#### A BILL FOR AN ACT

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

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

1	SECT	TION 1. The following sums, or so much thereo	f as shall
2	be suffic	cient to finance the projects listed in this A	ct, are
3	hereby ap	propriated out of the general revenues of the	State of
4	Hawaii fo	or fiscal year 2006-2007.	
5	I. To be	e expended by the department of accounting and	general
6	services:		
7	A.	Kapolei Public Library, Oahu, Hawaii	
8		1. Plan, design, construction and equipment	of Phase
9		II addition to the library.	
10		Plan, design, construction,	12,000,000
11		Total funding	12,000,000
12		2. Supply books and staffing for Phase II o	f
13		library. Books and staffing. Appropriation	to
14		provide for books and staffing so that libra	ry may
15		open.	
16		Total funding	2,000,000
17	В.	Kapolei High School, Oahu, Hawaii	

1		1. Design and construction of Malama Learnin	ng Center
2		for joint school and community usage.	
3		Design and construction	10,000,000
4		Total funding	10,000,000
5		2. New Portable Classrooms (4)	400,000
6		Total Funding	400,000
7		3. JROTC Facility for Kapolei High School	
8		Planning & Design	200,000
9		Emergency Hire, Instructor	75,000
10		Total Funding	275,000
11	С.	Kapolei Elementary School, Oahu, Hawaii	
12		1. Remove and replace sidewalk fronting Buil	ding 5 to
13		Building 8 to comply with ADA requirements.	
14	•	Design	5,000
15		Construction	10,000
16		Total funding	15,000
17		2. Repaint buildings D, E, and F.	
18		Cost	25,000
19		Total funding	25,000
20	D.	Makakilo Elementary School, Oahu, Hawaii	
21		1. Install air conditioning for entire scho	ool plant.
22		Design	50,000

1	Construction	500,000
2	Total funding	550,000
3	2. Design and install new night lighting fixt	ures in
4	entire school plant for safety.	
5	Design	50,000
6	Construction	150,000
7	Total funding	200,000
8	3. Design and construct new parking paved park	king
9	area in rear of school plant	
10	Design	10,000
11	Construction	90,000
12	Total funding	100,000
13	4. Design and construct walkway and safety rai	ls
14	between Buildings H and C.	
15	Design	5,000
16	Construction	30,000
17	Total funding	35,000
18	5. Design and Construct a new 8-classroom build	ding at
19	Makakilo Elementary School.	
20	Design	400,000
21	Construction 1	1,600,000
22	Total funding	2,000,000

1	E.	Mauka Lani Elementary School, Oahu, Hawaii	
2		1. Complete site preparation for Shelter in	Place in
3		Building C (Administration).	
4		Design and Construction	1,000,000
5		Total funding	1,000,000
6		2. Design and install air-conditioning for 1	7
7		portable classrooms.	
8		Design	50,000
9		Construction	200,000
10		Total funding	250,000
11		3. Design and construct flood prevention/mit	igation
12		grading improvements and underground drainage	•
13		Design and Construction	75,000
14		Total funding	75,000
15		4. Replace temporary walls in Classroom A wi	th
16		permanent walls and install new electrical se	rvice.
17		Planning and Design	50,000
18		Construction	700,000
19		Total funding	750,000
20	F.	Royal Kunia Elementary School, Oahu, Hawaii	
21		1. Construct the first increment, ground an	d site
22		improvements, equipment and appurtenances, ne	cessary

1		to relieve Kalaiopu'u elementary school and	address
2		enrollment growth in the community.	
3		Design	1,200,000
4		Land	2,000,000
5		Construction	11,000,000
6		Equipment	100,000
7		Total funding	14,300,000
8		2. Design and construct the second increme	ent, ground
9		and site improvements, equipment and appurte	enances,
10		necessary to relieve overcrowding of Kalaio	ou`u
11		elementary school and address enrollment gro	owth in the
12		community.	
13		Design	1,200,000
14		Construction	11,000,000
15		Equipment	100,000
16		Total Funding	12,300,000
17	G.	Barbers Point Elementary School, Oahu, Hawa	ii
18		1. Design and install central air-condition	ing for
19		classrooms and administrative facilities in	Buildings
20		C, E, F, G, H, and I.	
21		Design	100,000
22		Construction	1,400,000

1	Total funding	1,500,000
2	3. Design and install sprinkler and irrigation	system
3	for entire campus.	
4	Design	18,000
5	Construction	162,000
6	Total funding	180,000
7	4. Design and construct repaving and resurfac	ing of
8	driveway and parking area fronting cafeteria a	nd
9	administration building.	
10	Design	36,000
11	Construction	364,000
12	Total funding	400,000
13	5. Design and construct the repaving and surf	acing on
14	basketball court.	
15	Design	10,000
16	Construction	190,000
17	Total funding	200,000
18	6. Design and construct paved parking area fo	r 10
19	cars along Tulagi Street.	
20	Design	7,000
21	Construction	243,000
22	Total funding	250,000

1	H. Waipa	ahu Intermediate School, Oahu, Hawaii	
2		1. Design and construct new cafeteria facil	Lity,
3		renovate temporary facilities for two class:	cooms,
4		ground and site improvements, equipment and	
5		appurtenances as existing facilities are sub	ostandard
6		and the classrooms are required to accommoda	ate
7		shortages.	
8		Design	270,000
9		Construction	2,600,000
10		Equipment	125,000
11		Total funding	2,995,000
12		2. Design and construct an eight-classroom	building.
13		Design	100,000
14		Construction	1,700,000
15		Equipment	300,000
16		Total funding	2,100,000
17	I. Waipa	ahu High School, Oahu, Hawaii	
18	1.	Design and construct stadium bleachers, pres	ss box and
19	conc	cession stand.	
20		Design	100,000
21		Construction	900,000
22		Total Funding	1,000,000

1	2.	Design and construct lighting for pa	arking areas for
2	sa	fety.	
3		Design	75,000
4		Construction	200,000
5		Total Funding	275,000
6	3.	Design and construct building with e	eight classrooms;
7	gr	ound and site improvements, equipment a	and appurtenances.
8	Red	quired to address actual and projected	enrollment
9	ind	creases.	
10		Design	320,000
11		Construction	3,100,000
12		Equipment	100,000
13		Total Funding	3,520,000
14	4.	Installation of new sprinkler / irri	igation system for
15	bas	seball field.	
16		Design	40,000
17		Construction	355,000
18		Total Funding	395,000
19	5.	Paint, recarpet & install new light	fixtures in
20	Lik	brary & Chorus and Band Rooms:	
21		Construction	300,000
22		Total Funding	300,000

1	J. KAPOLEI CIVIC CENTER	
2	1. Kapolei civic center parking structure, Oahu	
3	Design	670,000
4	Total Funding	670,000
5	K. University of Hawaii. West Oahu Campus	
6	1. Planning of West Oahu Campus, Oahu	
7	Planning	2,000,000
8	Design	2,000,000
9	Construction	89,000,000
10	Total funding	93,000,000
11	L. New Elementary School in Kapolei	
12	1. A new elementary school in Kapolei to accommo	odata tha
		odate the
13	rapid growth of housing student population in Ka	
13 14		
	rapid growth of housing student population in Ka	polei.
14	rapid growth of housing student population in Kap	polei. 1,000,000
14 15	rapid growth of housing student population in Kap Planning Design	polei. 1,000,000 1,000,000
14 15 16	rapid growth of housing student population in Kap Planning Design Construction	polei. 1,000,000 1,000,000 20,000,000 22,000,000
<ul><li>14</li><li>15</li><li>16</li><li>17</li></ul>	rapid growth of housing student population in Kap Planning Design Construction Total Funding	polei. 1,000,000 1,000,000 20,000,000 22,000,000 n:
14 15 16 17 18	rapid growth of housing student population in Kap Planning Design Construction Total Funding  II. To be expended by the department of transportation	polei. 1,000,000 1,000,000 20,000,000 22,000,000 n:
14 15 16 17 18 19	rapid growth of housing student population in Kap Planning Design Construction Total Funding  II. To be expended by the department of transportation A. FORT BARRETTE ROAD WIDENING, FARRINGTON HIGH	1,000,000 1,000,000 20,000,000 22,000,000 n:

1	sidewalks, bikeway, highway lighting, drainage, traffic signals,
2	landscaping and other improvements.
3	Plans & Design 600,000
4	Construction 36,000,000
5	Total Funding 36,600,000
6	B. Traffic signals at Honowai Street and Kunia Road, Oahu
7	Design 50,000
8	Construction 500,000
9	Total Funding 550,000
10	C. H-1 Makakilo Interchange: New westbound on-ramp, Oahu
11	Plans and Design 500,000
12	Construction 8,000,000
13	Total Funding 8,500,000
14	D. H-1 Kapolei Interchange: New Interchange
15	Plans and Design 300,000
16	Construction 8,000,000
17	Total Funding 8,300,000
18	E. H-1 Palailai Interchange Improvements
19	Plans 100,000
20	Total Funding 100,000
21	F. North-South Road, Phase II
22	Construction 13,000,000

1	Total Funding	3,000,000
2	G. Farrington Highway: Highway widening from Kal	aeloa to
3	Kamokila	
4	Plans	200,000
5	Total Funding	200,000
6	H. Farrington Highway: Highway widening from Ka	polei
7	Golf Course to Fort Weaver Road.	
8	Plans	350,000
9	Total Funding	350,000
10	I. Farrington Highway Makaiwa Hills interchange.	
11	Plans	200,000
12	Total Funding	200,000
13	J. Fort Barrette Road widening: Farrington Highw	ay to FD
14	Roosevelt Blvd.	
15	Plans	300,000
16	Total Funding	300,000
17	K. Kalaeloa roadway improvements.	
18	Design	150,000
19	Total Funding	150,000
20	L. Kalaeloa Blvd. Corridor improvements.	
21	Plans	200,000
22	Total Funding	200,000

1		M. Kapolei Parkway: New road North-South Road to	Papipi
2		Road.	
3		Design	250,000
4		Total Funding	250,000
5		N. Makakilo Drive extension to H-1 Freeway at jur	acture of
6		planned North-South Road.	
7		Plans and Design	2,000,000
8		Total Funding	2,000,000
9		O. New Mauka frontage road between Makakilo Drive	to
10		Kalaeloa Blvd.	
11		Plans	150,000
12		Total Funding	150,000
13		P. New Kapolei collector: Farrington Highway to For	t Weaver
14		Road.	
15		Plans	300,000
16		Total Funding	300,000
17		Q. North-South Road development: Kapolei Parkway to	H-1.
18		Plans	350,000
19		Total Funding	350,000
20		R. LEEWARD COMMUNITY COLLEGE, SECOND ACCESS, OAHU	Plans
21	for	a second access to the Leeward Community College.	
22		Plans	500,000

1	Total Funding 500,000
2	III. To be expended by the judiciary:
3	KAPOLEI JUDICIARY COMPLEX, OAHU
4	Construction for the Kapolei Judiciary Complex.
5	Construction, Supplemental 48,000,000
6	Total Funding 48,000,000
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. The appropriations made for capital improvement
11	projects authorized in this Act shall not lapse at the end of
12	the fiscal biennium for which the appropriation is made;
13	provided that all appropriations which are unencumbered as June
14	30, 2005, shall lapse as of that date.
15	SECTION 4. This Act shall take effect on July 1, 2006.
16	
17	INTRODUCED BY: Mark Moses
	INTRODUCED BY: Mark Moses  Bel Stonebrele

HB 2917

#### Report Title:

CIP; 40th Representative District

#### Description:

Appropriation for capital improvement projects for the benefit of the 40th representative district

HB HMIA 105-2006