A BILL FOR AN ACT

RELATING TO CAPITAL IMPROVEMENT PROJECTS FOR THE BENEFIT OF THE THIRTY-THIRD, THIRTY-FOURTH, AND THIRTY-SIXTH REPRESENTATIVE DISTRICTS.

BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF HAWAII:

| 1 | SECT | PION 1. The following sums, or so | much thereof as shall |
|----|-----------|--------------------------------------|-----------------------|
| 2 | be suffic | cient to finance the projects lister | d in this Act, are |
| 3 | hereby ap | opropriated out of the general reve | nues of the State of |
| 4 | Hawaii fo | or fiscal year 2011-2012: | |
| 5 | 1. | To be expended by the department | of education: |
| 6 | A. | Aiea elementary school, Oahu | |
| 7 | | Design and construction for campus | s-wide electrical |
| 8 | | upgrades. | |
| 9 | | Design | \$75,000 |
| 10 | | Construction | \$500,000 |
| 11 | | Total funding | \$575,000 |
| 12 | B. | Aiea elementary school, Oahu | |
| 13 | | Design, construction, and equipmen | nt to complete air |
| 14 | | conditioning of building A and va- | rious campus |
| 15 | | buildings, ground and site improve | ements, and equipment |
| 16 | | and appurtenances. | |

| 1 | | Design | \$1,000 |
|----|----|---|-----------------|
| 2 | | Construction | \$899,000 |
| 3 | | Equipment | \$150,000 |
| 4 | | Total funding | \$1,050,000 |
| 5 | C. | Aiea intermediate school, Oahu | |
| 6 | | Design and construction for campus-w | ide electrical |
| 7 | | upgrades. | |
| 8 | | Design | \$225,000 |
| 9 | | Construction | \$1,500,000 |
| 10 | | Total funding | \$1,725,000 |
| 11 | D. | Aiea intermediate school, Oahu | |
| 12 | | Design, construction, and equipment : | for electrical |
| 13 | | upgrades and heat abatement improvement | ents, including |
| 14 | | appurtenances. | |
| 15 | | Design | \$99,000 |
| 16 | | Construction | \$400,000 |
| 17 | | Equipment | \$1,000 |
| 18 | | Total funding | \$500,000 |

| 1 | E. | Aiea high school, Oahu | |
|----|----|----------------------------------|-------------------------|
| 2 | | Design and construction for camp | pus-wide electrical |
| 3 | | upgrades. | |
| 4 | | Design | \$240,000 |
| 5 | | Construction | \$2,000,000 |
| 6 | | Total funding | \$2,240,000 |
| 7 | F. | Aiea high school, Oahu | |
| 8 | | Design, construction, and equip | ment for a new building |
| 9 | | or an addition to existing build | dings for two |
| 10 | | classrooms, a weight training ro | oom, permanent |
| 11 | | restrooms, and a concession for | the athletic field. |
| 12 | | Design | \$520,000 |
| 13 | - | Construction | \$5,820,000 |
| 14 | | Equipment | \$50,000 |
| 15 | | Total funding | \$6,390,000 |
| 16 | G. | Aiea high school, Oahu | |
| 17 | | Design and construction for an a | amphitheater, sidewalk |
| 18 | | safety improvements, retaining v | walls, and ground and |
| 19 | | site improvements. | |
| 20 | | Design | \$200,000 |
| 21 | | Construction | \$2,208,000 |
| 22 | | Total funding | \$2,408,000 |



| 1 | н. | Aiea high school, Oahu | |
|----|----|---|------------|
| 2 | | Design, construction, and equipment for a | weight |
| 3 | | training room, ground and site improvemen | ts, and |
| 4 | | equipment and appurtenances. | |
| 5 | | Design | \$160,000 |
| 6 | | Construction | \$754,000 |
| 7 | | Equipment | \$1,000 |
| 8 | | Total funding | \$915,000 |
| 9 | I. | Aiea high school, Oahu | |
| 10 | | Design, construction, and equipment to co | mplete the |
| 11 | | expansion and renovation project for the | |
| 12 | | administration building, and ground and s | ite |
| 13 | | improvements. | |
| 14 | | Design | \$1,000 |
| 15 | | Construction | \$125,000 |
| 16 | | Equipment | \$74,000 |
| 17 | | Total funding | \$200,000 |
| 18 | J. | Aiea high school, Oahu | |
| 19 | | Plans, design, and construction for campu | s-wide |
| 20 | | erosion control, drainage improvements an | d exterior |

| 1 | | commons, Phase 1, ground and site impro- | vements, and |
|----|----|--|--------------|
| 2 | | equipment and appurtenances. | |
| 3 | | Plans | \$50,000 |
| 4 | | Design | \$200,000 |
| 5 | | Construction | \$2,250,000 |
| 6 | | Total funding | \$2,500,000 |
| 7 | K. | Alvah Scott elementary school, Oahu | |
| 8 | | Design and construction for campus-wide | electrical |
| 9 | | upgrades. | |
| 10 | | Design | \$150,000 |
| 11 | | Construction | \$1,000,000 |
| 12 | | Total funding | \$1,150,000 |
| 13 | L. | Alvah Scott elementary school, Oahu | |
| 14 | | Design and construction for traffic safe | ety |
| 15 | | improvements and parking expansion, grou | and site |
| 16 | | improvements, and equipment and appurter | nances. |
| 17 | | Design | \$75,000 |
| 18 | | Construction | \$650,000 |
| 19 | | Total funding | \$725,000 |
| 20 | М. | Gustav H. Webling elementary school, Oal | nu |
| 21 | | Design and construction for campus-wide | electrical |
| 22 | | upgrades, and equipment and appurtenance | es. |

| 1 | | Design | \$150,000 |
|----|-------|-----------------------------------|----------------------|
| 2 | | Construction | \$1,099,000 |
| 3 | | Equipment | 1,000 |
| 4 | | Total funding | \$1,250,000 |
| 5 | N. | Gustav H. Webling elementary scho | ool, Oahu |
| 6 | | Plans, design, and construction t | o redesign the |
| 7 | , | administration building to improv | ve the health room, |
| 8 | | and to provide air conditioning a | and doorways. |
| 9 | | Plans | \$1,000 |
| 10 | | Design | \$1,000 |
| 11 | | Construction | \$223,000 |
| 12 | | Total funding | \$225,000 |
| 13 | ٠. ٥. | Highlands intermediate school, Oa | hu |
| 14 | | Design and construction of a fenc | e fronting Highlands |
| 15 | | intermediate school. | |
| 16 | | Design | \$20,000 |
| 17 | | Construction | \$160,000 |
| 18 | | Total funding | \$180,000 |
| 19 | Р. | Highlands intermediate school, Oa | hu |
| 20 | | Design and construction to renova | te the chorus |
| 21 | | classroom, including asbestos rem | oval. |

| 1 | | Design | \$80,000 |
|----|----|--|----------------|
| 2 | | Construction | \$400,000 |
| 3 | | Total funding | \$480,000 |
| 4 | Q. | Lehua elementary school, Oahu | |
| 5 | | Plans, design, and construction for a | new six- |
| 6 | | classroom building. | |
| 7 | | Plans | \$1,000 |
| 8 | | Design | \$1,000 |
| 9 | | Construction | \$5,998,000 |
| 10 | | Total funding | \$6,000,000 |
| 11 | R. | Lehua elementary school, Oahu | |
| 12 | | Construction to improve the structural | integrity of |
| 13 | | building B. | |
| 14 | | Construction | \$1,000,000 |
| 15 | | Total funding | \$1,000,000 |
| 16 | S. | Lehua elementary school, Oahu | |
| 17 | | Design and construction to expand the | school parking |
| 18 | | lot. | |
| 19 | | Design | \$100,000 |
| 20 | | Construction | \$500,000 |
| 21 | | Total funding | \$600,000 |

| 1 | т. | Lehua elementary school, Oahu | |
|----|----|--|-----------------|
| 2 | Ģ | Construction for campus-wide electrical | upgrades. |
| 3 | | Construction | \$1,114,000 |
| 4 | | Total funding | \$1,114,000 |
| 5 | Ŭ. | Manana elementary school, Oahu | |
| 6 | · | Construction to provide ramps, elevators | s, and other |
| 7 | | measures to improve access to school fac | cilities. |
| 8 | | Construction | \$85,000 |
| 9 | | Total funding | \$85,000 |
| 10 | V. | Manana elementary school, Oahu | |
| 11 | | Construction to provide disabled access | ibility for |
| 12 | | science laboratory in building K and cla | assrooms in |
| 13 | | building J. | |
| 14 | | Construction | \$120,000 |
| 15 | | Total funding | \$120,000 |
| 16 | ₩. | Manana elementary school, Oahu . | |
| 17 | | Design to improve school campus drainage | e. |
| 18 | | Design | \$400,000 |
| 19 | | Total funding | \$400,000 |
| 20 | Х. | Manana elementary school, Oahu | |
| 21 | | Design and construction to complete rend | ovations to the |
| 22 | | library. | |

| 1 | | Design | \$60,000 |
|----|------------|--------------------------------------|------------------|
| 2 | | Construction | \$300,000 |
| 3 | | Total funding | \$360,000 |
| 4 | Υ. | Manana elementary school, Oahu | |
| 5 | | Design and construction of retaining | ng walls and for |
| 6 | | drainage improvements for buildings | SH, F, G, and J. |
| 7 | | Design | \$50,000 |
| 8 | | Construction | \$400,000 |
| 9 | | Total funding | \$450,000 |
| 10 | Z . | Momilani elementary school, Oahu | |
| 11 | | Design and construction for campus- | wide electrical |
| 12 | | upgrades. | |
| 13 | | Design | \$100,000 |
| 14 | | Construction | \$500,000 |
| 15 | | Total funding | \$600,000 |
| 16 | AA. | Palisades elementary school, Oahu | |
| 17 | | Design and construction to improve | the slope of the |
| 18 | | front parking lot. | |
| 19 | | Design | \$180,000 |
| 20 | | Construction | \$900,000 |
| | | Total funding | \$1,080,000 |

| 1 | вв. | Palisades elementary school, Oahu | |
|----|-----|---|---------------|
| 2 | | Construction of ten-stall parking lot, | driveway, and |
| 3 | | retaining wall to be added to existing p | parking lot. |
| 4 | | Construction | \$600,000 |
| 5 | | Total funding | \$600,000 |
| 6 | CC. | Pearl City high school, Oahu | |
| 7 | | Design and construction for air condition | oning for |
| 8 | | building R. | |
| 9 | | Design | \$1,000,000 |
| 10 | | Construction | \$5,000,000 |
| 11 | | Total funding | \$6,000,000 |
| 12 | DD. | Pearl City Highlands elementary school, | Oahu |
| 13 | | Design and construction for campus-wide | electrical |
| 14 | | system upgrades. | |
| 15 | | Design | \$1,000 |
| 16 | | Construction | \$949,000 |
| 17 | | Total funding . | \$950,000 |
| 18 | EE. | Pearl City library, Oahu | |
| 19 | | Design and construction to renovate the | library's |
| 20 | | parking lot. | |

| 1 | | Design | \$75,000 |
|----|-----|--|---------------|
| 2 | | Construction | \$705,000 |
| 3 | | Total funding | \$780,000 |
| 4 | FF. | Pearl Ridge elementary school, Oahu | |
| 5 | | Design, construction, and equipment to | improve the |
| 6 | | administration building and courtyard, | including air |
| 7 | | conditioning. | |
| 8 | | Design | \$1,000 |
| 9 | | Construction | \$3,598,000 |
| 10 | | Equipment | \$1,000 |
| 11 | | Total funding | \$3,600,000 |
| 12 | GG. | Pearl Ridge elementary school, Oahu | |
| 13 | | Design and construction for campus-wide | e electrical |
| 14 | | upgrades. | |
| 15 | | Design | \$150,000 |
| 16 | | Construction | \$1,000,000 |
| 17 | | Total funding | \$1,150,000 |
| 18 | нн. | Pearl Ridge elementary school, Oahu | |
| 19 | | Design and construction for administration | tion building |
| 20 | | heat abatement and central courtyard in | mprovements, |
| 21 | | ground and site improvements, and equip | oment and |
| 22 | | appurtenances. | |

| 1 | | Design | \$200,000 |
|----|-----|------------------------------------|----------------------|
| 2 | | Construction | \$900,000 |
| 3 | | Total funding | \$1,100,000 |
| 4 | II. | Red Hill elementary school, Oahu | |
| 5 | | Construction to install ceiling fa | ns in various campus |
| 6 | | buildings. | |
| 7 | | Construction | \$126,000 |
| 8 | | Total funding | \$126,000 |
| 9 | JJ. | Waiau elementary school, Oahu | |
| 10 | | Design and construction for campus | -wide electrical |
| 11 | | upgrades. | |
| 12 | | Design | \$600,000 |
| 13 | | Construction | \$3,000,000 |
| 14 | | Total funding | \$3,600,0000 |
| 15 | KK. | Waimalu elementary school, Oahu | |
| 16 | | Design and construction for campus | -wide electrical |
| 17 | | upgrades. | |
| 18 | | Design | \$150,000 |
| 19 | | Construction | \$1,000,000 |
| 20 | | Total funding · | \$1,150,000 |

| 1 | LL. | Waimalu elementary school, Oahu | |
|----|-----|--------------------------------------|--------------------|
| 2 | | Design, construction, and equipment | for electrical |
| 3 | | upgrades and installation of air con | ditioning systems |
| 4 | | for buildings D and E, excluding E1, | E2, and E7. |
| 5 | · | Design | \$ |
| 6 | | Construction | \$ |
| 7 | | Equipment | \$ |
| 8 | • | Total funding | \$ |
| 9 | MM. | Waimalu elementary school, Oahu | |
| 10 | | Design and construction for electric | al upgrades and |
| 11 | | installation of air conditioning sys | tems for various |
| 12 | | classrooms. | |
| 13 | | Design | \$500,000 |
| 14 | | Construction | \$3,000,000 |
| 15 | | Total funding | \$3,500,000 |
| 16 | NN. | Waimalu elementary school, Oahu | |
| 17 | | Design and construction of covered r | oof above concrete |
| 18 | | walkways from building A to portable | classrooms. |
| 19 | | Design | \$ |
| 20 | | Construction | \$ |
| 21 | | Total funding | \$ |
| 22 | 2. | To be expended by the department of | transportation: |

| 1 | Α. | Kamehameha highway, Oahu |
|----|----|---|
| 2 | | Plans, design, and construction for improvements to |
| 3 | | Kamehameha highway, including signal operation and |
| 4 | | monitoring improvements Phase II, a feasibility study |
| 5 | | for bottleneck intersections, utility undergrounding, |
| 6 | | Pearl Harbor historic sites gateway project, and HARS |
| 7 | | demonstration program. These projects are deemed |
| 8 | | necessary to qualify for federal aid financing and/or |
| 9 | | reimbursement. |
| 10 | | Plans \$4,100,000 |
| 11 | | Design \$1,000 |
| 12 | | Construction \$5,829,000 |
| 13 | | Total funding \$9,930,000 |
| 14 | В. | Kamehameha highway, Oahu |
| 15 | | Construction to equip all crosswalks along Kamehameha |
| 16 | | highway with in-roadway lighted warning systems. |
| 17 | | Construction \$1,000,000 |
| 18 | | Total funding \$1,000,000 |
| 19 | 3. | To be expended by the city and county of Honolulu: |
| 20 | A. | Halawa Heights road, Oahu |

| 1 | Design and construction for a retaining wall to |
|----|--|
| 2 | prevent erosion of hillside along Halawa Heights road |
| 3 | adjacent to 99-614 Kaakau place. |
| 4 | Design \$1,000 |
| 5 | Construction \$949,000 |
| 6 | Total funding \$950,000 |
| 7 | SECTION 2. The sums appropriated for the respective |
| 8 | capital projects set forth in section 1 shall be expended by the |
| 9 | designated expending agency for the purposes of this Act. |
| 10 | SECTION 3. This Act shall take effect on July 1, 2011. |
| 11 | 71 000 |
| | INTRODUCED BY: |
| | |

JAN 2 0 2011

Report Title:

CIP, 33rd, 34th, and 36th Representative Districts

Description:

Appropriates funds for capital improvement projects for the benefit of the $33^{\rm rd}$, $34^{\rm th}$, and $36^{\rm th}$ representative districts.

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