|------------|---|--|--------------------------------------|----------------------------------|-----------------------|---|---|-------------------|--------------------------|-----------------|
| Ιž | EXPENDING AGENCY: DOE | Γ- | | | | | | | SCOPE CODES N - NEW | |
| 12 | USER PROGRAM 10 | CAPITAL PROJECT | ISLAND Oshu | SEN DIST | REP DIST | PRIORITY | PREV | PROJ. | I - RENOVATION | DATE |
| 1 | 100 | 09P028 | Callu | 6 | P | 28 28 | HRIO NO. | SCOPE N | A - ADDITION | 10/31/2007 |
| | PROJECT TITLE: | Kapolei II Elementary School | ntary School | | | | | | 0 - ONGOING | |
| 2 | PROJECT DESCRIPTION: | Plans, land, desi appurtenances. | gn, construction, | , and equipment | for a new eleme | intary school; gro | Plans, land, design, construction, and equipment for a new elementary school; ground and site improvements; equipment and appurtenances. | rovements; ec | quipment and | |
| | | | | | | | | 4 | | |
| M | TED PROJECT CO. | TOTAL ESTIMATED PROJECT COST (in Thousands of Dollars) | (lars) | | | | | | | |
| | | PRIOR APPROPRIAT | PRIOR APPROPRIATIONS (Including MOF) | | | CURRENT APPROPRIATIONS (MOF B) | RIATIONS (MOF B) | | | TOTAL |
| COST | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM FY 2009 | ACT YR ITEM | ACT YR ITEM | FUTURE YEARS | PROJECT COST |
| | | | | | | 300 | | | | OUE |
| | | | | | • | + | | | | - |
| | | | | | | 3,682 | | | 68 | 3,750 |
| CONSTRUCT | | | | | | | | | 42,225 | 42,225 |
| EQUIPMENT | | | | | | | | | 500 | 500 |
| TOTALS | | 0 0 | 0 | 0 | 0 | 3,983 | 0 | 0 | 42,793 | 46,776 |
| INF ope | PROJECT INFORMATION AND a. Total Scope of Project: | PROJECT INFORMATION AND JUSTIFICATION (use a. Total Scope of Project: | e back if necessary) | | | | | | | |
| í, de | sign, construction. | Plans, land, design, construction, and equipment for a new elementary school. ground and site improvements, equipment and appurtenances | tew elementary scho | ol. ground and sile i | improvements, equ | ipment and appurter | lances | | | |
| catic | n of Need and Ev | b. Identification of Need and Evaluation of Existing Situation: | Situation: | | | | | | | |
| men | ary school is need | A new elementary school is needed to support the population growth in the area and to relieve overcrowded conditions at area elementary schools. The student enrollment in Kapoler will continue to grow due to the construction and completion of various planned residential developments. | lation growth in the a | area and lo relieve c ypments | overcrowdeci condil | ions al area element | ary schools. The stu | dent enrollment i | in Kapoter will continue | la grow |
| itive | s Considered and | c. Alternatives Considered and Impact if Project is Deferred: |)eferred: | | | | | | | |
| his p | roject is deferred. | None If this project is deferred, the area schools will continue to operate with overcrowded conditions while student enroliment increases. | ontinue to operate wi | Ith overcrowded con | iditions while sluder | nl enrollment increas | .98. | | | |
| Ň | lat Improvements | d. Discuss What Improvements will Take Place When Project Completed (Including benefits to be derived and/or deficiencies this project intends to correct): | en Project Complet | ed (Including bene | fits to be derived | and/or deficiencies | this project intends | to correct): | | |
| will | reduce enrollmen | The project will reduce enrollment at area elementary schools, but it is anticipated that most of the students will come from recently developed and planned neighborhood residential developments. | chools, but it is antici- | pated that most of ti | he students will cor | ne from recently dev | eloped and planned | reighborhood res | sidential developments | |
| ň | in Future Operati | e. Impact Upon Future Operating Requirements (show initial and ongoing funding requirements by cost element, including position count, means of financing, fiscal year): | ow initial and ongo | iing funding requir | ements by cost el | lement, including p | osition count, mean | s of financing, f | fiscal year): | |
| | ~ | | | | | | | | | |

f. Additional information: None

Normal operating costs for a new school

NЮ

| | | | | 7 | | | | | SCOPE CODES | |
|---|---------------------------------------|---------------------|---------------|---------------------------------------|----------|----------|----------|-------|-----------------|----------|
| EXPENDING | AGENCY: DOE | | | | | | | | N - NEW | |
| USER P | ROGRAM ID | CAPITAL PROJECT | ISLAND | SEN DIST | REP DIST | PRIORITY | PREV | PROJ. | I-RENOVATION | DATE |
| DEPT. | NUMBER | NUMBER | Molokai | 6 | 13 | NO. | PRIO NO. | SCOPE | A - ADDITION | 1-Oct-07 |
| EDN | 100 | | | · · · · · · · · · · · · · · · · · · · | | 29 | 34 | N | R - REPLACEMENT | ······ |
| ••••••••••••••••••••••••••••••••••••••• | · · · · · · · · · · · · · · · · · · · | - | | | | | | ÷ | O - ONGOING | |
| PROJECT TI | TLE: Kaunak | akai Elementary Sci | hool, Molokai | | | a. | | | | |
| | | | | | | | - | | | |

PROJECT DESCRIPTION: Design, construction and equipment for a new classroom building; ground and site improvements; equipment and appurtenances.

TOTAL ESTIMATED PROJECT COST (In Thousands of Dollars)

| | | PRIOR APPROPRIAT | IONS (Including MOF | | | CURRENT APPROPR | IATIONS (MOF B) | | - | TOTAL |
|-----------------|-------------|------------------|---------------------|-------------|-------------|---------------------|---------------------------------------|-------------|-----------------|---------|
| COST ELEMENT | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM Fy09 | ACT YR ITEM | ACT YR ITEM | FUTURE YEARS | PROJECT |
| PLANS | | | | | | | · · · · · · · · · · · · · · · · · · · | | | 0 |
| LAND | | | | | | | | | | 0 |
| DESIGN | | | 6 12 | | | 800 | | | | 800 |
| CONSTRUCT | | | | | | | | | 12,450 | 12,450 |
| EQUIPMENT | | | | | | | | | 150 | 150 |
| TOTALS | g | 0 | 0 | 0 | | 800 | | 0 | 12,600 | 13,400 |

PROJECT INFORMATION AND JUSTIFICATION (use back if necessary)

a. Total Scope of Project:

Design, construction and equipment for a new classroom building ; ground and site improvements; equipment and appurtenances,

b. Identification of Need and Evaluation of Existing Situation:

The existing Building E is in very poor condition and needs to be replaced.

c. Alternatives Considered and Impact if Project is Deferred:

The school will continue to operate with a dilapidated building.

d. Discuss What Improvements will Take Place When Project Completed (Including benefits to be derived and/or deficiencies this project intends to correct):

When the project is completed, the school will have appropriate classroom facilities to support current educational needs.

e. Impact Upon Future Operating Requirements (show initial and ongoing funding requirements by cost element, including position count, means of financing, fiscal year):

Normal repair and maintenance costs.

f. Additional information:

None,

TABLE R

| | | | | | | ă. | | | SCOPE CODES | |
|-------------------|-------------|------------------|------------|----------|----------|----------|----------|-------|-----------------|-----------|
| EXPENDING | AGENCY: DOE | | | | | | | | N - NEW | |
| USER P | ROGRAM ID | CAPITAL PROJECT | ISLAND | SEN DIST | REP DIST | PRIORITY | PREV | PROJ. | I - RENOVATION | DATE |
| DEPT. | NUMBER | NUMBER | Hawaii | 3 | 5 | NO. | PRIO NO. | SCOPE | A - ADDITION | 27-Aug-07 |
| EDN | 100 | | | 8 | | 30 | | N | R - REPLACEMENT | |
| | | | | | | | | | O - ONGOING | |
| PROJECT TI | TLE: KONAW | AENA MIDDLE SCHO | OL, HAWAII | | | | | | | |

PROJECT DESCRIPTION: Design, Construction and Equipment for a PE Locker/Shower Building: Ground and Site Improvements; Equipment and Appurtenances.

TOTAL ESTIMATED PROJECT COST (in Thousands of Dollars)

| | · | PRIOR APPROPRIAT | 10NS (Including MOP | 7) | | CURRENT APPROPR | RIATIONS (MOF B) | | | TOTAL |
|-----------|-------------|------------------|---------------------|-------------|-------------|-----------------|------------------|-------------|--------|---------|
| COST | ACTYRITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | FUTURE | PROJECT |
| ELEMENT | | | | | 91/99/G-45 | FY09/08 G- | | · · · · | YEARS | COST |
| PLANS | i secono de | | | | | | | | | 0 |
| LAND | | | | | | | | | | 0 |
| DESIGN | | | | | 483 | 215 | | | | 698 |
| CONSTRUCT | | | | | | 9,691 | | | | 9,691 |
| EQUIPMENT | | . · | | | | 50 | | | | 50 |
| TOTALS | 0 | 0 | 0 | 0 | 483(.C) | 9,956 | 9 | Ó | 0 | 10,439 |

PROJECT INFORMATION AND JUSTIFICATION (use back if necessary)

a. Total Scope of Project:

TABLE R

Design and construction for a PE locker/shower building; ground and site improvements, equipment and appurtenances.

b. Identification of Need and Evaluation of Existing Situation:

The school does not currently have a PE locker/shower facility that is an essential component for the middle school program. The middle school moved into the facilities vacated in 2000 by the elementary school, when they moved into their new facility.

c. Alternatives Considered and Impact if Project is Deferred:

If the project is deferred, the school will continue to operate without adequate PE facilities.

d. Discuss What Improvements will Take Place When Project Completed (Including benefits to be derived and/or deficiencies this project intends to correct):

When the project is completed the school will have PE facilities which meet the Educational Specifications and support student achievement.

e. Impact Upon Future Operating Requirements (show initial and ongoing funding requirements by cost element, including position count, means of financing, fiscal year):

Normal repair and maintenance costs.

f. Additional information:

| | | | | | | | | | SCOPE CODES | |
|------------|-------------|---------------------|------------------|-----------------|-----------------|---------------|------------------|--------------|-----------------|--------------|
| EXPENDING | AGENCY: DOE | | | | | | | | N - NEW | |
| USER P | ROGRAM ID | CAPITAL PROJECT | ISLAND | SEN DIST | REP DIST | PRIORITY | PREV | PROJ. | I - RENOVATION | DATE |
| DEPT. | NUMBER | NUMBER | Oahu | | | NO, | PRIO NO. | SCOPE | A - ADDITION | 20-Aug-2007. |
| EDN | 100 | | | | | 31 | | N | R - REPLACEMENT | |
| •••••• | | | | | | | | | O - ONGOING | |
| PROJECT TI | TLE: | Liliuokalani Buildi | ng, Oahu | | | | nakowa za | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| PROJECT D | ESCRIPTION: | Design and const | ruction for a ba | ckup generator; | ground and site | improvements; | equipment and ap | purtenances. | | |

TOTAL ESTIMATED PROJECT COST (in Thousands of Dollars)

| | | PRIOR APPROPRIAT | FIONS (MOF B) | | | CURRENT APPROPR | RIATIONS (MOF B) | т., · · | | TOTAL |
|-----------|-------------|------------------|---------------|-------------|-------------|-----------------|------------------|-------------|--------|---------|
| COST | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | FUTURE | PROJECT |
| ELEMENT | • | | | | | FY09/08 G- | | | YEARS | COST |
| PLANS | | | 8 | | | | | | | 0 |
| LAND | | | | | | | 1 | | | 0 |
| DESIGN | | | | | | 1 | | | | 1 |
| CONSTRUCT | | | 2 | | | 498 | | | | 498 |
| EQUIPMENT | | | | | | 1 | | | | 1 |
| TOTALS | 0 | 0 | 0 | 0 | 0 | 500 (B) | 0 | 0 | 0 | 500 |

PROJECT INFORMATION AND JUSTIFICATION (use back if necessary)

a. Total Scope of Project:

TABLE R

Design and construction for a backup generator; ground and site improvements; equipment and appurtenances.

b. Identification of Need and Evaluation of Existing Situation:

The project is needed to provide a backup generator for the Liliuokalani Building. The building serves as a hub for the DOE's statewide computer system. The generator is needed to allow the DOE to continue to provide essential services in the event of an extended power outage. The Department of Human Services (DHS) also has a centralized computer system in this building. DOE and DHS intend to cost share in the cost of this project.

c. Alternatives Considered and Impact if Project is Deferred:

Deferral of this project will mean that there will continue to be no system in place to power essential networks during an extended outage.

d. Discuss What Improvements will Take Place When Project Completed (Including benefits to be derived and/or deficiencies this project intends to correct):

When the project is completed, the DOE and DHS will have suitable power backup for their computer systems.

e. Impact Upon Future Operating Requirements (show initial and ongoing funding requirements by cost element, including position count, means of financing, fiscal year):

Normal repair and maintenance costs.

f. Additional information:

| | | - | | | 24 | | | | SCOPE CODES | |
|-----------|-------------|-----------------|---------|----------|----------|----------|----------|-------|-----------------|----------|
| EXPENDING | AGENCY: DOE | | | | | | | | N - NEW | |
| USER PI | ROGRAM ID | CAPITAL PROJECT | ISLAND | SEN DIST | REP DIST | PRIORITY | PREV | PROJ. | I-RENOVATION | DATE |
| DEPT. | NUMBER | NUMBER | Molokai | 6 | 13 | NO. | PRIO NO. | SCOPE | A - ADDITION | 1-Oct-07 |
| EDN | 100 | | | | | 32 | 42 | N | R - REPLACEMENT | 1 |

0 - ONGOING

PROJECT TITLE: Kualapuu Elementary - New Water Line, Molokai

PROJECT DESCRIPTION: Design and construction for a new water line; ground and site improvements; equipment and appurtenances.

TOTAL ESTIMATED PROJECT COST (in Thousands of Dollars)

| | | PRIOR APPROPRIAT | IONS (MOF B) | | | CURRENT APPROPR | NATIONS (MOF B) | | | TOTAL |
|-----------------|-------------|------------------|--------------|----------------------------|---------------------------|---------------------|-----------------|-------------|--------|-----------------|
| COST ELEMENT | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM 160/06 G-18 | ACT YR ITEM 160/06 G-3 | ACT YR ITEM FY09 | ACT YR ITEM | ACT YR ITEM | FUTURE | PROJECT COST |
| PLANS | | | | 100100 0 10 | | | | | 12/0(0 | |
| LAND | | | | | | | | | | (|
| DESIGN | | | | 127 | 74 | 1 | | | | 202 |
| CONSTRUCT | | | | | | 2,999 | | | | 2,999 |
| EQUIPMENT | | | | | | | | | | (|
| TOTALS | | | | 127 | 74 | 3,000 | · 0 | 0 | 0 | 3,201 |

PROJECT INFORMATION AND JUSTIFICATION (use back if necessary)

a. Total Scope of Project:

Design and construction for a new water line; ground and site improvements; equipment and appurtenances.

b. Identification of Need and Evaluation of Existing Situation:

This project is needed to increase the water line presssure for fire protection. The school's existing water lines are in poor condition and do not supply adequate water presssure.

c. Alternatives Considered and Impact if Project is Deferred:

The school will continue to operate as is. Deferral of this project will result in the school being unable to provide adequate fire protection for students and staff.

d. Discuss What Improvements will Take Place When Project Completed (Including benefits to be derived and/or deficiencies this project intends to correct):

When the project is completed, the school will have a reliable domestic water service and adequate water presssure for fire protection.

e. Impact Upon Future Operating Requirements (show initial and ongoing funding requirements by cost element, including position count, means of financing, fiscal year):

Normal repair and maintenance costs.

f. Additional Information

None.

TABLE R

| EXPENDING | | - 1 | | | | | | | SCOPE CODES | |
|------------------------------|--|--|--------------------|-------------------|-----------------|--|---|----------------|---------------------|--------------------------|
| | AGENCY: DOE | | | | | | | | N-NEW | |
| USER PR | ROGRAM ID | CAPITAL PROJECT | ISLAND | SEN DIST | REP DIST | PRIORITY | PREV | PROJ. | I - RENOVATION | DATE |
| DEPT. | NUMBER | NUMBER | Molokai | 6 | 13 | NO. | PRIO NO. | SCOPE | A · ADDITION | 31-Oct-07 |
| EDN | 100 | | | | | 33 | | N | R . REPLACEMENT | ······ |
| ROJECT TIT | TLE: Molokai | High School, Molo | kai | | u Ti gao Ann | | | 2 | O - ONGOING | - |
| OJECT DE | ESCRIPTION: | Design, construc | tion and equipm | nent for new scie | ence classroom | s ; ground and site | e Improvements | ; equipment ar | nd appurtenance | S. |
| | | P | | | | | | | | |
| | - | | | | е | | | · | | |
| TAL ESTIMAT | TED PROJECT COS | T (in Thousands of Doll | lars) | | | | | | | |
| DTAL ESTIMAT | ED PROJECT COS | T (in Thousands of Doll PRIOR APPROPRIATI | | } | | CURRENT APPROPR | IATIONS (MOF B) | с | | TOTAL |
| COST | TED PROJECT COS | and the second | | ACT YR ITEM | ACT YR ITEM | CURRENT APPROPR ACT YR ITEM FY09 | IATIONS (MOF B) ACT YR ITEM | ACT YR ITEM | FUTURE YEARS | TOTAL PROJECT COST |
| COST ELEMENT | ······································ | PRIOR APPROPRIATI | ONS (Including MOF | <u></u> | ACT YR ITEM | ACT YR ITEM | and the second secon | ACT YR ITEM | AL EMPLOYON SAMPLES | PROJECT |
| COST ELEMENT ANS | ······································ | PRIOR APPROPRIATI | ONS (Including MOF | <u></u> | ACT YR ITEM | ACT YR ITEM | and the second secon | ACT YR ITEM | AL EMPLOYON SAMPLES | PROJECT |
| COST ELEMENT ANS ND | ······································ | PRIOR APPROPRIATI | ONS (Including MOF | <u></u> | ACT YR ITEM | ACT YR ITEM | and the second secon | ACT YR ITEM | AL EMPLOYON SAMPLES | PROJECT COST |
| | ······································ | PRIOR APPROPRIATI | ONS (Including MOF | <u></u> | ACT YR ITEM | ACT YR ITEM FY09 | and the second secon | ACT YR ITEM | AL EMPLOYON SAMPLES | PROJECT |

PROJECT INFORMATION AND JUSTIFICATION (use back if necessary)

a. Total Scope of Project:

Design, construction and equipment for new science classrooms ; ground and site improvements; equipment and appurtenances.

b. Identification of Need and Evaluation of Existing Situation:

The school does not have enough science classrooms and needs additional science classrooms so students have enough science courses to meet graduation requirements.

c. Alternatives Considered and Impact if Project is Deferred:

None. If this project is deferred, the school will continue to operate without the needed science classrooms.

d. Discuss What Improvements will Take Place When Project Completed (Including benefits to be derived and/or deficiencles this project intends to correct):

The project will provide specialty science classrooms for the school to provide students the number and variety of science classes needed for students to attain the necessary science credits for graduation.

e. Impact Upon Future Operating Requirements (show initial and ongoing funding requirements by cost element, including position count, means of financing, fiscal year):

Normal operating costs.

f. Additional information:

None.

TABLE R

| | | - | | | | | | | | |
|---|----------------|---|-----------------|--|---------------------------------------|--|-----------------|--------------|-----------------|--|
| EXPENDING | AGENCY: DOE | | | | | | | | N-NEW | |
| USER PI | ROGRAM ID | CAPITAL PROJECT | ISLAND | SEN DIST | REP DIST | PRIORITY | PREV | PROJ. | I-RENOVATION | DATE |
| DEPT. | NUMBER | NUMBER | Oahu | 23 | 46 | NO. | PRIO NO. | SCOPE | A - ADDITION | 1-Oct-2007 |
| EDN | 100 | | | | | 34 | | N/I | R - REPLACEMENT | |
| ROJECT TI | TLE: | Kahuku High and | Intermediate Sc | hool, Oahu | 5 | e | | | O - ONGOING | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| ROJECT DI | ESCRIPTION: | Planning and desi | gn for drainage | improvements; o | ground and site | improvements; ec | uipment and app | ourtenances. | | |
| | | | | | | | | 4 | | |
| | | | | | | | | | | |
| | | | | | | | ····· | ······ | | |
| | | | | ······································ | · · · · · · · · · · · · · · · · · · · | | | | ····· | ······································ |
| | | ST (in Theurands of Dall | | | · · · · · · · · · · · · · · · · · · · | | | | | |
| OTAL ESTIMA | TED PROJECT CO | ST (in Thousands of Doll PRIOR APPROPRIATIC | | | · · · · · · · · · · · · · · · · · · · | CURRENT APPROPR | IATIONS (MOF B) | | | TOTAL |
| OTAL ESTIMA COST ELEMENT | TED PROJECT CO | ST (in Thousands of Doll PRIOR APPROPRIATIC ACT YR ITEM | | ACT YR ITEM | ACT YR ITEM | CURRENT APPROPR ACT YR ITEM FY09 | NATIONS (MOF B) | ACT YR ITEM | FUTURE YEARS | TOTAL PROJECT COST |
| COST ELEMENT | <u> </u> | PRIOR APPROPRIATIO | ONS (MOF B) | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | | ACT YR ITEM | | PROJECT |
| COST ELEMENT LANS | <u> </u> | PRIOR APPROPRIATIO | ONS (MOF B) | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM FY09 | | ACT YR ITEM | | PROJECT COST |
| COST ELEMENT LANS AND | <u> </u> | PRIOR APPROPRIATIO | ONS (MOF B) | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM FY09 | | ACT YR ITEM | | PROJECT COST |
| COST | <u> </u> | PRIOR APPROPRIATIO | ONS (MOF B) | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM FY09 500 | | | | PROJECT COST 50 |
| COST ELEMENT LANS AND ESIGN | <u> </u> | PRIOR APPROPRIATIO | ONS (MOF B) | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM FY09 500 | | | | PROJECT COST 50 |

PROJECT INFORMATION AND JUSTIFICATION (use back if necessary)

a. Total Scope of Project:

TABLE R

Planning and design for drainage improvements; ground and site improvements; equipment and appurtenances.

b. Identification of Need and Evaluation of Existing Situation:

The project is needed to resolve the long standing drainage problems in the Kahuku area. The Corps of Engineers has offerred to do a drainage study for the region including the school campus if the DOE shares in the cost of the study. The school is partially built in a flood zone and experiences several closures a year caused by flooding.

c. Alternatives Considered and Impact if Project is Deferred:

None. If this project is deferred, the school will continue to endure closures due to poor drainage on campus.

d. Discuss What Improvements will Take Place When Project Completed (Including benefits to be derived and/or deficiencies this project intends to correct):

The school will no longer be inconvenienced with flood damage and closures due to poor drainage.

e. Impact Upon Future Operating Requirements (show initial and ongoing funding requirements by cost element, including position count, means of financing, fiscal year):

Normal repair and maintenance costs.

f. Additional information:

None.

JM

TABLE R

CAPITAL PROJECT INFORMATION AND JUSTIFICATION

| | | - · · | | | | | | | SCOPE CODES | |
|---------------------------------------|---|---|-----------------------|-----------------------------------|------------------------|---------------------------------------|---------------------|---------------------------------------|-----------------|-------------|
| | GAGENCY: DOE | CAPITAL PROJECT | ISLAND | SEN DIST | REP DIST | PRIORITY | PREV | PROJ. | N - NEW | DATE |
| DEPT. | ROGRAM ID NUMBER | NUMBER | Statewide | 0 | 0 | NO. | PRIO NO. | SCOPE | A - ADDITION | 31-Oct-2007 |
| EDN | 100 | 09P036 | Statewide | 0 | v | 36 | FRIO NO. | N/I | R - REPLACEMENT | 51-001-2007 |
| LUN | 100 | 03F030 | | | | | | 1 (877 | 0 - ONGOING | |
| ROJECT TI | ITLE: | Teacher Housing | , Statewide | - 14 11 - 1 | | | | · · · · · · · · · · · · · · · · · · · | | |
| ROJECT D | ESCRIPTION: | Design, construc | tion, and equipm | ient for the reha | bilitation of tead | cher housing; grou | ind and site imp | provements; | | |
| · · · · · · · · · · · · · · · · · · · | · | equipment and a | ppurtenances. | | | | | ····· | | |
| OTAL ESTIMA | TED PROJECT COS | ST (in Thousands of Doll | ars) | | | ., | | | | |
| | 1 | PRIOR APPROPRIATI | ONS (Including MOF) | | | CURRENT APPROPR | ATIONS (Including) | MOF) | 1 | TOTAL |
| COST | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | ACT YR ITEM | FUTURE | PROJECT |
| ELEMENT | | | | | 1 | FY 09 | | | YEARS | COST |
| ANS | | | 6 | | | | | 8 | | |
| ND | T | | | | | | | | | |
| ESIGN | | | | | | 189 | | | | |
| ONSTRUCT | | | | | | 1,610 | | | | 1,6 |
| QUIPMENT | | | | | | 1 | | | | |
| | | 0 0 | | |) | 0 1,800 (B) | | 0 | 0 | 1,800 |
| ROJECT INF | FORMATION AND | JUSTIFICATION (us | e back if necessar | /} | | | | | | |
| . Total Scop | e of Project: | | | | | | | | | |
| | | | | and a second second second second | | · · · · · · · · · · · · · · · · · · · | | | | |
| esign, constr | ruction, and equipr | nent for the rehabilitati | on of teacher housing | ig; ground and site | improvements; equ | ipment and apputtent | ances. | | | |
| | | | 014 | | | | | | | |
| dentification | on of Need and E | valuation of Existing | Situation: | | | | | | | |
| | | tate teacher cottages a | tuerinus asheala at | staurida Some faci | llities are is poor co | podition and are not ha | bitable | | | |
| he project is | needed to rehabili | late teacher collages a | it various schools su | alewide. Some ac | intes are a poor ce | | | | | |
| . Alternative | s Considered and | d Impact if Project is | Deferred: | | | | | | | |
| | ouse or subsidize to retaining qualified | eachers in private hous teachers. | ing will be more exp | pensive for the Dep | artment of Education | on over time, Without | teacher housing, r | ural schools have | difficulty | |
| . Discuss W | hat Improvement | s will Take Place Wh | en Project Comple | eted (Including be | nefits to be derive | ad and/or deficiencie | s this project inte | ands to correct) | | |
| | | d teachers by providin age or lease contracts. | g teacher housing a | nd those teachers v | will not have to con | nmute long distances | our search for area | housing | | |

e. Impact Upon Future Operating Requirements (show initial and ongoing funding requirements by cost element, including position count, means of financing, fiscal year)

Normal repair and maintenance costs.

f. Additional information

None.

1 /

House Committee on Finance Budget Requests for Supplemental Fiscal Year 2008-09 January 17, 2008

Testimony of the Department of Education EDN 500 - School Community Services

1. Introduction:

a. Summary of program objectives.

To provide lifelong learning opportunities for adults and to meet other community needs of the general public.

b. Description of program objectives. Present your summary of the objectives and activities as discussed in the Multi-Year program and Financial Plan.

This program includes the adult education and Afterschool Plus (A+) programs.

The adult education program serves approximately 63,000 adults in over 4,600 classes. In 2006-07, 31,368 adults were enrolled in adult basic education, English literacy/civics, English as a Second Language, workplace literacy, family literacy and high school diploma preparation classes. The remaining 31,664 were enrolled in special interest classes.

The adult education program includes a system of 11 community schools in over 250 satellite centers statewide that provides comprehensive education programs of less-than-college level for those desirous of improving their language and cultural skills and of meeting other needs to become productive and responsible citizens.

Part-time day and evening classes are conducted in school buildings, churches, hospitals, libraries, senior citizen centers, military bases, community halls, and other facilities throughout the state.

Enrollment in Adult Basic Education, Adult Secondary Education, Adult General Education, English as a Second Language and special interest classes constitute the large majority of learners in the community schools. However, there is an increased degree and level of collaboration between the regular high schools and the adult community schools, making it possible for high school-age students to benefit from adult school programs in special cases. This includes

the use of adult education programs as alternative education options for certain high school-age students.

A+ provides services in public elementary schools where 20 or more latch-key children in grades K-6 enroll in the program. The program focuses on the provision of after-school child-care services that include homework assistance, enrichment activities, and supervised recreational activities.

There are currently 23,594 latch-key children at 183 public elementary school sites including six charter schools. The Department operates 66 of these A+ sites, and private providers contracted by the Department operate 117 sites.

c. Explain how your program intends to meet its objectives in the upcoming supplemental year.

The Department of Education's updated *Strategic Plan* provides the framework for developing and establishing standards-based community education schools. Toward this end, the program is implementing the *Equipped for the Future* Content Standards for Adults, adopted by the Board of Education in January 2002. This policy is directly aligned to the revised Hawaii Content and Performance Standards and ensures that adult students are meeting high academic standards. It also provides schools with essential tools for system reform.

Program objectives are expected to be achieved by continuing to offer a range of educational programs that meet the needs of adult learners. This is in keeping with the Department's mission to develop lifelong learners.

Developing a Technology Plan for Adult Education in Hawaii

A technology plan for adult education has been developed by a committee of Community School for Adults (CSA) principals and Department of Education specialists from Applied Technology Research, Teleschool, and the Community Education Section. The focus of this plan is to increase student achievement by the effective integration of information and communications technology in curricula and the learning environment. The acquisition and implementation of appropriate curricula to meet the diverse needs of adult learners have led to the introduction of programs from Steck-Vaughn, PLATO Learning, Intelecom, Pearson Digital Learning and Achieve3000 that are being used in the CSAs.

Web-based curricula were successfully piloted at Kaimuki, Windward, Hilo, and Kauai CSAs, which continue to partner with area high schools as a way to maximize use of the web access through ports that are used during the day by the high schools and in the evening by the CSAs. In School Year 2006-07, all 11 CSAs had at least one distance learning solution in place. In addition,

partnerships with the community colleges have strengthened the educational pipeline by providing an avenue for students to transition to postsecondary education.

The CSAs saw potential for the use of integrated distance learning strategies in classes for Adult Basic Education, English as a Second Language, and high school diploma preparation. By providing access 24 hours a day/7 days a week and options other than traditional methods of instruction, distance learning curricula are able to provide flexible alternatives to meet needs of the adult population. At the same time, distance learning curricula can be used in the educational pipeline as a way to challenge students, provide opportunities for remediation and credit recovery, and for enrichment.

The Department also will continue to offer quality A+ after-school programs for latch-key elementary school youngsters.

2. Program Performance Results:

a. Discuss the performance results achieved by each Program in FY07.

About half of adult education students (49.8%) continue to enroll in academic classes, i.e., Adult Basic Education (ABE), English Literacy/Civics (EL/C), English as a Second Language (ESL), and high school diploma preparation (ASE). In ASE classes, 1,893 received high school diplomas in the General Educational Development (GED_®) or Competency-Based High School Diploma Program (CBHSDP) program. The remaining 50.2% of students enrolled in adult and community education classes to satisfy other lifelong learning needs.

Students are pre-tested to identify skills that require strengthening and those that must be learned. Student acquisition of these new literacy skills are measured through post-tests. Successful post-test scores indicate completion of the level and student advancement to the next level. In 2006-07, 16% of the ABE students, 20% of the ASE students and 25% of the ESL students successfully completed one or more levels. An accurate baseline for enrollment for adult education classes has been established with the full implementation of a web-based data management system called LACES from LiteracyPro Systems, Inc., which has provided consistent and accurate data across the system.

Adult Education Partnerships

Partners from DOE Community Schools for Adults, Community-Based Organizations, State Departments of Labor, Human Services, Public Safety, and Commerce, UH Community Colleges, and the Adult Education Advisory Council gathered for articulation and professional development on April 19-21, 2007, in a regional conference of the national Council on Adult Basic Education (COABE). Close to 150 registrants participated in 12 pre-conference and eight 2-day instructional strands led by local and national presenters.

Partnerships with local Workforce Investment Boards on four islands, local One Stops, the state Workforce Development Council and the UH Community Colleges provide opportunities to develop transition plans for students to postsecondary education and the workforce.

A+ Evaluations

Parent and A+ staff evaluations conducted at the end of the school year continue to indicate a high (99%) program satisfaction rate. The same high percentage (99.6%) of parents would recommend the program to others.

b. Explain how these results relate to the program's objectives and department's mission.

Strengthening Hawaii's families both via adult education and quality afterschool child care has a direct positive relationship to the mission of the Department of Education. When families are stable, literate, safe, and secure, children will be able to focus on learning and become contributing members of society.

c. Explain how the effectiveness of the program is measured (i.e.: outcomes, measures of effectiveness, benchmarks, etc.) and discuss the performance results achieved during the past two years.

Adult education program effectiveness can best be gauged by the numbers of adult learners participating in the various classes and offerings and by educational gains made by the students. The growing enrollment in adult literacy, workplace literacy, family literacy, and General Educational Development (GED®) and other diploma programs attests to the need for and effectiveness of adult education. Providers continue to focus on recruitment through promotion and marketing and the retention of students in their programs. Providers also focus on the selection and development of appropriate curricula, effective delivery of instruction and the use of formative and summative assessments to meet negotiated educational benchmarks.

The popularity and need for the after-school child care of elementary-age children cannot be overemphasized. As the economic circumstances of more and more of Hawaii's families require having both parents work to make ends meet, the need for quality and accessible child care becomes greater. Program effectiveness can be measured by parent satisfaction with the child care

services provided. Parent evaluations conducted at the end of each school year indicate a consistent 99% program satisfaction level.

At Department-operated A+ sites, students are accepted into the program readily as long as they qualify for the program. However, for private provider sites, waiting lists are used, due to the concern of justification of hiring additional staff without adequate enrollment.

d. Discuss the actions taken by each program to improve its performance results.

The Department has addressed the issues raised by the State Auditor in a 2002 audit of adult education. Operating policies and procedures have been established for consistent implementation across the system.

The state had been operating adult education under special conditions imposed by a USDOE team in a 2001 monitoring visit. A follow-up visit in May 2005 resulted in a corrective action plan, which the state was able to successfully address, releasing Hawaii from all special conditions in October 2006. Quarterly program accountability reports and monthly monitoring of data records maintain close oversight of the programs.

Successful implementation of the data collection and reporting system using the LACES web-based system has allowed adult education providers to move to another level of data use, which has included training to effectively interpret and apply data findings for continuous program improvement.

The Department continued to maintain management controls of the A+ program, including compliance with the A+ Program Operations Manual; policies and procedures to ensure that program fees are properly assessed and collected; fiscal reporting forms; and directives to the field regarding fiscal accountability.

e. Please identify all modifications to your program's performance measures and discuss the rationale for these modifications.

There are no changes to the program performance measures for Supplemental FY 2008-09.

3. Problems and Issues:

a. Discussion of problems or issues encountered, if any.

The Community Education Section has focused attention on compliance with the follow-up reporting of core outcome measures: completing an educational functioning level, entering employment, retaining employment, obtaining a GED® or secondary school diploma, entering post-secondary education or training. Annual training on intake procedures, goal-setting, accurate data entry and follow-up survey procedures are expected to result in outcomes that reflect a truer portrait of adult learners and their transitions from adult education programs to post-secondary education and the workforce. Additional training on the interpretation and analysis of data has identified anomalies in student demographic data and core outcome measures, which will be addressed by the providers. The capability of the LACES system to disaggregate data, isolate fields and show trend data, as well as the ability to generate immediately useful reports at a keystroke, enables providers to drill down into their data for multiple purposes, particularly for continuous program improvement.

Limitations of funding have had a large impact on the CSAs. Allocation adjustments for increases in the PTT rate, for example, have forced some schools to curtail programs. Classes are shortened, or sometimes eliminated totally, to continue to meet community requests for instructional offerings and to support needed staff positions.

The Department appreciates the establishment of the revolving fund for parent A+ payments in the 2004 Legislative session. With this increased access to funds, the Department has recently implemented operational changes to increase payments to private providers, and increased pay rates for some DOE A+ site staff. This will be a significant factor in improving the recruitment and retention of A+ staff.

b. Program change recommendations to remedy problems.

None.

c. Identify any program issues or problems that have affected or will affect the implementation of the program, and the corrective measures or remedies established or planned.

The American Council on Education (ACE) developed and continues to administer the GED®. In Hawaii, the CSAs are the only authorized test centers and have been charging \$55 for applicants to take the five batteries of the GED®. Coupled with increased assessments by ACE and the reality that current fee structures do not adequately cover costs, a request to the Superintendent was submitted for the increase of fees collected for the tests. The request was to raise the fee from \$55 to \$75. The request was approved in October 2007 and will be effective on January 1, 2008. Even with the increase, not all costs will be covered, but the CSAs support the mission of adult education to serve individuals in their communities who are in need of high

school diplomas and are committed to use prudent measures to make up the shortages that would likely be incurred. Extensive publicity regarding the fee increase has been circulated and students have been duly informed. It is yet to be seen, however, what kind of effect the fee increase will have on students wanting to take the GED® tests.

Starting with School Year 2007-08 Public Charter Schools (PCS) started to "buy back" A+ services through a Memorandum of Understanding. Six PCSs currently "buy back" services at \$199.00 per qualifying A+ student per year. Three other PCSs operate independent after-school programs.

4. Expenditures for Fiscal Year 2007-08

| A. EDN 500 | Appropriation Act 213/07 | Collective Bargaining | Transfers In/(Out) | (Restriction) | Available Resources | Estimated Expenditures |
|---|-----------------------------|--------------------------|-----------------------|---------------|------------------------|---------------------------|
| (Pos. Counts) Personal Services | (35.50) 20,308,688 | 153,690 | | | (35.50) 20,462,378 | (35.50) 20,462,378 |
| Current Expenses | 12,397,650 | | | | 12,397,650 | 12,397,650 |
| Equipment | 58,400 | | | | 58,400 | 58,400 |
| Motor Vehicles | | | | | | |
| TOTAL | 32,764,738 | 153,690 | | | 32,918,428 | 32,918,428 |
| Less: (Pos. Counts) Special Fund | 1,939,006 | | | | 1,939,006 | 1,939,006 |
| (Pos. Counts) Federal Fund | 3,260,007 | | | ř | 3,260,007 | 3,260,007 |
| (Pos. Counts) Interdepartmental Transfers | 8,500,000 | | | | 8,500,000 | 8,500,000 |
| (Pos. Counts) Revolving Fund | 8,030,000 | | | | 8,030,000 | 8,030,000 |
| (Pos. Counts) Other Funds | | | | x | | |
| (Pos. Counts) General Fund | (35.50) 11,035,725 | 153,690 | | | (35.50) 11,189,415 | (35.50) 11,189,415 |

B. Explain all transfers within the Program I.D. and their impact on the program.

1. Explain all transfers between Program I.D.'s and their Impact on the Program. None

- 2. Explain all restrictions and their Impact on the Program None
- As applicable, provide a description on the impact of the transfer that have occurred within the Program I.D. between the various cost elements, transfers occuring between different Progam I.D.s and restrictions imposed. None
 - (Replacement Page 12/24/07)

5. Supplemental Budget Requests for FY09:

| EDN 500 | Act 213/07 FY 09 | Budget Adjustment FY 09 | Supplemental Request FY 09 |
|--|---------------------|-------------------------------|----------------------------------|
| Position Count | (35.50) | | (35.50) |
| Personal Services | 20,308,688 | -69,232 | 20,239,456 |
| Other Current Expenses | 12,897,650 | 0 | 12,897,650 |
| Equipjment | 58,400 | 0 | 58,400 |
| Motor Vehicles | 0 | 0 | 0 |
| TOTAL REQUIREMENTS | 33,264,738 | -69,232 | 33,195,506 |
| Less: (Positions) | | | (0.00) |
| Special Funds | 1,939,006 | 0 | 1,939,006 |
| (Positions) | 2 260 007 | 0 | (0.00) 3 260 007 |
| Federal Funds | 3,260,007 | 0 | 3,260,007 |
| Interdepartmental Funds (Positions) | 9,000,000 | 0 | 9,000,000 (0.00) |
| Revolving Funds | 8,030,000 | 0 | 8,030,000 |
| Trust Funds | 0 | . 0 | 0 |
| (Position Count) | (35.50) | (0.00) | (35.50) |
| General Funds | 11,035,725 | -69,232 | 10,966,493 |

a. Workload or program request (- \$69,232 general funds):

| | FY 2009 | MOF | |
|--|----------|-----|--|
| Kamaile Elementary School – It is requested that funds for the operations of the school's Afterschool Plus (A+) Program be transferred to EDN 600 – (LOUDEVEEDING) | - 69,232 | A | |
| transferred to EDN 600. (HOUSEKEEPING) | | | |

b. Position count reductions:

None

6. Program Restrictions:

None

House Committee on Finance Budget Requests for Supplemental Fiscal Year 2008-09 January 17, 2008

Testimony of the Department of Education EDN 915 – Debt Service Payments--DOE

1. Introduction:

a. Summary of program objectives.

To provide for retirement of debt and interest payments on debt.

b. Description of program objectives. Present your summary of the objectives and activities as discussed in the Multi-Year program and Financial Plan.

To provide for retirement of debt and interest payments on debt.

c. Explain how your program intends to meet its objectives in the upcoming supplemental year.

This program is administered by the Department of Budget and Finance (B&F). Funds are appropriated in this program to show the full cost of public education. Funds are transferred back to B&F for expenditure after allocation in July each year.

2. Program Performance Results:

a. Discuss the performance results achieved by each program in FY07.

Funds for this purpose were previously appropriated in EDN 100/CR. Funds were transferred to B&F in July as required by proviso in Act 160/06.

b. Explain how these results relate to the program's objectives and department's mission.

Funding for costs estimated by B&F was available for expenditure by B&F.

c. Explain how the effectiveness of the program is measured (i.e., outcomes, measures of effectiveness, benchmarks, etc.) and discuss the performance results achieved during the past two years.

This is the first year for this program ID; no measures have been created.

d. Discuss the actions taken by each program to improve its performance results.

Not applicable.

e. Please identify all modifications to your program's performance measures and discuss the rationale for these modifications.

No performance measures have been created for this program ID.

3. Problems and Issues:

a. Discussion of problems and issues encountered, if any.

B&F has calculated that the cost will decrease in FY 2008-09.

b. Program change recommendations to remedy problems.

The Executive Supplemental Budget for FY 2008-09 includes a request for decrease of \$2,964,749.

c. Identify any program issues or problems that have affected or will affect the implementation of the program, and the corrective measures or remedies established or planned.

4. Expenditures for FY08:

| EDN 915 | Appropriation Act 213/07 | Collective Bargaining | Transfers In/(Out) | (Restriction) | Available Resources | Estimated Expenditures | |
|---|-----------------------------|--------------------------|-----------------------|---------------|------------------------|---------------------------|--|
| (Pos. Counts) Personal Services | × | | | 2 | | | |
| Current Expenses | 226,612,463 | | | | 226,612,463 | 226,612,463 | |
| Equipment | | | | | | | |
| Motor Vehicles | | ч | | | e s | | |
| TOTAL | 226,612,463 | | | | 226,612,463 | 226,612,463 | |
| Less: (Pos. Counts) Special Fund | | | | | | | |
| (Pos. Counts) Federal Fund | | | | | | | |
| (Pos. Counts) Interdepartmental Transfers | | | , | | | | |
| (Pos. Counts) Revolving Fund | | | | | | | |
| (Pos. Counts) Trust Fund | x | | | | | | |
| (Pos. Counts) General Fund | 226,612,463 | | I | | 226,612,463 | 226,612,463 | |
| a. Explain all transfers within the Program I.D. and the impact on the program. None | | | | | | | |
| b. Explain all transfers between Program I.D.'s and the impact on the program. | | | | | | | |

c. Explain any restrictions and the impacts on the program.

None

None

5. Supplemental Budget Requests for FY09:

| EDN 915 | Act 213/07 FY 09 | Budget Adjustment FY 09 | Supplemental Request FY 09 |
|--------------------------------------|---------------------|-------------------------------|----------------------------------|
| Position Count | | | (0.00) |
| Personal Services | 0 239,861,260 | 0 -2,964,749 | 0 236,896,511 |
| Other Current Expenses Equipjment | 239,801,200 | -2,904,749 | 230,090,311 |
| Motor Vehicles | 0 | 0 | 0 |
| Motor vehicles | U | 0 | 0 |
| TOTAL REQUIREMENTS | 239,861,260 | -2,964,749 | 236,896,511 |
| Less: (Positions) | | | (0.00) |
| Special Funds | 0 | 0 | 0 |
| (Positions) | | | (0.00) |
| Federal Funds | 0 | 0 | 0 |
| Interdepartmental Funds | 0 | 0 | 0 |
| (Positions) | | | (0.00) |
| Revolving Funds | 0 | 0 | 0 |
| Trust Funds | 0 | 0 | 0 |
| (Position Count) | (0.00) | (0.00) | (0.00) |
| General Funds | 239,861,260 | -2,964,749 | 236,896,511 |

a. Workload or program request (-\$2,964,749 general funds):

| | FY 2009 | MOF |
|--|-------------|-----|
| It is requested that the appropriation for debt service payments | - 2,964,749 | А |
| be reduced. | | |

b. Position count reductions:

None

1.

6. Program Restrictions:

None

House Committee on Finance Budget Requests for Supplemental Fiscal Year 2008-09 January 17, 2008

Testimony of the Department of Education EDN 941 – Retirement Benefit Payments--DOE

1. Introduction:

a. Summary of program objectives.

To provide for the employer's share of contributions to the employee retirement fund and Social Security/Medicare payments.

b. Description of program objectives. Present your summary of the objectives and activities as discussed in the Multi-Year program and Financial Plan.

To provide for the employer's share of contributions to the employee retirement fund and Social Security/Medicare payments.

c. Explain how your program intends to meet its objectives in the upcoming supplemental year.

This program is administered by the Department of Budget and Finance (B&F). Funds are appropriated in this program to show the full cost of public education. Funds are transferred back to B&F for expenditure after allocation in July each year.

2. Program Performance Results:

a. Discuss the performance results achieved by each program in FY07.

Funds for this purpose were previously appropriated in EDN 100/CR. Funds were transferred to B&F in July as required by proviso in Act 160/06.

b. Explain how these results relate to the program's objectives and department's mission.

Funding for costs estimated by B&F was available for expenditure by B&F.

c. Explain how the effectiveness of the program is measured (i.e., outcomes, measures of effectiveness, benchmarks, etc.) and discuss the performance results achieved during the past two years.

This is the first year for this program ID; no measures have been created.

d. Discuss the actions taken by each program to improve its performance results.

Not applicable.

e. Please identify all modifications to your program's performance measures and discuss the rationale for these modifications.

No performance measures have been created for this program ID.

3. Problems and Issues:

a. Discussion of problems and issues encountered, if any.

B&F has calculated that the cost will increase in FY 2008-09.

b. Program change recommendations to remedy problems.

The Executive Supplemental Budget for FY 2008-09 includes a request for increase of \$72,240,842.

c. Identify any program issues or problems that have affected or will affect the implementation of the program, and the corrective measures or remedies established or planned.

4. Expenditures for FY08:

| EDN 941 | Appropriation Act 213/07 | Collective Bargaining | Transfers In/(Out) | (Restriction) | Available Resources | Estimated Expenditures |
|---|-----------------------------|--------------------------|-----------------------|----------------|------------------------|---------------------------|
| (Pos. Counts) Personal Services | 217,887,927 | | | | 217,887,927 | 217,887,927 |
| Current Expenses | | | | | | |
| Equipment | | | | | | |
| Motor Vehicles | r. K | | | | | |
| TOTAL | 217,887,927 | | | | 217,887,927 | 217,887,927 |
| Less: (Pos. Counts) Special Fund | ÷ | | | · | | |
| (Pos. Counts) Federal Fund | | | | | | |
| (Pos. Counts) Interdepartmental Transfers | | | | | | |
| (Pos. Counts) Revolving Fund | | | | | | |
| (Pos. Counts) Trust Fund | | | | | | 1 |
| (Pos. Counts) General Fund | 217,887,927 | | | | 217,887,927 | 217,887,927 |
| a. Explain al None | | vithin the P | Program I.C |). and the imp | pact on the p | rogram. |
| b. Explain a None | ll transfers b | etween Pr | ogram I.D.' | 's and the im | pact on the p | program. |

c. Explain any restrictions and the impacts on the program.

None

5. Supplemental Budget Requests for FY09:

| EDN 941 | Act 213/07 FY 09 | Budget Adjustment FY 09 | Supplemental Request FY 09 |
|--|-----------------------|-------------------------------|----------------------------------|
| Position Count | | | (0.00) |
| Personal Services | 220,025,329 | 72,240,842 | 292,266,171 |
| Other Current Expenses | 0 | 0 | 0 |
| Equipjment | 0 | 0 | 0 |
| Motor Vehicles | 0 | 0 | 0 |
| TOTAL REQUIREMENTS | 220,025,329 | 72,240,842 | 292,266,171 |
| Less: (Positions) | | | (0.00) |
| Special Funds | 0 | 0 | 0 |
| (Positions) | | | (0.00) |
| Federal Funds | . 0 | 0 | 0 |
| Interdepartmental Funds (Positions) | 0 | 0 | 0 (0.00) |
| Revolving Funds | 0 | 0 | .0 |
| Trust Funds | 0 | 0 | 0 |
| (Position Count) General Funds | (0.00) 220,025,329 | (0.00) 72,240,842 | (0.00) 292,266,171 |

a. Workload or program request (\$72,240,842 general funds):

| | | <u>FY 2009</u> | MOF |
|----|--|----------------|-----|
| 1. | It is requested that additional funds be provided to meet pension accumulation requirements. | 62,687,846 | A |
| 2. | It is requested that additional funds be provided to meet social security and medicare requirements. | 9,552,996 | А |

b. Position count reductions:

None

6. Program Restrictions:

None

House Committee on Finance Budget Requests for Supplemental Fiscal Year 2008-09 January 17, 2008

Testimony of the Department of Education EDN 943 – Health Premium Payments--DOE

1. Introduction:

a. Summary of program objectives.

To provide for the employer's share of health fund premiums.

b. Description of program objectives. Present your summary of the objectives and activities as discussed in the Multi-Year program and Financial Plan.

To provide for the employer's share of health fund premiums.

c. Explain how your program intends to meet its objectives in the upcoming supplemental year.

This program is administered by the Department of Budget and Finance (B&F). Funds are appropriated in this program to show the full cost of public education. Funds are transferred back to B&F for expenditure after allocation in July each year.

2. Program Performance Results:

a. Discuss the performance results achieved by each program in FY07.

Funds for this purpose were previously appropriated in EDN 100/CR. Funds were transferred to B&F in July as required by proviso in Act 160/06.

b. Explain how these results relate to the program's objectives and department's mission.

Funding for costs estimated by B&F was available for expenditure by B&F.

c. Explain how the effectiveness of the program is measured (i.e., outcomes, measures of effectiveness, benchmarks, etc.) and discuss the performance results achieved during the past two years.

This is the first year for this program ID; no measures have been created.

d. Discuss the actions taken by each program to improve its performance results.

Not applicable.

e. Please identify all modifications to your program's performance measures and discuss the rationale for these modifications.

No performance measures have been created for this program ID.

3. Problems and Issues:

a. Discussion of problems and issues encountered, if any.

None.

b. Program change recommendations to remedy problems.

None.

c. Identify any program issues or problems that have affected or will affect the implementation of the program, and the corrective measures or remedies established or planned.

4. Expenditures for FY08:

None

None

| EDN 943 | Appropriation Act 213/07 | Collective Bargaining | Transfers In/(Out) | (Restriction) | Available Resources | Estimated Expenditures | | |
|---|-----------------------------|--------------------------|-----------------------|---------------|------------------------|---------------------------|--|--|
| (Pos. Counts) Personal Services | 167,498,112 | | | | 167,498,112 | 167,498,112 | | |
| Current Expenses | | | | | | | | |
| Equipment | | | | | | | | |
| Motor Vehicles | | | | | | | | |
| TOTAL | 167,498,112 | | | | 167,498,112 | 167,498,112 | | |
| Less: (Pos. Counts) Special Fund | | | | | | | | |
| (Pos. Counts) Federal Fund | | | | | | | | |
| (Pos. Counts) Interdepartmental Transfers | | | | | | | | |
| (Pos. Counts) Revolving Fund | | | | | | | | |
| (Pos. Counts) Trust Fund | | | | | e A | | | |
| (Pos. Counts) General Fund | 167,498,112 | | | | 167,498,112 | 167,498,112 | | |
| a. Explain all transfers within the Program I.D. and the impact on the program. | | | | | | | | |

- b. Explain all transfers between Program I.D.'s and the impact on the program.
 - c. Explain any restrictions and the impacts on the program.

5. Supplemental Budget Requests for FY09:

| EDN 943 | Act 213/07 FY 09 | Budget Adjustment FY 09 | Supplemental Request FY 09 |
|------------------------------------|-----------------------|-------------------------------|----------------------------------|
| Position Count | | × | (0.00) |
| Personal Services | 177,398,618 | 0 | 177,398,618 |
| Other Current Expenses | 0 | 0 | 0 |
| Equipjment | 0 | 0 | 0 |
| Motor Vehicles | 0 | 0 | 0 |
| | | | |
| TOTAL REQUIREMENTS | 177,398,618 | 0 | 177,398,618 |
| Less: (Positions) Special Funds | 0 | 0 | (0.00) 0 |
| (Positions) | | | (0.00) |
| Federal Funds | 0 | 0 | 0 |
| Interdepartmental Funds | . 0 | . 0 | 0 |
| (Positions) | | | (0.00) |
| Revolving Funds | 0 | 0 | 0 |
| Trust Funds | 0 | 0 | 0 |
| (Position Count) General Funds | (0.00) 177,398,618 | (0.00) | (0.00) 177,398,618 |

a. Workload or program request:

None

b. Position count reductions:

None

6. Program Restrictions:

None

Department of Education

Attachment 1

Department-Wide Summary Information

Totals for Proposed Department Budget Adjustments (by Method of Funding)

| | | FY | 08 | | | | | |
|-------------------------|---------------|--------------------|-----|---------------|--|--|--|--|
| | Act 213/07 | Act 213/07 Emergen | | | | | | |
| · | Appropriation | Restriction | | | | | | |
| MOF | (a) | (b) | (c) | (a)+(b)+(c) | | | | |
| A - General | 2,013,560,918 | (1,822,227) | - | 2,011,738,691 | | | | |
| B - Special | 32,931,825 | | - | 32,931,825 | | | | |
| N - Federal | 262,206,533 | | - | 262,206,533 | | | | |
| T - Trust | 6,300,000 | | - | 6,300,000 | | | | |
| U - Interdept' Transfer | 12,300,000 | • | - | 12,300,000 | | | | |
| W - Revolving | 19,428,000 | | - | 19,428,000 | | | | |
| Dept. Totals | 2,346,727,276 | (1,822,227) | - | 2,344,905,049 | | | | |

| | | FY0 | 9 | |
|-------------------------|-----------------------------|---------------|--------------|---------------|
| | Act 213/07 Appropriation | Reduction | Addition | Total FY09 |
| MOF | (d) | (e) | (f) | (d)+(e)+(f) |
| A - General | 2,042,191,352 | (5,646,161) * | 72,240,842 * | 2,108,786,033 |
| B - Special | 33,531,825 | | - | 33,531,825 |
| N - Federal | 261,847,302 | | - | 261,847,302 |
| T - Trust | 6,750,000 | - | 7,000,000 | 13,750,000 |
| U - Interdept' Transfer | 13,800,000 | | - | 13,800,000 |
| W - Revolving | 19,428,000 | | 322,625 | 19,750,625 |
| Dept. Totals | 2,377,548,479 | (5,646,161) | 79,563,467 | 2,451,465,785 |

* Includes reductions of -\$2.68 million for transfers of funds to EDN600 (for Kamaile El and Charter School Review Panel) and -\$2.96 million for a debt service adjustment. The addition reflects an increase in Employees Retirement System fixed costs that passes through the Department.

Department of Education Attachment 2 Department-Wide Summary Information Fiscal Year 08 Proposed Emergency Requests

| Program ID | MOF | Title of Emergency Requests | FTE | \$ Amount |
|------------------------|-----|-----------------------------|-----|-----------|
| | | | | |
| NONE | | | | |
| | | | | |
| | | | | |
| Dept Totals by | | ······ | | |
| Dept. Totals by MOF | | | - | - |

Department of Education Attachment 3 Department-Wide Summary Information Fiscal Year 09 Proposed Budget Adjustments

| Program ID | MOF | Program ID Title | FTE | <u>\$ Amount</u> |
|------------|-----|--|--------|------------------|
| EDN 100 | Α | SCHOOL BASED BUDGETING | - | (2,623,022) |
| EDN 150 | A | COMPREHENSIVE STUDENT SUPPORT SERVICES | 108.00 | (4,989,582) |
| EDN 200 | A | INSTRUCTIONAL SUPPORT | - | (650) |
| EDN 300 | А | STATE AND COMPLEX AREA ADMINISTRATION | - | 4,776,074 |
| EDN 400 | A | SCHOOL SUPPORT | - | 225,000 |
| EDN 500 | A | SCHOOL COMMUNITY SERVICES | - | (69,232) |
| EDN 915 | Α | DEBT SERVICE PAYMENTS-DOE | - | (2,964,749) |
| EDN 941 | A | RETIREMENT BENEFITS PAYMENTS-DOE | - | 72,240,842 |
| | | Total General Funds | 108.00 | 66,594,681 |

| EDN 100 | Т | SCHOOL BASED BUDGETING | | - | 7,000,000 |
|---------|---|------------------------|-------------------|---|-----------|
| | | | Total Trust Funds | - | 7,000,000 |
| | | | | | |

| EDN 400 | W | SCHOOL SUPPORT | | • - | 322,625 |
|---------|-----|----------------|-----------------------|-----|---------|
| | . • | n. | Total Revolving Funds | - | 322,625 |

Department of Education Attachment 4 Fiscal Year 09 Proposed Budget Adjustments

| Program I.D. | Description of Adjustment | FTE | <u>\$ Amount</u> | MOF |
|--------------|--|--------|------------------|-----|
| EDN 100 | Transfer funds for Kamaile School from Weighted Student Formula program to EDN 600 Public Charter School program. | | (2,525,866) | A |
| EDN 100 | Transfer funds for Kamaile School from Hawaiian Studies program to EDN 600 Public Charter School program. | | (12,894) | A |
| EDN 100 | Transfer funds for Kamaile School from Employee Benefits - Workers Compensation program to EDN 600 Public Charter School program. | | (19,605) | A |
| EDN 100 | Transfer funds for Kamaile School from Hawaii Content and Performance Standards program to EDN 600 Public Charter School program. | | (2,365) | A |
| EDN 100 | Transfer funds for Kamaile School to EDN 150 for a Student Services Coordinator position. | | (62,292) | А |
| EDN 100 | Increase Trust funds expenditure ceiling for Alu Like, Inc. | a. | 500,000 | Т |
| EDN 100 | Increase Trust funds expenditure ceiling for Donations and Gifts. | | 500,000 | T |
| EDN 100 | Increase Trust funds expenditure ceiling for Foundation and Other grants. | | 4,500,000 | Т |
| EDN 100 | Increase Trust funds expenditure ceiling for Office of Hawaiian Affairs grants. | | 200,000 | Т |
| EDN 100 | Increase Trust funds expenditure ceiling for Olelo Educ. Program on Public Access TV. | | 600,000 | Т |
| EDN 100 | Increase Trust funds expenditure ceiling for School Athletic Fund. | | 700,000 | Т |
| EDN 150 | Trade-off personal services contracts for positions. | 108.00 | - | А |
| EDN 150 | Transfer funds to EDN 300 for recruitment and retention. | 4 | (5,051,874) | А |
| EDN 150 | Transfer in funds for Kamaile School from EDN 100 for a Student Services Coordinator. | 1 | 62,292 | A |
| EDN 200 | Transfer funds for Kamaile School to EDN 600 Public Charter Schools program. | | (650) | |
| EDN 300 | Transfer funds for Kamaile School to EDN 600 Public Charter Schools program. | | (800) | |
| EDN 300 | Transfer in funds from EDN 150 for recruitment and retention. | | 5,051,874 | A |
| EDN 300 | Transfer funds to EDN 400 for Mail Room services. | | (225,000) | A |
| EDN 300 | Transfer funds for Charter Schools Review Panel from BOE to Charter School Administrative Office. | | (50,000) | A |
| EDN 400 | Transfer in funds from EDN 300 for Mail Room services. | | 225,000 | A |
| EDN 400 | Transfer in revolving funds from HMS 807, Teacher Housing, per Act 204/05. | | 322,625 | W |
| EDN 500 | Transfer funds for Kamaile School to EDN 600 Public Charter Schools program. | | (69,232) | А |
| EDN 915 | Governor decreased debt service amounts. | | (2,964,749) | |
| EDN 941 | Governor increased Social Security/Medicare amounts. | | 9,552,996 | |
| EDN 941 | Governor increased pension accumulation amounts. | | 62,687,846 | |

Department of Education Attachment 5 FY09 Capital Improvements Program Summary (in thousands)

| | s - 1 - sector con a sector | | Act 213, SLH | BOE Requested Add'l Amt. for Supplemental | BOE Request Total | | Exec Requested Add't Amt. for Supplemental | Exec Request Total | |
|--|---|--|-----------------|---|-------------------------|-----|---|--------------------------|-----|
| Priority | | Project | 2007 Total FY09 | FY09 | FY09 | MOF | FY09 | FY09 | MOF |
| | Lump Sum - S | | 4,600 | | 4,600 | В | 5 3 3300 | 4,600 | В |
| 2 | | emporary Facilities | | 5,000 | 5,000 | В | | 0 | Β. |
| 3 | | esspool Removal | | 49,020 | 49,020 | В | | 0 | В |
| 4 | | chool Building Improvements | | 75,000 | 75,000 | В | 6,461 | 6,461 | С |
| 5 | Lump Sum - P | roject Adjustment | 1,000 | 1,000 | 2,000 | В | - | 1,000 | В |
| 6 | Lump Sum - A | rchitectural Barrier Removal | 2,000 | | 2,000 | В | | 2,000 | В |
| 7 | Lump Sum - P | ublic Accom. Transition | 2,000 | | 2,000 | В | | 2,000 | В |
| 8 | Lump Sum - A | sbestos/Lead Removal | 1,000 | | 1,000 | В | | 1,000 | В |
| 9 | Lump Sum - S | pecial Education Reno. | 1,000 | 500 | 1,500 | В | | 1,000 | В |
| 10 | Lump Sum - G | ender Equity | 1,000 | | 1,000 | В | | 1,000 | В |
| 11 | Lump Sum - F | ire Protection | 500 | 6 | 500 | В | | 500 | В |
| 12 | Lump Sum - H | ealth And Safety | 500 | а _г . | 500 | В | | 500 | В |
| 13 | Lump Sum - M | inor Renovations | | 3,300 | 3,300 | В | | 0 | В |
| 14 | Lump Sum - N | oise/Heat Abatement | 4,000 | 9 | 4,000 | В | | 4,000 | В |
| 15 | Lump Sum - T | elecommunications | 2,000 | | 2,000 | В | | 2,000 | В |
| 16 | Lump Sum - M | aster Plan/Land Acq. | 125 | | 125 | В | | 125 | В |
| 17 | Lump Sum - S | tate/District Reloc./Imprv. | | 250 | 250 | В | | 0 | В |
| 18 | Lump Sum - P | layground Equipment/Access | 1,500 | | 1,500 | В | | 1,500 | В |
| 19 | Building 857 R | enovation | | 4,000 | 4,000 | В | 4,000 | 4,000 | С |
| 20 | Ewa Makai Mic | Idle - New School | 800 | 11,000 | 11,800 | В | | 800 | В |
| 21 | Keaau Middle | - Classroom Building (Add'l Funds) | | 4,000 | 4,000 | В | | 0 | В |
| 22 | Campbell High | - Classroom Building (Add' Funds) | | 4,500 | 4,500 | В | | 0 | В |
| 23 | Maui Waena N | liddle - Classroom Bldg. (Add'l Funds) | | 1,000 | 1,000 | В | | 0 | В |
| 24 | Kapaa Elemen | tary - Library (Con.) | | 6,800 | 6,800 | В | 6,800 | 6,800 | С |
| 25 | Lanai High & E | lementary - Classroom Bldg. (Con.) | | 8,000 | 8,000 | В | 8,000 | 8,000 | C |
| 26 | Kapolei II - Nev | w School | | 3,983 | 3,983 | В | 3,983 | 3,983 | C |
| 27 | Kaunakakai El | ementary - Classroom Building | | 800 | 800 | В | 800 | 800 | С |
| 28 | Konawaena M | iddle - Locker/Shower Building (Con.) | | 9,956 | 9,956 | В | 9,956 | 9,956 | С |
| 29 | Liliuokalani Bu | ilding Backup Generator | | 500 | 500 | В | 13 1353863127 | 0 | В |
| and the second se | | nentary - New Water Line | | 3,000 | 3,000 | В | | 0 | В |
| 31 | Molokai High - | Science Classrooms (2) | 1,545 | 1,000 | 2,545 | В | | 1,545 | В |
| Participation of the second se | | nd Intermediate - Drainage Improve. | | 5,000 | 5,000 | В | | 0 | В |
| | Kihei High - Ne | | 20,000 | | 20,000 | В | Nam'' | 20,000 | B |
| 34 | Teacher Housi | | | 1,800 | 1,800 | В | | 0 | В |
| | | То | tal 43,570 | 199,409 | 242,979 | В | 40,000 | 83,570 | С |

Note: General obligation bonds also provided in FY09 to replace general funds previously appropriated in FY08 (Act 213, SLH 2007) in the amounts of \$20 million for R&M and \$120 million for Classroom Renovations.

| | * | | | | Depart | | Gove | ernor's Fir | al Decision |
|------------------------|-----------|---|-----|--------------|--------------|------------|--------------|--------------|-------------|
| Department Priority | | Description | MOF | Perm. FTE | Temp. FTE | \$ Amount | Perm. FTE | Temp. FTE | \$ Amount |
| 1 | | Categorical funds for middle schools to apply for grants to assist with math - \$100,000 per middle school for teacher training, substitutes, materials, equipment. | A | - | - | 5,000,000 | - | - | - |
| 2 | EDN100 BH | Increase for Non-School Hour Programs - Educational Specialist, Clerk Typist, and \$305,011 to provide grants to schools to operate various non- school hour programs (art, music, dance, technology, tutoring, broadcast journalism, physical fitness, credit recovery, special projects). | A | 2.00 | - r - | 400,000 | | - | - |
| 3 | EDN100 AA | Increase for reducing class size in grade 3 (\$5,661,357) from 26:1 to 20:1, increasing weight for pre-K students from .50 to 1.0 (\$3,423,673), and additional funds for gifted and talented programs (\$5,000,000). | A | | - | 14,085,030 | • | - | - |
| 4 | EDN100 AA | Funds to increase WSF weight for transiency/mobility from 0.025 to 0.05, per October 5, 2006 decision by Board of Education. | A | - | - | 1,594,788 | - | - | - |
| 5 | EDN200 ZZ | Homeless Concerns resource teachers (RT) for the islands of Hawaii & Maui, part-time teachers, instructional materials, travel and mileage. An additional 200+ homeless students have been identified since last SY. One HDOE Homeless Concerns RT is insufficient to cover the needs of the entire state. | A | 2.00 | 1 | 613,488 | - | - | - |
| 6 | | Algebra 1 site licenses for standards-based tutoring software and diagnostic tool to provide individualized student support and to provide a means for credit recovery. Funds would provide 10,000 user licenses (\$30 per student), software and related maintenance, and training. Maui schools have piloted this program with federal funds and have shown improvement in Algebra I passing rate. | A | - | - | 403,000 | - | - | - |

| | | | | | Department | | | Governor's Final Decision | | |
|------------------------|------------|--|-----|--------------|--------------|-----------|--------------|---------------------------|-----------|--|
| Department Priority | Program ID | Description | MOF | Perm. FTE | Temp. FTE | \$ Amount | Perm. FTE | Temp. FTE | \$ Amount | |
| 7 | | DOE High School & Middle School Redesign Initiative - professional development, substitutes, temporary contract employees, transportation. | A | | - | 300,000 | - | - | | |
| 8 | | Development and administration of new assessments; Algebra II end-of-course; credit by exam; and shortfalls for HSA. | A | 2.00 | - | 4,582,506 | - | - | - | |
| 9 | • | Develop the Hawaiian Aligned Portfolio Assessment for Hawaiian Language Immersion students in grades 5 and 6. | A | - | | 350,000 | * | - | - | |
| 10 | 5 5 | Resource Teachers to support Complex Area Superintendents in improving student achievement. | A | 43.00 | - | 1,909,243 | - | - | - | |
| 11 | EDN300 KO | Positions and contractual costs to develop and implement the Principal Performance Contracts (required by Act 51/04). State Office Teachers (5.00), Personnel Specialist (1.00) and Secretary (1.00), contract funds (\$500,000), supplies and computer equipment. | A | 7.00 | - | 815,268 | - | - | - | |
| 12 | EDN300 KD | Funds for Organized School Volunteer Programs - Program Specialist (1.00), Clerk Typist (1.00), part time teachers, technology contract, transportation, other miscellaneous current expenses, computer equipment. Annual subscription for Web-based volunteer management software and training to manage and coordinate volunteers and donations. | A | 2.00 | - | 430,827 | | - | - | |
| 13 | EDN300 KC | Funds to support the increase in operating costs for travel, office supplies, reference material, computer equipment and software. | A | - | - | 59,780 | - | - | | |

| н с | a. | | | | Depart | | | | al Decision |
|------------------------|------------|---|----------|--------------|--------------|-----------|--------------|--------------|--|
| Department Priority | Program ID | Description | MOF | Perm. FTE | Temp. FTE | \$ Amount | Perm. FTE | Temp. FTE | \$ Amount |
| 14 | EDN300 KL | Positions and funds for the Procurement and Contracts Branch - Compliance Investigator, Section Administrator, Purchasing Specialist, Contracts Specialist, and Contracts Assistant, contracted services for IT support, and staff training. | A on | 5.00 | - | 351,684 | - | - | · · |
| 15 | EDN150YK | School Health Services Program: Additional funds School Health Aide substitutes. | | - | - | 180,925 | - | - | |
| 16 | EDN300 ZZ | Positions and funds to establish a Personnel Secur Section and implement drug testing within the Offic of Human Resources - Personnel Specialist, Personnel Management Specialist, Personnel Tech Personnel Clerk, Secretary, contract funds for drug testing, computer equipment. | n, | 6.00 | - | 523,723 | | - | - |
| 17 | EDN300 KH | Additional resources for the Civil Rights Compliance (CRC) Ofc to meet increased workload and compliance, including 2 CRC Specialists for ADA a Title VII Compliance, temporary contract employee litigation-related fees, and other operating expense | nd s, | 2.00 | - | 624,642 | - | - | - |
| 18 | EDN100 AA | Funds for the repricing and career ladder for Educational Assistants. | A | - | - | 686,646 | - | - | - |
| 18 | EDN100 BG | Funds for the repricing and career ladder for Educational Assistants. | A | - | - | 3,329 | - | - | |
| 18 | EDN100 BJ | Funds for the repricing and career ladder for Educational Assistants. | A | - | - | 3,310 | <u>-</u> , | - | - |
| 18 | | Funds for the repricing and career ladder for Educational Assistants. | A | - | - | 762 | - | - | - |
| 18 | EDN100 CD | Funds for the repricing and career ladder for Educational Assistants. | A | - | - | 36,685 | - | - | - |
| 18 | EDN150 FA | Funds for the repricing and career ladder for Educational Assistants. | A | - | - | 4,245,494 | | - | •••••••••••••••••••••••••••••••••••••• |

| | Department Program ID Description | | | | Depart | | | | nal Decision |
|------------------------|-----------------------------------|--|-----|--------------|--------------|-----------|--------------|--------------|--------------|
| Department Priority | Program ID | Description | MOF | Perm. FTE | Temp. FTE | \$ Amount | Perm. FTE | Temp. FTE | \$ Amount |
| 18 | EDN150 FB | Funds for the repricing and career ladder for Educational Assistants. | A | - | - | 25,699 | - | - | - |
| 18 | EDN150 SA | Funds for the repricing and career ladder for Educational Assistants. | A | - | - | (5,246) | - | - | - |
| 18 | EDN150 YE | Funds for the repricing and career ladder for Educational Assistants. | A | - | - | 11,050 | - | - | - |
| 18 | EDN300 KO | Positions and funds for the repricing and career ladder for Educational Assistants - Personnel Management Specialist and Personnel Clerk to monitor and oversee the reclassification of EA's who gualify for career ladder advancement. | A | 2.00 | - | 66,828 | - | - | - |
| 19 | EDN300 KL | Pre-Audit Clerks and operating funds for the Payroll and Vendor Payment Units of the Administrative Svcs Branch (in the Office of Fiscal Services) - 2.00 FTE for Vendor Payment Unit to process out of state trave and 8.00 FTE for Payroll Unit to support school health aides, Felix Response Plan positions and KRONOS time and attendance system. | | 10.00 | - | 345,904 | - | - | - |
| 20 | EDN400 ZZ | Positions and funds for the Teacher Housing program (rough estimate of expenses in excess of rental revenue) - Work Program Specialist and Clerk Typist supplies, travel, and computer equipment. | | 2.00 | - | 90,000 | - | - | - |
| 21 | EDN300 KO | Positions and funds for OHR's Workers Compensation Section - Personnel Management Specialist and Personnel Clerks to provide support to the Oahu and Hawaii WC offices. | A | 3.50 | - | 98,868 | - | - | - |

| | | | | | | Depart | ment | Gove | ernor's Fin | al Decision |
|------------------------|------------|---|---|-----|--------------|--------------|-----------|--------------|--------------|-------------|
| Department Priority | Program ID | a Mo | Description | MOF | Perm. FTE | Temp. FTE | \$ Amount | Perm. FTE | Temp. FTE | \$ Amount |
| 22 | EDN300 KO | Human Re project will informatior recruitmen qualified st | ontract services for the Collaborative sources Automation Project (CHAP) - integrate all of DOE's different employee databases (professional development, t, employment, leave accounting, highly atus, teaching assingments, etc.) to re accurate, timely, streamlined process. | A | | - | 865,000 | - | - | - |
| 23 | EDN150YG | teachers, E | osition counts for employee-based autism services - achers, EA's, social workers, behavioral specialists. ade-off personal services contracts for positions. | | 108.00 | - | - | 108.00 | - | - |
| 24 | EDN300 KO | Education included in B.S. degre MOA provi mentor trai | MOA with UH to continue the Master's of in Teaching (MET) program which is the Title IIA plan. Candidates with B.A. or e can earn M.Ed. and teacher certification. des for stipends, curriculum design, ning, professional development courses, pollection. | A | - | - | 370,000 | - | - | - |
| 25 | | 3 temporar Manageme Alternative ParaEduca positions (I Integration Personnel) | and data collection. Positions and funds to convert and permanently fund 3 temporary federal fund positions (Secretary II - Management Support Services, Account Clerk II - Alternative CertificationI, and Clerk Typist II - ParaEducator Training) and 4 temporary general fund positions (Personnel Specialist I - Technology Integration, 3.0 Personnel Clerk V - Certificated Personnel) in OHR. | | 7.00 | - | 235,299 | - | - | - |
| 26 | EDN300 ZZ | Positions and funds for OITS Regional Support Centers and a Student Internship Program - DPSA's, User Support Technicians, student helpers, supplies and equipment to provide school technology support. | | A | 17.00 | - | 911,250 | - | - | - |
| 27 | EDN150YK | Conversior permanent | o of temporary Secretary position to status | A | 1.00 | (1.00) | | - | - | - |

| | | | | | | Departr | nent | Gove | ernor's Fin | al Decision |
|------------------------|------------|---|---|-----|--------------|--------------|-----------|--------------|--------------|-------------|
| Department Priority | Program ID | а 5 | Description | MOF | Perm. FTE | Temp. ÈTE | \$ Amount | Perm. FTE | Temp. FTE | \$ Amount |
| 28 | EDN200 GJ | position to establishe | n of a temporary Educational Specialist II permanent status. The position is d under OHR's Professional Development tional Research Institute. | A | 1.00 | (1.00) | - | - | - | - |
| 29 | EDN200 GJ | operating Academy to prepare | ition and funds for an Educational Specialist ar rating expenses to continue the Teacher Lead demy - 5 day summer institute, training sessio repare highly qualified teachers for educationa ninistration. | | 1.00 | - | 160,793 | - | - | - |
| 30 | EDN200 GJ | additional | and funds for 14 cohort interns and operating expenses for the Administrator n for Excellence (ACE) Program. | A | 14.00 | - | 821,410 | - | - | - |
| 31 | EDN300 KD | request fo supplies, t | Education Partnerships Office budget reward and recognition programs - ransportation, meals, awards, and ous expenses. | A | - | - | 150,000 | - | - | - |
| 32 | EDN400 ZZ | Funds to in utilizing dr | nplement a drug prevention program ug-sniffing dogs - contracted services to chools per year. | A | - | - | 300,000 | - | - | - |
| 33 | EDN300 ZZ | Schools P USDOE P represent MOAs for Administra | and operating funds for the Public Charter ogram Office to administer the Federal ublic Charter Schools Program Grant, the SEA for the state, and manage the charter schools which buy services - tive Assistant, Personnel Clerk, Clerk operating expenses. | A | 3.00 | - | 114,000 | - | - | - |
| 34 | EDN200 GP | Positions a continue p program o with BOE I year). Red Specialists | Positions and funds to enable the Department to continue program and fiscal evaluations of every program on at least a five-year cycle in compliance with BOE Policy No. 1200-1.17 (70 programs per year). Request is for 4.00 FTE Evaluation Specialists, 1.00 FTE Clerk Typist, supplies, ransportation and consultant contracts. | | 5.00 | - | 458,748 | - | - | - |

| | | | | | Depart | ment | Gove | ernor's Fin | al Decision |
|------------------------|-------------|--|-----|--------------|--------------|-------------|--------------|--------------|-------------|
| Department Priority | Program ID | Description | MOF | Perm. FTE | Temp. FTE | \$ Amount | Perm. FTE | Temp. FTE | \$ Amount |
| 35 | EDN300 ZZ | Shortfalls in recruitment and retention | A' | | | 875,126 | | | 2 |
| | EDIN300 ZZ | bonuses/incentives to recruit and retain highly | | - | - | 075,120 | - | - | - |
| | | qualified teachers, administrators, and staff in | | | | 100 M | | | |
| | | geographically hard-to-fill or position shortage areas, | | | | | | | |
| | | and to continue bonuses for teachers provided by Act 228/07. | - | | | | | | |
| 36 | EDN300 ZZ | Provide funding for contracts with recruitment firms to | Α | - | - | 4,662,408 | - | - | - |
| | | recruit and retain highly qualified teachers, | | | | | | | |
| | | administrators, and staff in geographically hard-to-fill | | | | , | | | |
| | • | or position shortage areas. | | | | · | | | |
| 37 | EDN400 MB | Funds for the School Food Authority to cover | A | - | - | 208,339 | - | - | - |
| | | increased costs for overtime, office supplies, utilities, | | | | | | | |
| | | intra-state travel, and other expenses. | | | | | | | |
| House- | | Transfer funds for Kamaile School to EDN 600 Public | Α | - | - | (2,525,866) | - | - | (2,525,866) |
| keeping | | Charter School program. | | | | (40.004) | | | (10.00.4) |
| House- | | Transfer funds for Kamaile School to EDN 600 Public | A | - | - | (12,894) | - | - | (12,894) |
| keeping House- | | Charter School program. Transfer funds for Kamaile School to EDN 600 Public | A | | - | (19,605) | | | (19,605) |
| keeping | | Charter School program. | | - | - | (19,003) | - | - | (19,005) |
| House- | | Transfer funds for Kamaile School to EDN 600 Public | A | - | - | (2,365) | - | - | (2,365) |
| keeping | | Charter School program. | | | | (_,, | | | (_,000) |
| House- | EDN200 GP | Transfer funds for Kamaile School to EDN 600 Public | A | | - | (650) | - | - | (650) |
| keeping | | Charter School program. | | | | | | | |
| House- | | Transfer funds for Kamaile School to EDN 600 Public | A | | - | (800) | - | - | (800) |
| keeping | | Charter School program. | | | | | | | |
| House- | EDN500 WA | Transfer funds for Kamaile School to EDN 600 Public | A | - | | (69,232) | - | - | (69,232) |
| keeping | | Charter School program. | | | | | | | |
| House- | EDN100 AA | Transfer funds for Kamaile School to EDN 150 for | А | · • | - | (62,292) | - | - | (62,292) |
| keeping | EDNIAFOLIO | SSCs Transfer funds for Kamaile School to EDN 150 for | | | | 60.000 | | | <u> </u> |
| House- keeping | EDIN 150 IG | SSCs | А | - | - | 62,292 | - | - | 62,292 |
| House- | EDN150YF | Transfer funds to new EDN 300 program for | A | - | | (5,051,874) | - | | (5,051,874) |
| keeping | | recruitment and retention incentives. | | | | (0,001,014) | | | (0,001,074) |

| | | T | | Department | | Gove | ernor's Fin | al Decision | |
|------------------------|------------|---|-----|--------------|--------------|------------|--------------|--------------|-------------|
| Department Priority | Program ID | Description | MOF | Perm. FTE | Temp. FTE | \$ Amount | Perm. FTÉ | Temp. FTE | \$ Amount |
| House- keeping | EDN300 ZZ | Transfer funds from EDN 150, Recruitment & Retention Incentive to consolidate OHR funds in EDN 300. | 1 A | - | - | 5,051,874 | - | - | 5,051,874 |
| House- keeping | EDN300 KL | Transfer funds for Mail Room. | A | - | - | (225,000) | - | - | (225,000) |
| House- keeping | EDN400 OC | Transfer funds for Mail Room. | A | - | - | 225,000 | - | - | 225,000 |
| n/a | EDN 100AA | Funds for increased enrollment - late request (\$339,159) | A | - | - | - | - | - | - |
| Governor's | EDN300 KC | Transfer funds for Charter School Review Panel operations - Act 115/07 transferred the operations of CSRP from BOE to CSAO. | A | - | - | | - | - | (50,000) |
| Governor's | EDN915JM | Debt Service | A | - | - | - | - | - | (2,964,749) |
| Governor's | EDN941JN | Pension Accumulation requirement | A | - | - | - | - | - | 62,687,846 |
| Governor's | EDN941JO | Social Security/Medicare requirement | A | - | - | - | - | - | 9,552,996 |
| House- keeping | EDN400 ZZ | Transfer revolving funds from HMS807, Teacher Housing, to new EDN 400 program per Act 204/05. | W | - | - | 322,625 | - | - | 322,625 |
| House- keeping | EDN100 XA | Increase trust funds expenditure ceiling - Alu Like, Inc. (FY 09 apprn. \$550,000) | T | - | - | 500,000 | - | - | 500,000 |
| House- keeping | EDN100 XB | Increase trust funds expenditure ceiling - Donations and Gifts (FY 09 apprn. \$1,000,000) | Т | - | - | 500,000 | - | - | 500,000 |
| House- keeping | EDN100 XE | Increase trust funds expenditure ceiling - Foundation and Other Grants (FY 09 apprn. \$3,500,000) | T | - | - | 4,500,000 | - | - | 4,500,000 |
| House- keeping | EDN100 XH | Increase trust funds expenditure ceiling - OHA Grant (FY 09 apprn. \$300,000) | s T | , - | - | 200,000 | - | - | 200,000 |
| House- keeping | EDN100 XF | Increase trust funds expenditure ceiling - Olelo Educ Prog. On Public Access TV (FY 09 apprn. \$600,000) | Т | - | - | 600,000 | - | - | 600,000 |
| House- keeping | EDN100 XC | Increase trust funds expenditure ceiling - School Athletic Fund (FY 09 apprn. \$800,000) | Т | - | - | 700,000 | - | - | 700,000 |
| | | ALL MOF TOTA | L | 245.50 | (2.00) | 52,657,819 | 108.00 | - | 73,917,306 |

Department of Education Attachment 7 Actions to Realize Savings

| Program ID | MOF | · · · · · | Description of Action to Realize Savings | \$ Amount of Actual FY07 | \$ Amount of Projected |
|------------|-----|--|--|--|---|
| | | | | Savings | FY08 Savings |
| All | A | | e consolidation of schools. The Board of Education vened an Ad Hoc Committee on Facilities. | N/A | N/A. Earliest consolidation would be in the next biennium. |
| All | All | 1.17 req program | n Evaluation. Board of Education Policy No. 1200- juires a program and fiscal evaluation of every n every 5 years. To date, the evaluations have on discretionary federal funds. | N/A | To be determined |
| EDN 400 | | Energy (include c with a m facilities; fluoresce lights in on Act 9 | Coordinator position established and filled. Projects conservation measures which are done in conjunction hajor or minor R&M project, or construction of new ; e.g. switching from incandescent to compact ent lamps in schools, motion sensors to switch off the classroom. Please refer to the Legislative report b6 for a detailed description of what the Department e in terms of energy conservation. | Difficult to quantify becau combination of usage, fue decreases in usage are of costs and rate. | adjustment, and rate; |
| EDN 400 | A | schools | ty kilowatt hour increases will be monitored and will be required to pay for half if the usage increases, ve a rebate for half of any usage decreases. | N/A | N/A First reconciliation against the baseline for schools following the December 07 billing; decreases in usage may actually be offset by increase in fuel surcharge and rate (e.g. demand charge). |

| Date of | Program | | Position | Exempt | Bu | udgeted | Actual Salary Last | | | Authority to |
|---------------------------------------|---------|----------------------------|----------|--------|----|---------|---------------------------------|-----|------------|--------------|
| Vacancy | I.D. | PositionTitle | Number | (Y/N) | A | mount | Employee Paid | MOF | Program ID | Hire (Y/N) |
| | EDN150 | *Social Svc Related Para P | 800316 | Y | \$ | 29,796 | | Α | EDN150 | Ý |
| | EDN150 | *Social Svc Related Prof | 116382 | Y | \$ | 38,775 | | A | EDN150 | Y |
| | EDN150 | *Social Svc Related Prof | 116805 | Y | \$ | 42,144 | | A | EDN150 | Y |
| - | EDN150 | *Social Svc Related Prof | 116807 | Y | \$ | 42,144 | | A | EDN150 | Y |
| | EDN150 | *Social Svc Related Prof | 116809 | Y | \$ | 42,144 | | A | EDN150 | Y |
| | EDN150 | *Social Svc Related Prof | 116811 | Y | \$ | 42,144 | | A | EDN150 | Y |
| | EDN150 | 12-Mo State Off Tchr | 75387 | N | \$ | 47,881 | | A | EDN150 | Y |
| | EDN400 | Account Clerk II | 800873 | N | \$ | 23,736 | responseed at balances a scores | A | EDN400 | Y |
| | EDN400 | Account Clerk II | 800873 | N | \$ | 23,736 | | Α | EDN400 | Y |
| | EDN500 | Account Clerk III | 48472 | N | \$ | 33,756 | | A | EDN500 | Y |
| Contrast of the second | EDN300 | Account Clerk V | 18963 | N | \$ | 36,492 | | Α | EDN300 | Y |
| · · · · · · · · · · · · · · · · · · · | EDN300 | Accountant IV | 800784 | N | \$ | 42,144 | | Α | EDN300 | Y |
| | EDN300 | Accountant IV | 800785 | N | \$ | 42,144 | 1. B.1995 | A | EDN300 | Y |
| 5 | EDN300 | Accountant IV | 800786 | N | \$ | 42,144 | | A | EDN300 | Y |
| | EDN200 | Adv Tech Educ Spec I | 66356 | N | \$ | 74,287 | | A | EDN200 | Ý. |
| | EDN100 | Athletic HIth Care Trainer | 49297 | Y | \$ | 49,332 | | A | EDN100 | Y |
| | EDN100 | Athletic HIth Care Trainer | 52465 | Y | \$ | 42,144 | | A | EDN100 | Y |
| | EDN100 | Athletic HIth Care Trainer | 800789 | Y | \$ | 42,144 | | A | EDN100 | Y |
| | EDN100 | Athletic HIth Care Trainer | 800790 | Y / | \$ | 42,144 | | A | EDN100 | Y |
| | EDN100 | Athletic HIth Care Trainer | 800797 | Y | \$ | 21,072 | | A | EDN100 | Y |
| | EDN100 | Athletic HIth Care Trainer | 800869 | Y | \$ | 42,144 | | A | EDN100 | Y |
| · · | EDN100 | Athletic HIth Care Trainer | 800870 | Y · | \$ | 42,144 | | A | EDN100 | Y |
| | EDN300 | Auditor V | 59880 | N | \$ | 47,448 | | Α | EDN300 | Y |
| | EDN300 | Auditor V | 59881 | N | \$ | 47,448 | | Α | EDN300 | Y |
| | EDN400 | Automotive Mechanic I | 17216 | N | \$ | 42,876 | | Α | EDN400 | Y |
| a | EDN400 | Auxiliary Svcs Spec II | 60110 | N | \$ | 86,562 | | Α | EDN400 | Y |
| | | Behavioral Hlth Spclt III | 58384 | N | \$ | 51,312 | | Α | EDN150 | Y |
| | EDN150 | Behavioral Hlth Spclt III | 58387 | N | \$ | 45,612 | | Α | EDN150 | Y |
| 2 | EDN150 | Behavioral Hlth Spclt III | 58421 | N | \$ | 42,144 | | Α | EDN150 | Y |
| | EDN150 | Behavioral Hith Spcit III | 58477 | N | \$ | 42,144 | | Α | EDN150 | Y. |
| | EDN150 | Behavioral HIth Spclt III | 58481 | N | \$ | 49,332 | | Α | EDN150 | Y |

| Γ | Date of | Program | a | Position | Exempt | Budgeted | Actual Salary Last | <u> </u> | | Authority to |
|----------|--|--|-------------------------------|----------|--------|--------------|--------------------|----------|------------|--------------|
| | Vacancy | I.D. | PositionTitle | Number | (Y/N) | Amount | Employee Paid | MOF | Program ID | Hire (Y/N) |
| 1 | | EDN150 | Behavioral HIth Spcit III | 58483 | N | \$ 51,312 | | A | EDN150 | Y |
| - [| | EDN150 | Behavioral HIth Spclt III | 58493 | N | \$ 49,332 | | A | EDN150 | Y |
| | | EDN150 | Behavioral Hith Spcit III | 58526 | N | \$ 49,332 | | A | EDN150 | Y |
| | | EDN150 | Behavioral HIth Spclt III | 59801 | N | \$ 42,144 | | A | EDN150 | Y |
| | | EDN150 | Behavioral HIth Spclt IV | 58410 | N | \$ 45,612 | • • | A | EDN150 | Ý |
| L | | EDN150 | Behavioral Hlth Spclt IV | 58435 | N | \$ 51,312 | | A | EDN150 | Y |
| | | EDN150 | Behavioral HIth Spclt IV | 58478 | N | \$ 51,312 | | A | EDN150 | Y |
| | | EDN150 | Behavioral HIth Spclt IV | 58479 | Ν | \$ 51,312 | | A | EDN150 | Y |
| | | EDN150 | Behavioral HIth Spclt IV | 58480 | N | \$ 49,332 | 1 | A | EDN150 | Y |
| | | EDN150 | Behavioral HIth Spclt IV | 58513 | N | \$ 51,312 | | A | EDN150 | Y |
| | | EDN150 | Behavioral HIth Spclt IV | 58525 | N | \$ 51,312 | | A | EDN150 | Y |
| ſ | | EDN150 | Behavioral Hith Spcit IV | 58654 | N | \$ 42,144 | - | A | EDN150 | Ý |
| ſ | 9 | EDN150 | Behavioral HIth Spclt IV | 59991 | N | \$ 42,144 | , | A | EDN150 | Y |
| | • | EDN150 | Behavioral HIth Spclt IV | 800857 | N | \$ 21,072 | | A | EDN150 | Y - |
| 11 | | EDN150 | Behavioral HIth Spclt IV | 800858 | N | \$ 21,072 | | A | EDN150 | Y |
| õ | | EDN150 | Behavioral Hith Spclt IV | 800859 | N | \$ 42,144 | | A | EDN150 | Y |
| <u>[</u> | | EDN150 | Behavioral HIth Spclt IV | 800860 | N | \$ 42,144 | | A | EDN150 | Y |
| | • | EDN150 | Behavioral HIth Spclt IV | 800861 | N | \$ 42,144 | | A | EDN150 | Y |
| 100 | k. | EDN150 | Behavioral HIth Spclt IV | 800862 | N | \$ 42,144 | | A | EDN150 | Y |
| | | EDN150 | | 800863 | N | \$ 42,144 | | A | EDN150 | Y |
| | | EDN150 | Behavioral HIth Spclt V | 58670 | N | \$ 47,448 | | A | EDN150 | Y |
| | | EDN150 | Behavioral HIth Spclt V | 59003 | N | \$ 47,448 | | A | EDN150 | Y |
| | | EDN150 | Behavioral Hlth Spclt V | 59637 | N | \$ 47,448 | | A | EDN150 | Y |
| ſ | | EDN150 | Behavioral Hith Spcit V | 59799 | N | \$ 47,448 | | A | EDN150 | Y |
| [| • | EDN200 | Bilingual/Bicultural S/H Asst | 45358 | Y | \$ 6,942 | | Α | EDN200 | Y |
| Г | | EDN200 | Bilingual/Bicultural S/H Asst | 55413 | Y | \$ 6,666 | | A | EDN200 | Y |
| | | EDN400 | Building Maintenance Work | 17133 | N | \$ 39,864 | | A | EDN400 | Y |
| ſ | | EDN400 | Building Mtnce District Supv | 17089 | N | \$ 52,944 | | A | EDN400 | Y |
| Γ | 1 | EDN400 | Bus Driver | 59103 | N | \$ 9,030 | | Α | EDN400 | Y |
| | and the second sec | and the second s | Bus Driver | 59159 | N | \$ 9,030 | | Α | EDN400 | Y |
| | | EDN400 | Bus Driver | 59160 | N | \$ 9,030 | | A | EDN400 | Y |

| Date of | Program | | Position | Exempt | - | Actual Salary Last | | | Authority to |
|-------------|---------|-------------------------|----------|--------|-----------|--|-----|------------|--------------|
| Vacancy | • I.D. | PositionTitle | Number | (Y/N) | Amount | Employee Paid | MOF | Program ID | Hire (Y/N) |
| | EDN400 | Bus Driver | 59161 | N | \$ 9,030 | | A | EDN400 | Y |
| | EDN400 | Bus Driver | 59162 | N | \$ 9,030 | | A | EDN400 | Y |
| | EDN400 | Bus Driver | 59163 | N | \$ 9,030 | | A | EDN400 | Y |
| 8 | EDN400 | Bus Driver | 59164 | N | \$ 9,030 | | A | EDN400 | Y |
| | EDN400 | Bus Driver | 59165 | N | \$ 9,030 | | A | EDN400 | Y |
| | EDN300 | Business Mgmt Officer I | 800805 | N | \$ 75,000 | | A | EDN300 | Y |
| | EDN300 | Business Mgmt Officer I | 800806 | N | \$ 75,000 | | A | EDN300 | Y |
| | EDN300 | Business Mgmt Officer I | 800807 | N | \$ 75,000 | | A | EDN300 | Y |
| | EDN300 | Business Mgmt Officer I | 800808 | N | \$ 75,000 | e de la companya de la | A | EDN300 | Y |
| | EDN300 | Business Mgmt Officer I | 800809 | N | \$ 75,000 | * | Α | EDN300 | Y |
| | EDN300 | Business Mgmt Officer I | 800810 | N | \$ 75,000 | | A | EDN300 | Y |
| | EDN300 | Business Mgmt Officer I | 800811 | N | \$ 75,000 | | A | EDN300 | Y |
| 1 41 1 1110 | EDN300 | Business Mgmt Officer I | 800812 | N | \$ 75,000 | · | A | EDN300 | Y |
| | EDN300 | Business Mgmt Officer I | 800813 | N | \$ 75,000 | | A | EDN300 | Y |
| • | EDN300 | Business Mgmt Officer I | 800814 | N | \$ 75,000 | | A | EDN300 | Y |
| | EDN150 | Business Mgmt Officer I | 800840 | N | \$ 75,000 | | A | EDN150 | Y |
| | EDN300 | Business Mgmt Officer I | 800841 | N | \$ 75,000 | • | A | EDN300 | Y |
| | EDN300 | Business Mgmt Officer I | 800842 | N | \$ 75,000 | | A | EDN300 | Y |
| | EDN300 | Business Mgmt Officer I | 800843 | N | \$ 75,000 | | A | EDN300 | Y |
| | EDN300 | Business Mgmt Officer I | 800844 | N | \$ 75,000 | | A | EDN300 | Y |
| | EDN400 | Cafeteria Helper | 14607 | N | \$ 7,509 | | A | EDN400 | Y |
| | EDN400 | Cafeteria Helper | 14625 | N | \$ 7,509 | | A | EDN400 | Y |
| | EDN400 | Cafeteria Helper | 24614 | N | \$ 7,509 | | A | EDN400 | Y |
| | EDN400 | Cafeteria Helper | 30120 | N | \$ 7,509 | | A | EDN400 | Y |
| | EDN400 | Cafeteria Helper | 31623 | N | \$ 7,509 | | A | EDN400 | Y |
| | EDN400 | Cafeteria Helper | 48632 | N | \$ 7,509 | | A | EDN400 | Y |
| | EDN400 | Cafeteria Helper | 56224 | N | \$ 7,509 | , | Α | EDN400 | Y |
| | EDN400 | Cafeteria Helper | 57697 | N | \$ 7,509 | | A | EDN400 | Y |
| | EDN400 | Cafeteria Helper | 57698 | N | \$ 7,509 | | A | EDN400 | Y |
| | EDN400 | Cafeteria Helper | 59622 | N | \$ 7,509 | | A | EDN400 | Y |
| 0 | EDN400 | Cafeteria Helper | 59904 | N · | \$ 15,018 | | A | EDN400 | Y |

| Date of | Program | | Position | Exempt | Budgeted | Actual Salary Last | | | Authority to |
|---|---------|--------------------------|----------|--------|-----------|--------------------|---|------------|--------------|
| Vacancy | I.D. | PositionTitle | Number | (Y/N) | Amount | Employee Paid | | Program ID | Hire (Y/N) |
| , | EDN400 | Cafeteria Helper | 9457 | N | \$ 7,509 | | Α | EDN400 | Y . |
| | EDN400 | Cafeteria Helper | 9509 | N | \$ 7,509 | | A | EDN400 | Y |
| | EDN400 | Cafeteria Helper | 9540 | N | \$ 30,036 | | A | EDN400 | Y |
| a | EDN400 | Cafeteria Helper | 9915 | N . | \$ 7,509 | | A | EDN400 | Y |
| | EDN400 | Carpenter I | 17069 | N | \$ 43,452 | | A | EDN400 | Y |
| | EDN300 | CIV Rights Compl Spec II | 75886 | N | \$ 71,253 | | A | EDN300 | Y |
| | EDN300 | CIV Rights Compl Spec II | 75888 | N | \$ 71,253 | 2 | A | EDN300 | Y |
| | EDN100 | Clerk III | 55274 | N | \$ 26,664 | ,,, | A | EDN100 | Y |
| | EDN150 | Clerk III | 56326 | N | \$ 23,736 | | A | EDN150 | Y |
| | EDN300 | Clerk IV | 15599 | N | \$ 25,656 | | A | EDN300 | Y |
| ÷ | EDN150 | Clerk Stenographer II | 21672 | N | \$ 6,171 | | A | EDN150 | Y |
| | EDN200 | Clerk Typist II | 23300 | N | \$ 25,656 | | A | EDN200 | Y |
| | EDN150 | Clerk Typist II | 44485 | N | \$ 26,664 | | A | EDN150 | Y |
| | EDN150 | Clerk Typist II | 46719 | N | \$ 23,736 | | A | EDN150 | Y |
| | EDN500 | Clerk Typist II | 48277 | N | \$ 29,976 | | A | EDN500 | Y |
| | EDN150 | Clerk Typist II | 56399 | N | \$ 24,684 | | A | EDN150 | Y |
| | EDN150 | Clerk Typist II | 57995 | N | \$ 23,736 | | A | EDN150 | Y |
| | EDN150 | Clerk Typist II | 58102 | N | \$ 25,656 | | A | EDN150 | Y |
| | EDN150 | Clerk Typist II | 59140 | N | \$ 5,934 | | Α | EDN150 | Y |
| | EDN400 | Clerk Typist II | 59884 | N | \$ 23,736 | | A | EDN400 | Y |
| | EDN400 | Clerk Typist II | 59987 | N | \$ 23,736 | | A | EDN400 | Y |
| | EDN150 | Clerk Typist II | 59995 | N | \$ 23,736 | | A | EDN150 | Υ · |
| | EDN150 | Clerk Typist II | 59996 | N | \$ 23,736 | s | A | EDN150 | Y' |
| | EDN400 | Clerk Typist III | 17063 | N | \$ 25,656 | | Α | EDN400 | Y |
| | EDN150 | Communication Aide | 30473 | Y | \$ 19,310 | | Α | EDN150 | Y |
| | EDN150 | Communication Aide | 30502 | Y | \$ 13,589 | 140 | A | EDN150 | Y |
| | EDN150 | Communication Aide | 30910 | Y | \$ 14,123 | | A | EDN150 | Y |
| | EDN150 | Communication Aide | 30927 | Y | \$ 17,858 | e. | A | EDN150 | Y |
| | EDN150 | Communication Aide | 30931 | Y | \$ 8,253 | | Α | EDN150 | Y |
| | EDN150 | Communication Aide | 51213 | Y | \$ 6,277 | | Α | EDN150 | Y |
| fan die men en e | EDN150 | Complex School Psycholog | i 800023 | Y · | \$ 47,448 | | A | EDN150 | Y |

| ſ | Date of | Program | | Position | Exempt | Budgeted | Actual Salary Last | | | Authority to |
|-----|---------|---------|-----------------------------|----------|--------|----------------|---------------------------|-----|------------|--------------|
| - | Vacancy | I.D. | PositionTitle | Number | (Y/N) | Amount | Employee Paid | MOF | Program ID | Hire (Y/N) |
| | | EDN300 | Computer Programmer III | 24345 | N | \$ 42,144 | c | A | EDN300 | Y |
| | | EDN150 | Csss Resource Teacher | 72969F | N | \$ 39,901 | | A | EDN150 | Y |
| [| | EDN150 | Csss Resource Teacher | 75090 | N . | \$ 63,844 | | A | EDN150 | Y |
| | | EDN300 | Data Proc Spec III | 60014 | N | \$ 89,003 | () | A | EDN300 | Y |
| | | EDN300 | Data Proc Spec III | 69266 | N | \$ 75,327 | | Α | EDN300 | Y |
| ſ | | EDN300 | Data Procssg Systs Anal III | 59695 | N | \$ 38,952 | | A | EDN300 | Y |
| | | EDN300 | Data Procssg Systs Anal IV | 35493 | N | \$ 42,144 | | A | EDN300 | Y |
| Γ | | EDN300 | Data Procssg Systs Anal IV | 41432 | N | \$ 63,792 | | A | EDN300 | Y |
| Γ | | EDN150 | Data Procssg Systs Anal IV | 55541 | N | \$ 42,144 | | Α | EDN150 | Y |
| - ſ | | EDN300 | Data Procssg Systs Anal IV | 58591 | N | \$ 46,056 | | A | EDN300 | Y |
| Γ | | EDN300 | Data Procssg Systs Anal IV | 59085 | N | \$ 42,144 | 5 | A | EDN300 | Y |
| Γ | | EDN300 | Data Procssg Systs Anal IV | 59694 | N | \$ 42,144 | | Α | EDN300 | Y |
| Γ | • | EDN150 | Data Procssg Systs Anal IV | 59698 | N | \$ 42,144 | | A | EDN150 | Y |
| [| | EDN300 | Data Procssg Systs Anal IV | 800754 | N | \$ 42,144 | * | A | EDN300 | Y |
| 16 | | EDN300 | Data Procssg Systs Anal IV | 800756 | N | \$ 42,144 | | A | EDN300 | Y |
| [| | EDN300 | Data Procssg Systs Anal IV | 800774 | N | \$ 42,144 | | A | EDN300 | Y |
| [| , | EDN300 | Data Procssg Systs Anal IV | 800783 | N | \$ 42,144 | | Α | EDN300 | Y |
| | | EDN150 | Data Procssg Systs Anal V | 55534 | N | \$ 65,232 · | | A | EDN150 | Y |
| [| | EDN300 | Data Procssg Systs Anal V | 800753 | N | \$ 47,448 | | A | EDN300 | Y |
| | | EDN300 | Data Procssg Systs Anal V | 800755 | N | \$ 47,448 | | A | EDN300 | Y |
| ſ | | EDN150 | Departmental Contracts Spo | 58246 | N | \$ 53,352 | | A | EDN150 | Υ |
| ſ | | EDN150 | Educ Asst I | 53124 | Y | \$ 12,557 | | A | EDN150 | Y |
| Γ | | EDN100 | Educ Asst I | 55979 | Y | \$ 6,277 | | A | EDN100 | Y |
| Γ | | EDN150 | Educ Asst I | 56688 | Y Y | \$ 12,557 | the bulker from the state | A | EDN150 | Y |
| Γ | | EDN150 | Educ Asst I | 56702 | Y | \$ 12,557 | | A | EDN150 | Y |
| ľ | | EDN150 | Educ Asst I | 56908 | Y | \$ 22,322 | | A | EDN150 | Y |
| ſ | | EDN150 | Educ Asst I | 56910 | Y | \$ 5,581 | | Α | EDN150 | Y |
| ſ | | EDN150 | Educ Asst I | 56915 | Y | \$ 5,581 | · | Α | EDN150 | Y |
| ſ | | EDN150 | Educ Asst I | 56937 | Y | \$ 25,108 | | Α | EDN150 | Y |
| ſ | | EDN150 | Educ Asst I | 57019 | Ý | \$ 12,557 | | 1 | EDN150 | Y |
| | | EDN150 | Educ Asst I | 57207 | Y | \$ 12,557 | | A | EDN150 | Y |

| Date of | Program | | Position | Exempt | | Actual Salary Last | | | Authority to |
|---------|---------|--------------------------|----------|--------|-----------|--------------------|-----------|------------|--------------|
| Vacancy | I.D. | PositionTitle | Number | (Y/N) | Amount | Employee Paid | MOF | Program ID | Hire (Y/N) |
| | EDN150 | Educ Asst I | 57268 | Y | \$ 5,581 | | A | EDN150 | Y |
| | EDN150 | Educ Asst ⁻ I | 57340 | Y | \$ 12,557 | | A | EDN150 | Y |
| | EDN150 | Educ Asst I | 57397 | Y | \$ 11,161 | | A | EDN150 | Υ |
| | EDN150 | Educ Asst I | 57551 | Y | \$ 12,557 | | Α | EDN150 | Y |
| | EDN150 | Educ Asst I | 58122 | Y | \$ 13,049 | | A | EDN150 | Y |
| • | EDN150 | Educ Asst I | 800158 | Y | \$ 13,049 | | A | EDN150 | Ý |
| 4 | EDN150 | Educ Asst I | 800160 | Y | \$ 12,557 | | A | EDN150 | Y |
| | EDN150 | Educ Asst I | 800283 | Y | \$ 12,557 | | A | EDN150 | Y |
| | EDN100 | Educ Asst II | 23213 | Y | \$ 5,581 | | A | EDN100 | Y |
| 2 | EDN100 | Educ Asst II | 35266 | Y | \$ 5,800 | - | A | EDN100 | Y |
| | EDN100 | Educ Asst II | 35294 | Y | \$ 5,581 | | A | EDN100 | Ý |
| | EDN100 | Educ Asst II | 36625 | Y | \$ 6,976 | | A | EDN100 | Y |
| | EDN100 | Educ Asst II | 38939 | Y | \$ 5,581 | | Α | EDN100 | Y |
| | EDN100 | Educ Asst II | 38996 | Y | \$ 5,581 | v. | A | EDN100 | Ý |
| | EDN100 | Educ Asst II | 39107 | Y · | \$ 6,040 | e () | Α | EDN100 | Y |
| | EDN100 | Educ Asst II | 39148 | Y | \$ 5,581 | | A | EDN100 | Y |
| | EDN150 | Educ Asst II | 43925 | Y | \$ 12,557 | | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 44961 | Y | \$ 28,210 | | A | EDN150 | Y |
| | EDN100 | Educ Asst II | 46072 | Y | \$ 5,800 | | A | EDN100 | Y |
| | EDN150 | Educ Asst II | 48511 | Y | \$ 5,581 | | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 49611 | Y | \$ 12,557 | | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 50807 | Y | \$ 5,581 | | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 51220 | Y | \$ 5,581 | | A | EDN150 | Y |
| | EDN100 | Educ Asst II | 51950 | Y | \$ 5,581 | e | A | EDN100 | Y |
| 1 | EDN100 | Educ Asst II | 51994 | Y | \$ 6,040 | | A | EDN100 | Y |
| | EDN100 | Educ Asst II | 52430 | Y | \$ 5,581 | | Α | EDN100 | Y |
| | EDN100 | Educ Asst II | 52431 | Y | \$ 5,581 | | | EDN100 | Y |
| | EDN150 | Educ Asst II | 52624 | Y | \$ 5,800 | | | EDN150 | Ý |
| | EDN150 | Educ Asst II | 52647 | Y | \$ 5,581 | | | EDN150 | Y |
| | EDN150 | Educ Asst II | 52648 | Y | \$ 13,049 | | | EDN150 | Ŷ |
| | EDN150 | Educ Asst II | 53007 | Y | \$ 12,557 | · · · · · · | 508- 0.5. | EDN150 | Ŷ |

| Date of | Program | | Position | Exempt | Budgeted | Actual Salary Last | | | Authority to |
|---------|---------|---------------|----------|--------|-----------|--------------------|-----|------------|--------------|
| Vacancy | I.D. | PositionTitle | Number | (Y/N) | Amount | Employee Paid | MOF | Program ID | Hire (Y/N) |
| | EDN150 | Educ Asst II | 53172 | Y | \$ 23,198 | | A | EDN150 | Y |
| | EDN100 | Educ Asst II | 53258 | Y | \$ 5,581 | | A | EDN100 | Y |
| | EDN100 | Educ Asst II | 53264 | Y | \$ 6,040 | | A | EDN100 | Y |
| | EDN100 | Educ Asst II | 53288 | Y | \$ 6,277 | | A | EDN100 | Y |
| | EDN150 | Educ Asst II | 54594 | Y | \$ 12,557 | | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 54829 | Y | \$ 5,581 | 25 | A | EDN150 | Y |
| | EDN100 | Educ Asst II | 54835 | Y | \$ 5,800 | | A | EDN100 | Y |
| | EDN150 | Educ Asst II | 55031 | Y | \$ 25,108 | | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 55208 | Y | \$ 5,581 | | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 55297 | Y | \$ 8,371 | 8 | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 55383 | Y | \$ 13,049 | | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 55402 | Y | \$ 13,049 | | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 55429 | Y | \$ 5,581 | | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 55641 | Y | \$ 5,800 | - | Α | EDN150 | Y |
| | EDN150 | Educ Asst II | 55728 | Y | \$ 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 55740 | Y | \$ 12,557 | | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 55744 | Y | \$ 5,581 | | Α | EDN150 | Y. |
| | EDN100 | Educ Asst II | 55797 | Y | \$ 6,040 | | - A | EDN100 | Y |
| | EDN100 | Educ Asst II | 55814 | Y | \$ 5,581 | | A | EDN100 | Y |
| | EDN100 | Educ Asst II | 55834 | Y | \$ 5,581 | | A | EDN100 | Y |
| | EDN100 | Educ Asst II | 55838 | Y | \$ 5,581 | | A | EDN100 | Y |
| | EDN100 | Educ Asst II | 55842 | Y | \$ 5,581 | | A | EDN100 | Y |
| | EDN100 | Educ Asst II | 55848 | Y | \$ 5,800 | | A | EDN100 | Y |
| | EDN100 | Educ Asst II | 55963 | Y | \$ 5,800 | | A | EDN100 | Y |
| | EDN150 | Educ Asst II | 56031 | Y | \$ 23,198 | | A | EDN150 | Y |
| e. | EDN150 | Educ Asst II | 56131 | Y | \$ 5,581 | | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 56132 | Y | \$ 12,557 | A | Α | EDN150 | Y |
| | EDN150 | Educ Asst II | 56696 | Y | \$ 12,557 | | Α | EDN150 | Y |
| 1 | EDN150 | Educ Asst II | 56753 | Y | \$ 5,581 | | Α | EDN150 | Y. |
| | EDN150 | Educ Asst II | 56758 | Y | \$ 13,049 | | Α | EDN150 | Y |
| | EDN150 | Educ Asst II | 56759 | Y | \$ 13,049 | 15 | Α | EDN150 | Y |

| Date of | Program | | Position | Exempt | Budgeted | Actual Salary Last | | | Authority to |
|---------|---------|---------------|----------|--------|-----------------------|---|-----|------------|--------------|
| Vacancy | I.D. | PositionTitle | Number | (Y/N) | Amount | Employee Paid | MOF | Program ID | Hire (Y/N) |
| 27 | EDN150 | Educ Asst II | 56849 | Y | \$ 24,158 | 1 100 ten | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 56858 | Y | \$ 23,198 | AL ANALI IAMAMINI KANALINI | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 56899 | Y | \$ 6,040 | | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 56903 | Y | \$ 5,581 [·] | | A | EDN150 | Y |
| 2(| EDN150 | Educ Asst II | 56904 | Y | \$ 5,581 | | Â | EDN150 | Y |
| | EDN150 | Educ Asst II | 56964 | Y | \$ 22,322 | | A | EDN150 | Y |
| · · | EDN150 | Educ Asst II | 57141 | Y | \$ 22,322 | | Α | EDN150 | Y |
| | EDN150 | Educ Asst II | 57194 | Y | \$ 12,557 | | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 57195 | Y | \$ 12,557 | j. | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 57199 | Y | \$ 5,581 | | A | EDN150 | Ý · |
| | EDN150 | Educ Asst II | 57216 | Y | \$ 14,123 | | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 57239 | Y | \$ 12,557 | | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 57276 | Y | \$ 12,557 | | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 57286 | Y | \$ 12,557 | in a communication and a communication of the second second second second second second second second second se | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 57326 | Y | \$ 12,557 | | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 57338 | Y | \$ 12,557 | | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 57350 | Y | \$ 12,557 | | Α | EDN150 | Y |
| | EDN150 | Educ Asst II | 57351 | Y | \$ 12,557 | | Α | EDN150 | Y a |
| | EDN150 | Educ Asst II | 57357 | Y | \$ 12,557 | | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 57361 | Y | \$ 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 57394 | Y | \$ 13,589 | | A | EDN150 · | Y |
| | EDN150 | Educ Asst II | 57410 | Y | \$ 8,650 | | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 57418 | Y | \$ 12,557 | | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 57423 | Y | \$ 12,557 | | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 57432 | Y | \$ 13,049 | | Α | EDN150 | Y |
| | EDN150 | Educ Asst II | 57450 | Y | \$ 5,581 | | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 57472 | Y | \$ 5,581 | | Α | EDN150 | Y |
| | EDN150 | Educ Asst II | 57473 | Y | \$ 5,581 | | Α | EDN150 | Y |
| 5 | EDN150 | Educ Asst II | 57474 | Y | \$ 5,581 | | Α | EDN150 | Y |
| | EDN150 | Educ Asst II | 57475 | Ý | \$ 12,557 | | Α | EDN150 | Y |
| | EDN150 | Educ Asst II | 57484 | Y | \$ 5,581 | | Α | EDN150 | Y |

| Date of | Program | | Position | Exempt | Budgeted | Actual Salary Last | | 2 | Authority to |
|---------|---------|---------------|----------|--------|--------------|--------------------|-----|------------|--------------|
| Vacancy | 1.D. | PositionTitle | Number | (Y/N) | Amount | Employee Paid | MOF | Program ID | Hire (Y/N) |
| | EDN150 | Educ Asst II | 57516 | Y | \$ 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 57541 | Y | \$ 12,557 | | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 57544 | Y | \$ 17,659 | | A | EDN150 | Y |
| 3 | EDN150 | Educ Asst II | 57575 | Y | \$ 17,188 | | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 57576 | Y | \$ 17,659 | | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 57578 | Y | \$ 17,188 | | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 57579 | Y | \$ 17,659 | | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 57581 | Y | \$ 17,659 | | A | EDN150 | Ý |
| | EDN150 | Educ Asst II | 57591 | Y | \$ 5,581 | | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 57592 | Y | \$ 8,650 | | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 57596 | Y | \$ 5,581 | | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 57597 | Y | \$ 9,134 | · | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 57600 | Y | \$ 5,581 | | A | EDN150 | Y |
| e | EDN150 | Educ Asst II | 57603 | Y | \$ 12,557 | | A | EDN150 | · Y |
| | EDN150 | Educ Asst II | 57617 | Y | \$ 8,789 | | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 57630 | Y | \$ 12,557 | | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 57795 | Y | \$ 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 57830 | Y | \$ 13,589 | | . A | EDN150 | Y |
| | EDN150 | Educ Asst II | 57867 | Y | \$ 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 57979 | Y | \$ 13,589 | | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 58006 | Ý | \$ 13,049 | | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 58059 | Y | \$ 13,049 | | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 58683 | Y | \$ 13,049 | | A | EDN150 | Y |
| | EDN100 | Educ Asst II | 58848 | Y | \$.5,800 | | A | EDN100 | Y |
| | EDN150 | Educ Asst II | 58912 | Y | \$ 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 58917 | Y | \$ 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 58925 | Y | \$ 13,049 | | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 800060 | Y | \$ 12,557 | | Α | EDN150 | Y |
| | EDN150 | Educ Asst II | 800084 | Y | \$ 24,158 | | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 800087 | Y | \$ 22,322 | | Α | EDN150 | Y |
| | EDN150 | Educ Asst II | 800104 | Y | \$ 6,040 | | A | EDN150 | Y |

| Date of | Program | | Position | Exempt | Budgeted | Actual Salary Last | | | Authority to |
|---------|---------|---------------|----------|--------|-----------|---------------------------------------|-----|------------|--------------|
| Vacancy | I.D. | PositionTitle | Number | (Y/N) | Amount | Employee Paid | MOF | Program ID | Hire (Y/N) |
| | EDN150 | Educ Asst II | 800106 | Y | \$ 23,198 | | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 800157 | Y | \$ 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 800167 | Y | \$ 22,322 | | A | EDN150 | Y |
| - | EDN150 | Educ Asst II | 800215 | Y | \$ 23,198 | | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 800274 | Y | \$ 20,650 | | A | EDN150 | Y |
| | EDN100 | Educ Asst II | 800451 | Y | \$ 10,325 | | A | EDN100 | Y |
| | EDN150 | Educ Asst II | 800663 | Y | \$ 20,650 | | A | EDN150 | Y |
| | EDN150 | Educ Asst II | 800664 | Y | \$ 18,069 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 10885 | Y | \$ 29,368 | 8 | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 17916 | Y | \$ 22,322 | | A | EDN150 | Ý |
| | EDN100 | Educ Asst III | 18661 | Y | \$ 5,581 | | A | EDN100 | Ý |
| | EDN100 | Educ Asst III | 18662 | Y | \$ 6,040 | | A | EDN100 | Y |
| | EDN100 | Educ Asst III | 19525 | Ý | \$ 16,742 | | A | EDN100 | Y |
| | EDN100 | Educ Asst III | 19548 | Y | \$ 9,416 | | A | EDN100 | Y |
| · · · | EDN100 | Educ Asst III | 23244 | Y | \$ 13,040 | | A | EDN100 | Y |
| | EDN100 | Educ Asst III | 23275 | Y | \$ 5,581 | | A | EDN100 | Y |
| | EDN100 | Educ Asst III | 23318 | Υ · | \$ 19,532 | | A | EDN100 | Y |
| | EDN150 | Educ Asst III | 28500 | Y | \$ 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 28508 | Y | \$ 27,154 | 4 | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 29643 | Y | \$ 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 29652 | Y | \$ 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 32031 | Y | \$ 24,158 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 32032 | Y | \$ 23,198 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 32297 | Y | \$ 30,538 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 34903 | Y | \$ 25,108 | · · · · · · · · · · · · · · · · · · · | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 35761 | Y | \$ 15,868 | | Α | EDN150 | Y |
| | EDN150 | Educ Asst III | 36669 | Ý | \$ 29,368 | | Α | EDN150 | Y |
| | EDN100 | Educ Asst III | 36788 | Y | \$ 7,342 | | Α | EDN100 | Y |
| | EDN100 | Educ Asst III | 36803 | Y | \$ 5,581 | | A | EDN100 | Y |
| | EDN150 | Educ Asst III | 37501 | Y | \$ 29,368 | | Α | EDN150 | Y |
| | EDN150 | Educ Asst III | 37665 | Y | \$ 12,557 | · · · · · · · · · · · · · · · · · · · | Α | EDN150 | Y |

| Date of | Program | | Position | Exempt | Budgeted | Actual Salary Last | | | Authority to |
|---------|---------|---------------|----------|--------|-----------|-------------------------------------|-----|------------|--------------|
| Vacancy | I.D. | PositionTitle | Number | (Y/N) | Amount | Employee Paid | MOF | Program ID | Hire (Y/N) |
| | EDN100 | Educ Asst III | 38919 | Y | \$ 6,040 | | A | EDN100 | Y |
| | EDN100 | Educ Asst III | 38934 | Y | \$ 5,581 | | A | EDN100 | Y |
| 2 | EDN100 | Educ Asst III | 38983 | Y | \$ 6,040 | • | A | EDN100 | Y |
| | EDN100 | Educ Asst III | 38997 | Y | \$ 6,277 | | A | EDN100 | Y |
| 3 | EDN100 | Educ Asst III | 39031 | Y | \$ 6,040 | | A | EDN100 | Y |
| | EDN100 | Educ Asst III | 39108 | Y | \$ 6,277 | | A | EDN100 | Y |
| | EDN100 | Educ Asst III | 39109 | Y | \$ 5,581 | • | A | EDN100 | Ý. |
| | EDN100 | Educ Asst III | 39110 | Y | \$ 5,800 | | A | EDN100 | Y |
| | EDN100 | Educ Asst III | 39112 | Y | \$ 7,053 | | A | EDN100 | Y |
| | EDN150 | Educ Asst III | 39844 | Y | \$ 22,322 | a. | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 42037 | Y | \$ 28,210 | | A | EDN150 | Y |
| | EDN100 | Educ Asst III | 43960 | Y | \$ 6,520 | | A | EDN100 | Y |
| | EDN100 | Educ Asst III | 43961 | Y | \$ 6,520 | 1985 - C. 20200 (1510)-2010 - C. | A | EDN100 | Y |
| | EDN150 | Educ Asst III | 44013 | Y | \$ 26,080 | | A | EDN150 | Y |
| | EDN100 | Educ Asst III | 45325 | Y | \$ 5,581 | | A | EDN100 | Y |
| | EDN100 | Educ Asst III | 45332 | Y | \$ 6,520 | | A | EDN100 | Y |
| | EDN150 | Educ Asst III | 46563 | Y | \$ 28,210 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 46565 | Y | \$ 26,080 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 47329 | Y | \$ 26,080 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 48270 | Y | \$ 26,080 | | A | EDN150 | Y |
| 2 | EDN150 | Educ Asst III | 48465 | Y | \$ 33,012 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 48817 | Y | \$ 13,049 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 49621 | Y | \$ 25,108 | 31 | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 50337 | Y | \$ 6,277 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 50806 | Y | \$ 12,557 | | Α | EDN150 | Y |
| | EDN150 | Educ Asst III | 50862 | Y | \$ 5,581 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 50912 | Y | \$ 12,557 | | Α | EDN150 | Y |
| | EDN150 | Educ Asst III | 51891 | Y | \$ 14,670 | | Α | EDN150 | Y |
| | EDN100 | Educ Asst III | 51948 | Y | \$ 6,520 | | Α | EDN100 | Y |
| | EDN100 | Educ Asst III | 51960 | Y | \$ 6,520 | 5 | Α | EDN100 | Y |
| | EDN100 | Educ Asst III | 51962 | Y | \$ 6,277 | <u></u> | Α | EDN100 | Y |

| Date of | Program | | Position | Exempt | Budgeted | Actual Salary Last | | | Authority to |
|---------|---------|---------------|----------|--------|-----------|-------------------------|-----|------------|--------------|
| Vacancy | I.D. | PositionTitle | Number | (Y/N) | Amount | Employee Paid | MOF | Program ID | Hire (Y/N) |
| | EDN100 | Educ Asst III | 51986 | Y | \$ 5,581 | | A | EDN100 | Ý |
| | EDN100 | Educ Asst III | 51990 | Y | \$ 5,581 | | Α | EDN100 | Y |
| | EDN100 | Educ Asst III | 51992 | Y | \$ 6,520 | | Α | EDN100 | Y |
| | EDN100 | Educ Asst III | 51996 | Y | \$ 5,581 | | A | EDN100 | Ý |
| | EDN100 | Educ Asst III | 52000 | Y | \$ 6,520 | | A | EDN100 | Y |
| | EDN100 | Educ Asst III | 52010 | Y | \$ 9,780 | | A | EDN100 | Y |
| | EDN100 | Educ Asst III | 52428 | Y | \$ 14,123 | | A | EDN100 | Y |
| | EDN100 | Educ Asst III | 52429 | Y | \$ 13,049 | | A | EDN100 | Y |
| | EDN100 | Educ Asst III | 52435 | Y | \$ 6,520 | | A | EDN100 | Y · |
| | EDN100 | Educ Asst III | 52501 | Y | \$ 5,581 | | A | EDN100 | Y |
| ···/· | EDN100 | Educ Asst III | 52502 | Y | \$ 5,581 | | A | EDN100 | Y |
| | EDN100 | Educ Asst III | 52506 | Y | \$ 5,800 | ii in a anna an 1 a - 1 | A | EDN100 | Y |
| | EDN100 | Educ Asst III | 52507 | Y | \$ 5,581 | | A | EDN100 | , Y |
| | EDN150 | Educ Asst III | 52553 | Y | \$ 25,108 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 52574 | Y | \$ 26,080 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 52592 | Y | \$ 12,557 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 52612 | Y | \$ 5,581 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 52629 | Y | \$ 6,520 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 52651 | Y | \$ 12,557 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 52681 | Y | \$ 6,520 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 52707 | Y | \$ 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 52756 | Y | \$ 19,114 | | A | EDN150 | Y |
| | EDN100 | Educ Asst III | 52789 | Y | \$ 5,581 | | A | EDN100 | Y |
| | EDN150 | Educ Asst III | 52790 | Y | \$ 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 53008 | Y | \$ 5,581 | × | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 53123 | Y | \$ 14,123 | , | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 53146 | Y | \$ 5,581 | | Α | EDN150 | Y |
| | EDN150 | Educ Asst III | 53187 | Y | \$ 12,557 | | A | EDN150 | Y · |
| · | EDN150 | Educ Asst III | 53189 | Y | \$ 8,650 | | A | EDN150 | Y |
| | EDN100 | Educ Asst III | 53256 | Y | \$ 5,581 | | Α | EDN100 | Y |
| | EDN100 | Educ Asst III | 53260 | Y | \$ 6,520 | | A | EDN100 | Y |

| Date of | Program | | Position | Exempt | Budgeted | Actual Salary Last | | | Authority to |
|--------------------------|---------|---------------|----------|--------|-----------|--|-----|------------|--------------|
| Vacancy | 1.D. | PositionTitle | Number | (Y/N) | Amount | Employee Paid | MOF | Program ID | Hire (Y/N) |
| | EDN100 | Educ Asst III | 53266 | Y | \$ 6,277 | | A | EDN100 | Y |
| | EDN100 | Educ Asst III | 53276 | Y | \$ 6,520 | | A | EDN100 | Y |
| | EDN100 | Educ Asst III | 53282 | Y | \$ 6,277 | | A | EDN100 | Y |
| 2 | EDN100 | Educ Asst III | 54445 | Y | \$ 6,520 | | A | EDN100 | Y |
| | EDN150 | Educ Asst III | 54610 | Y | \$ 22,322 | 8 | A | EDN150 | Y |
| an nanasina wa sa manasi | EDN150 | Educ Asst III | 54691 | Y | \$ 23,198 | | A | EDN150 | Y |
| 2 22 10120 | EDN150 | Educ Asst III | 54832 | Y | \$ 12,557 | | A | EDN150 | Y |
| | EDN100 | Educ Asst III | 54839 | Y | \$ 5,581 | | A | EDN100 | Y |
| | EDN100 | Educ Asst III | 55012 | Y | \$ 5,581 | | A | EDN100 | Y |
| | EDN150 | Educ Asst III | 55032 | Y | \$ 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 55034 | Y | \$ 25,108 | | A | EDN150 | Y |
| | EDN100 | Educ Asst III | 55137 | Y | \$ 18,119 | | A | EDN100 | Y |
| | EDN100 | Educ Asst III | 55138 | Y | \$ 11,161 | | A | EDN100 | Y |
| | EDN150 | Educ Asst III | 55279 | Y | \$ 12,557 | na. 1 Jan - Jan Salashar ankar retanonakana a ak is | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 55283 | Y | \$ 23,198 | | A | EDN150 | Ý |
| | EDN150 | Educ Asst III | 55291 | Y | \$ 25,108 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 55302 | Y | \$ 6,277 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 55340 | Y | \$ 5,581 | | Α | EDN150 | Y |
| | EDN150 | Educ Asst III | 55342 | Y | \$ 6,040 | | Α | EDN150 | Y |
| | EDN150 | Educ Asst III | 55436 | Y | \$ 13,589 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 55639 | Y | \$ 12,557 | | A | EDN150 | Y a |
| | EDN150 | Educ Asst III | 55659 | Y | \$ 6,520 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 55677 | Y | \$ 26,080 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 55741 | Y | \$ 25,108 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 55742 | Y | \$ 5,800 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 55743 | Y | \$ 12,557 | 2 | A | EDN150 | Y. |
| | EDN100 | Educ Asst III | 55754 | Y | \$ 6,040 | | A | EDN100 | Y |
| | EDN100 | Educ Asst III | 55755 | Y a | \$ 18,831 | | Α | EDN100 | Y |
| | EDN100 | Educ Asst III | 55770 | Y | \$ 5,581 | | Α | EDN100 | Y |
| | EDN100 | Educ Asst III | 55776 | Y | \$ 5,581 | | Α | EDN100 | Y |
| i. | EDN100 | Educ Asst III | 55784 | Y | \$ 14,684 | | Α | EDN100 | Y |

÷

| Date of | Program | | Position | Exempt | Budgeted | Actual Salary Last | | | Authority to |
|----------------|---------|---------------|------------------|--------|--------------|--------------------|----------|--|--------------|
| Vacancy | I.D. | PositionTitle | Number | (Y/N) | Amount | Employee Paid | MOF | Program ID | Hire (Y/N) |
| | EDN100 | Educ Asst III | 55787 | Y | \$ 6,520 | | A | EDN100 | Y |
| | EDN100 | Educ Asst III | 55789 | Y | \$ 6,040 | | A | EDN100 | Y |
| | EDN100 | Educ Asst III | 55791 | Y | \$ 5,800 | | A | EDN100 | Y |
| * | EDN100 | Educ Asst III | 55793 | Y | \$ 6,277 | | A | EDN100 | Y |
| | EDN100 | Educ Asst III | 55799 | Y . | \$ 6,277 | | A | EDN100 | Y |
| | EDN100 | Educ Asst III | 55802 | Y | \$ 6,277 | | A | EDN100 | Y |
| | EDN100 | Educ Asst III | 55808 | Y | \$ 6,277 | | A | EDN100 | Y |
| | EDN100 | Educ Asst III | 55816 | Y | \$ 6,040 | | A | EDN100 | Y |
| | EDN100 | Educ Asst III | 55820 | Y | \$ 6,277 | | A | EDN100 | Y |
| | EDN100 | Educ Asst III | 55832 | Y | \$ 5,581 | | A | EDN100 | Y |
| | EDN100 | Educ Asst III | 55835 | Y | \$ 12,554 | | A | EDN100 | Y |
| | EDN100 | Educ Asst III | 55850 | Y | \$ 6,040 | | A | EDN100 | Y |
| | EDN100 | Educ Asst III | 55853 | Y | \$ 12,079 | | A | EDN100 | Y |
| | EDN100 | Educ Asst III | 55858 | Y | \$ 6,277 | | A | EDN100 | Y |
| | EDN100 | Educ Asst III | 55862 | Y | \$ 5,581 | | A | EDN100 | Y |
| | EDN150 | Educ Asst III | 55937 | Y | \$ 14,123 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 55941 | Y | \$ 14,123 | | A | EDN150 | Y |
| - | EDN150 | Educ Asst III | 55961 | Y | \$ 12,557 | | A | EDN150 | Y |
| 2 | EDN100 | Educ Asst III | 55962 | Y | \$ 5,581 | | A | EDN100 | Y |
| | EDN100 | Educ Asst III | 55976 | Y | \$ 5,581 | | A | EDN100 | Y . |
| | EDN100 | Educ Asst III | 55989 | Y | \$ 5,581 | | A | EDN100 | Y |
| 1. 1000 1001 1 | EDN150 | Educ Asst III | 56037 | Y | \$ 6,277 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 56039 | Y | \$ 25,108 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 56042 | Y | \$ 25,108 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 56043 | Y | \$ 23,198 | | A | EDN150 | Y |
| • • | EDN100 | Educ Asst III | 56158 Y \$ 6,520 | A | EDN100 | Y | | | |
| | EDN150 | Educ Asst III | 56678 | Y | \$ 13,589 | | A | | Y |
| | EDN150 | Educ Asst III | 56679 | Y | \$ 14,123 | | A EDN150 | Y | |
| | EDN150 | Educ Asst III | 56682 | Y | \$ 14,123 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 56691 | Y | \$ 12,557 | | A | the second s | Y |
| | EDN150 | Educ Asst III | 56708 | Y | \$ 25,108 | | A | EDN150 | Y |

| Date of | Program | | Position | Exempt | Budgeted | Actual Salary Last | | | Authority to |
|--|---------|---------------|----------|--------|--------------|--|----------|------------|--------------|
| Vacancy | I.D. | PositionTitle | Number | (Y/N) | Amount | Employee Paid | | Program ID | Hire (Y/N) |
| | EDN150 | Educ Asst III | 56715 | Y | \$ 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 56719 | Y | \$ 25,108 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 56741 | Y | \$ 24,158 | 2 | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 56749 | Y | \$ 12,557 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 56760 | Y | \$ 5,581 | 1 | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 56765 | Y | \$ 5,581 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 56774 | Y | \$ 25,108 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 56775 | Y | \$ 25,108 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 56829 | Y | \$ 24,158 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 56830 | Y | \$ 23,198 | | A | EDN150 | Y |
| <u></u> | EDN150 | Educ Asst III | 56832 | Y | \$ 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 56836 | Y | \$ 23,198 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 56837 | Y | \$ 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 56865 | Y | \$ 25,108 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 56866 | Y | \$ 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 56870 | Y | \$ 25,108 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 56905 | Y | \$ 25,108 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 56916 | Y | \$ 25,108 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 56924 | Y | \$ 23,198 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 56936 | Y | \$ 25,108 | 2 | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 56957 | Y | \$ 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 56966 | Y | \$ 25,108 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 56968 | Y | \$ 23,198 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 56972 | Y | \$ 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 56973 | Y | \$ 24,158 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 56981 | Y | \$ 13,049 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 56993 | Y | \$ 24,158 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 56998 | Y | \$ 25,108 | | A | EDN150 | Y |
| and a second | EDN150 | Educ Asst III | 57013 | Y | \$ 28,210 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 57014 | Y | \$ 25,108 | 5 | 1020 118 | EDN150 | Y |
| | EDN150 | Educ Asst III | 57018 | Y | \$ 14,123 | and the second | | EDN150 | Y |

| Date of | Program | | Position | Exempt | Budgeted | Actual Salary Last | | | Authority to |
|---------|---------|---------------|----------|--------|-----------|---|-----|------------|--------------|
| Vacancy | I.D. | PositionTitle | Number | (Y/N) | Amount | Employee Paid | MOF | Program ID | Hire (Y/N) |
| | EDN150 | Educ Asst III | 57106 | Ý | \$ 25,108 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 57111 | Y | \$ 25,108 | | A | EDN150 | Ý |
| | EDN150 | Educ Asst III | 57119 | Y | \$ 26,080 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 57125 | Y | \$ 23,198 | | A | EDN150 | Y . |
| | EDN150 | Educ Asst III | 57128 | Y | \$ 25,108 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 57131 | Y | \$ 6,040 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 57193 | Y | \$ 12,557 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 57198 | Y | \$ 12,557 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 57205 | Y | \$ 12,557 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 57278 | Y | \$ 12,557 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 57301 | Y | \$ 5,581 | i yyynan dyr iaddrai y fyffi y farfyr y fyffi y fyffi y gyfan | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 57302 | Y | \$ 12,557 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 57,325 | Y | \$ 12,557 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 57327 | Y | \$ 12,557 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 57330 | Y | \$ 14,123 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 57332 | Y | \$ 13,049 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 57337 | Y | \$ 13,049 | | Α | EDN150 | Y |
| | EDN150 | Educ Asst III | 57342 | Y | \$ 12,557 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 57343 | Y | \$ 13,049 | | A | EDN150 | Y |
| 2 | EDN150 | Educ Asst III | 57349 | Y | \$ 12,557 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 57352 | Y | \$ 14,123 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 57356 | Y | \$ 12,557 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 57359 | Y | \$ 12,557 | 245 | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 57369 | Y | \$ 12,557 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 57392 | Y | \$ 12,557 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 57404 | Y | \$ 23,198 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 57424 | Y | \$ 5,581 | | Α | EDN150 | Y |
| | EDN150 | Educ Asst III | 57427 | Y | \$ 19,532 | | Α | EDN150 | Y |
| | EDN150 | Educ Asst III | 57446 | Υ | \$ 12,557 | | Α | EDN150 | Y |
| | EDN150 | Educ Asst III | 57449 | Y | \$ 12,557 | | Α | EDN150 | Y |
| | EDN150 | Educ Asst III | 57481 | Y | \$ 14,123 | 2 | A | EDN150 | Y |

i.,

.

| Date of | Program | | Position | Exempt | Budge | eted | Actual Salary Last | | | Authority to |
|---------|---------|---------------|----------|--------|---|--------|--------------------|-----|------------|--------------|
| Vacancy | 1.D. | PositionTitle | Number | (Y/N) | Amou | unt | Employee Paid | MOF | Program ID | Hire (Y/N) |
| | EDN150 | Educ Asst III | 57487 | Y | \$ 2 | 23,198 | | Α | EDN150 | Y |
| 1 | EDN150 | Educ Asst III | 57504 | Y | \$ | 6,040 | | Α | EDN150 | Y |
| | EDN150 | Educ Asst III | 57542 | Y | \$1 | 2,557 | | Α | EDN150 | Y |
| | EDN150 | Educ Asst III | 57552 | Y | \$1 | 2,557 | | Α | EDN150 | Y |
| | EDN150 | Educ Asst III | 57584 | Y | \$ 1 | 9,333 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 57604 | Y | \$ 1 | 2,557 | s | Α | EDN150 | Y |
| | EDN150 | Educ Asst III | 57616 | Y | \$ 1 | 4,123 | | Α | EDN150 | Y |
| | EDN150 | Educ Asst III | 57618 | Y | \$ | 8,789 | | Α | EDN150 | Y |
| | EDN150 | Educ Asst III | 57626 | Y | \$ 1 | 2,557 | | Α | EDN150 | Y |
| | EDN150 | Educ Asst III | 57764 | Y | \$ 1 | 2,557 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 57768 | Y | \$ 1 | 3,589 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 57782 | Y | \$ 1 | 4,123 | | Α | EDN150 | Ý |
| | EDN100 | Educ Asst III | 57822 | Y | \$ | 5,581 | | Α | EDN100 | Y |
| | EDN150 | Educ Asst III | 57858 | Y | \$ 2 | 26,080 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 57860 | Y | \$ 2 | 26,080 | | Α | EDN150 | Y |
| | EDN150 | Educ Asst III | 57911 | Y | | 4,123 | | Α | EDN150 | Y |
| | EDN150 | Educ Asst III | 58066 | Y | \$ 1 | 2,079 | | Α | EDN150 | Y |
| | EDN150 | Educ Asst III | 58588 | Y | 101 | 4,158 | | Α | EDN150 | , Y |
| | EDN150 | Educ Asst III | 58684 | Y | \$ 2 | 23,198 | | Α | EDN150 | Y |
| | EDN150 | Educ Asst III | 58811 | Y | \$2 | 2,322 | 2 | Α | EDN150 | Y |
| | EDN150 | Educ Asst III | 58814 | Y | \$2 | 2,322 | | Α | EDN150 | Y |
| | EDN100 | Educ Asst III | 58865 | Y | \$ | 5,581 | | A · | EDN100 | Y |
| | EDN150 | Educ Asst III | 58868 | Y | \$ 1 | 6,742 | | Α | EDN150 | Y |
| | EDN150 | Educ Asst III | 58869 | Y | \$ 1 | 6,742 | | Α | EDN150 | Y |
| | EDN150 | Educ Asst III | 58870 | Y | \$2 | 2,322 | | Α | EDN150 | Y |
| | EDN150 | Educ Asst III | 58871 | Y | \$2 | 2,322 | | Α | EDN150 | Y |
| | EDN150 | Educ Asst III | 58872 | Y | \$2 | 2,322 | | Α | EDN150 | Y |
| | EDN150 | Educ Asst III | 58874 | Y | \$1 | 2,557 | | Α | EDN150 | Y |
| 0 | EDN150 | Educ Asst III | 58883 | Y | \$1 | 2,557 | | Α | EDN150 | Y |
| | EDN150 | Educ Asst III | 58884 | Y | a contract of the second | 2,557 | | | EDN150 | Y |
| | EDN150 | Educ Asst III | 58885 | Y | \$ 1 | 2,557 | | A | EDN150 | Y |

| Date of | Program | | Position | Exempt | Budgeted | Actual Salary Last | | | Authority to |
|---------|---------|---------------|----------|--------|--------------|--------------------|-----|------------|--------------|
| Vacancy | I.D. | PositionTitle | Number | (Y/N) | Amount | Employee Paid | MOF | Program ID | Hire (Y/N) |
| | EDN150 | Educ Asst III | 58886 | Y | \$ 12,557 | | Α | EDN150 | Y |
| | EDN150 | Educ Asst III | 58889 | Y | \$ 12,557 | | A | EDN150 | Y |
| - | EDN150 | Educ Asst III | 58911 | · Y | \$ 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 58939 | Y | \$ 12,557 | | A | EDN150 | Y |
| | EDN100 | Educ Asst III | 58998 | Y | \$ 5,581 | Λ. | Α | EDN100 | Y |
| | EDN150 | Educ Asst III | 800043 | Y | \$ 13,049 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800045 | Y | \$ 12,557 | | Α | EDN150 | Y |
| | EDN150 | Educ Asst III | 800047 | Y | \$ 12,557 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800051 | Y | \$ 12,557 | 2 | Α | EDN150 | Y |
| | EDN150 | Educ Asst III | 800052 | Y | \$ 12,557 | | A | EDN150 | Y |
| 1 | EDN150 | Educ Asst III | 800088 | Y | \$ 23,198 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800089 | Y | \$ 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800120 | Y | \$ 22,322 | | Α | EDN150 | Y |
| | EDN150 | Educ Asst III | 800168 | Y | \$ 12,557 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800172 | Y | \$ 12,557 | | Α | EDN150 | Y |
| | EDN150 | Educ Asst III | 800173 | Y | \$ 12,557 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800190 | Y | \$ 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800193 | Y | \$ 22,322 | ×. | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800195 | Y | \$ 22,322 | · | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800279 | Y | \$ 12,557 | | A | EDN150 | Y |
| | EDN100 | Educ Asst III | 800295 | Y | \$ 5,581 | | A | EDN100 | Y |
| | EDN100 | Educ Asst III | 800323 | Y | \$ 22,322 | | Α | EDN100 | Y |
| | EDN100 | Educ Asst III | 800324 | Y | \$ 22,322 | | A | EDN100 | Y |
| | EDN150 | Educ Asst III | 800333 | Y | \$ 27,154 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800339 | Y | \$ 22,322 | | A | EDN150 | Y |
| | EDN100 | Educ Asst III | 800345 | Y | \$ 5,581 | | A | EDN100 | Y |
| | EDN150 | Educ Asst III | 800356 | Y | \$ 5,581 | | Α | EDN150 | Ý |
| | EDN100 | Educ Asst III | 800370 | Y | \$ 22,322 | | Α | EDN100 | Y |
| 5.6 | EDN100 | Educ Asst III | 800371 | Y | \$ 22,322 | | Α | EDN100 | Y |
| | EDN150 | Educ Asst III | 800391 | Y | \$ 12,557 | | | EDN150 | Y |
| | EDN150 | Educ Asst III | 800472 | Y | \$ 22,322 | | Α | EDN150 | Y |

| Date of | Program | | Position | Exempt | - | Actual Salary Last | | | Authority t |
|------------------------------|---------|---------------|----------|--------|-----------|---------------------|-----|------------|-------------|
| Vacancy | I.D. | PositionTitle | Number | (Y/N) | Amount | Employee Paid | MOF | Program ID | Hire (Y/N |
| | EDN150 | Educ Asst III | 800474 | Y | \$ 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800475 | Y | \$ 22,322 | | A | EDN150 | Y |
| 10 2012 0020000 1 | EDN150 | Educ Asst III | 800476 | Y * | \$ 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800477 | Y | \$ 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800478 | Y | \$ 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800479 | Y | \$ 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800480 | Y | \$ 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800490 | Y | \$ 22,322 | | A | EDN150 | Y |
| 15 TS 15000 IN 1605000 IN 10 | EDN150 | Educ Asst III | 800513 | Y | \$ 22,322 | | ' A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800516 | Y | \$ 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800524 | Y | \$ 22,322 | · · · · · · · · · · | Α | EDN150 | Y |
| | EDN150 | Educ Asst III | 800534 | Y | \$ 11,161 | | A | EDN150 | Y |
| 1 | EDN150 | Educ Asst III | 800535 | Y | \$ 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800552 | Y | \$ 22,322 | | A | EDN150 | Y. |
| | EDN150 | Educ Asst III | 800563 | Y | \$ 11,161 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800573 | Y | \$ 11,161 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800581 | Y | \$ 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800582 | Y | \$ 22,322 | | A | EDN150 | Y |
| а (| EDN150 | Educ Asst III | 800583 | Y | \$ 22,322 | | A | EDN150 | Y |
| • | EDN150 | Educ Asst III | 800585 | Y | \$ 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800588 | Y | \$ 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800589 | Y | \$ 22,322 | · | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800592 | Y | \$ 22,322 | | Α | EDN150 | Y |
| | EDN150 | Educ Asst III | 800596 | Υ. | \$ 22,322 | | Α | EDN150 | Y |
| | EDN150 | Educ Asst III | 800604 | Y. | \$ 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800605 | Y | \$ 22,322 | | A | EDN150 | Ý |
| | EDN150 | Educ Asst III | 800608 | Y | \$ 22,322 | х. Х. | A | EDN150 | ·Y |
| 3 | EDN150 | Educ Asst III | 800611 | Y | \$ 22,322 | | A | EDN150 | Y |
| ···· | EDN150 | Educ Asst III | 800617 | Y | \$ 22,322 | | | EDN150 | Y |
| | EDN100 | Educ Asst III | 800622 | Y | \$ 22,322 | | A | EDN100 | . Y |
| | EDN100 | Educ Asst III | 800624 | Y | \$ 11,161 | | A | EDN100 | Y |

| Date of | Program | | Position | Exempt | | Budgeted | Actual Salary Last | | | Authority to |
|---------|---------|---------------|----------|--------|-----|----------|--|----------|------------|--------------|
| Vacancy | I.D. | PositionTitle | Number | (Y/N) | _ | Amount | Employee Paid | | Program ID | Hire (Y/N) |
| | EDN150 | Educ Asst III | 800645 | Y | \$ | 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800646 | Y | \$ | 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800647 | Y | \$ | 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800648 | Y | \$ | 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800649 | Y | \$ | 22,322 | | <u>A</u> | EDN150 | Y |
| | EDN100 | Educ Asst III | 800678 | Y | \$ | 11,161 | | A | EDN100 | Y |
| | EDN150 | Educ Asst III | 800770 | Y | \$ | 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800771 | Y | \$ | 22,322 | 15 | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800780 | Y | \$ | 16,742 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800791 | Y | \$ | 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800792 | Y | \$ | 22,322 | | A | EDN150 | Y |
| ' | EDN150 | Educ Asst III | 800798 | Y | \$ | 16,742 | , | A | EDN150 | Y |
| 5 | EDN150 | Educ Asst III | 800815 | Y | \$ | 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800816 | Y | \$ | 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800817 | Y | \$ | 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800818 | Y | \$. | 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800819 | Y | \$ | 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800820 | Y | \$ | 22,322 | 17 A | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800821 | Y | \$ | 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800822 | Y | \$ | 22,322 | | A | EDN150 | Y |
| 350 | EDN150 | Educ Asst III | 800823 | Y | \$ | 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800824 | Y | \$ | 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800825 | Y | \$ | 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800826 | Y | \$ | 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800827 | Y | \$ | 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800828 | Y | \$ | 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800829 | Y | \$ | 22,322 | | A | EDN150 | Ŷ |
| | EDN150 | Educ Asst III | 800830 | Y | \$ | 22,322 | | A | EDN150 | Ŷ |
| | EDN150 | Educ Asst III | 800831 | Y | \$ | 22,322 | an a | A | EDN150 | Ŷ |
| | EDN150 | Educ Asst III | 800832 | Y | \$ | 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800833 | Y | \$ | 22,322 | | | EDN150 | Y |

| Date of | Program | | Position | Exempt | Budgeted | Actual Salary Last | | | Authority to |
|---------|----------------------|----------------------|----------|--------|--------------|--------------------|------------------|------------|--------------|
| Vacancy | 1.D. | PositionTitle | Number | (Y/N) | Amount | Employee Paid | MOF | Program ID | Hire (Y/N) |
| | EDN150 | Educ Asst III | 800834 | Y | \$ 22,322 | | A | EDN150 | Ŷ |
| | EDN150 | Educ Asst III | 800835 | Y | \$ 22,322 | | in any annual in | EDN150 | Y |
| 3 N | EDN150 Educ Asst III | | 800836 | Ý | \$ 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800837 | Y | \$ 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800838 | Y | \$ 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800839 | Y | \$ 22,322 | 1 | A | EDN150 | Y |
| - | EDN150 | Educ Asst III | 800846 | ·Y | \$ 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800847 | Y | \$ 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800848 | Y | \$ 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800849 | Y | \$ 22,322 | | A | EDN150 | Ý |
| | EDN150 | Educ Asst III | 800850 | Y | \$ 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800877 | Y | \$ 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800878 | Y | \$ 22,322 | α. | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800879 | Y | \$ 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800880 | Y | \$ 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800881 | Y | \$ 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800882 | Y | \$ 22,322 | | A | EDN150 | Y |
| - | EDN150 | Educ Asst III | 800883 | Y | \$ 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800884 | Y | \$ 22,322 | - | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800885 | Y | \$ 22,322 | | A | EDN150 | Y |
| | EDN150 | Educ Asst III | 800886 | Y | \$ 22,322 | | A | EDN150 | Y |
| | EDN150 | Educational Spec II | 74728 | N | \$ 77,451 | | A | EDN150 | Ý |
| ÷. | EDN200 | Educational Spec II | 75419 | N | \$ 71,253 | | A | EDN200 | Y |
| | EDN400 | Electrician I | 17166 | N | \$ 46,879 | | A | EDN400 | Y |
| | EDN400 | Electrician I | 17173 | N | \$ 44,673 | | A | EDN400 | Y |
| | EDN400 | Electrician I | 17174 | N | \$ 44,673 | | A | EDN400 | Y |
| | EDN400 | Electrician I | 39787 | N | \$ 39,864 | | A | EDN400 | Y |
| × | EDN400 | Engineer III | 55076 | N | \$ 63,780 | | A | EDN400 | Y |
| | EDN400 | Engineer V | 34313 | N | \$ 71,520 | | A | EDN400 | Y |
| | EDN400 | Food Services Driver | 14502 | N | \$ 30,876 | | Α | EDN400 | Y |
| | EDN400 | Food Services Driver | 51648 | N | \$ 7,719 | | A | EDN400 | Y |

| Date of | Program | | Position | Exempt | Bu | dgeted | Actual Salary Last | | | Authority to |
|---------|---------|-----------------------------|----------|--------|----|--------|--------------------|-----|------------|--------------|
| Vacancy | I.D. | PositionTitle | Number | (Y/N) | Ar | nount | Employee Paid | MOF | Program ID | Hire (Y/N) |
| | EDN400 | Food Services Driver | 59930 | N | \$ | 30,876 | | A | EDN400 | Y |
| | EDN400 | Food Services Driver | 800773 | N | \$ | 30,876 | | A | EDN400 | Y |
| | EDN150 | Human Svcs Prof IV | 50472 | N | \$ | 43,279 | | A | EDN150 | Y |
| | EDN400 | Landscape Architect V | 16260 | N | \$ | 42,144 | | A | EDN400 | Y |
| | EDN200 | Literacy Teacher | 72463 | N | \$ | 65,089 | | A | EDN200 | Y |
| • | EDN200 | Literacy Teacher | 72465 | N | \$ | 73,197 | | A | EDN200 | Y |
| | EDN400 | Mason I | 17110 | N | \$ | 41,364 | | A | EDN400 | Y |
| | EDN300 | Personnel Clerk III | 42145 | N | \$ | 26,664 | | A | EDN300 | Y |
| | EDN300 | Personnel Clerk III | 59128 | N | \$ | 29,976 | | A | EDN300 | Y |
| | EDN300 | Personnel Clerk IV | 4311 | N | \$ | 35,100 | | A | EDN300 | .Y |
| | EDN300 | Personnel Clerk V | 10407 | N | \$ | 32,424 | | A | EDN300 | Y |
| | EDN300 | Personnel Clerk V | 58221 | N · | \$ | 28,860 | | A | EDN300 | Y |
| 4 g | EDN300 | Personnel Mgmt Specialist I | 59121 | N | \$ | 47,448 | ų | A | EDN300 | Y |
| | EDN300 | Personnel Mgmt Specialist | 14751 | N | \$ | 67,536 | | Α | EDN300 | Y |
| | EDN200 | Personnel Specialist II | 69987 | N | \$ | 74,287 | | A | EDN200 | Y |
| | EDN300 | Personnel Specialist II | 73073 | N | \$ | 72,250 | | A | EDN300 | Y |
| | EDN300 | Personnel Technician VI | 59633 | N | \$ | 33,756 | | A | EDN300 | Y |
| | EDN400 | Plumber I | 17161 | N | \$ | 44,673 | | A | EDN400 | Y |
| | EDN400 | Plumber I | 33426 | N | \$ | 44,673 | | A | EDN400 | Y |
| | EDN400 | Plumber II | 17153 | N | \$ | 46,879 | | A | EDN400 | Y |
| ÷ | EDN400 | Power Mower Operator I | 16809 | N | \$ | 30,876 | | A | EDN400 | Y |
| | EDN400 | Power Mower Operator I | 39934 | N | \$ | 30,876 | | A | EDN400 | Y |
| | EDN300 | Pre Audit Clerk III | 349 | N | \$ | 36,492 | | Α | EDN300 | Y |
| | EDN200 | Program Specialist III | 19190 | N | \$ | 38,952 | | A | EDN200 | Y |
| 171 | EDN200 | Program Specialist III | 59072 | N | \$ | 38,952 | | A | EDN200 | Y |
| | EDN150 | Psychological Examiner II | 30689 | Y | \$ | 43,279 | | A | EDN150 | Y |
| | EDN150 | Psychological Examiner II | 800019 | Y | \$ | 10,820 | | A | EDN150 | Y |
| 1 | EDN150 | Psychological Examiner IV | 30687 | Y | \$ | 43,279 | | Α | EDN150 | Y |
| | EDN150 | Psychological Examiner IV | 31503 | Y | \$ | 45,016 | | Α | EDN150 | Y |
| | EDN150 | Psychological Examiner IV | 32285 | Y | \$ | 54,788 | | Α | EDN150 | Y |
| | EDN150 | Psychological Examiner IV | 33165 | Y | \$ | 61,640 | | A | EDN150 | Y |

| Date of | Program | | Position | Exempt | Budgeted | Actual Salary Last | | | Authority to |
|-----------------------------|---------|----------------------------|----------|--------|--------------|--------------------|-----|------------|--------------|
| Vacancy | I.D. | PositionTitle | Number | (Y/N) | Amount | Employee Paid | MOF | Program ID | Hire (Y/N) |
| | EDN150 | | 800757 | Y | \$ 43,279 | | A | EDN150 | Y |
| | EDN400 | Reprographic Spec II | 66354 | N | \$ 85,367 | | A | EDN400 | Y |
| 1 | EDN150 | Sch Based Phys Therapist | 39992 | N | \$ 33,660 | | A | EDN150 | Y |
| | EDN150 | Sch Based Phys Thrps Assi | 39993 | N | \$ 33,660 | | A | EDN150 | Y |
| | EDN150 | Sch Psych (District-Based) | 29133 | Y | \$ 54,788 | | A | EDN150 | Y |
| | EDN150 | Sch Psych (District-Based) | 29808 | Y | \$ 52,694 | | A | EDN150 | Y |
| | EDN150 | Sch Psych (District-Based) | 58695 | Y | \$ 66,680 | | A | EDN150 | Y |
| | EDN400 | School Baker | 22188 | N | \$ 34,728 | | A | EDN400 | Y |
| | EDN400 | School Baker | 22649 | N | \$ 30,036 | | A | EDN400 | Y |
| | EDN400 | School Baker | 42992 | N | \$ 8,682 | | A | EDN400 | Y |
| | EDN400 | School Baker | 53028 | N | \$ 34,728 | | A | EDN400 | Y |
| | EDN400 | School Baker | 57843 | N | \$ 8,682 | | A | EDN400 | Y |
| | EDN400 | School Baker | 59710 | N | \$ 34,728 | а. | A | EDN400 | Ý |
| , | EDN400 | School Baker | 9235 | N | \$ 34,728 | | A | EDN400 | Y |
| | EDN400 | School Baker | 9256 | N | \$ 34,728 | ~ | A | EDN400 | Y |
| | EDN400 | School Baker | 9268 | N | \$ 34,728 | | A | EDN400 | Y |
| | EDN400 | School Baker | 9390 | N | \$ 34,728 | | A | EDN400 | Y |
| | EDN400 | School Baker | 9451 | N | \$ 34,728 | | A | EDN400 | Y |
| | EDN400 | School Baker | 9485 | · N | \$ 34,728 | | A | EDN400 | Y |
| | EDN400 | School Cook I | 46025 | N | \$ 32,124 | . v | A | EDN400 | Y |
| | EDN400 | School Cook II | 11227 | N | \$ 34,728 | 19 ¹ | A | EDN400 | Y |
| | EDN400 | School Cook II | 11451 | Ň | \$ 34,728 | | A | EDN400 | Y |
| | EDN100 | School Cook II | 11606 | N | \$ 34,728 | | A | EDN100 | Y |
| | EDN150 | School Cook II | 2025 | N | \$ 34,728 | | A | EDN150 | Y |
| | EDN400 | School Cook II | 22825 | N | \$ 34,728 | | A | EDN400 | Y |
| | EDN400 | School Cook II | 9218 | N | \$ 34,728 | | A | EDN400 | Y |
| i in destado singlesia S | EDN400 | School Cook II | 9410 | N | \$ 34,728 | | A | EDN400 | Y |
| | EDN400 | School Cook II | 9467 | N | \$ 34,728 | | A | EDN400 | Y |
| | EDN400 | School Cook II | 9470 | N | \$ 34,728 | | A | EDN400 | Y |
| | EDN400 | School Cook II | 9523 | N | \$ 34,728 | | Α | EDN400 | Y |
| | EDN100 | School Custodian II | 58260 | N | \$ 7,509 | | A | EDN100 | Y |

| Date of | Program | | Position | Exempt | Budgeted | Actual Salary Last | | | Authority to |
|---------|---------|---------------------------|----------|--------|--------------|--------------------------|-----|------------|--------------|
| Vacancy | I.D. | PositionTitle | Number | (Y/N) | Amount | Employee Paid | MOF | Program ID | Hire (Y/N) |
| | EDN400 | School Food Services Mgr | | N | \$ 38,719 | | A | EDN400 | Y |
| | EDN400 | School Food Services Mgr | 1964 | N | \$ 43,509 | | A | EDN400 | Y |
| | EDN400 | School Food Services Mgr | 3623 | N | \$ 45,854 | | A | EDN400 | Y |
| | EDN150 | School Health Aide | 117615 | N | | | A | EDN150 | Y |
| | EDN150 | School Health Aide | 29420 | • N • | | | A | EDN150 | Y |
| | EDN150 | School Health Aide | 49549 | N | | | A | EDN150 | Y |
| | EDN150 | School Health Aide | 52033 | N | | | A | EDN150 | Y |
| | EDN150 | School Psychologist | 800420 | Y | \$ 55,500 | | A | EDN150 | Y |
| | EDN150 | School Psychologist | 800425 | Y | \$ 47,448 | | A | EDN150 | Y |
| | EDN150 | School Psychologist | 800428 | Y | \$ 55,500 | | A | EDN150 | Y |
| | EDN150 | School Psychologist | 800430 | Y | \$ 55,500 | | A | EDN150 | Y |
| | EDN150 | School Psychologist | 800438 | Y | \$ 55,500 | | A | EDN150 | Y |
| | EDN150 | School Psychologist | 800450 | Y | \$ 55,500 | | A | EDN150 | Y |
| , | EDN150 | School Psychologist | 800463 | Y | \$ 55,500 | | A | EDN150 | Y |
| | EDN150 | School Psychologist | 800466 | Y | \$ 55,500 | | A | EDN150 | Y |
| S., | EDN150 | School Psychologist | 800470 | Y | \$ 47,448 | | A | EDN150 | Y |
| | EDN150 | School Psychologist | 800887 | Y | \$ 47,448 | | A | EDN150 | Y |
| | EDN100 | School Security Attendant | 59642 | N | \$ 19,826 | | A | EDN100 | Y |
| | EDN100 | Secondary Teacher | 74846 | N | \$ 23,081 | | A | EDN100 | Y |
| | EDN200 | Secretary I | 43015 | N | \$ 35,100 | | A | EDN200 | Y |
| 0 | EDN150 | Secretary II | 12061 | N | \$ 37,944 | | A | EDN150 | Y |
| | EDN200 | Secretary II | 14687 | N | \$ 46,164 | | A | EDN200 | Y |
| | EDN300 | Secretary II | 37914 | N | \$ 39,456 | -American Constant and a | A | EDN300 | Y |
| | EDN300 | Secretary II | 42466 | N | \$ 44,424 | | A | EDN300 | Y |
| 2 | EDN300 | Secretary IV | 55567 | N | \$ 35,100 | | Α | EDN300 | Y |
| | EDN150 | Social Worker IV | 52595 | N | \$ 61,640 | | Α | EDN150 | Y |
| 2 | EDN150 | Social Worker IV | 52967 | N | \$ 61,640 | | Α | EDN150 | Y |
| | EDN300 | State Office Teacher | 72810 | N | \$ 52,924 | | Α | EDN300 | Y |
| | EDN200 | Television Technician II | 15649 | N | \$ 49,704 | | Α | EDN200 | Y |
| | EDN400 | Tractor Operator | 16136 | N | \$ 32,124 | | Α | EDN400 | Y |
| | EDN400 | Truck Driver | 16142 | N | \$ 34,728 | | Α | EDN400 | Y · |

Notes for the Vacant Positions list:

- 1 Positions funded with Weighted Student Formula are not included. When positions are vacant, schools may sell the position and receive an allocation of vacancy savings for the average salary of the position.
- 2 Temporary positions from the BT1 table (casual hires) are not included.
- 3 Special Education teacher positions are not included; in order to provide required services, vacancies are filled with substitutes until an incumbent can be hired.
- 4 Positions filled with 89-day appointments or emergency hires are not included; the vacancy savings are being used to pay the temporary incumbents.
- 5 Positions providing services to special needs students, such as occupational therapists, physical therapists, speech therapists, mental health supervisors, behavioral specialists, and clinical psychologists are not included; if the services cannot be provided by an employee due to a vacancy, the vacancy savings must be
- used to hire contractor(s) to provide services.
- 6 The Department's current personnel systems are not currently programmed to maintain the "date position vacant" and "actual salary last employee paid." IT staff are working to add these fields, to be available for future vacancy listings.
- 7 It takes at least 3 weeks to prepare a vacancy report, due to the time required to gather and verify vacancy data with the personnel regional officers and schools. The data included for the Budget testimony is from the vacancy report prepared in October 2007 to fulfill a request by the Department of Budget and Finance. If more updated information is required during the Legislativie Session, the Department will be glad to prepare a new report.

Attachment 9 Listing of Expenditures Exceeding Federal Fund Ceiling for FY07 and FY08

| Program ID | <u>FY07</u> <u>Ceiling</u> | <u>FY07</u> <u>Expenditures</u> | <u>FY08</u> <u>Ceiling</u> | <u>FY08</u> Expenditures | Reason for Exceeding Ceiling | Recurring (Y/N) |
|------------|-------------------------------|---------------------------------------|-------------------------------|-----------------------------|------------------------------|--------------------|
| NONE | | · · · · · · · · · · · · · · · · · · · | | | | |
| | | | ****** | <u> </u> | | |
| | | ÷ | | | | |
| | | | | | | |

Attachment 10 Listing of Transfers for FY07 and FY08

| Prog ID | <u>FY07</u> <u>Ceiling</u> | <u>_FY07</u> Amount Transferred | <u>FY08</u> <u>Ceiling</u> | <u>FY08</u> Amount Transferred | Reason for Transfer | Recurring (Y/N) |
|---------|-------------------------------|------------------------------------|-------------------------------|-----------------------------------|---|--------------------|
| EDN150 | 326,542,106 | (5,123,123) | | | Transfer-from to cover carryover to schools | N |
| EDN 100 | 1,329,630,652 | 5,123,123 | | | Transfer-to to cover carryover to schools | N |
| EDN400 | 130,573,969 | (6,165,240) | | 5 | Transfer-from to cover carryover to schools | N |
| EDN100 | 1,329,630,652 | 6,165,240 | | 2 | Transfer-to to cover carryover to schools | N |
| EDN150 | | | 361,156,533 | (400,000) | Transfer-from to consolidate appropriations for Families for REAL under EDN100 | Y |
| EDN100 | | | 774,244,048 | 400,000 | Transfer-to to consolidate appropriations for Families for REAL under EDN100 | Y |

Department of Education Attachment 11 Department Listing of Deployed Positions

| Position # | Position Title/Description | Program ID Originally Assigned to | Transferred | and the second of the second of the | Specific Reasons Deployment Will Result in More Efficient Functioning of Department | Impact to Program Originally Assigned to | Date Deployment Began | Expected End Date of Deployment |
|------------|-------------------------------|--|----------------------|--|--|--|-----------------------------|---------------------------------------|
| 60054 , | Educational Specialist | | Community College | The incumbent is on loan to HCC; the position remains with the Office of Curriculum, Instruction, and Student Support and is filled with another incumbent. | community college per an MOA. | No impact, as the position is filled and planned program activities continue. | 12/1/2006 | 6/30/08 ending date of MOA |
| 75377 | Educational Specialist | | | incumbent's salary is paid by UH Hilo per an | Begin a pilot in Hawaiian Medium; focused on how to incorporate a successful single school model into successful replication at multiple sites. | | 11/12/2004 | 6/30/2008 |
| 75427 | Teacher | Contraction of the contraction o | Attorney General | change of work station | | Position is budgeted in the Recruitment & Retention Support Center. | 7/30/2001 | unknown |