

JAN 26 2011

A BILL FOR AN ACT

RELATING TO CAPITAL IMPROVEMENT PROJECTS FOR THE BENEFIT OF THE
TWENTY-FOURTH SENATORIAL DISTRICT.

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

1 SECTION 1. The director of finance is authorized to issue
2 general obligation bonds in the sum of \$50,802,000 or so much
3 thereof as may be necessary and the same sum or so much thereof
4 as may be necessary is appropriated for fiscal year 2011-2012
5 for the purpose of capital improvement projects for the
6 twenty-fourth senatorial district as follows:

7 1. Aikahi elementary school

8 A. Upgrade existing furniture.

9 Total funding \$25,000

10 2. Castle high school

11 A. Replace the current lighting system and
12 sound system in the Ronald Bright
13 Auditorium. Due to the increased use
14 of the Ronald Bright Auditorium by both
15 the school and community, there has
16 been a lot of wear and tear. The
17 lighting system is failing and is in



1 need of replacement. The goal is to go
 2 green with the replacement in order to
 3 decrease energy costs with the hope of
 4 cutting the cost by a third.

5	Total funding		\$500,000
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6 3. Enchanted Lake elementary school

7 A. Electrical upgrade that include
 8 plans, design, and construction.

9	Plans	\$1,000	
10	Design	\$1,000	
11	Construction	\$98,000	
12	Total funding		\$100,000

13 B. Shelter coverage for
 14 administration classroom rear door
 15 entrance.

16	Plans	\$1,000	
17	Design	\$1,000	
18	Construction	\$98,000	
19	Total funding		\$100,000

20 C. Shelter coverage for front and
 21 back door of the library.

22	Plans	\$1,000	
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1	Design	\$1,000	
2	Construction	\$98,000	
3	Total funding		\$100,000
4	4. Hakipuu learning center		
5	A. Building construction (FY12)		
6	Total funding		\$1,404,000
7	B. Building construction (FY13)		
8	Total funding		\$8,892,000
9	5. Kaelepulu elementary school		
10	A. Replace walkway steps from parking		
11	lot to building C because of		
12	safety issue.		
13	Design	\$25,000	
14	Construction	\$150,000	
15	Total funding		\$175,000
16	B. Upgrade telecommunications		
17	network.		
18	Design	\$35,000	
19	Construction	\$145,000	
20	Total funding		\$180,000
21	C. Covered walkways for the school.		
22	Design	\$40,000	



1	Construction	\$140,000	
2	Total funding		\$180,000
3	D. Whole school classroom renovation.		
4	Design	\$100,000	
5	Construction	\$1,500,000	
6	Total funding		\$1,600,000
7	6. Kailua high school		
8	A. Design and construction of a		
9	natural resources classroom		
10	building with specially designed		
11	research laboratories to allow the		
12	school to offer advanced level		
13	courses in the natural sciences.		
14	The site of the proposed project		
15	is the building L and agricultural		
16	field area.		
17	Design	\$800,000	
18	Construction	\$15,200,000	
19	Total funding		\$16,000,000
20	B. Removal and replacement of		
21	soccer/football field		
22	bleachers/storage rooms.		



1	Plans	\$50,000	
2	Design	\$500,000	
3	Construction	\$1,990,000	
4	Total funding		\$2,540,000

5 7. Kailua intermediate school

6 A. School-wide electrical upgrade.

7 The use of technology is on the
8 rise and the increased usage of
9 electricity has caused
10 intermittent power outages in
11 various sections of the school
12 campus.

13	Design	\$91,600	
14	Construction	\$824,400	
15	Total funding		\$916,000

16 8. Kalaheo high school

17 A. Construction of a regulation
18 football/soccer field through a
19 joint partnership with military,
20 alumni, and community volunteers.
21 Lengthen the physical education



1	field and install field lights and		
2	bleachers.		
3	Plans	\$75,000	
4	Design	\$75,000	
5	Construction	\$350,000	
6	Equipment	\$250,000	
7	Total funding		\$750,000

8 9. Ke Kula o Samuel M. Kamakau laboratory

9 public charter school

10 A. Upgrade school infrastructure to
 11 meet current health and safety
 12 requirements. Renovate and
 13 construct additional classroom
 14 space, repair and/or renovate
 15 building #1, building #2, office
 16 space, outdoor space and roadways
 17 to meet safety requirements.

18	Total funding		\$4,866,000
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19 10. Kaneohe elementary school

20 A. Design and construction for ADA

21 (American with Disabilities Act)



1	transition plan improvements;		
2	campus accessibility upgrades.		
3	Design	\$150,000	
4	Construction	\$600,000	
5	Total funding		\$750,000
6	B. Design, construction, and		
7	equipment for the cafeteria, to		
8	include audio-visual upgrades and		
9	acoustical treatment.		
10	Design	\$75,000	
11	Construction	\$400,000	
12	Equipment	\$75,000	
13	Total funding		\$550,000
14	C. Design, construction, and		
15	equipment for a new portable		
16	classroom.		
17	Design	\$18,000	
18	Construction	\$370,000	
19	Equipment	\$12,000	
20	Total funding		\$400,000



1	D.	Design and construction for campus		
2		wide air conditioning and energy		
3		efficiency upgrades.		
4		Design	\$525,000	
5		Construction	\$3,475,000	
6		Total funding		\$4,000,000
7	11.	Kapunahala elementary school		
8	A.	Covered walkway between A and B		
9		buildings.		
10		Plans	\$1,000	
11		Design	\$40,000	
12		Construction	\$155,000	
13		Total funding		\$196,000
14	B.	Covered walkway and sidewalk		
15		between buildings B and C.		
16		Plans	\$1,000	
17		Design	\$40,000	
18		Construction	\$160,000	
19		Total funding		\$201,000
20	C.	Elevator for building B.		
21		Plans	\$5,000	
22		Design	\$50,000	



1	Construction	\$150,000	
2	Total funding		\$205,000
3	D. Covered playground in back of		
4	building C.		
5	Plans	\$1,000	
6	Design	\$2,500	
7	Construction	\$10,000	
8	Total funding		\$13,500
9	12. Keolu elementary school		
10	A. Convert the media lab into a		
11	larger multimedia lab to document,		
12	research, and design to meet all		
13	areas of performance arts to		
14	include drama, fine arts, graphic		
15	arts, etc.		
16	Plans	\$500	
17	Design	\$2,000	
18	Construction	\$120,000	
19	Equipment	\$20,000	
20	Total funding		\$142,500
21	B. Install overhead projector in the		
22	cafeteria to show presentations at		



1	all parent/community functions and		
2	student activities.		
3	Construction	\$500	
4	Equipment	\$7,500	
5	Total funding		\$8,000
6	13. King intermediate school		
7	A. Expansion of the existing		
8	cafeteria to serve as a		
9	theater/performance center		
10	(addition of PA system, curtains,		
11	lighting) with adjoining restroom		
12	facility.		
13	Plans	\$30,000	
14	Design	\$60,000	
15	Construction	\$400,000	
16	Equipment	\$10,000	
17	Total funding		\$500,000
18	B. Remodel gym kitchen area (sinks,		
19	cabinets, appliances).		
20	Plans	\$5,000	
21	Design	\$1,000	
22	Construction	\$14,000	



1	Total funding		\$20,000
2	14. Maunawili elementary school		
3	A. Elevator for building E to access		
4	the computer lab on the second		
5	floor. This would move Maunawili		
6	into ADA (Americans with		
7	Disabilities Act) compliance for		
8	students and adults who cannot		
9	walk up the stairs.		
10	Plans	\$5,000	
11	Design	\$50,000	
12	Construction	\$150,000	
13	Total funding		\$205,000
14	15. Mokapu elementary school		
15	A. Electrical upgrade that will allow		
16	Mokapu school, Windward's largest		
17	military impacted school and one		
18	of Hawaii's top military serving		
19	schools, to fully implement		
20	technology purchased with JVEF		
21	funds.		
22	Design	\$120,000	



1	Construction	\$1,090,000	
2	Total funding		\$1,210,000
3	16. Olomana school		
4	A. Construction of a 12-foot		
5	extension to the existing physical		
6	education portable. Extension is		
7	needed to accommodate the		
8	increasing number of "at-risk"		
9	students who are being sent to		
10	Olomana. Presently, all PE		
11	classes are held in a single room		
12	portable building. Overcrowding		
13	poses a health and safety		
14	issue/problem.		
15	Plans	\$5,000	
16	Design	\$8,000	
17	Construction	\$75,000	
18	Total funding		\$88,000
19	17. Reverend Benjamin Parker elementary		
20	school		
21	A. Building C, D, and H second floor		
22	handicapped accessibility,		



1 including elevator at C or D
 2 building. A walkway connecting
 3 the second floors of the three
 4 buildings would be constructed
 5 atop the existing ground level
 6 walkway; safety railings for the
 7 second floor walkway; creation of
 8 entrances on the second floor of
 9 each building; reinforcement of
 10 the existing walkway to
 11 accommodate extra weight and
 12 traffic; and creating security
 13 gates for the second floor walkway
 14 entrances.

15	Plans	\$30,000	
16	Design	\$100,000	
17	Construction	\$1,300,000	
18	Total funding		\$1,430,000

19 18. Puohala elementary school
 20 A. Structural assessment to address
 21 the separation of walls in
 22 buildings on campus, particularly



1 in building A and in a section
2 backstage in the cafeteria.

3 Total funding \$250,000

4 19. Kaneohe public library

5 A. Kaneohe library needs a new
6 circulation desk because the
7 current desk is not ADA (Americans
8 with Disabilities Act) compliant.

9 It has many limitations and has
10 suffered extensive damage over the
11 years. Public service is hampered
12 by its inability to secure
13 returned materials.

14 Plans \$5,000

15 Design \$5,000

16 Construction \$10,000

17 Total funding \$20,000

18 20. Kailua public library

19 A. Kailua library new roof

20 Plan, design, and

21 construction \$200,000

22 Total funding \$200,000



1	21.	Department of land and natural resources		
2	A.	Plans and design for an		
3		engineering study and		
4		environmental assessment to		
5		restore water flow from Kawai Nui		
6		marsh to Kawai Nui stream.		
7		Construction	\$425,000	
8		Total funding		\$425,000
9	B.	Creation of a windward area dog		
10		park.		
11		Plans	\$10,000	
12		Design	\$10,000	
13		Construction	\$200,000	
14		Total funding		\$220,000
15	22.	Department of transportation		
16	A.	Sidewalk and pedestrian		
17		improvements for Lilipuna road,		
18		Waiakalua road, and William Henry		
19		road.		
20		Plans	\$50,000	
21		Design	\$75,000	
22		Construction	\$1,000,000	



1	Total funding		\$1,125,000
2	B. Traffic study for Olomana and		
3	Pohakupu subdivisions,		
4	ingress/egress.		
5	Plans	\$1,000	
6	Design	\$1,000	
7	Construction	\$23,000	
8	Total funding		\$25,000
9	C. Parking lot for Maunawili		
10	elementary school behind Olomana		
11	fire station.		
12	Plans	\$10,000	
13	Design	\$240,000	
14	Total funding		\$250,000
15	D. Installation of 10 storm drain		
16	filters for Kaneohe/Kailua area.		
17	Plans	\$10,000	
18	Design	\$10,000	
19	Construction	\$20,000	
20	Total funding		\$40,000

21 SECTION 2. The appropriation made for the capital
 22 improvement project authorized by this Act shall not lapse at



1 the end of the fiscal year for which the appropriation is made;
2 provided that all moneys from the appropriation unencumbered as
3 of June 30, 2014, shall lapse as of that date.

4 SECTION 3. The sums appropriated for the respective
5 capital projects set forth in section 1 shall be expended by the
6 designated expending agency for the purposes of this Act, as
7 follows:

8 (1) The sums appropriated in items 1 through 20 shall be
9 expended by the department of education;

10 (2) The sums appropriated in item 21 shall be expended by
11 the department of land and natural resources; and

12 (3) The sums appropriated in item 22 shall be expended by
13 the department of transportation.

14 SECTION 4. This Act shall take effect on July 1, 2011.

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INTRODUCED BY: Jim



Report Title:

CIP; 24th Senatorial District

Description:

Appropriates funds for capital improvement projects in the twenty-fourth senatorial district.

The summary description of legislation appearing on this page is for informational purposes only and is not legislation or evidence of legislative intent.

