



GOV. MSG. NO. **651**

EXECUTIVE CHAMBERS
HONOLULU

LINDA LINGLE
GOVERNOR

July 5, 2010

The Honorable Colleen Hanabusa, President
and Members of the Senate
Twenty-Fifth State Legislature
State Capitol, Room 409
Honolulu, Hawaii 96813

Dear Madam President and Members of the Senate:

This is to inform you that on July 5, 2010, the following bill was signed into law:

SB2828 SD1 HD3 CD1

A BILL FOR AN ACT
RELATING TO EDUCATION.
ACT 188 (10)

Sincerely,

A handwritten signature in black ink, appearing to read "Linda Lingle".

LINDA LINGLE

Approved by the Governor

on JUL 5 2010

THE SENATE
TWENTY-FIFTH LEGISLATURE, 2010
STATE OF HAWAII

ACT 188

S.B. NO.

2828
S.D. 1
H.D. 3
C.D. 1

A BILL FOR AN ACT

RELATING TO EDUCATION.

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

1 SECTION 1. The legislature finds that to implement a
2 program of school impact fees, established by Act 245, Session
3 Laws of Hawaii 2007, certain amendments need to be made to the
4 sections of law creating school impact districts and to the
5 formulas and practices for providing land and collecting fees
6 for new or expanded school facilities in areas expecting a large
7 amount of residential growth.

8 The purpose of this Act is to clarify the sections of law
9 pertaining to school impact fees to facilitate the provision of
10 land and collection of fees for public schools.

11 SECTION 2. Chapter 302A, Hawaii Revised Statutes, is
12 amended by adding a new section to subpart B of part VI to be
13 appropriately designated and to read as follows:

14 **"§302A- Use of data reflecting recent conditions in**
15 **impact fee calculations.** (a) Every three years beginning in
16 2010, the department shall concurrently update the following:

17 (1) School site area averages, using the total school land
18 requirement for each individual in a school impact



- 1 district as calculated pursuant to section
2 302A-1606(b);
- 3 (2) Elementary, middle or intermediate, and high school
4 permanent facility construction costs per student, as
5 provided under section 302A-1607; and
- 6 (3) Revenue credit per unit figures provided pursuant to
7 section 302A-1607(e).
- 8 (b) Every three years following the initial determinations
9 made pursuant to section 302A-1604, the department shall update
10 the following:
- 11 (1) Student generation rates for each established school
12 impact district; and
- 13 (2) The statewide level of service.
- 14 (c) Every three years beginning in 2010, the department
15 shall, where appropriate, update the list of cost factors for
16 the twenty-six geographically limited cost districts, as
17 provided in section 302A-1607(d), by incorporating any changes
18 to the cost factors that have been made by the department of
19 accounting and general services.
- 20 (d) If any data update required by this section is not
21 completed within the specified time, the most current data shall
22 be used until the update is completed."



1 SECTION 3. Chapter 302A, part VI, subpart B, Hawaii
2 Revised Statutes, is amended by amending its title to read as
3 follows:

4 "[-]B. [+] SCHOOL IMPACT FEES"

5 SECTION 4. Section 302A-1601, Hawaii Revised Statutes is
6 amended to read as follows:

7 "[-]§302A-1601[-] Findings. New residential developments
8 within identified school impact districts create additional
9 demand for public school facilities. As such, once school
10 impact districts are identified, new residential developments
11 [~~will~~] shall be required to contribute toward the construction
12 of new or expansion of existing public school facilities
13 through:

- 14 (1) The land requirement, either through an in lieu fee or
15 actual acreage (unless land is not required in the
16 school impact district) [~~+~~], based on each new
17 residential development's proportionate share of the
18 need to provide additional public school sites; and
- 19 (2) The construction requirement either through an in lieu
20 fee or actual construction based on [~~the~~] each new
21 residential development's proportionate share of the
22 need to construct additional school facilities.



1 A study commissioned by the State has identified the land
2 dedication requirement that is consistent with proportionate
3 fair-share principles and the net capital cost of school
4 facilities, excluding land costs, that is consistent with
5 proportionate fair-share principles.

6 The State determines that new residential developments
7 within designated school impact districts shall provide land for
8 schools or pay a fee in lieu of land proportionate to the
9 impacts of the new residential development on existing school
10 facilities. The State also determines that new residential
11 developments within designated school impact districts shall
12 also pay school construction cost component impact fees
13 proportionate to their impacts.

14 In determining the amounts of land component impact fees
15 and construction cost component impact fees, the intent of the
16 school impact fee calculations is that new residential
17 developments should not be charged for a higher level of service
18 than is being charged to existing developments.

19 This [+]subpart[+] establishes the methodology for
20 developers to provide their proportionate share of the land and
21 the construction cost of new or expanded school facilities
22 needed to serve new residential developments, as determined in



1 ~~[section 302A-1607.]~~ sections 302A-1606 and 302A-1607,
2 respectively."

3 SECTION 5. Section 302A-1602, Hawaii Revised Statutes is
4 amended to read as follows:

5 "~~[+]§302A-1602[+]~~ **Definitions.** As used in this
6 ~~[+]subpart[+]~~, the following terms shall have the following
7 meanings unless the context indicates otherwise:

8 ~~["Acres/student"]~~ "Land area per student" means the [number
9 of] area of land in acres required per student for a school site
10 based on design standards for schools[-], which may include the
11 actual school site size and the design enrollment of schools
12 constructed within approximately the last ten years.

13 "Construction cost" means the net cost to construct a
14 school, including without limitation, planning, design,
15 engineering, grading, permits, construction, and construction
16 and project management, but not including the cost to acquire
17 land. ~~[The intent of the school impact fee calculation is that~~
18 ~~new developments should not be charged for a higher level of~~
19 ~~service than is being provided to existing developments. A~~
20 ~~reasonable measure of the level of service is the percentage of~~
21 ~~classrooms that are in permanent structures, as opposed to~~
22 ~~portable buildings.]~~



1 "Construction cost component impact fee" means ten per cent
2 of the share of the construction cost for the required new
3 school, the expansion of existing school facilities that is
4 attributable to a specific new residential development, or both.

5 "Cost per student" means the [~~construction cost for a~~
6 ~~school per student (actual school construction cost divided by~~
7 ~~enrollment capacity).] average of actual school construction
8 costs, expressed in current dollars, divided by the respective
9 design enrollments, for schools constructed within approximately
10 the last ten years.~~

11 [~~"Cost/unit" means the impact fee for school construction~~
12 ~~(land and construction).]~~

13 "County" means the city and county of Honolulu, the county
14 of Hawaii, the county of Kauai, and the county of Maui.

15 "Design enrollment" means the maximum number of students,
16 or student capacity, a permanent school facility is designed to
17 accommodate.

18 "Developer" means a person, corporation, organization,
19 partnership, association, or other legal entity constructing,
20 erecting, enlarging, altering, or engaging in any new
21 residential development activity.



1 "Dwelling unit" or "unit" means a multi-family or single-
2 family residential unit.

3 "Fee in lieu" means a fee determined pursuant to section
4 302A-1606[-] that is paid in lieu of the dedication of land.

5 "Land component" means a fee simple property that is
6 vacant, suitable for a school site, and improved [-]with
7 infrastructure[+]-] that is the total school area dedication
8 requirement for a new residential development in a school impact
9 district.

10 "Land component impact fee" means the land component, the
11 fair market value of the land component, or any combination
12 thereof that is attributed to a specific new residential
13 development.

14 "Level of service" means the percentage of classrooms that
15 are located in permanent structures, but not including
16 classrooms located in portable buildings.

17 [~~"Multi family"~~] "Multi-family unit" means any dwelling
18 unit other than a single family dwelling unit.

19 [~~"Multi family unit count" means the total multi family~~
20 ~~dwelling units planned for a proposed development.]~~

21 "New residential development" means new residential
22 projects involving rezoned properties or parcels, current zoned



1 parcels with or without buildings, and redevelopment projects.
2 These projects include subdivisions and other forms of "lot
3 only" developments (when the dwelling [~~unit~~] units will not be
4 built by the developer), and [~~include~~] developments that include
5 single-family and multi-family units, condominiums, and
6 additional or accessory dwelling units as defined by each
7 county[~~, and subdivisions~~].

8 "Owner" means the owner of record of real property or the
9 owner's authorized agent.

10 "Proportionate share" means the pro rata share of the
11 school impact fee attributed to the specific new residential
12 development based on the [~~student generation rate from~~] number
13 of units in the [~~project~~] development.

14 "Recent school [~~construction~~] site area averages" means the
15 department's historical average acres [~~required and enrollment~~
16 ~~capacity~~] for new elementary (K-5), middle (6-8), and high (9-
17 12) schools. Based on [~~existing school construction data,~~]
18 historic schools constructed in the 1997 to 2007 period, the
19 [~~historical average design standards~~] initial recent school site
20 area averages are as follows:

21	[Aeres/school	Enrollment/school	Aeres/student]
22	<u>Land Area/school</u>	<u>Enrollment/school</u>	<u>Land Area/student</u>



1 ~~[Elem.]~~ Elementary 12.5 acres 800 students .0156 acres
2 Middle 16.5 acres 1,500 students .0110 acres
3 High 49 acres 1,600 students .0306 acres

4 "Revenue credit" means the state general excise tax
5 revenues under chapter 237 that will be generated by ~~[the]~~ a new
6 ~~[residential]~~ dwelling unit and used to fund school capital
7 facilities and pay for outstanding debt on existing facilities.

8 "School facilities" means the facilities owned or operated
9 by the department, or the facilities included in the department
10 of education capital budget or capital facilities plan.

11 "School impact district" means a geographic area designated
12 by the board where an anticipated ~~[growth]~~ new residential
13 development will create the need for one or more new schools or
14 the expansion of one or more existing schools that are or will
15 be located within the area and will primarily serve new
16 ~~[housing]~~ dwelling units within the area.

17 ~~["School impact fee: construction cost component" means ten~~
18 ~~per cent of the construction cost associated with the~~
19 ~~construction of a new school or expansion of an existing school~~
20 ~~facility.~~

21 ~~"School impact fee: land component" means the pro rata~~
22 ~~share of the fair market value of the fee simple land or acreage~~



1 ~~attributed to the specific development based on the student~~
2 ~~generation rate from the project.~~

3 ~~"Single family"]~~ "Single-family unit" means a detached
4 dwelling unit not connected to any other dwelling unit, or a
5 detached building containing two dwelling units.

6 "Single-family unit count" means the total single-family
7 units planned for a proposed new residential development.

8 "Student generation rate" means the number of public school
9 students generated by each multi-family and single-family unit
10 when a residential development has matured and enrollment per
11 unit no longer fluctuates[7] significantly, or [achieves] has
12 substantially achieved a steady state. The student generation
13 rate for a school impact district shall be based on analysis of
14 the existing number of residential units and public school
15 students in an area, and the student generation rates of
16 comparable projects and areas."

17 SECTION 6. Section 302A-1603, Hawaii Revised Statutes is
18 amended to read as follows:

19 "[+]§302A-1603[+] **Applicability and exemptions.** (a)

20 Except as provided in subsection (b), any person who seeks to
21 develop a new residential development within a designated school
22 impact district requiring:



1 (1) A county subdivision approval;
2 (2) A county building permit; or
3 (3) A condominium property regime approval for the
4 project,
5 shall be required to fulfill the land component impact fee or
6 fee in lieu requirement and [~~vertical~~] construction cost
7 component impact fee requirement of the department[-], including
8 all government housing projects.

9 (b) The following shall be exempt from this section:
10 (1) Any form of housing permanently excluding school-aged
11 children, with the necessary covenants or declarations
12 of restrictions recorded on the property;
13 (2) Any form of housing [~~which~~] that is or will be paying
14 the transient accommodations tax under chapter 237D;
15 (3) All nonresidential development; and
16 (4) Any development with an executed education
17 contribution agreement or other like document with the
18 department for the contribution of school sites or
19 payment of fees for school land or school
20 construction."

21 SECTION 7. Section 302A-1604, Hawaii Revised Statutes is
22 amended by amending subsection (b) to read as follows:



1 "(b) Prior to the designation of a school impact district,
2 the department shall prepare a written analysis that contains
3 the following:

4 (1) A map and legend describing the boundaries of the
5 proposed school impact district area, which may range
6 from one school to one or more high school
7 complexes[+], as well as maps and legends describing
8 surrounding districts and school enrollments at
9 existing school facilities in and around the school
10 impact district; [and]

11 (2) [~~Analysis to support the~~] The need to construct new or
12 expand existing school facilities in the proposed
13 school impact district area within the next twenty-
14 five years to accommodate projected growth in the area
15 based on various state and county land use,
16 demographics, growth, density, and other applicable
17 historical data projections and plans[-];

18 (3) An analysis to determine appropriate student
19 generation rates by dwelling unit type for all new
20 residential developments in the school impact district
21 area to provide the basis for determining the steady
22 state enrollment generated by new residential

1 developments that will need to be accommodated. The
2 analysis shall also consider enrollment at existing
3 school facilities, in and around the school impact
4 district;

5 (4) Student generation rates, based on full build-out of
6 the developments when student generation rates are
7 anticipated to be in a steady state mode;

8 (5) An analysis to estimate the number of students
9 generated by all new residential developments in the
10 school impact district at the point in time when the
11 total enrollment from these developments is
12 anticipated to peak. This information is required for
13 or related to the determination of the impact fee, and
14 will provide the basis for determining the maximum
15 enrollment generated by new residential developments
16 that will need to be accommodated in both permanent
17 facilities and portable buildings;

18 (6) Calculation of the current statewide level of service;

19 (7) An analysis of appropriate school land area, or other
20 appropriate state lands, and enrollment capacity,
21 which may include nontraditional (i.e., mid-rise or
22 high-rise structures) facilities to accommodate the



1 need for public school facilities in high-growth areas
2 within existing urban developments;

3 (8) A statewide classroom use report, which shall include
4 the following:

5 (A) Current design enrollment per school (i.e.,
6 maximum number of students per classroom per
7 school);

8 (B) Current total student enrollment per school; and

9 (C) Current number of classrooms not being used for
10 active teaching; and

11 (9) An analysis including the advantages and disadvantages
12 of making more efficient use of existing or underused
13 assets in the school impact district through school
14 redistricting.

15 The analyses specified in paragraphs (3) and (6) shall be
16 periodically updated pursuant to section 302A- (b)."

17 SECTION 8. Section 302A-1605, Hawaii Revised Statutes is
18 amended to read as follows:

19 "[~~§~~302A-1605~~§~~] **Impact fee analysis.** Upon designation
20 of a school impact district, the department shall prepare an
21 impact fee analysis that shall include, at a minimum, [~~the~~
22 ~~following:~~



- 1 ~~(1) An analysis to determine appropriate student~~
2 ~~generation rates by housing type (multi family unit~~
3 ~~count and single family unit count) for new~~
4 ~~developments in the area. The analysis shall also~~
5 ~~consider enrollment at existing school facilities, in~~
6 ~~and around the school impact district;~~
- 7 ~~(2) Student generation rates, based on full build out of~~
8 ~~the development when student generation rates are~~
9 ~~anticipated to be in a steady state mode (permanent~~
10 ~~facility);~~
- 11 ~~(3) Analysis of the initial development period, when~~
12 ~~student enrollments are anticipated to peak (to~~
13 ~~determine capacity of facilities);~~
- 14 ~~(4) An analysis to identify the percentages of existing~~
15 ~~statewide student enrollment at the elementary school,~~
16 ~~middle or intermediate school, and high school levels~~
17 ~~that are located in permanent structures, as opposed~~
18 ~~to portable buildings, in surrounding high school~~
19 ~~complexes;~~
- 20 ~~(5) Calculation of the current statewide level of service,~~
21 ~~which shall be the ratio of current student capacity~~



1 ~~at all school levels to the current enrollment at all~~
2 ~~school levels;~~

3 ~~(6) An analysis of proposed redistricting, listing the~~
4 ~~advantages and disadvantages by making more efficient~~
5 ~~use of existing underutilized assets;~~

6 ~~(7) An analysis of appropriate school land area and~~
7 ~~enrollment capacity, which may include nontraditional~~
8 ~~(i.e., mid rise or high rise structures) facilities to~~
9 ~~accommodate the need for public school facilities in~~
10 ~~high growth areas within existing urban developments;~~
11 ~~and~~

12 ~~(8) An analysis to identify the percentages of existing~~
13 ~~student enrollment at the elementary school, middle or~~
14 ~~intermediate school, and high school levels that are~~
15 ~~located in permanent structures, and the percentages~~
16 ~~that are located in portable buildings in surrounding~~
17 ~~high school complexes.] an analysis including the~~
18 ~~advantages and disadvantages of potential changes to~~
19 ~~statewide school site areas and design enrollment~~
20 ~~standards that may be appropriate for application in~~
21 ~~the particular school impact district. This analysis~~
22 ~~may include, for example, non-traditional facilities~~



1 such as mid-rise or high-rise structures in existing
2 urban areas where new residential developments are
3 expected to generate the need for new school
4 construction."

5 SECTION 9. Section 302A-1606, Hawaii Revised Statutes is
6 amended to read as follows:

7 "~~§302A-1606~~ Land component ~~[-]~~
8 impact fee; determining the amount of land or fee in lieu. (a)

9 The school land area requirements for new ~~[school facilities~~
10 ~~shall be determined based on the recent school construction~~
11 ~~averages.]~~ residential developments in a school impact district
12 shall be based on recent school site area averages, student
13 generation rates, and the number of dwelling units in the new
14 residential development.

15 (b) The following formula shall be used to determine the
16 total school land area requirement for each individual new
17 residential development in a school impact district:

18 Elementary school student generation rate
19 per single-family unit (x) number of single-
20 family units (x) recent school site area
21 average for the land area per elementary
22 school student;



1 plus (+)
2 Elementary school student generation rate
3 per multi-family unit (x) number of multi-
4 family units (x) recent school site area
5 average for the land area per elementary
6 school student;

7 plus (+)
8 Middle school student generation rate per
9 single-family unit (x) number of single-
10 family units (x) recent school site area
11 average for the land area per middle school
12 student;

13 plus (+)
14 Middle school student generation rate per
15 multi-family unit (x) number of multi-family
16 units (x) recent school site area average
17 for the land area per middle school student;

18 plus (+)
19 High school student generation rate per
20 single-family unit (x) number of single-
21 family units (x) recent school site area

1 average for the land area per high school
2 student;

3 plus (+)

4 High school student generation rate per
5 multi-family unit (x) number of multi-family
6 units (x) recent school site area average
7 for the land area per high school student;

8 equals (=)

9 Total school land requirement.

10 ~~[(b)]~~ (c) The procedure for determining whether the
11 dedication of land is required or a payment of a fee in lieu is
12 required for a new school facility or to satisfy the land
13 component impact fee shall be as follows:

- 14 (1) A new residential development ~~[of greater than or~~
15 ~~equal to fifty units, shall include a written~~
16 ~~agreement, prior to the issuance of a building permit,~~
17 ~~between the owner or developer of the property and the~~
18 ~~department,]~~ with fifty or more units shall include a
19 written agreement between the owner or developer of
20 the property and the department, executed prior to
21 issuance of a building permit, under which the owner
22 or developer has:



- 1 (A) Agreed to designate an area to be dedicated for
2 one or more schools for the development, subject
3 to approval by the department; or
- 4 (B) Agreed to pay to the department, at a time
5 specified in the agreement, a fee in lieu of land
6 dedication;
- 7 (2) [New] A new residential [developments of] development
8 with less than fifty units shall include a written
9 agreement[7] between the owner or the developer of the
10 property and the department, executed prior to the
11 issuance of the building permit, under which the owner
12 or developer has agreed to a time specified for
13 payment for the fee in lieu [prior to the issuance of
14 the building permit];
- 15 (3) Prior to approval of any [~~subdivision,~~] change of
16 zoning, subdivision, or any other approval for a:
- 17 (A) Residential development [~~equal to or greater than~~
18 ~~fifty]~~ with fifty or more units; or
- 19 (B) Condominium property regime development of fifty
20 or more units [or more],
- 21 the department shall notify the approving agency of
22 its determination on whether [~~to require the~~



1 ~~dedication of land, the payment of]~~ it will require
2 the development to dedicate land, pay a fee in lieu
3 thereof, or a combination of both[+] for the provision
4 of new school facilities;

5 ~~-(4) When land dedication is required, the land shall be~~
6 ~~conveyed to the State upon completion of the~~
7 ~~subdivision improvements and any offsite~~
8 ~~infrastructure necessary to serve the land;~~

9 ~~-(5) When the payment of a fee in lieu is required, the fee~~
10 ~~in lieu shall be paid based on the terms contained in~~
11 ~~the written agreement;~~

12 ~~-(6) Whether the department determines to require land~~
13 ~~dedication or the payment of a fee in lieu, shall be~~
14 ~~guided by the following criteria:]~~

15 (4) The department's determination to require land
16 dedication or the payment of a fee in lieu, or a
17 combination of both, shall be guided by the following
18 criteria:

19 (A) The topography, geology, access, value, and
20 location of the land available for dedication;

21 (B) The size and shape of the land available for
22 dedication;



1 (C) The location of existing or proposed schooling
2 facilities; and

3 (D) The availability of infrastructure; ~~and~~

4 ~~(7)]~~ (5) The determination of the department as to whether
5 lands shall be dedicated or whether a fee in lieu
6 shall be paid, or a combination of both, shall be
7 final~~[-]~~;

8 (6) When land dedication is required, the land shall be
9 conveyed to the State upon completion of the
10 subdivision improvements and any offsite
11 infrastructure necessary to serve the land; and

12 (7) When the payment of a fee in lieu is required, the fee
13 in lieu shall be paid based on the terms contained in
14 the written agreement.

15 ~~(e)]~~ (d) In determining the value per acre for any new
16 residential development, the fee simple value of the land
17 identified for the new or expanded school facility shall be
18 based on the appraised fair market value of improved, vacant
19 land, zoned for residential use, and serviced by roads,
20 utilities, and drainage. An appraiser, licensed pursuant to
21 chapter 466K, who is selected and paid for by the developer,
22 shall determine the value of the land. If the department does



1 not agree with the developer's appraisal, the department may
2 engage another licensed appraiser at its own expense, and
3 resolve, through negotiation between the two appraisers, a fair
4 market value. If neither party agrees, the first two appraisers
5 shall select the third appraiser, with the cost of the third
6 appraisal being shared equally by the department and the
7 developer, and the third appraisal shall be binding on both
8 parties.

9 ~~[(d)]~~ (e) The developer or owner of new residential
10 developments of ~~[greater than]~~ fifty or more units shall either
11 pay the ~~[in lieu]~~ fee in lieu based on the land value as
12 determined in subsection ~~[(e)]~~ (d) or convey appropriate acreage
13 as determined in subsection (b). When conveying the fee simple
14 interest for the new or expanded school facility, the developers
15 shall be credited the difference between the fair market fee
16 simple value of the property and the developers' proportionate
17 share of the value of the land as determined in subsection ~~[(e)]~~
18 (d) against any ~~[impact fees for construction.]~~ construction
19 cost component impact fee. Any excess may be transferred and
20 used as credit against any future land or construction cost
21 requirements on any other development of the State.



1 ~~[(e)]~~ (f) The dollar amount of the fee in lieu shall be
2 determined using the following formula:

3 Acres of land ~~[calculated according to]~~ subject to the fee
4 in lieu, as determined under subsection ~~[(b)]~~ (c) multiplied
5 by the value per acre of land determined pursuant to
6 subsection ~~[(e)].~~ (d)."

7 SECTION 10. Section 302A-1607, Hawaii Revised Statutes is
8 amended to read as follows:

9 "~~[\$302A-1607]~~ ~~[Impact fee; construction]~~ Construction
10 cost component ~~[-]~~ impact fee; determining the ~~[cost per unit.]~~
11 amount of the fee. (a) The construction cost component ~~[of the~~
12 ~~school]~~ impact fees shall be calculated using the following
13 factors:

14 (1) For new school construction, the cost per student for
15 each school type (elementary, middle or intermediate,
16 and high school) ~~[is]~~ shall be based on the ten-year
17 average construction of a new school facility using
18 the Honolulu assessment district in 2006 as the base.
19 Costs for construction completed earlier than 2006
20 shall be escalated to 2006 using the engineering news-
21 record construction cost index;



1 (2) For expansion of existing school facilities, the cost
2 per student for each school type (elementary, middle
3 or intermediate, and high school) is based on the ten-
4 year average construction of whatever components are
5 required to expand the school using the Honolulu
6 assessment district in 2006 as the base;

7 (3) The cost per student in other assessment districts
8 shall be the cost per student in the Honolulu
9 assessment district multiplied by the appropriate cost
10 factor in subsection ~~[(e)]~~ (d). At least every three
11 years, the department shall update the cost per
12 student based on the construction of a new permanent
13 school facility, and present the written analysis to
14 the board for review; and

15 (4) Student generation rates, as defined in section
16 302A-1602.

17 (b) The student generation rate for each school type
18 (elementary, middle or intermediate, and high school) shall be
19 multiplied by the cost per student for each school type
20 (elementary, middle or intermediate, and high school) to
21 determine the ~~[cost/unit]~~ cost per dwelling unit in the
22 development.



1 (c) The construction cost component impact fee shall be
2 based on recent public school construction costs. The 1997 to
3 2007 period school construction costs per student, adjusted for
4 both the year 2007 and for the Honolulu assessment district, are
5 as follows:

- 6 (1) Elementary schools: \$35,357 per student;
- 7 (2) Middle and intermediate schools: \$36,097 per student;
- 8 and
- 9 (3) High schools: \$64,780 per student.

10 The costs per student for other assessment districts shall be
11 determined by multiplying the Honolulu assessment district costs
12 per student by the applicable cost factor in subsection (d).
13 These costs per student shall be updated at least every three
14 years, pursuant to the provisions in section 302A- .

15 [~~e~~] (d) The State shall be divided into the following
16 twenty-six geographically limited cost districts[+], and the
17 cost factors listed for each cost district shall be applied to
18 the calculation of school construction costs per unit pursuant
19 to subsection (c):

20	Cost District	School District	Cost Factor
21	Honolulu	Honolulu	1.00
22	Ewa	Leeward/Central	1.00
23	Wahiawa	Central	1.05
24	Waialua	Central	1.10



1	Koolaupoko	Windward	1.00
2	Koolauloa	Windward	1.00
3	Waianae	Leeward	1.10
4	Hilo	Hawaii	1.15
5	Puna	Hawaii	1.20
6	Kona	Hawaii	1.20
7	Hamakua	Hawaii	1.20
8	South Kohala	Hawaii	1.20
9	North Kohala	Hawaii	1.25
10	Pohakuloa	Hawaii	1.25
11	Kau	Hawaii	1.30
12	Wailuku	Maui	1.15
13	Makawao	Maui	1.25
14	Lahaina	Maui	1.30
15	Hana	Maui	1.35
16	Molokai	Molokai	1.30
17	Lanai	Lanai	1.35
18	Lihue	Kauai	1.15
19	Koloa	Kauai	1.20
20	Kawaihau	Kauai	1.20
21	Waimea	Kauai	1.25
22	Hanalei	Kauai	1.25
23			
24	[(d)] <u>(e)</u> At least every three years, and concurrent with		
25	any update of the costs per student, the department shall update		
26	the revenue credits and present the written analysis to the		
27	board for review. The calculation of revenue credits shall be		
28	reviewed and calculated recognizing that the impact fee shall be		
29	set at one hundred per cent of the fair market value of the land		
30	and ten per cent of the total school construction cost.		
31	[(e)] <u>(f)</u> The construction cost component of the impact		
32	fees per dwelling unit shall be ten per cent of the amounts		
33	calculated according to the following formula:		



1 Cost per dwelling unit from ~~[+]~~ subsection
2 (b) ~~[+]~~ minus any amount by which the revenue
3 credit per dwelling unit from subsection
4 ~~[(d)]~~ (e) exceeds ninety per cent of the per
5 unit construction cost.

6 ~~[(f)]~~ (g) The amount of the fee shall be ~~[increased]~~
7 adjusted from the date it was determined to the date it is paid
8 using the engineering news-record construction cost index, or an
9 equivalent index if that index is discontinued.

10 ~~[(g)]~~ (h) Any new residential development shall be
11 required to obtain a written agreement executed between the
12 owner or developer of the property and the department, prior to
13 the issuance of a building permit, under which the owner or
14 developer has agreed to a time specified for payment ~~[, fee]~~ of
15 its ~~[school impact fee]~~ construction cost component ~~[prior to~~
16 ~~the issuance of the building permit.]~~ impact fee."

17 SECTION 11. Section 302A-1608, Hawaii Revised Statutes is
18 amended to read as follows:

19 "~~[+]~~**§302A-1608**~~[+]~~ **Accounting and expenditure requirements.**

20 (a) Each designated school impact district shall be a separate
21 benefit district. Fees collected within each school impact



1 district shall be spent only within the same school impact
2 district for the purposes collected.

3 (b) Land dedicated by the developer shall be used only as
4 a site for the construction of one or more new schools or for
5 the expansion of existing school facilities. If the land is
6 never used for the school facility, it shall be returned to the
7 developer, or the developer's successor in interest. Once used,
8 the land may be sold, with the proceeds used to acquire land for
9 school facilities in the same school impact district.

10 (c) If the land is not used for a school facility within
11 twenty years of its dedication, it shall be returned to the
12 developer, or the developer's successor in interest.

13 (d) Once used for school facilities, all or part of the
14 land may be later sold. Proceeds from the sale shall be used to
15 acquire land for school facilities in the same school impact
16 district.

17 [~~(e)~~] (e) Fee in lieu funds may be used for [expenses
18 related to acquiring a piece of land,] school site land
19 acquisition and related expenses, including [but not limited to]
20 surveying, appraisals, and legal fees. Fee in lieu funds shall
21 not be used for the maintenance or operation of existing schools



1 in the district, construction costs, including architectural,
2 permitting, or financing costs, or for administrative expenses.

3 ~~[(d)]~~ (f) ~~[Impact fees for the construction]~~ Construction
4 cost component impact fees shall be used only for the costs of
5 new school facilities that expands the student capacity of
6 existing schools or adds student capacity in new schools.

7 ~~[School]~~ Construction cost component impact fees may not be used
8 to replace an existing school located within the same school
9 impact district, either on the same site or on a different site.

10 ~~[In the event of closure, demolition, or conversion of an~~
11 ~~existing permanent department facility within a school impact~~
12 ~~district that has the effect of reducing student capacity, an~~
13 ~~amount of new student capacity in permanent buildings equivalent~~
14 ~~to the lost capacity shall be funded with non school impact fee~~
15 ~~revenue. Eligible construction costs include but are not~~
16 ~~limited to planning, engineering, architectural, permitting,~~
17 ~~financing, and administrative expenses, and any other capital~~
18 ~~equipment expenses pertaining to educational facilities. Impact~~
19 ~~fees for the construction cost component shall not be expended~~
20 ~~for:~~

21 ~~(1) Any costs related to the acquisition of land;~~



1 ~~(2) The maintenance or operation of existing schools in~~
2 ~~the district; or~~

3 ~~(3) Portable or temporary facilities.~~

4 ~~(c) Impact fees and fees in lieu]~~

5 (g) Eligible construction costs include planning,
6 engineering, architectural, permitting, financing, and
7 administrative expenses, and any other capital equipment
8 expenses pertaining to educational facilities.

9 (h) Construction cost component impact fees shall not be
10 expended for:

11 (1) The maintenance or operation of existing schools in
12 the district; or

13 (2) Portable or temporary facilities.

14 (i) If a closure, demolition, or conversion of an existing
15 permanent department facility within a school impact district
16 that has the effect of reducing student capacity occurs, an
17 amount of new student capacity in permanent buildings equivalent
18 to the lost capacity shall not be funded with school impact
19 fees.

20 (j) Fees in lieu, proceeds from the sale of all or part of
21 an existing school site that has been dedicated by a developer
22 pursuant to the requirements of this subpart, and construction



1 cost component impact fees shall be expended or encumbered
2 within twenty years of the date of collection. Fees shall be
3 considered spent or encumbered on a first-in, first-out basis.
4 An expenditure plan for [~~the~~] all collected impact fees shall be
5 incorporated into the annual budget process of the department
6 and subject to legislative approval of the budget."

7 SECTION 12. Section 302A-1609, Hawaii Revised Statutes is
8 amended to read as follows:

9 "~~[+]§302A-1609[+]~~ Refunds[-] of fees. If [~~the~~] a fee in
10 lieu or a construction cost component impact fee is not expended
11 within twenty years of the date of collection, the department
12 shall either:

- 13 (1) Refund to the developer, or the developer's successor
14 in interest, the amount of the fee in lieu paid and
15 any interest accrued thereon; or
16 (2) Recommit part or all of the fees for another twenty-
17 year period for construction of new schools in the
18 school impact district, as authorized by the developer
19 or the developer's successor."

20 SECTION 13. Section 302A-1610, Hawaii Revised Statutes is
21 amended to read as follows:



1 "~~[+]~~§302A-1610~~[+]~~ Credits for land dedication. (a) Any
2 ~~[person]~~ owner of a development subject to the land ~~[dedication]~~
3 component impact fee requirements pursuant to this ~~[+]~~subpart~~[+]~~
4 may apply for credit against any similar dedication or payment
5 accepted and received by the department for the project~~[+]~~;
6 provided that any such owner who dedicates more land for school
7 facilities than is required for the development shall receive
8 credit for the excess dedicated land area.

9 (b) Any credit provided for under this section shall be
10 based on the value~~[+]~~ determined in the manner provided under
11 section 302A-1606.

12 (c) Excess credits for land contributions prior to
13 ~~[July 3, 2007]~~ July 1, 2010, that are in excess of a developer's
14 requirement under this subpart shall be based on the determined
15 value~~[+]~~ of the excess dedication; provided that the credit
16 amount shall not exceed the value of the dedication or fee in
17 lieu required under this ~~[+]~~subpart~~[+]~~.

18 (d) In addition to or instead of applying credits to
19 future developments, the department may execute with an owner of
20 credits an agreement to provide for partial or full
21 reimbursement from the school impact fee payments collected from
22 other developers within the same school impact district. The



1 reimbursements shall not exceed the amount of the fee revenues
2 available in the account for that school impact district."

3 SECTION 14. Section 302A-1611, Hawaii Revised Statutes is
4 amended to read as follows:

5 "~~+~~§302A-1611~~+~~ Credits for excess contributions or
6 advance payment of required construction cost component impact
7 fees. (a) Any ~~[applicant]~~ owner of a development subject to
8 the ~~[school]~~ construction cost component impact fee requirements
9 pursuant to this ~~+~~subpart~~+~~ ~~may apply for]~~ shall receive
10 credit for any similar contribution, payment, or construction of
11 public school facilities accepted and received by the
12 department~~-]~~ for the portion of the development that is in
13 excess of the impact fee required under this subpart for that
14 development. No credit shall be authorized against the impact
15 fees in lieu ~~[of land dedication]~~.

16 (b) A credit may be applied only against school impact
17 fees that would otherwise be due for new residential
18 developments for which the payment or contribution was agreed to
19 in a written educational contribution agreement. ~~[The~~
20 ~~department shall maintain an accounting of the amount of the~~
21 ~~credit applicable to the new residential development and shall~~
22 ~~reduce the amount of the credit by the amount of the school~~



1 ~~impact fees that would otherwise be due for each building permit~~
2 ~~issued for the new residential development. After the credit~~
3 ~~balance is exhausted, no additional credits shall be applied to~~
4 ~~subsequent building permits issued within the new residential~~
5 ~~development.]~~

6 (c) Excess contribution credit may be applied to the
7 construction cost component impact fee requirement for any
8 future development by the same owner in the same school impact
9 district, or with the written approval of the owner of the
10 credit, to any future development by a different owner in the
11 same school impact district.

12 (d) In addition to or instead of applying the credits to
13 future developments, the department may execute with an owner of
14 the credits an agreement to provide for partial or full
15 reimbursement from the impact fee payments collected from other
16 developers within the same school impact district. The
17 reimbursements shall not exceed the amount of the impact fee
18 revenues available in the account for that school impact
19 district.

20 (e) Any owner of a development shall receive credit for
21 any part of its required construction cost component impact fee
22 that, with the approval of the department, is paid in advance of



1 the time specified in the written agreement executed in
2 accordance with section 302A-1607(h). The department shall
3 maintain an accounting of the amount of the credit applicable to
4 the new residential development and shall reduce the amount of
5 the credit by the amount of the impact fees that would otherwise
6 be due for each building permit issued for the new residential
7 development. After the credit balance is exhausted, no
8 additional credits shall be applied to subsequent building
9 permits issued within the new residential development.

10 [~~e~~] (f) If private construction of school facilities is
11 proposed by a developer after [~~July 3, 2007,~~] July 1, 2010, if
12 the proposed construction is acceptable to the department, and
13 if the value of the proposed construction exceeds the total
14 impact fees that would be due from the development, the
15 department shall execute with the developer an agreement to
16 provide reimbursement for the excess credit from the impact fees
17 collected from other developers within the same benefit
18 district. For the purposes of this section, the private
19 construction of school facilities is a "public work" pursuant to
20 chapter 104."



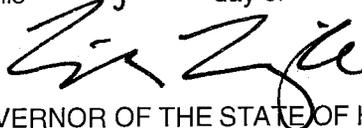
1 SECTION 15. This Act does not affect rights and duties
2 that matured, penalties that were incurred, and proceedings that
3 were begun before its effective date.

4 SECTION 16. Statutory material to be repealed is bracketed
5 and stricken. New statutory material is underscored.

6 SECTION 17. This Act shall take effect on July 1, 2010.

7

APPROVED this 5 day of JUL , 2010



GOVERNOR OF THE STATE OF HAWAII