

A BILL FOR AN ACT

RELATING TO CAPITAL IMPROVEMENT PROJECTS FOR THE BENEFIT OF THE SECOND REPRESENTATIVE DISTRICT.

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

1	SECT	ION 1. The following sums, or so much thereof as sha	all
2	be suffic	ient to finance the projects listed in this Act, are	
3	hereby ap	propriated out of the general revenues of the State of	э£
4	Hawaii fo	r fiscal year 2017-2018:	
5	1.	To be expended by the department of accounting and	
6		general services:	
7	Α.	Lyman Museum, Hawaii	
8		Plans, design, construction, and equipment to replace	ce
9		the copper gutters and downspouts with stainless ste	eel
10		in the main museum building.	
11		Plans \$1,000	
12		Design \$1,000	
13		Construction \$30,000	
14		Equipment \$170,000	
15		Total funding \$202,000	

1	В.	Lyman Museum, Hawaii	
2		Plans, construction, and equipment to repair	ir spalling
3		on the front exterior wall of the main muse	∋um
4		building.	
5		Plans	\$1,000
6		Construction	\$30,000
7		Equipment	\$2,000
8		Total funding	\$33,000
9	C.	Lyman Museum, Hawaii	
10		Plans, design, construction, and equipment	to repair
11		the rock foundation walls and lanai of the	historic
12		mission house.	
13		Plans	\$25,000
14		Design	\$1,000
15		Construction	\$30,000
16		Equipment	\$5,000
17		Total funding	\$61,000
18	D.	Lyman Museum, Hawaii	
19		Plans, design, construction, and equipment	to enclose
20		and install air conditioning in the off-sit	te workshop
21		for needed temperature-controlled storage.	

1		Plans	\$1,000
2		Design	\$1,000
3		Construction	\$10,000
4		Equipment	\$70,000
5		Total funding	\$82,000
6	2.	To be expended by the department of ed	ucation:
7	Α.	Chiefess Kapiolani elementary school,	Hawaii
8		Design and construction to install a sp	plit air
9		conditioning system in the library.	
10		Design	\$50,000
11		Construction	\$400,000
12		Total funding	\$450,000
13	В.	Ernest Bowen DeSilva elementary school	, Hawaii
14		Design and construction to install a s	plit air
15		conditioning system in the library.	
16		Design	\$50,000
17		Construction	\$400,000
18		Total funding	\$450,000
19	C.	Hilo high school, Hawaii	
20		Design and construction to renovate bu	ilding B
21		including the auditorium and restrooms	•

1		Design	\$500,000	
2		Construction	\$10,000,000	
3		Total funding	\$10,500,000	
4	D.	Hilo high school, Hawaii		
5		Design and construction to upgrade the	track and	
6		field.		
7		Design	\$350,000	
8		Construction	\$6,000,000	
9		Total funding	\$6,350,000	
10	E.	Hilo intermediate school, Hawaii		
11		Design and construction to replace the	e lockers and	
12		showers in the boys and girls locker r	cooms.	
13		Design	\$450,000	
14		Construction .	\$4,350,000	
15		Total funding	\$4,800,000	
16	F.	Keaukaha elementary school, Hawaii		
17		Design and construction for a covered	walkway from	the
18		cafeteria to the parking lot.		
19		Design	\$60,000	
20		Construction	\$300,000	
21		Total funding	\$360,000	

1	G.	Laupahoehoe community public charter school, Hawaii		
2		Design and construction to install a handicap ramp		
3		from the elementary school win	ng to the main campus.	
4		Design	\$80,000	
5		Construction	\$500,000	
6		Total funding	\$580,000	
7	н.	Waiakea high school, Hawaii		
8		Design, construction, and equ	ipment to install	
9		telescopic bleachers and refin	nish the floors in the	
10		gym.		
11		Design	\$50,000	
12		Construction	\$100,000	
13		Equipment	\$1,000,000	
14		Total funding	\$1,150,000	
15	I.	Waiakea high school, Hawaii		
16		Design and construction to re-	surface the tennis courts	
17		and replace the surrounding for	ence.	
18		Design	\$50,000	
19		Construction	\$1,400,000	
20		Total funding	\$1,450,000	

1	J.	Waiakea high school, Hawaii	
2		Design and construction to install a bus	ramp in the
3		upper student parking lot.	
4		Design	\$70,000
5		Construction	\$600,000
6		Total funding	\$670,000
7	К.	Waiakea intermediate school, Hawaii	
8		Design and construction to install a spl:	it air
9		conditioning system in the library.	
10		Design	\$50,000
11		Construction	\$400,000
12		Total funding	\$450,000
13	L.	Waiakea intermediate school, Hawaii	
14		Design and construction to upgrade build	ing K, which
15		is currently a woodshop, to a science cla	assroom.
16		Design	\$150,000
17		Construction	\$800,000
18		Total funding	\$950,000
19	М.	Waiakeawaena elementary school, Hawaii	
20		Plans, design, construction, and equipmen	nt for two new
21		portables due to the increase in enrollmo	ent.

1		Plans	\$10,000
2		Design	\$10,000
3		Construction	\$200,000
4		Equipment	\$10,000
5		Total funding	\$230,000
6	N.	Waiakeawaena elementary school, Hawaii	
7		Plans, design, construction, and equipment	for a new
8		cafeteria.	
9		Plans	\$10,000
10		Design	\$10,000
11		Construction \$1	2,000,000
12		Equipment	\$100,000
13		Total funding \$1	2,120,000
14	, o.	Waiakeawaena elementary school, Hawaii	
15		Design and construction for a new administ	ration
16		building.	
17		Design	\$500,000
18		Construction \$	8,000,000
19		Total funding \$	8,500,000
20	3.	To be expended by the University of Hawaii	L:
21	Α.	University of Hawaii at Hilo, Hawaii	

1	Design and construction to renovate the research
2	facilities in Keaukaha and Panaewa including the fresh
3	and salt water pumping and distribution systems,
4	research labs and offices, and the existing large
5	concrete tanks to meet safety and project needs.
6	Design \$250,000
7	Construction \$5,100,000
8	Total funding \$5,350,000
9	SECTION 2. The sums appropriated for the respective
10	capital projects set forth in section 1 shall be expended by the
11	designated expending agency for the purposes of this Act.
12	SECTION 3. This Act shall take effect on July 1, 2017.
13	CO + CO
	INTRODUCED BY:

JAN 2 0 2017

Report Title:

CIP; 2nd Representative District

Description:

Appropriates funds for capital improvement projects for the benefit of the 2^{nd} Representative District.

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