A BILL FOR AN ACT

RELATING TO THE STATE BUDGET.

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

- 1 SECTION 1. This Act shall be known and may be cited as the
- 2 Supplemental Appropriations Act of 2010.
- 3 SECTION 2. This Act amends Act 162, Session Laws of
- 4 Hawaii 2009, and other appropriations and authorizations
- 5 effective during fiscal biennium 2009-2011.
- 6 SECTION 3. Part II, Act 162, Session Laws of Hawaii 2009,
- 7 is amended by amending section 3 to read as follows:
- 8 "SECTION 3. APPROPRIATIONS. The following sums, or so
- 9 much thereof as may be sufficient to accomplish the purposes and
- 10 programs designated herein, are hereby appropriated or
- 11 authorized, as the case may be, from the means of financing
- 12 specified to the expending agencies designated for the fiscal
- 13 biennium beginning July 1, 2009 and ending June 30, 2011. The
- 14 total expenditures and the number of positions in each fiscal
- 15 year of the biennium shall not exceed the sums and the number
- 16 indicated for each fiscal year, except as provided elsewhere in
- 17 this Act, or as provided by general law.

				APPROPRIATIONS			
				FISCAL	М	FISCAL	N
ITEM	PROG.		EXPENDING	YEAR	0	YEAR	(
NO.	ID	PROGRAM	AGENCY	2009-2010	F	2010-2011	١

	110.	1 110 011 1/1111	71021101	2000 2010	2010 2011
71	E CONTONET				
Α.		C DEVELOPMENT - STRATEGIC MARKETING	ב אאום פווסד	ODT	
	I. BEDIOO	- SIRAILGIC MARKEIING	J AND SUPP		[16.00*]
					7.00*
	OPERATING	}	BED	1,202,655A	and the second s
					431,214A 3.00*
			BED	— B	291,339B
			BED	250,000N	
					248,718N
			BED	<u>V</u>	250,000V
			BED	1,821,915W	1,821,915W
	1A. BED105	- CREATIVE INDUSTRIES	S DIVISION	I ,	
				* A	3.00*
	OPERATING		BED	<u>A</u>	312,792A
	2. BED107	- FOREIGN TRADE ZONE			• .
	Z. BEDIO/	POREIGN TRADE ZONE	,	19.00*	[
					17.00*
	OPERATING	;	BED	2,147,501B	[-2,147,501B]
					<u>1,958,644B</u>
	3. BED142	- GENERAL SUPPORT FOR	R ECONOMIC	DEVELOPMENT	
	•			30.00*	[29.00*]
			_		19.00*
	OPERATING		BED	1,874,560A	[1,747,617A]
					1,110,033A
	4. BED113	- TOURISM			
				6.00*	[6.00*]
			DID	454 5007	*
	OPERATING	•	BED	454,599A	[454,599A]
				6.00*	6.00*
			BED	138,208,698B	[-141,208,698B]
			·		140,939,553B
	5. AGR101	- FINANCIAL ASSISTANO	CE EOD ACD	TCTTT.TTTDE	
	J. AGNIUI	TIMENCIAL MODICIAN	CL FOR AGR	9.00*	9.00*
	OPERATING	· ·	AGR		[1,089,967B]
					1 050 457B

				APPROPRIATIONS			
ITEM NO.	PROG. ID	PROGRAM	EXPENDING AGENCY	FISCAL YEAR 2009-2010	M O F	FISCAL YEAR 2010-2011	
			A.C.D.		01-7	F 000 00	01.7
			AGR	5,000,00	J W	5,000,00	UW
6.	AGR122 -	PLANT, PEST, AN	D DISEASE CONTR				
				97.0	0* [—	97.00	-
OPI	ERATING	•	AGR	5,602,66	7A [—	56.00 5,602,66	
				-,,		3,352,71	0A
				28.0	0* [—	28.00	
			AGR	6,024,47	4B [_	50.00 6,024,474	
			AGN	0,024,47	ID [7,843,39	
			AGR	818,38	3N [818,383	3 N
			a an			811,95	
	•		AGR	512,96 9.0		512,96 9.0	
			AGR	956,97		956,979	
						995,28	
			AGR	50,36	WC	50,36	OW
7.	AGR131 -	RABIES QUARANTI	NE	:			
4				35.3		35.3	
OPI	ERATING		AGR	3,205,56	3B [3,205,563 3,106,47	
8.	AGR132 -	ANIMAL DISEASE	CONTROL				
				20.7	0* [-	20.7 (3 *
						13.6	
OPI	ERATING		AGR	1,295,45	4A [—	1,295,454	
					*	908,10	
			AGR		<u>B</u>	53,81	
			AGR	377,93	7N [—	377,93	
		•	7.65	450.00	4-7 [372,00	
			AGR	473,22	40 [—	473,224 446,33!	
						110/00	
9.	LNR172 -	FORESTRY - RESO	URCE MANAGEMENT				
				16.0	O* [16.00	
OPI	ERATING		LNR	614,74	3 A F	$\frac{15.00}{614,743}$	
OII				J14, /4.	L	492,46	
				1.5) *	1.5	
			LNR	3,630,37	1B [—	3,630,37 3	
						3,529,53	6В

1 2 3 4 5 6 7 8 9 10 11 2 13 14 5 16 7 18 19 20 1 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 8 39 40 41 42 43 44

PROGRAM APPROPRIATIONS

					AP	PROF	PRIATIONS	
ITEM NO.	PROG. ID	PROGRA	AM	EXPENDING AGENCY	FISCAL YEAR 2009-2010	M O F	FISCAL YEAR 2010-2011	M O F
					1.50	*	1.50	∩*
				LNR	394,365			
	,						385,441	<u>lN</u>
10.	AGR151	- QUALITY AN	D PRICE	ASSURANCE				
					20.00	* [20.00	_
ΩP	ERATING			AGR	1,137,864	.z. [13.00 	
OI	DIGITING			AGN	1,137,004	בז נ	795,736	
•					1.00		1.00	
				AGR	204,885	В [204,885 199,976	
				AGR	77,424	N	77,424	
				AGR	300,000	\mathbf{T}	300,000	
				AGR	501,638	W [—	501,638 481,930	
11.	AGR171	- AGRICULTUR	AL DEVE	LOPMENT AND I	MARKETING 17.00	* Г	17.00	1. * .1
					17.00	L	6.00	
OP	ERATING			AGR	1,334,865	A [—	1,334,865	
				AGR	20,000	D -	682,524 20,000	
							184,500	
				AGR	184,500	TA	10-100	
4.0	7 CD 4 4 4					IN	104,500	
12.	AGR141	- AGRICULTUR	AL RESO	AGR URCE MANAGEMI	ENT)*
	AGR141 ERATING	- AGRICULTUR	AL RESO			*	1.00 445,05	
		- AGRICULTUR	AL RESO	URCE MANAGEM	ENT 1.00 445,055 9.00	* A *	1.00 445,055 9.00	5A 0*
		- AGRICULTUR	AL RESO	URCE MANAGEM	ENT 1.00 445,055	* A *	1.00 445,055 9.00 1,011,320	5A 0 *)B]
		- AGRICULTUR	AL RESO	URCE MANAGEM	ENT 1.00 445,055 9.00 1,011,320	* A * B [—	1.00 445,055 9.00 1,011,320 984,086	5A 0 * 0B] 6B
		- AGRICULTUR	AL RESO	URCE MANAGEM	ENT 1.00 445,055 9.00 1,011,320	* A * B [—	1.00 445,055 9.00 1,011,320 984,086 13.00	5A 0 * 0B] 6B 0 *
OP	ERATING		AL RESO	URCE MANAGEM AGR AGR AGR	ENT 1.00 445,055 9.00 1,011,320 13.00 1,488,383	* A * B [— * W [—	1.00 445,055 9.00 1,011,326 984,086 13.00 1,488,383 1,443,830	5A 0 * 0B] 6B 0 * 0W]
OP			AL RESO	URCE MANAGEMI AGR AGR	ENT 1.00 445,055 9.00 1,011,320 13.00 1,488,383	* A * B [— * W [—	1.00 445,059 9.00 1,011,320 984,086 13.00 1,488,383 1,443,830 7,600,000	5A 0* 0 B] 6B 0* 0* 0W 0 C]
OP	ERATING		AL RESO	URCE MANAGEM AGR AGR AGR	1.00 445,055 9.00 1,011,320 13.00 1,488,383 [* A * B [— * W [— C_][-	1.00 445,055 9.00 1,011,320 984,086 13.00 1,488,383 1,443,830 7,600,000 4,597,000	5A 0* 0 B 0* 0 W 0 W 0 U 0 U
OP	ERATING		AL RESO	AGR AGR AGR AGR AGR AGR AGR	1.00 445,055 9.00 1,011,320 13.00 1,488,383 [* A * B [— * W [— C_] [- C_N_] [-	1.00 445,055 9.00 1,011,320 984,086 13.00 1,488,383 1,443,830 7,600,000 4,597,000 4,596,000	5A 0 * 0 B 0 * 0 W 0 W 0 C 0 C 0 D 0 D
OP	ERATING		AL RESO	URCE MANAGEM AGR AGR AGR AGR	1.00 445,055 9.00 1,011,320 13.00 1,488,383 [* A * B [— * W [— C_] [- N_] [-	1.00 445,055 9.00 1,011,326 984,086 13.00 1,488,383 1,443,830 7,600,000 4,597,000 4,596,000 3,100,000	5A 0 * 0 B] 6B 0 * 0 W 0 OC 0 OC 0 N]
OP	ERATING		AL RESO	AGR AGR AGR AGR AGR AGR AGR	1.00 445,055 9.00 1,011,320 13.00 1,488,383 [* A * B [— * W [— C-] [- N-] [- N-] [- R-] [-	1.00 445,055 9.00 1,011,326 984,086 13.00 1,488,383 1,443,830 7,600,000 4,597,000 4,596,000 3,100,000 1,100,000	5A 0* 6B 0* 0W 0C 0N 0R 0R 0R

AGR161 - AGRIBUSINESS DEVELOPMENT AND RESEARCH



1 2 3 4 5 6 7 8 9 10 11 2 13 14 5 16 7 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44

			AI	PPRO	PRIATIONS
ITEM DDGG		EVENDING	FISCAL	М	FISCAL
ITEM PROG. NO. ID	PPOCPAM	EXPENDING	YEAR	0	YEAR
NO. ID	PROGRAM	AGENCY	2009-2010	F	2010-2011
ODEDARING		A CD	F0 60	1 7\	F0 60
OPERATING		AGR AGR	50,60		50,60 3,391,63
		AGR	3,391,63	wc	3,344,51
14. AGR192 -	GENERAL ADMINIS	TRATION FOR AGE	RICULTURE		
			29.0	0* [—	28.0 4 13.0
OPERATING		AGR	1,790,60	7A [—	1,750,870 1,000,71
INVESTMENT	CAPITAL	AGS	500,00	0C [—	
					500,00
15. LNR153 -	COMMERCIAL FISH	ERIES AND RESOU		MENT 0* [—	10.0
				_	12.0
OPERATING		LNR	830,53	8A [—	830,53 671,60
		LNR	320,39	4B [
		LNR	753,12	6N [
					1,725,37
16. AGR153 -	AQUACULTURE DEV	ELOPMENT PROGRA			
			8.0	0* [—	8.00 3.0
OPERATING		AGR	487,12	9A [—	487,129 253,47
		AGR	60,00	0В	60,00
		AGR	46,13		46,13
17. BED120 -	STRATEGIC INDUS	TRIES			
			3.0	0* [—	3.00 1.0
OPERATING		BED	307,50	4A [—	307,50
				<u>*</u> <u>B</u>	115,09 5.0
		BED	5.0	<u>B</u> 0* [—	1,220,60 5.00
		BED	5,571,74	1N [—	
					4,945,58 708,400

				A	PPRO	PRIATIONS	
ITEM NO.	PROG. ID	PROGRAM	EXPENDING AGENCY	FISCAL YEAR 2009-2010	M O F	FISCAL YEAR 2010-2011	N C
18.	BED143	- HIGH TECHNOLOG	Y DEVELOPMENT CC	RPORATION 1.5	Λ*	1.5	∩*
OF	PERATING		BED	816,94			
					. .	750,000	
			BED	1.5 3,827,73		1.50 3,827,732 3,712,090	2B)
			BED	3,648,75	ои [-	3,548,750 3,482,643)N]
			BED	1,500,00	OW	1,500,000	
19.	BED145	- HAWAII STRATEG	IC DEVELOPMENT C	ORPORATION			
	PERATING		BED		5B [-	2,609,375	
			BED	4 272 72] TATO	2,608,516 4,272,728	
			PED	4,2/2,/2	OW [4,272,726	
107	DED146		1 3 D O D 3 H O D X O D X I		. T. T. 1717		
	ERATING	- NATURAL ENERGY	BED	IAWAII AUTHO		7,573,55	9В
			BED		<u>B</u> <u>N</u>	9,823,82	
20.	AGS846	- NATURAL ENERGY	LABORATORY OF H	IAWAII AUTHO	RITY		
	PERATING		AGS	6,413,71		7,849,460) B [
			AGS	0 021 40	TAO	9,931,408	B
			AGS	9,931,40	01/1	J, JJI, 400	N 2E4
0.1	T 37D d 4 d						
21.	LNR141	- WATER AND LAND	DEVETONMENT	3.0	0* [-	3.00	* د
			•		_	2.0	<u>0 *</u>
OF	ERATING		LNR	289,99	7A [-	289,99 229,71	
				2.0	0* [-	<u>223,71</u>	_
			T 3.TD	410 41	1D [410 41	<u>*</u>
			LNR	412,41	TR [-	412,411 229,05!	
	•		LNR	166,76	5W [-	166,765	₩ .
IN	IVESTMENT	CAPITAL	LNR	2,150,00	0 C	95,223 2,000,000	
22.	BED150	- HAWAII COMMUNI	TY DEVELOPMENT A	UTHORITY			
	PERATING		BED	800,00			Ŭ
			פביר	2.0		2.00	
			BED	1,086,81	OW [-	1,086,818	. ₩ .

PROGRAM APPROPRIATIONS

					AF	PRO	PRIATIONS	
	EM 10.	PROG.	PROGRAM	EXPENDING AGENCY	FISCAL YEAR 2009-2010	M O F	FISCAL YEAR 2010-2011	
							1,046,500	OW
	IN	VESTMENT (CAPITAL	BED	4,196,000	C	1,855,000	
2	23.	BED151 -	ALOHA TOWER DEVI	ELOPMENT CORPOR	RATION			
	OP	ERATING		BED	1,628,940	ЭB		I
2	24.	BED160 -	HAWAII HOUSING	FINANCE AND DEV	ELOPMENT CO	RPORF	ATION	
	OP	ERATING		BED	3,000,000)N [—	3,000,000	
				BED	51,923,698	2 TT	9,677,735 21,923,698	
				BED			-17,772,775	
					, , -	-	37,527,086	
					33.00)* [—	33.00	
				, DED	7 025 044	т.т Г	28.00	
				BED	7,925,844	EM [─	7,927,398	
	TN	VESTMENT (TAPTTAT.	BED	[-46,500,000	1C-1	6,573,309 10,000,000	
			′		17,500,000		10,000,000	•
_								
	EMPL(OYMENT TRD111 -	WORKFORCE DEVELO	ODMENT DDOCDAM		,		
_	•	DERETT	WORRI ORCE DEVEL	OFFICIAL FROGRAM	2.30)* [2.30	٠.
						-	0.20	
	OP:	ERATING		LBR	178,555	5A [—		_
						_	99,898	
				LBR	6,834,023	B [—	- 6,834,023	
					118.20	\ -	5,940,010 	
					110.20	, <u>L</u>	116.80	
				LBR	50,307,130	N [—	$\frac{110.00}{50,307,130}$	-
					. ,		50,295,852	
				LBR	3,659,105	υ [—	3,659,105	5 T
							1,468,125	
				LBR	8,247,187	'V		٦
2	· .	LBR135 -	WORKFORCE DEVELO	OPMENT COUNCIL				
					3.00	* [3.00	
							1.00	
	OP:	ERATING		LBR	143,754	A [143,754	
				TDD	450 000	ът Г	1,577 	1 <i>I</i>
				LBR	459,236	·м Г—	459,236	10
							348,934	47

LBR171 - UNEMPLOYMENT INSURANCE PROGRAM



1 2 3 4 5 6 7 8 9 10 11 2 13 14 15 16 7 18 19 20 12 22 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44

		API	PRC	PRIATIONS	
ITEM PROG. NO. ID PROGRAM	EXPENDING AGENCY	FISCAL YEAR 2009-2010	M O F	FISCAL YEAR 2010-2011	M O F
OPERATING	LBR	361,026,650	3 [-	361,026,65 0 361,191,310	
		207.50	٠ [-	207.5 0 240.50] * .]
	LBR	15,698,8511	1 [-	15,698,851 16,942,378	LN]
	LBR	150,500,000	I		V
4. LBR903 - OFFICE OF COMMUN	ITY SERVICES				
		3.00	-] ۲	3.00 2.00	_
OPERATING	LBR	2,718,925	-] <i>I</i>		[]
		2.00	t .	2.00	
	LBR	5,894,3071	1 [-	5,894,307 5,862,85	
	LBR	1,200,0000	J	1,200,000	
	LBR	9,500,284	7	152,858	3V
INVESTMENT CAPITAL	LBR	5,572,0000	C [-	1,230,000	_
5. LBR905 - HI CAREER (KOKUA) INFORMATION	DELIVERY SYS			
OPERATING	LBR	353,983	₹ [-	353,983 185,383	
	LBR	169,5521	1 [-		[M]
6. HMS802 - VOCATIONAL REHAB	ILITATION				
		27.13	- [-	27.13 20.88	-
OPERATING	HMS	3,835,464	-] 4	3,83 <mark>5,464</mark> 3,431,01	
		95.37	-[-		7*]
	HMS	14,267,9821	1 [-	$ \begin{array}{r} $	<u>[48</u>
	HMS	1,455,371	7	12,556,114	V
	HMS	1,330,200		1,330,200	-
INVESTMENT CAPITAL	HMS	550,0000			-C]
7. LBR143 - HAWAII OCCUPATIO	NAT SAFETY ANI	O HEALTH PROG	R Z M		
IDECTION THEM TO COURT OF THE C	Dividit All	30.00°)*]
			-	20.50	-

1 2 3 4 5 6 7 8 9 10 11 2 13 14 5 16 17 18 19 20 1 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 8 39 40 41 42 43 44

PROGRAM APPROPRIATIONS

				AF	PPROF	PRIATIONS	
ITEM NO.	PROG. ID	PROGRAM	EXPENDING AGENCY	FISCAL YEAR 2009-2010	M O F	FISCAL YEAR 2010-2011	
						·	
OP	ERATING		LBR	1,644,35	3A [—	1,644,35 1,124,38	
				25.50	O* [—	25.50 9.5	0 4
			LBR	2,337,08	7N [—	2,337,08 1,312,63	71
			LBR	50,000	WC	50,00	01
8.	LBR152	- WAGE STANDARDS	PROGRAM				
				22.00	O* [—	22.0 0 18.0	
OP	ERATING		LBR	1,196,82	3A [1,196,823 948,15	3 <i>I</i>
9.	T.DD153	- HAWAII CIVIL RI	CHTC COMMISSION	•		<u>-</u>	
J.	ПРКТЭЭ	- HAWAII CIVIL KI	GIIIS COMMISSION		O* [21.5	
OPI	ERATING		LBR	1.105.52	1 A [17.5 1,105,52	
<u> </u>			22.1			1,012,28	52
			LBR	5.50 619,78	-	5.5 619,78	11
						648,77	81
10.	LBR183	- DISABILITY COMP	ENSATION PROGRA		7+ [98.0	Λ,
				90.00)	80.0	
OPI	ERATING		LBR	4,951,529	9A [—	4,951,529 4,275,82	
				8.00	-	8.0	0
•			LBR	23,675,713	3B [—	23,675,713 23,743,76	
						23 / / ±3 / / 0	
11.	LBR316	- OFFICE OF LANGU	AGE ACCESS	.5.00)* [—	5.00	ىن
						1.0	0
OPI	ERATING		LBR	431,302	2A [—	431,302 219,03	
12.	LBR161	- HAWAII LABOR RE	LATIONS BOARD				
	LBR161 ERATING	- HAWAII LABOR RE	LATIONS BOARD	1.00 489,731		1.0	

LBR812 - LABOR AND INDUSTRIAL RELATIONS APPEALS BOARD



					APPROPRIATIONS		
ITEM NO.	PROG. ID	PROGRAM	EXPENDING AGENCY	FISCAL YEAR 2009-2010	M O F	FISCAL YEAR 2010-2011	N C
				10.00] *C	10.00	0*]
						9.0	0*
OP	ERATING		·LBR	760,248	3A [—	760,248	8A]
						659,71	<u>3A</u>
14.	LBR871 -	- EMPLOYMENT SECU	RITY APPEALS RE	FÉREES' OFF	ICE		
		,		10.80	O* [—	10.80	-
αO	ERATING		LBR	954,532	ז דגר	8.8 954,532	
· OF	INATING		LIBK	954,552	214 [689,55	
15.	T.RD001 _	DATA GATHERING,	DECENDOU AND	AMATVOTO			
10.	приэот -	DAIA GAINERING,	RESEARCH, AND		3* [—	6.8	8*]
			•			4.3	8*
OP	ERATING		LBR	446,852	2A [—	446,852	2A]
					_	250,75	
				28.12	2* [28.12	
			LBR	2,553,114	1 ТАТ Г	16.63 2,553,114	
			ПВК	2,333,11-	±1/ [1,713,31	
1.0	T. D.D.O.O.						
16.	LBR9UZ -	GENERAL ADMINIS	IRATION	25.04	1 * [24.58	o *.1
				23.0		16.5	-
OP	ERATING		LBR	1,379,475	5A [—	1,311,45	
						890,49	
				35.48	3* [34.94	
			T D.D.	2 000 000		27.0	
			LBR	3,228,809	3IN [—	3, 201,89 6 2,609,60	
		•				2,009,00	<u> 11/</u>
		N FACILITIES					
1.	TRN102 -	HONOLULU INTERNA	ATIONAL AIRPORT		Nat. F	. 503 . 54	0 4 7
		•		593.50	,∗ [—	593.50 562.0	_
OP	ERATING		TRN	106,908,627	7B [—		
		* .		•	:	104,153,73	0В
IN	VESTMENT	CAPITAL	TRN	484,305,000	E [72,101,000	0E]
						86,951,000	
			TRN		$\frac{N}{N}$	2,000,000	
			TRN		x	36,000,000	<u>0X</u>
2.	TRN104 -	GENERAL AVIATION	1				
				30.00	у т Г	30.00	∩ * 1

			APPROPRIATIONS				
ITEM PROG. NO. ID	PROGRAM	EXPENDING AGENCY	FISCAL YEAR 2009-2010	M O F	FISCAL YEAR 2010-2011	M O F	
					29.00		
OPERATING		TRN	5,952,140	0B [-	5,802,140 5,694,93		
INVESTMENT (CAPITAL	TRN	1,750,000		2,550,000		
		TRN	9,500,000	NO	9,500,000	NC	
3. TRN111 -	HILO INTERNATION	NAL AIRPORT					
			82.00	0* [—	82.00 76.00	-	
OPERATING		TRN	13.745.928	8B [—	76.00 14,030,978		
			,		13,558,774		
		TRN	142,500	OΝ	142,500		
INVESTMENT (CAPITAL	TRN	2,717,000	ΟE	3,316,000		
		TRN	2,184,000	ON	13,032,000	NC	
4. TRN114 -	KONA INTERNATION	NAL AIRPORT AT	KEAHOLE				
			83.00	0 * [—	83.00		
					78.00		
OPERATING		TRN	13,920,234	4B [—	-13,920,234		
	e .	TUDAT	05 00	O NT	13,471,49		
INVESTMENT (מא הדייאד	TRN TRN	95,000 500,000		95,000	ON B	
IMAESIMENI (CAPITAL	TRN	68,503,000		41,100,000		
		TRN	10,329,000		41,100,000	N	
5. TRN116 -	WAIMEA-KOHALA A	IRPORT		r			
			9.00	U* [—	9.00	-	
OPERATING	•	TRN	1 005 52	ם א	$\frac{7.00}{-1,095,534}$		
OFERATING		IKN	1,095,55	±D [—	966,924		
					300,32	111	
6. TRN118 -	UPOLU AIRPORT						
OPERATING		TRN	384,500	0B	384,500	ЭΒ	
7. TRN131 -	ENITE ATDOOR						
/. TRN131 -	KAHULUI AIRPORT		151.00	∩* [_	151.00	1*1	
			151.00	J" [—	147.00	_	
OPERATING		TRN	23,160,268	-1 as			
					21,956,87		
		TRN	2,175,000	ON	975,000		
INVESTMENT (CAPITAL	TRN	500,000		. •	В	
		TRN	3,772,000		42,565,000	ĴΕ	
		TRN	800,000		49,500,000	ХC	

1 2 3 4 5 6 7 8 9 10 11 2 13 14 5 16 7 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44

		-		APPROPRIATIONS					
ITE NC		PROGRAM	EXPENDING AGENCY	FISCAL YEAR 2009-2010	M O F	FISCAL YEAR 2010-2011	M O F		
	-								
8 .	TRN133 -	- HANA AIRPORT		9.00	0* [-	9.00	_		
	OPERATING		TRN	699,912	2B [-	699,912	2B]		
			TRN	220,000	NC	584,67	N N		
9.	TRN135 -	- KAPALUA AIRPORT							
	OPERATING		TRN	11.00 1,851,63		11.0 1,851,63 1,818,13	4B]		
10	. TRN141	- MOLOKAI AIRPORT							
	OPERATING		TRN	13.50 2,408,56		13.5 2,196,56 2,165,56	5B]		
	INVESTMENT	CAPITAL	TRN TRN TRN	405,000 314,000 1,191,000	0E	315,00			
11	. TRN143	- KALAUPAPA AIRPOR	T				,		
	OPERATING		TRN	9.0 717,69		9.0 667,69 662,64	1B]		
			TRN	333,00	0 N	002,01	N		
12	. TRN151	- LANAI AIRPORT		10.0	0.1	10.0	0.4		
	OPERATING		TRN	10.0 1,749,86		10.0 1,751,86 1,729,81	3B]		
	INVESTMENT	CAPITAL	TRN TRN	1,733,00 7,304,00		1,729,01	E N		
13	. TRN161	- LIHUE AIRPORT		101.0	0* [–		-		
	OPERATING		TRN	14,083,76	5B [-	96.0 14,253,76	5B]		
	INVESTMENT	CAPITAL	TRN TRN	100,00	0E N	13,724,03 138,00 608,00	0E		
14	TRN163	- PORT ALLEN AIRPO	ORT TRN	26,84	1B	1,84			
			TRN	268,00			N		

			AP	PRO	PRIATIONS
TEM PRO		EXPENDING AGENCY	FISCAL YEAR 2009-2010	M O F	FISCAL YEAR 2010-2011
15. TRN1	195 - AIRPORTS ADMII	NT STPATTON			
13. IKN.	195 - AIRFORIS ADMI	WID INATION	114.00	* [-	114.0 108.0
OPERAT	ING	TRN	125,849,495	в [-	
INVEST	MENT CAPITAL	TRN	10,660,000	в [-	7,000,00 8,000,00
		TRN	1,000,000	E [-	15,137,00 45,137,00
		TRN	4,000,000	N [-	5,463,00 10,463,00
		TRN	[181,700,000 187,900,000		
16. TRN	301 - HONOLULU HARBO	OR			,
			120.00	_	111.0
OPERAT:		TRN			23,908,38 22,887,97
INVEST	MENT CAPITAL	TRN TRN	30,200,000 24,800,000		105,400,00
					113,600,00
17. TRN:	303 - KALAELOA BARB	ERS POINT HARBOR	3.00		3.0
OPERAT	ING	TRN	1,963,775	В [-	2,104,53 2,091,96
INVEST	MENT CAPITAL	TRN TRN	500,000	B <u>E</u>	1,000,00 25,150,00
18. TRN	305 - KEWALO BASIN				
OPERAT	ING	TRN	800,000	В	4
19. TRN	311 - HILO HARBOR		14.00	*	14.0
OPERAT	ING	TRN			2,675,45 2,619,62
INVEST	MENT CAPITAL	TRN TRN	1,700,000	B E	10,000,00 48,000,00
20. TRN	313 - KAWAIHAE HARB		• •	ملد	2 2
OPERAT	TNG	TRN	2.00 1.870.072		2.0 1,734,03

				AP	PHO	PRIATIONS	
	ROG. ID	PROGRAM	EXPENDING AGENCY	FISCAL YEAR 2009-2010	М О F	FISCAL YEAR 2010-2011	
						1 725 71	<i>1</i> I
INVES	TMENT C	APITAL	TRN	300,000	В	1,725,71	<u>-</u>
	_		TRN	52,250,000		5,000,00	0:
21. TF	RN331 -	KAHULUI HARBOR					_
OPERA	ATING		TRN	18.00 3,254,439		18.0 	
				-,,		3,356,90	
INVES	STMENT C	APITAL	TRN		E	33,000,00	
22, TR	RN341 -	KAUNAKAKAI HARBO	OR .				
0000	mana		mp.,	1.00		1.0	
OPERA	VI.TING		TRN	634,804	В [—		
						600,49	Ι.
23. TF	RN361 -	NAWILIWILI HARBO	OR .	15 00	. de	. 15 0	
OPERA	TTNC		TRN	15.00		15.0 - 2,507,15 -	
OI BIO	711110		IKN	2,334,003	ים ניי	2,436,45	
24. TR	N363 -	PORT ALLEN HARBO)R				
21. 11.		ZOILE TILLEUN THIND		1.00	*	1.0	0
OPERA	TING		TRN	346,547	B [—	393,61	
						388,97	
INVES	TMENT C	APITAL	TRN	500,000	В	3,000,00	0.
25. TR	N351 -	KAUMALAPAU HARBO	OR .				
OPERA	TING		TRN	354,499	В	259,83	7.
26. TR	2 N 395 -	HARBORS ADMINIST	TRATION				
				72.00	* [—		
00000			TD1	10 115 515	·	71.0	
OPERA	TING		TRN	48,446,516	В [—	47,639,59	
INVES	TMENT C	APITAL	TRN	7,500,000	В	51,969,80	
		· · · · · · · · · · · · · · ·	TRN	3,386,000		3,640,00	
			TRN	4,000,000		4,500,00	
27. TR	2N333 -	HANA HARBOR					
OPERA			TRN	42,540	В	42,51	9
28. TR	N501 -	OAHU HIGHWAYS					
20. IK	TADOT -	OTHO HIGHWAID		225.00	* [_	225.0	۰
				223.00		222.0	

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			AF	PRO	PRIATIONS	
ITEM PROG. NO. ID	PROGRAM	EXPENDING AGENCY	FISCAL YEAR 2009-2010	M O F	FISCAL YEAR 2010-2011	M O F
110.	THOGHAM	AGENOT	2003-2010		2010-2011	<u>'</u>
			0.5 0.0 - 0.5		00 540 60	1
OPERATING		TRN	86,095,054	4B [80,549,624 79,414,07	
		TRN	2,200,000		2,200,00	
INVESTMENT (CAPITAL	TRN	1,080,000	OB [—	2,900,000 4,900,000	
		TRN	7,500,000			C
		TRN	44,611,000	DE [—	13,700,000 32,153,000	
		TRN	137,201,000	ON [-	22,000,000 41,400,000	
		TRN	460,000	X		X
29. TRN511 -	HAWAII HIGHWAYS					
			124.00)* [—	124.00 123.00	-
OPERATING		TRN	23,068,77	7B [-22,740,225 -22,172,57!	5B]
INVESTMENT (CAPITAL	TRN	31,135,000)E [—	3,309,000 10,799,000]]
		TRN	32,920,000	ои [—	13,236,000 38,796,000	[M
		TRN	2,110,000	X		X
30. TRN531 -	MAUI HIGHWAYS					
			65.00		65.00	
OPERATING		TRN			18,874,809 18,629,67	<u>5B</u>
	13 D.T	TRN	7,000,000			V
INVESTMENT (CAPITAL	TRN	6,795,000)E [—	8,140,000 8,340,000	
		TRN	18,400,000	N	4,800,000	ON
		TRN	715,000)R		R
		TRN	1,430,000	X		X
31. TRN541 -	MOLOKAI HIGHWAYS		10.00	. .	10.0	
OPERATING		TRN	12.00 4,002,919		12.00 3,891,890	
		· TDN	6,000,000	17 <i>7</i>	3,851,57	LB V
INVESTMENT C	ים סדידמד.	TRN TRN			2,000,000	-
THANDLINGHT	AL LINI	2			3,000,000	Œ
		TRN	8,000,000	ıΝ	3,000,000	Ν
32. TRN551 -	LANAI HIGHWAYS					

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PROGRAM APPROPRIATIONS

	PROGRAM		APPROPRIATIONS			
ITEM PROG. NO. ID		EXPENDING AGENCY	FISCAL YEAR 2009-2010	M O F	FISCAL YEAR 2010-2011	1 (
			4.0	∩*	4.0	∩*
OPERATING		TRN	830,40			
					964,57	8B
33. TRN561 - K	AUAI HIGHWAYS					
			51.0		51.0	
OPERATING		TRN	13,487,80	4B [-	13,748,05	
INVESTMENT CA	. ΣΤΤΣΤ.	TRN	22,735,00	OE.	13,541,29 7,700,00	
INVESTIBILIT CA	7. 7. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	TRN	36,440,00		6,000,00	
		TRN	17,000,00		., ,	V
		TRN	690,00			X
34. TRN595 - H	IIGHWAYS ADMINIS	STRATION				
			83.0	0 * [-		
					82.0	
OPERATING		TRN	68,210,82	4B [74,189,88	
		TRN	΄ 4 417 33	∩и [_	73,756,93 	
		11014	4,11,733	014 [4,285,36	
INVESTMENT CA	PITAL	TRN	12,750,00	0B	12,500,00	
		TRN	11,223,00	0E [-	7,148,00	0 I
					7,218,00	
		TRN	25,302,00	ON [-	- 20,202,00	
					20,482,00	10
35. TRN597 - H	IGHWAY SAFETY					_
		шры	31.0		31.0	
OPERATING		TRN	5,864;33	9B [-	5,864,33 5,694,99	
•			9.0	0*	9.0	
		TRN	5,734,57		5,734,57	
	•		, ,		6,194,36	
36. TRN995 - G	GENERAL ADMINIST	RATION				
			104.0	0*	103.0	0 :
OPERATING		TRN	14,669,31	9B [-	-14,398,42	3 I
					13,701,74	
		TRN	26,972,99	2N [-	-33,257,16	
		TT-2-2	200	70	33,322,78	
	•	TRN	396,43	7R	423,06	7 F

D. ENVIRONMENTAL PROTECTION

1. HTH840 - ENVIRONMENTAL MANAGEMENT

2010-1805 HB2200 SD2 SMA.doc

1 2 3 4 5 6 7 8 9 10 11 2 13 14 5 16 17 18 19 20 1 22 23 24 25 26 27 8 29 30 31 32 33 34 35 36 44 24 34 44

			AP	PROI	PRIATIONS
	•		FISCAL	M	FISCAL
ITEM PROG.		EXPENDING	YEAR	Ō	YEAR
NO. ID	PROGRAM	AGENCY	2009-2010	<u> F</u>	2010-2011
			57.00	* [
OPERATING		нтн	3,629,536	Δ [36.09 3,629,536
OTERCITING		11111	3,023,330	A [2,439,72
			60.00	*	60.0
		HTH	80,616,371	В [—	80,616,37
			45.00	ъ. Г	80,202,73 45.80
			45.80	^ L—	45.80
		HTH	8,808,860	N	8,808,86
		HTH	53,552,300		
			55.20		55.2
		HTH	215,393,145		
INVESTMENT CA	ΡΤ ΨΔΤ.	нтн	2 675 000		164,771,803 2,675,000
INVESTMENT CA	LIFE	11111	2,075,000	C [5,872,000
		HTH	13,370,000	N [-	13,370,000
		•			29,354,00
2. AGR846 - PI	ESTICIDES				
•			12.00	* [12.00
		7. CD	600 505		8.0
OPERATING		AGR	688,595	A [—	688,595 463,30
			2.00	*	2.0
		AGR	465,190		465,190
					475,56
•			7.00	* [-	7.00
		AGR	971,058	TA7 [8.00 971,058
		AGR	9/1,038	νν <u> </u>	1,077,72
3. LNR401 - AQ	QUATIC RESOURCE	a a			
J. HNR401 - A	QUALIC RESOURCE		26.00	*	26.0
OPERATING		LNR	2,292,091		
					2,155,71
			2.00	*	2.0
			'		
		LNR	3,558,919	и [—	3,558,919
INVESTMENT CAI	PITAL				3,558,919 3,404,31
INVESTMENT CAI	PITAL	LNR	3,558,919 500,000		
	PITAL ATIVE RESOURCES	LNR	500,000	C .AM	

	PROGRAM		APPROPRIATIONS			
ITEM PROG. NO. ID		EXPENDING AGENCY	FISCAL YEAR 2009-2010	M O F	FISCAL YEAR 2010-2011	M O F
OPERATING		LNR	3,763,881	A [—	3,763,883 3,421,62	
		LNR	3,405,548	* B [—	0.5 3,405,548 3,443,578	3B]
		LNR	6.00 5,136,365		6.0	0 * 5 N]
5. LNR404	- WATER RESOURCES					
			21.00	* [—	21.00 15.00	
OPERATING		LNR			2,350,774 1,821,453	1A] 3A
	•	LNR	3.00 425,515		3.00 425,515 399,18	5B]
6. LNR405	- CONSERVATION AND	RESOURCES ENF	ORCEMENT			
			122.25	* [122.25 116.00	-
OPERATING		LNR	6,540,717	A [—		7A]
	C	LNR	18.00 1,581,554			[B]
			2.75	* [—	1,472,265 2.75 1.00	<u>*</u>]
		LNR	671,592	и [—		<u> </u>
		LNR	1.00 89,374		1.00 89,374 83,322	l₩]
7. LNR407 -	- NATURAL AREA RESI	ERVES AND WATE	RSHED MANAGE	MENT		
			22.00		22.00 19.00	
OPERATING		LNR	957,225	A [—	957,225 719,642	[]
γ			1.00	* [—	1.00 5.00	_
		LNR	5,969,352	В [—	5,969,352 6,010,803	3B
		LNR	700,000	N.	700,000	N

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				AP	PRO	PRIATIONS	
ITEM NO.	PROG.	PROGRAM	EXPENDING AGENCY	FISCAL YEAR 2009-2010	М О F	FISCAL YEAR 2010-2011	M O F
							-
T	NVESTMENT C	APTTAI.	LNR		<u>C</u>	800,000	1 C
					<u> </u>	300,000	<u> </u>
8.	HTH850 -	OFFICE OF ENVIR	ONMENTAL QUALIT	Y CONTROL 5.00	*	5.00	↑ +
0	PERATING		HTH	343,089			
				,		316,03	
9.	LNR906 -	LNR - NATURAL AI	ND PHYSICAT, EMW	TRONMENT			
			THE THE HIV		* [30.00) *]
				20.00	L	27.00	_
0	PERATING		LNR	1,769,028	A [—	1,723,562	[]
						1,358,854	
				8.00		8.00	
			LNR	779,699	В [779,699	
TI	NVÉSTMENT C	ב סדיד בד.	LNR	3 088 000	C [_	742,515 	
			TIME	3,088,000	C [—	2,540,000	
10.	IITTI O 4 O			7 TT 637			
10.	nino49 - 1	ENVIRONMENTAL H	SALTH ADMINISTR		* [15.00	· * 1
	,			13.00		8.00	-
01	PERATING		HTH	1,147,336	A [—		
						667,265	
				0.50		0.50	
			HTH	49,875	в [—	•	
				14.50	*	$\frac{45,272}{14.50}$	
			нтн	3,201,314		3,201,314	
			HTH	305,883		-,,	V
				14.00	*	14.00	
			HTH	3,337,998	M [- 3,337,998	
						3,228,384	<u>W</u>
HEAL	.TH						
1.	HTH100 - (COMMUNICABLE DIS	SEASE SERVICES				
				114.00	* [—	114.00	-
ΛI	PERATING		нтн	14 262 444	7\ F	99.00	
OI.	LIMPLING		uiu	14,302,444.	A [—-	14,362,444 12,978,623	
				16.50	*	16.50	
			HTH	8,323,176		8,325,151	
2.	нти131 ₋ г	DISEASE OUTBREAK	COMPROT			,	
۷.	HITTOT - I	DISEASE OUTBREAK	CONTROL	20.60	*	20 60	٠*
				∠0.60		20.60	, ~

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				AF	PRO	PRIATIONS	
ITEM NO.		PROGRAM	EXPENDING AGENCY	FISCAL YEAR 2009-2010	M O F	FISCAL YEAR 2010-2011	M O F
OF	ERATING		нтн	1,730,404	4A [—	1,730,404 1,626,719	9 <u>A</u>
			нтн	34.40 12,819,280		34.40 12,819,280	
3.	HTH141 .	- DENTAL DISEASES					
٥.	11111141	DINTAL DIGIADIO		25.00	O* [—	25.00 166.87	_
OF	ERATING		нтн	1,823,996	5A [—	1,823,996 12,138,231	[]
			HTH HTH	. V	<u>B</u> <u>U</u>	90,720	ЭB
4.	HTH730 -	- EMERGENCY MEDICAI	L SERVICES AND	INJURY PRE	VENT]	ON SYSTEM	
						16.00 13.00	
OF	PERATING		HTH /	62,187,129	9A [—	53,187,129 57,607,434	
			нтн			24,578,810 20,061,781	lB
		•	нтн	3.00 1,268,522	2 N	3.00 1,268,522	2 N
IN	WESTMENT	CAPITAL	HTH HTH	10,980,000 3,850,000		7,865,000	C
5.	HTH501	- DEVELOPMENTAL DIS	SABILITIES				
				230.75	5* [—	230.75 191.75	
OP	ERATING		HTH	54,823,952	2A [62,549,649 59,804,143	
			нтн	3.00 1,746,81		3.00 1,746,81 7	7B]
			нтн	80,277,192	2U [—	1,024,365 72,551,495	[U]
							<u>U</u>
6.	HTH560 -	- FAMILY HEALTH		169.75	5* [—		-
OP	ERATING		нтн	25,394,205	5A [—	107.00 25,618,016 22,233,529	[]
				9.50		9.50) *
			HTH	18,509,132	2B [—	18,285,321 15,175,368	

		APPROPRIATIONS				
ITEM PROG. NO. ID PROGRAM	EXPENDING AGENCY	FISCAL YEAR 2009-2010	M O F	FISCAL YEAR 2010-2011	M O F	
		182.50)* [—	182.50		
	нтн	46,018,585		181.50 46,018,585 0.50	5 N	
	HTH			3, 139,90 7 3,120,962	/U]	
	нтн	2,139,843	3V	3,120,902	<u>v</u>	
7. HTH580 - COMMUNITY HEALTH	SERVICES		_			
		197.00)* [197.00)*] *	
OPERATING	нтн	13,953,376	5A [—	13,953,376	Ā] A	
		20.00)* [20.00	<u>~</u>] *	
	нтн	1,644,436	БВ [—	1,644,436	- B]	
		11.00	* [—	11.00	<u>B</u>)*]	
	нтн	4,151,936	м [—	4,151,936		
	нтн	1,545,037	שי [—	1,545,037	<u>п</u> Л	
8. HTH590 - TOBACCO SETTLEME	· NT					
(-	17.00	* [
OPERATING	нтн	49,016,207	'B [—	37.00 48,854,086 50,154,886	5 B] 5B	
	HTH HTH	4,700,000	* <u>N</u> U [—	$ \begin{array}{r} 9.00 \\ 4,151,936 \\ \hline 4,700,006 \\ 4,943,650 \end{array} $	<u>5N</u>) U]	
9. HTH595 - HEALTH RESOURCES	ADMINISTRATIO	N				
		2.00	* [—	1.00)*] *	
OPERATING	HTH	157,952	:A [—	106,016	— [A]	
	HTH	376,953	В [—	488 376,953	3B]	
INVESTMENT CAPITAL	НТН	2,200,000	C		<u>B</u> C	

HTH210 - HAWAII HEALTH SYSTEMS CORPORATION - CORPORATE OFFICE

			APPROPRIATIONS			
ITEM PROG. NO. ID	PROGRAM	EXPENDING AGENCY	FISCAL YEAR 2009-2010	M O F	FISCAL YEAR 2010-2011	N C F
OPERATING		нтн	820,894	łΑ [-	238,65	_
			55.50)* [—	53.5 52.5	-
		HTH	8,751,106	5B [—	13,325,10 11,511,99	6B]
INVESTMENT	CAPITAL	НТН НТН	5,000,000 47,422,000		50,000,00	OV
					9,671,00	
11. HTH211 - OPERATING	KAHUKU HOSPITAL	нтн	1,500,000	AΩ	1,500,00	A0
	HAWAII HEALTH S	YSTEMS CORPORAT				
OPERATING		HTH	95,940,000 2,780.75		82,140,00 2,780.7	
		НТН	477,060,000)B [—		0B]
13. HTH420 -	ADULT MENTAL HEA	ALTH - OUTPATIE	ENT			
			182.50)* [—	182.5 145.5	
OPERATING		HTH	74,505,416	5A [—	77,2<mark>76,72</mark> 73,992,77	6A]
		нтн	29,026,070)B [-	26,254,76 15,000,00	0B]
		НТН	1,632,230	N	1,632,23	
14. HTH430 -	ADULT MENTAL HEA	ALTH - INPATIEN		\ +	625.0	0 4 1
			025.00	, [615.0	•
OPERATING		HTH	54,054,420)A [—	54,054,42 50,667,16	
INVESTMENT	CAPITAL	AGS	2,071,000	C		C
15. HTH440 -	ALCOHOL AND DRUG	G ABUSE	22.00)* [22.0	<u>0</u> ±1
OPERATING		HTH	18,852,758	_	20.0 20.0	0*
		нтн	•		18,636,56	<u>4A</u>
			300,000	* .	6.0	0 *
		HTH	13,609,867	'N	13,609,86	/N

				AP	PROI	PRIATIONS	
TEM I NO.		PROGRAM	EXPENDING AGENCY	FISCAL YEAR 2009-2010	M O F	FISCAL YEAR 2010-2011	
		THOUSE WILL	71021101	2000 2010			
16.	HTH460 -	CHILD AND ADOLES	CENT MENTAL HE	ALTH			
				192.50	* [-		
OPE	RATING		HTH	40 554 856	Σ Γ_	169.50 41,396,833	
. 012.			*****	10,331,030		39,276,449	
				17.00	*	17.00	
			HTH			-20,551,06 2	
					_	17,377,32	
			HTH	2,568,019	N	2,568,019	
			HTH	2,277,206	U [—	2,277,200	GU
						2,260,163	<u>1U</u>
17.	HTH495 -	BEHAVIORAL HEALT	'H ADMINISTRATI	ON			
				64.50	* [64.50	-
						54.50	
OPE	RATING		HTH	7,310,093	A [—	7,310,093	
		1				6,306,538	
6			HTH	3,557,363	N	3,557,363	3N
18.	HTH610 -	ENVIRONMENTAL HE	ALTH SERVICES	126.00	.u. F	726.00	O 11
				136.00	* [—	136.00 98.00	
OPE	RATING		HTH	7 081 296	⊿ [$\frac{50.00}{7,081,290}$	
. 011				7,001,230		5,158,568	
	÷			8.00	*	8.00	
		•					
			HTH	1,026,909	в [—	$\frac{1,026,909}{1}$	9B
			HTH	1,026,909	В [—		
			HTH	1,026,909 6.00		1,026,909 980,66 6.00	<u>7B</u>
			HTH HTH		*	980,66	7B 0*
				6.00	* N	980,66° 6.00 594,682	7B 0* 2N
				6.00 594,682	* N	980,66° 6.00 594,682	7B 0* 2N 0*
				6.00 594,682	* N * [—	980,66 6.00 594,682 2.00 1.00	7B 0* 2N 0* 0*
	• **		нтн :	6.00 594,682 2.00	* N * [—	980,66 6.00 594,682 2.00 1.00	7B 0* 2N 0* 0*
19. 1	HTH710 -	STATE LABORATORY	нтн	6.00 594,682 2.00	* N * [—	980,66 6.00 594,682 2.00 1.00	7B 0* 2N 0* 0*
19. 1	HTH710 -	STATE LABORATORY	нтн	6.00 594,682 2.00 107,076	* N * [— U [—	980,66 6.00 594,682 2.00 1.00 107,070 54,189	7B 0* 2N 0* 0* 5U
19. 1	HTH710 -	STATE LABORATORY	нтн	6.00 594,682 2.00	* N * [— U [—	980,66 6.00 594,682 2.00 1.00 107,076 54,18!	7B 0* 2N 0* 6U 5U
	HTH710 - RATING	STATE LABORATORY	нтн	6.00 594,682 2.00 107,076	* N * [— U [—	980,66 6.00 594,682 2.00 1.00 107,076 54,18!	7B 0* 2N 0* 6U 5U
		STATE LABORATORY	HTH HTH SERVICES	6.00 594,682 2.00 107,076	* N * [— U [—	980,66 6.00 594,682 2.00 1.00 107,076 54,18! 82.00 72.00 6,666,528	7B 0* 2N 0* 6U 5U 0* 8A
		STATE LABORATORY	HTH HTH SERVICES	6.00 594,682 2.00 107,076 82.00 6,666,528	* N * [— U [— * [—	980,666 6.00 594,682 2.00 1.00 107,076 54,18! 82.00 72.00 6,666,528 5,842,65	7B 0* 2N 0* 6U 5U 0* 8A 7A
		STATE LABORATORY	HTH HTH SERVICES	6.00 594,682 2.00 107,076	* N * [— * [— A [—	980,66 6.00 594,682 2.00 1.00 107,076 54,18! 82.00 72.00 6,666,528	7B 0* 2N 0* 6U 5U 0* 8A 7A
OPE	RATING		HTH HTH SERVICES HTH HTH HTH	6.00 594,682 2.00 107,076 82.00 6,666,528 483,333	* N * [— * [— A [—	980,666 6.00 594,682 2.00 1.00 107,076 54,18! 82.00 72.00 6,666,528 5,842,65	7B 0* 2N 0* 6U 5U 0* 8A 7A 3N
OPE	RATING	STATE LABORATORY HEALTH CARE ASSU	HTH HTH SERVICES HTH HTH HTH	6.00 594,682 2.00 107,076 82.00 6,666,528 483,333	* N * [— * [— * [— N V	980,66 6.00 594,682 2.00 1.07,076 54,18! 82.00 72.00 6,666,528 5,842,65 483,333	7B 0* 2N 0* 6U 5U 0* 8A 7A 3N V

			AF	PRO	PRIATIONS
ITEM PROG. NO. ID	PROGRAM	EXPENDING AGENCY	FISCAL YEAR 2009-2010	M O F	FISCAL YEAR 2010-2011
					20. 7
OPERATING	<u>.</u>	HTH	1.677.680	1Z\ [_	$\frac{20.7}{1,677,680}$
		****	2,0,,,000		1,455,43
		HTH	406,000	В	406,00
			18.10	*	18.1
		HTH	1,662,415		1,659,51
		HTH	897,904	U [-	
					882,06
21. HTH906	- STATE HEALTH PL	ANNING AND DEVE	LOPMENT AGE	1CY	
			8.00	*	8.0
OPERATING	r	HTH	556,641	.A [-	556,643
					508,24
		HTH	114,000	В	114,00
22. HTH760	- HEALTH STATUS M	ONITORING			
			33.00	* [-	33.00
	· ·				30.5
OPERATING		HTH	1,184,254	A [-	1,423,853
					1,178,31
		HTH	830,670	B [—	
			C 00		580,170
		нтн	6.00 397,214		6.00 397,21
		****	33,,21		337,21
23. HTH905	- DEVELOPMENTAL D	ISABILITIES COU		. de	
OPERATING		HTH	1.50 226,744		1.50 226,74 4
OFEICHTING		11111	220,744	Α [—	213,36
			6.50	*	6.50
		HTH	462,315		462,31
24 11011007		MD 2 MT ON			
24. HTH907	- GENERAL ADMINIS	IRATION	122 50	.* Г	122.5
•			122.50		112.00
OPERATING	en e	HTH	8,609,591	.A [—	8,609,591
				-	7,467,80
		HTH	1,304,909	N	1,304,90
INVESTMEN	T CAPITAL	AGS	6,359,000	C [-	
					5,027,000
SOCIAL SERV	ICES				•
	- CHILD PROTECTIV	E SERVICES			
. *			289.51	* [289.5 1

		AF	PRO	PRIATIONS	5
ITEM PROG. NO. ID PROGRAM	EXPENDING AGENCY	FISCAL YEAR 2009-2010	M O F	FISCAL YEAR 2010-2011	М О F
				212.3	0*
OPERATING	HMS	25,698,652	2A [-	25,698,65 2	
	TTNECT	C18 505	. D	21,324,29	
	HMS	617,587 247.99		617,58 247.9 9	
		247.93	, . L	194.2	_
	HMS	39,456,846	5N [-	39,4 56,84	
				35,542,91	2 N
2. HMS302 - GENERAL SUPPO	סס פטדנה פאסר	י			
2. IMBSUZ - GENERAL BUFF	OKI FOR CHILD CARE	24.57	7* [_	24.5	7.* 1
				18.0	-
OPERATING	HMS	1,307,377	7A [-	1,307,37	7A]
			_	888,75	
		17.43	}* [-	17.4	-
	HMS	6,790,950	TAT [14.9 6,790,950	
	. This	0,790,930) I 4 [—	6,576,58	
	HMS	1,550,000	V	1,550,00	
3. HMS303 - CHILD PROTECT OPERATING	TIVE SERVICES PAYM HMS) 7\	41 916 01	O 7N
OPERATING	HMS	41,816,013		41,816,013	
	HMS	2,300,000		1,300,00	
		•			
4. HMS305 - CASH SUPPORT		10 011 011	- F	10 011 01	
OPERATING	HMS	19,211,811	LA [-	19,211,811 13,711,81	
	HMS	40,150,754	IИ [−	40,150,75	
	•	, .		42,750,75	
	HMS	2,600,000	V	2,600,00	0V
5. HMS501 - IN-COMMUNITY	VOLUME DEOCEME			e	
5. HMS501 - IN-COMMONITY	1001H PROGRAMS	24.00)* [_	24.0).* <u>.</u>]
		21.00	, r	7.0	-
OPERATING	HMS	8,062,149	A [-	8,062,149	
				7,077,30	
	HMS	5,183,697	7N [5,183,69	
INVESTMENT CAPITAL	HMS	80,000	יר ו—	5,137,11	_⊂1 ¤N
INVESTMENT CALLEAD	IMB	00,000	,c [-	1,500,00	-
				_,,	
6. HMS503 - HAWAII YOUTH	CORRECTIONAL FACI				
en e		124.00)* [-	124.00)*]

						PRIATIONS	
TEM NO.	PROG. ID	PROGRAM	EXPENDING AGENCY	FISCAL YEAR 2009-2010	M O F	FISCAL YEAR 2010-2011	M O F
						,	
OP	ERATING		HMS	10,404,536	5A [—		5A]
			HMS	232	2U [—	232	2U]
IN	VESTMENT	CAPITAL	HMS	2,087,000	C	<u>21.</u>	C
7.	DEF112 -	SERVICES TO VETER	ANS				
			•			19.0	
OP	ERATING		DEF	1,524,292	2A [—		
IN	VESTMENT	CAPITAL	AGS	459,000		2,874,00	0C
			<u>DEF</u> <u>AGS</u>		N	2,00	
8	HMS601 -	ADIII T AND COMMINI	TV CARE SERVI	CES			
	11111111111	TIBOLI TIND COMTON	III CARD DIRVI		3* [—		-
OP	ERATING		HMS	6,570,519	-] A9	6,420,519	AC]
				2.42	?* [—	2.42	2*]
			HMS	4,884,442	2N [—	4,884,442	2N]
			HMS	10,000	R	10,00	
			HMS			280,10	6U
IN	VESTMENT	CAPITAL	HMS	400,000)C		С
8A.	HMS202 -	AGED, BLIND AND D	ISABLED PAYME	ENTS			
OP	ERATING		HMS		<u>A</u>	4,029,48	<u>A0</u>
8B.	HMS204 -	GENERAL ASSISTANC	E PAYMENTS				
OP	ERATING		<u>HMS</u>		<u>A</u>	25,289,05	6 <u>A</u>
9.	HMS206 -	FEDERAL ASSISTANC	E PAYMENTS				
OP	ERATING		HMS	5,000,000	N	5,000,00	ON
10.	HMS211 -	CASH SUPPORT FOR	FAMILIES - SE	LF-SUFFICIE	NCY		
OP	ERATING		HMS	25,528,485	5A [—	25,528,485 17,928,485	
			HMS	44,000,000)N [—)N]
	IN 7. OP IN 8. OP SB. OP 9. OP 10.	7. DEF112 - OPERATING INVESTMENT 8. HMS601 - OPERATING INVESTMENT 8A. HMS202 - OPERATING 8B. HMS204 - OPERATING 9. HMS206 - OPERATING 10. HMS211 - OPERATING	INVESTMENT CAPITAL 7. DEF112 - SERVICES TO VETER OPERATING INVESTMENT CAPITAL 8. HMS601 - ADULT AND COMMUNI OPERATING INVESTMENT CAPITAL 8A. HMS202 - AGED, BLIND AND DOMESTING 8B. HMS204 - GENERAL ASSISTANCE OPERATING 9. HMS206 - FEDERAL ASSISTANCE OPERATING 10. HMS211 - CASH SUPPORT FOR OPERATING	INVESTMENT CAPITAL HMS 7. DEF112 - SERVICES TO VETERANS OPERATING DEF INVESTMENT CAPITAL AGS AGS 8. HMS601 - ADULT AND COMMUNITY CARE SERVE OPERATING HMS HMS HMS HMS HMS HMS HMS HMS HMS HMS	HMS	HMS	OPERATING HMS 10,404,536A [-10,404,536] 9,757,41 9,757,41 1



1 2 3 4 5 6 7 8 9 10 11 2 13 14 5 16 7 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44

			AP	PRO	PRIATIONS	
ITEM PROG. NO. ID	PROGRAM	EXPENDING AGENCY	FISCAL YEAR 2009-2010	M O F	FISCAL YEAR 2010-2011	M O F
						•
OPERATING		HMS	25,318,536	A [—	25,318,536	5A] <u>A</u>
12. HMS220	- RENTAL HOUSING	SERVICES				
OPERATING		HMS	4,414,556 171.00		4,414,556 171.00	
		HMS	33,718,184	и [—	33,718,184 32,945,694	
		HMS	13.00 3,914,984		13.00 3,914,984 3,865,232	[₩]
INVESTMENT	CAPITAL	HMS	7,913,000	С	4,500,000	
13. HMS229	- HPHA ADMINISTRA	rion				
OPERATING		HMS	71.00 34,826,095		71.00 34,826,095	[[[[[
,			17.00	*	34,149,670 17.00	
		HMS	2,581,795	W [—	2,581,795 2,424,809	
14. HMS222	- RENTAL ASSISTANC	CE SERVICES				
OPERATING		HMS	1.25 1,098,716		1.25 1,098,716 1,049,512	[A]
		HMS	16.75 25,819,941		16.75 25,819,941 25,665,662	<u>5</u> * - N]
					25,005,002	<u> </u>
15. HMS224	- HOMELESS SERVICE	ES	4.00	* [—	4.00	•
OPERATING		HMS	14,107,491	A [—	$ \begin{array}{r} 2.00 \\ \hline 14,107,491 \\ 13,852,800 \end{array} $.A]
		HMS	1,369,108		1,369,108	BN
•		HMS	4,415,475	V	81,699	₹V
16. HMS605 OPERATING	- COMMUNITY-BASED	RESIDENTIAL S HMS	UPPORT 17,125,395	A	17,125,395	5Α
17. HMS401 OPERATING	- HEALTH CARE PAYI	MENTS HMS	[459,037,132	₹] [—	525,219,050)A]
		HMS	499,037,1327 [701,911,653]	$\frac{4}{7}$	589,219,050 700,824,253	N A

				AP	PRO	APPROPRIATIONS				
	ROG. ID	PROGRAM	EXPENDING AGENCY	FISCAL YEAR 2009-2010	M O F	FISCAL YEAR 2010-2011	M O F			
		•		781,911,653	N		٠			
			HMS	44,409,563		44,409,563	3 U			
			HMS	175,189,095	V	93,162,323	3 V			
18. H	MS236 - 0	CASE MANAGEMENT	FOR SELF-SUFF	ICIENCY						
			•	348.23	* [-		_			
OPER	AŤING		HMS	15 501 200	₂ Γ_	285.11 - 15,591,29 0				
OTHIC	11110		mb	13,331,230	<i>1</i> 1 [11,983,984				
				281.77	* [-	281.77				
						224.89				
			HMS	19,844,009	N [-	19,844,009				
						16,215,793	<u>3 N</u>			
19. H	MS238 - I	DISABILITY DETE	RMINATION							
				45.00	* [-		-			
OPER	MING		TIMO "	C 041 CC	r	43.00				
OPERA	ATING		HMS	6,041,667	N [—	6,041,667 7,107,284				
				•		7,107,20-	EIN			
20. A	rG500 - (CHILD SUPPORT E	NFORCEMENT SERV	/ICES						
				85.00	* [-		_			
OPERA	\TTNC		ATG	4 100 001	ъ г	78.88				
OPERA	41 TMG		AIG	4,106,961	A [-	4,106,961 3,526,043				
				165.00	* [-					
					-	153.12				
			ATG	15,554,688	N [15,554,688				
					_	14,124,121				
			ATG ATG	4,322,607 4,113,713		2,461,570				
			AIG	4,113,713	V	501,112	4 V			
21. HM	MS237 - H	EMPLOYMENT AND '	TRAINING							
OPERA	ATING		HMS	491,214	A	491,214				
			HMS	1,197,541	N	1,197,541	LN			
22. HF	HL602 - F	PLANNING AND DE	VELOPMENT FOR F	IAWATTAN HOMF	STE	ADS				
				76.00) * .]			
						74.00) *			
OPERA	ATING		HHL	6,194,749	в [—					
						5,779,856				
			HHL	9,601,391		9,601,391				
			HHL	50.00 3,784,089		50.00 3 ,784,089				
		•	111111	5,704,009	- L-	3,701,003	T]			

				APPR	OPRIATIONS
ITEM NO.	PROG.	PROGRAM	EXPENDING AGENCY	FISCAL M YEAR O 2009-2010 F	FISCAL YEAR 2010-2011
T.1.		12 D.T	*****		58,540,8835
IN	VESTMENT C	:APITAL	HHL	10,000,000C	3,500,0000
			HHL	15,000,000N	15,000,0001
23.	HHL625 -	MANAGEMENT AND	GENERAL SUPPORT		33.00*
OP	ERATING		HHL	6,534,432B	32.00 ⁴ 6,534,432E 6,322,564E
			HHL	26.00*	26.00 ⁹ 2,639,6551
	•				2,490,5937
IN	VESTMENT C	APITAL	HHL	<u>C</u>	4,000,0000
24.	HTH904 -	EXECUTIVE OFFICE	E ON AGING	D 5144	2 54
OP	ERATING		нтн	3.74* 6,062,748A [3.74 ⁹ 6,062,7487 6,030,787
				8.01* [8.01*
			нтн	7,443,720N	7.26 ⁴ 7,443,7201
IN	VESTMENT C	'APITAL	HTH	1,500,000C	(
25.	HTH520 -	DISABILITY AND	COMMUNICATIONS		
OP	ERATING		HTH	5.00* 1,320,624A [5.00 ¹ 946,8047
			НТН	10 0000	1,196,891A
			HIH	10,0006 [10,000
			нтн	2.00* 204,812U [2.00 [,]
				201,0120	192,3100
26.	HMS902 -	GENERAL SUPPORT	FOR HEALTH CAR	E PAYMENTS	
				152.74* [152.74* 94.17
OP	ERATING		HMS	9,323,508A [9,323,5087
				146.26* [5,997,4412 146.26
			HMS	19,497,027N [91.83 ¹
				~>, ~>, OZ/IN [15,797,4411

				APPROPRIATIONS				
ITEM NO.	PROG. ID	PROGRAM	EXPENDING AGENCY	FISCAL YEAR 2009-2010	M O F	FISCAL YEAR 2010-2011	M C F	
27.	HMS903 -	- GENERAL SUPPORT	FOR SELF-SUFF					
		•		58.22	* [—	58.2: 32.3	_	
OI	PERATING		HMS	14,342,042	-] A	14,342,04	2A]	
				57.78	* [8,755,10 		
					-	36.6	4 *	
			HMS	77,990,706	N [—	62,990,700		
			HMS	25,550,000	V	60,356,35		
28.	HMS904 -	- GENERAL ADMINIST	PRATION (DHS)					
20.	11110001		(DIIS)	161.34	* [—		-	
OI	PERATING		HMS	9 006 044	7\ [138.5 8,051,478		
• 01	ERALING		CMU	0,090,944	:A [—	6,246,65		
				15.66	* [15.60	5*	
			HMS	1 489 518	. דו	13.5 1,489,51		
			11145	1,409,310	14 [—	1,252,47		
29.	HMS901 -	- GENERAL SUPPORT	FOR SOCIAL SE	RVICES				
				17.56	* [17.5	_	
OI	PERATING		HMS	2.236.377	'A [$\frac{10.2}{2,236,37}$		
						1,647,09	6A	
				10.44	* [—	10.4 5.7		
			HMS	1,871,539	N [$\frac{5.7}{1,871,53!}$		
						1,437,94	5 N	
. FORM	AL EDUCAT	ION						
		- SCHOOL-BASED BUI	OGETING					
1.	EDN100 -	Belloof BABED Bol		40 200 60				
	4	Belleel BABIB Bel	EDN	12,375.60 753.950.947		12,375.6 753,950.94		
	EDN100 -	Belloof Babib Bol	EDN	12,375.60 753,950,947	'A [—	753,950,94 698,282,26	7A . 1A	
	4	Belloof Babil Bol	EDN	753,950,947 6,780,000	'A [— 'B	753,950,94 698,282,26 6,780,00	7A 1 <u>A</u> 0B	
	4	Belloof Babil Bol		753,950,947	A [—····································	7 53,950,94 698,282,26 6,780,00 171,425,26	7A 1A 0B 1N	
	4	Belloof Babib Bol	EDN	753,950,947 6,780,000 171,325,264	B N [—	753,950,94 698,282,26 6,780,00 171,425,26 169,115,52	7A 1A 0B 1N 8N	
	4	Belloof Babil Bol	EDN EDN	753,950,947 6,780,000 171,325,264 13,750,000	B N [—:	753,950,94 698,282,26 6,780,00 171,425,26 169,115,52 13,750,000 35,288,59	7A] 1A 0B 1N] 8N 9T]	
	4	Belloof Babil Bol	EDN EDN	753,950,947 6,780,000 171,325,264 13,750,000	B N [—:	753,950,94 698,282,26 6,780,00 171,425,26 169,115,52	7A] 1A 0B 4N] 8N 9T] 8T	

			AP	PRO	PRIATIONS	
ITEM PROG. NO. ID	PROGRAM	EXPENDING AGENCY	FISCAL YEAR 2009-2010	M O F	FISCAL YEAR 2010-2011	N O F
		EDN	3,398,000	-] W	3,398,000 3,391,870	
INVESTMENT	CAPITAL	EDN	[235,051,000 232,531,000)B]
		EDN	-		2,868,000	
		EDN .		<u>C</u> <u>N</u> R	4,360,000	
		EDN		<u>R</u>	1,499,000	<u>)R</u>
2. EDN150	- COMPREHENSIVE S	TUDENT SUPPORT		. alı	F 620 0	O -14
ODEDAMINO		זאכונו	5,639.00		5,639.00	
OPERATING		EDN	368,188,673	A [368,291,49. 313,587,14!	
		EDN	100,000	В	100,000	
			2.00	*	2.00) *
		EDN	46,246,766	и [–		
,					46,014,166	
		EDN	00 400 450	T	9,336,114	
		EDN	20,493,170			1V
		EDN	4.00 2,209,121		4.00 2,106,29	
3. EDN200 -	- INSTRUCTIONAL S	UPPORT				
	•		197.50	*	197.50) *
OPERATING		EDN	29,037,169	A [—	29,037,16 9	
					22,430,453	
		FDM	6.00		6.00	
		EDN	1,900,000	B [—	1,900,000 1,841,692	
		EDN	926 461	м [—	661,000	
		11014	220,101	, [632,516	
		EDN	800,000	U [—		
					787,335	5U
		EDN	. 1	.V	=	1V
4. EDN300 -	- STATE AND COMPL	EX AREA ADMINI	STRATION			
			509.00	*	509.00) *
OPERATING		EDN	51,432,190	A [—	51,432,190	
		·			42,517,962	
		EDN	35,000		35,000	
		EDN	1	.V	-	1V
5. EDN400 -	- SCHOOL SUPPORT					
00000			641.00		641.00	
OPERATING		EDN	184,814,106	A [184,714,106	.A]

1 2 3 4 5 6 7 8 9 10 11 2 13 14 5 16 17 18 19 20 1 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 9 40 41 42 43 44

				AP	PRO	PRIATIONS	
				FISCAL	М	FISCAL	М
ITEM	PROG.	22002111	EXPENDING	YEAR	0	YEAR	0
 NO.	ID	PROGRAM	AGENCY	2009-2010	F	2010-2011	<u> </u>
						171,696,799	9A
				726.50	*	726.50	<u>*</u>
	•		EDN	25,601,798	В [-	29,510,34 0	
		•		3.00	.	29,500,800 3.00	
			EDN			3.00 35,511,521 -	
				33,330,330		35,400,431	
			EDN		T	1,589,126	
			EDN	1	V	1	LV
		•		4.00		4.00	
			EDN	9,022,625	W [
TIN	VESTMENT	САРТТАТ.	EDN	4,800,000	в [_	9,021,019 4,800,000	
	VECTION	C711 1 17111	EDIA	4,000,000	ם נ–	5,200,000	
							_
6.	EDN500 -	SCHOOL COMMUNITY	SERVICE				
				35.50		35.50	
OP.	ERATING		EDN	8,674,528	A [-	•	
			EDN	3,800,000	В	4,918,832 3,800,000	
			EDN	3,260,000			
				, ,	-	3,239,228	
			EDN	9,000,000	U	9,000,000	υ
	•		EDN	1			LV
			EDN	8,295,000	W	8,295,000	W
7.	EDN600 -	CHARTER SCHOOLS					
, OP	ERATING		EDN	52,732,012	A [-	52,746,554	. <u>A</u>]
						53,228,088	<u> </u>
			EDN		Τ	1,311,000	
T 3 ***	T TER CHIMATERS TOP	CA DIMAT	EDN	4,088,212	V	2,835,696	
TW	VESTMENT	CAPITAL	EDN		<u>C</u>	10,500,000	<u>sc</u>
8.	BUF745 -	RETIREMENT BENEF	ITS PAYMENTS -	- DOE			
	ERATING	,	BUF	267,058,948.	A [–	270,397,184	. <u>A</u> .]
						249,726,061	LA
•	DIIDEGE		7.172.177.07.00 =				
	BUF765 - ERATING	HEALTH PREMIUM P.		100 617 105	ъ г	107 027 761	ר ת
OP.	TIVALING		BUF ⊖	182,617,125	A [-	206,597,261	
						200,001,201	
10.	BUF725 -	DEBT SERVICE PAY	MENTS - DOE				
OP:	ERATING		BUF	194,793,118	A [-		
						194,855,477	7 <u>A</u>

				AF	PRO	PRIATIONS	
ITEM NO.	PROG. ID	PROGRAM	EXPENDING AGENCY	FISCAL YEAR 2009-2010	M O F	FISCAL YEAR 2010-2011	N O F
		,					
						>	
11.	AGS807 -	SCHOOL R&M, NEI	GHBOR ISLAND D				
				80.00) * [—		-
OF	PERATING		AGS	4,251,325	5A [—		
						4,118,37	0A
			AGS	1,500,000	Ū	1,500,00	UΟ
12.	EDN407 -	PUBLIC LIBRARIE	S				
				555.55	*	555.5	5*
OF	PERATING		EDN	28,847,163	3A [—	28,847,16 3	
			TELDAT	3 135 000	ND.	25,880,77	
			EDN EDN	3,125,000 1,365,244		3,125,00 1,365,24	
			EDN		LV		1V
IN	WESTMENT	CAPITAL	AGS	4,360,000	C	10,000,00	0C
			$\underline{\mathtt{EDN}}$		<u>C</u>	4,195,00	0C
13.	DEF114 _	HAWAII NATIONAL	מווא פח ארוויים מ	UNITENCE ACA	DEMV		
	ERATING	IMMAIL NAILONAL	DEF			1,373,245	5A 1
				, ,	_	1,302,82	
			DEF	2,098,686	5N [—	2,098,680	
						1,998,92	<u>1N</u>
14.	UOH100 -	UNIVERSITY OF H	AWAII, MANOA				
			•	3,619.34	<u>.</u> *	3,619.3	4*
OP	ERATING		UOH	225,795,228			
				291.25		195,608,945 291.25	
			UOH	232,524,688			
						232,671,138	
				78.06		78.0	
			UOH	5,485,593	BN [—	5,485,593	
			UOH	14,740,000	V	5,219,912 14,740,00	
		•		134.25		134.2	
			UOH	76,555,831	W	76,555,83 1	
						76,332,22	
IN	VESTMENT	CAPITAL	UOH	45,005,000			B
			UOH	9,250,000		8,820,000	. C] 0.C
			UOH	187,097,000		85,800,000	
		•	UOH	10,900,000	N	, , ,	N
			UOH	5,250,000			

				APPROPRIATIONS				
ITEM NO.	PROG. ID	PROGRAM	EXPENDING AGENCY	FISCAL YEAR 2009-2010	M O F	FISCAL YEAR 2010-2011	M C F	
15.	UOH210 -	UNIVERSITY OF H	AWAII, HILO			,		
				514.75		514.7		
OP	ERATING		UOH	33,444,636	A [—	33,544,636		
			, i	79.00	*	28,999,71 95.0	_	
			UOH			33,895,092		
				,,	_ •	33,768,54		
			UOH	394,543	N [—			
						<u>367,09</u>		
			UOH	300,000		300,00		
			UOH	7.50		8.5 6,281,19 2		
			UOA	6,299,192	W [6,269,97		
IN	VESTMENT	CAPITAL	UOH	6,500,000	c [–	0,200,0		
						1,500,00	0C	
16.		HAWAII SMALL BU			ъ г	002 16	ו תר	
OP	ERATING	,	UOH	993,167	A [—	993,16 5 978,943		
						<u> </u>	<u> </u>	
17.	UOH700 -	UNIVERSITY OF H	AWAII, WEST OAF	łU				
				93.00		93.0		
OP	ERATING		UOH	6,100,808	Ā [—	6,100,808		
			UOH	E 007 720	1 cr	5,274,565 6,924,533		
			OOH	5,091,129	ь [—	6,896,58		
			UOH	7,000	N [—	7,000		
						6,548		
			UOH	328,960	W [—	•		
			OOH	223,200			_	
				323,333		327,958	ВW	
IN	VESTMENT	CAPITAL	<u>ион</u>		<u>C</u>	327,958 48,000,000	ВW	
		· · · · · · · · · · · · · · · · · · ·	<u>ион</u>	·	<u>C</u>		ВW	
<u>IN</u> 18.		CAPITAL UNIVERSITY OF H	<u>ион</u>	TY COLLEGES	<u>C</u> *		BW OC	
18.		· · · · · · · · · · · · · · · · · · ·	<u>ион</u>	·		1,831.0	3W 3C 3*	
18.	UOH800 -	· · · · · · · · · · · · · · · · · · ·	<u>UOH</u> AWAII, COMMUNIT	CY COLLEGES 1,831.00 119,075,434	A [1,831.0	BW OC 0*	
18.	UOH800 -	· · · · · · · · · · · · · · · · · · ·	<u>UOH</u> AWAII, COMMUNIT UOH	CY COLLEGES 1,831.00 119,075,434 82.00	A [1,831.00 1,831.00 119,075,434 103,934,14 82.00	3A 0*	
18.	UOH800 -	· · · · · · · · · · · · · · · · · · ·	<u>UOH</u> AWAII, COMMUNIT	CY COLLEGES 1,831.00 119,075,434 82.00	A [1,831.00 1,831.00 119,075,434 103,934,14 82.00 65,572,392	0 * 1A 3 A 0 * 2B	
18.	UOH800 -	· · · · · · · · · · · · · · · · · · ·	<u>UOH</u> AWAII, COMMUNIT UOH	TY COLLEGES 1,831.00 119,075,434 82.00 60,787,688	A [* B [1,831.00 1,831.00 119,075,434 103,934,14 82.00 65,572,392 65,271,52	0 * 1A 3 A 0 * 2B	
18.	UOH800 -	· · · · · · · · · · · · · · · · · · ·	UOH AWAII, COMMUNIT UOH UOH	TY COLLEGES 1,831.00 119,075,434 82.00 60,787,688	A [* B [1,831.00 1,831.00 119,075,434 103,934,143 82.00 65,572,392 65,271,523 15.60	3A 0* 2B 9B	
18.	UOH800 -	· · · · · · · · · · · · · · · · · · ·	<u>UOH</u> AWAII, COMMUNIT UOH	TY COLLEGES 1,831.00 119,075,434 82.00 60,787,688	A [* B [1,831.00 1,831.00 119,075,434 103,934,14 82.00 65,572,392 65,271,52	0 * 1A 0 * 2B 0 * 3N]	

				AP	APPROPRIATIONS					
	TEM PROG. NO. ID	PROGRAM	EXPENDING AGENCY	FISCAL YEAR 2009-2010	M O F	FISCAL YEAR 2010-2011	N C F			
		•								
			ÜОН	5,064,891	w [—	5,064,891 5,040,143				
	INVESTMENT	CAPITAL	UOH	13,657,000	C [-	4,578,000 8,078,000)C]			
	19. UOH900	- UNIVERSITY OF H	AWAII, SYSTEM V							
	OPERATING		UOH	403.00 36,520,580		403.00 36,520,580 25,319,222	[A (
			UOH	8.00 21,371,128		8.00 21,371,128	3 *]			
			ŬОН	4.00 932,807		21,366,925 4.00 932,807) *			
			UOH	10,000,000		905,869 15.00	V			
			UOH			15,659,674	₩]			
	INVESTMENT	CAPITAL	UOH	128,501,000		17,583,154 27,286,000 142,336,000)C]			
٠			UOH	25,319,000		2,813,000				
	20. BUF748 OPERATING	RETIREMENT BENE	FITS PAYMENTS - BUF	- UH 118,195,306		119,672,74 7 115,035,818				
	21. BUF768 - OPERATING	- HEALTH PREMIUM	PAYMENTS - UH BUF	63,937,201	А [—	69,839,777	7A]			
				•	-	73,122,210	_			
	22. BUF728 - OPERATING	- DEBT SERVICE PA	YMENTS - UH BUF	72,092,672	A [75,868,637 72,115,751				
н.	CULTURE AND R	ECREATION - UNIVERSITY OF H	ATRAIIOA TTAWA							
				13.00		13.00				
	OPERATING		UOH	661,352 7.00		661,352 571,746 7.00	5 <u>A</u>			
			UOH	3,131,189		3, 131,189 3,117,141	B]			
			UOH	1,000,000	w [1,000,000				

				AF	PRO	PRIATIONS	
TEM NO.	PROG. ID	PROGRAM	EXPENDING AGENCY	FISCAL YEAR 2009-2010	M O F	FISCAL YEAR 2010-2011	N C F
	•						
					•	996,49	9W
2.	∆CG881 -	STATE FOUNDATION	N ON CIII.TIDE AN	n Tur Note			
۷.	NGBOOT	DIMIN TOUNDATION	ON COLIONE AN	13.5)* [—	13.50	0*]
			7.00	1 045 06		1 045 06	*
OP	ERATING	•	AGS	1,847,96	LA [1,847,96 3 936,33	
		•	,	16.50) * [—	16.50	
					_	14.0	
			AGS	4,312,06	lB [—	4,312,063 4,143,42	
				3.00)* [3.0	
	o o					5.0	
			AGS	787,743	3N [—	787,743	
			AGS	625,000	נזכ	950,16 625,00	
			AGS	292,900		023,00	V
IN	VESTMENT	CAPITAL	AGS	250,000			-€]
3.	λGS818 ₋	KING KAMEHAMEHA	CELEBRATION CO	MMTGGTON		500,00	
	ERATING	THE TOTAL PROPERTY	AGS	41,532	2A		Α
			AGS		т [-	58,97	
	ě					53,59	9T
4.	LNR802 -	HISTORIC PRESER	VATION				
				12.00) * [—	12.00	0*]
0.5						10.0	
OP	ERATING		LNR	1,025,141	3A [1,063,78 787,61	
		•	LNR	150,66	lB [—		
						99,83	
			LNR	506,87	5N [—		
	•					428,04	4 N
5.	LNR804 -	FOREST AND OUTDO	OOR RECREATION				
-	· # =	2		34.50	* [—	34.5	0 *:
					_	29.5	
OP	ERATING		LNR	1,392,04	5A [—		
				6.50) *	1,060,733 6.5	<u>∠A</u> ∩*
			LNR	603,49		603,49	
				, ~-	-		
						670,06	OD.

PROGRAM APPROPRIATIONS

•			AP	PROF	PRIATIONS	
ITEM PROG. NO. ID	PROGRAM	EXPENDING AGENCY	FISCAL YEAR 2009-2010	M O F	FISCAL YEAR 2010-2011	M O F
		LNR	1,922,441	и [—	1,922,441 1,916,868	
		LNR	686,726	w [—	686,726 541,042	[W]
6. LNR805	- RECREATIONAL FIS	SHERTES				
o. <u>Di</u>	·	,	7.00	* [—	7.00) *]
OPERATING		LNR	197,527	A [—	257,55 1	<u>*</u> A]. A
		LNR	76,093	в [—	76,093	
		LNR	1,024,314	и [—	1,024,3 14	<u>B</u> N] <u>N</u>
7. LNR806	- PARKS ADMINISTRA	ATION AND OPERA	ΔΤΤΩN			
				* [—	90.00	-
OPERATING		LNR	4,646,776	A [—	75.00 4,586,776 3,878,276	[]
			38.00	* [38.00) *]
		LNR	6,874,349	в [—)B]
		LNR	1,218,456		1,218,456	5 N
INVESTMENT	CAPITAL	LNR	2,453,000	C		С
8. LNR801	- OCEAN-BASED RECF	REATION				
			105.00	* [—	105.00	
OPERATING		LNR	16,579,175	в [—	99.00 16,579,175 16,090,775	B]
			1,001,813		1,001,813	
INVESTMENT	CAPITAL	LNR	3,630,000	C		С
9. AGS889	- SPECTATOR EVENTS	S AND SHOWS - A	ALOHA STADIUN 38.50		38.50)*
OPERATING		AGS	8,951,552	в [—	8,876,552	!B]
INVESTMENT	CAPITAL	AGS	15,000,000	C [—	8,726,379 12,100,000 17,100,000)C]

I. PUBLIC SAFETY

1. PSD402 - HALAWA CORRECTIONAL FACILITY

2010-1805 HB2200 SD2 SMA.doc

				AF	PRO	PRIATIONS
ITEN NO		PROGRAM	EXPENDING AGENCY	FISCAL YEAR 2009-2010	M O F	FISCAL YEAR 2010-2011
				-		
				398.00)* [<u></u>	398.0 395.0
	OPERATING		PSD	23,560,612	2A [23,5 60,61 13,301,78
			PSD	28,719	9W	28,71
2.	PSD403	- KULANI CORRECTIO	NAL FACILITY			
				76.00	-] *(76.0
	OPERATING,		PSD	5,181,32	7A [—	5,181,32
3.	PSD404	- WAIAWA CORRECTIO	NAL FACILITY			
				112.00)* [112.0 110.0
	OPERATING		PSD	6,017,583	3A [—	6,017,58
			PSD	15,000	ו זעז	5,573,35 15,00
	INVESTMENT	CAPITAL	PSD	185,000		13,00
4.	PSD405	- HAWAII COMMUNITY	CORRECTIONAL	CENTER		
)* [171.0
	OPERATING		PSD	8,803,502	2A [—	169.0 8,803,50
			÷			8,185,83
5.	PSD406	- MAUI COMMUNITY C	CORRECTIONAL CE	ENTER		
				187.00)* [—	187.0 185.0
٠	OPERATING		PSD	9,783,520	-] AC	9,783,52
			PSD	209,72	ıs	<u>9,251,81</u> 209,72
						203,72
6.	PSD407	- OAHU COMMUNITY C	CORRECTIONAL CE)* [_	499.0
			<u>_</u>		- -	496.0
	OPERATING		PSD	28,421,193	LA [—	28,652,40 26,617,31
			PSD	30,000	W	30,00
7.	PSD408	- KAUAI COMMUNITY	CORRECTIONAL C	CENTER		
	OPERATING		PSD	68.00 3 707 288		68.0 3,707,28
	OFFICALING		Eau	5,707,200		3,450,85

1! 21 22 22 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44

				AF	PPRO	PRIATIONS	
ITEM NO.	PROG. ID	PROGRAM	EXPENDING AGENCY	FISCAL YEAR 2009-2010	M O F	FISCAL YEAR 2010-2011	M O F
8.	PSD409	- WOMEN'S COMMUNIT	Y CORRECTIONAL				
OF	PERATING		PSD	132.0 6,929,71	-	132.00 6,929,716 6,474,052	[A]
9.	PSD410	- INTAKE SERVICE C	ENTERS				
				61.0	0* [-	61.00 59.00	_
OI	PERATING		PSD	3,300,07	5A [-	3,300,075 3,066,035	[]
10.	PSD420	- CORRECTIONS PROG	RAM SERVICES				
				183.0	0* [-	183.00 164.00	-
OF	PERATING		PSD	19,377,31	1A [-	19,3 77,31 1 18,297,568	.A]
11.	PSD421	- HEALTH CARE					
				200.1	0* [—	200.10 196.10	
OF	PERATING		PSD	20,582,510	6A [—	20,582,516 17,681,456	A]
12.	PSD422	- HAWAII CORRECTIO	NAL INDUSTRIES				
OE	PERATING		PSD	2.00 7,486,089	_	2.00 7,486,08 9 7,150,634	₩]
13.	PSD808	- NON-STATE FACILI	TIES	** **			
OF	PERATING		PSD	9.00 58,604,38		9.00 66,259,911 72,928,487	.A]
14.	PSD502	- NARCOTICS ENFORC	EMENT				
				13.00		13.00	
OF	PERATING		PSD.	973,478	BA [—	973,478 916,210	
			PSD	206,16	1N [[
			PSD	6.00 634,45!		6.00 634,455 606,752] ₩]

					AP	PRO	PRIATIONS	
_	ITEM NO.	PROG. ID	PROGRAM	EXPENDING AGENCY	FISCAL YEAR 2009-2010	M O F	FISCAL YEAR 2010-2011	M O F
1	15.	PSD503	- SHERIFF					
2 3					291.00	* [—		
. 1		אנד אות באות		Dan	12 054 216	- n r	267.00	
3	OF	PERATING		PSD	13,854,316	-J A	13,701,316 11,700,612	
4 5 6 7 8 9				,	7.00) *	7.00	
ž				PSD	577,448			
8					0, 2.20		570,582	
			•	•	59.00	*	59.00	
10				PSD	5,246,216	T [5,246,216	U]
11							4,736,775	<u>5U</u>
12								
13	16.	PSD611	- ADULT PAROLE	DETERMINATIONS				
14					3.00		3.00	
15	OF	PERATING		PSD	238,109)A [—	•	
16 17							216,988	<u>3 A</u>
18	17.	DQD612	יש ז∩ם גם ידי זוח ג	SUPERVISION AND CO	OTINGET TNC			
19	Τ/.	PSD01Z	- ADOLL PAROLE	SUPERVISION AND CO	55.00	*	55.00	1 *
2 0	OF	PERATING		PSD			3,553,934	
21				102	3,333,35	[3,330,209	
$\overline{22}$							270007202	
23	18.	PSD613	- CRIME VICTIM	COMPENSATION COMM	ISSION			
24 .					8.00	*	8.00) *
25	OF	PERATING		PSD	1,892,174	В [—		
26							1,840,534	
27				PSD	859,315		859,315	
28				PSD	115,642	.V		V
29 30	1.0	Dabaaa					•	
31	19.	PSD900	- GENERAL ADMIN	ISTRATION	149.10	·+- 1	148.10	١ ـ ١
32					149.10	,	128.10	
33	OF	PERATING		PSD	9.299.063	A [_	9,008,879	
34	0.2			100	3,233,003	11 [7,642,934	
35				PSD	693,832	В [—	693,832	
36						-	667,984	
37				PSD	75,065	T	75,065	
38				PSD	742,980		742,980	X
39	IN	IVESTMENT	CAPITAL	PSD	250,000	C		C
40								
41	20.	ATG231	- STATE CRIMINA	L JUSTICE INFORMA				
42					28.50	* L—	28.50	_
43 44	O.T.	PERATING		7 III C	1 501 154	ъ г	23.50	
-7-7	. OF	DILLAYE		ATG	1,521,154	.A [—	1,521,15 4	: 2- \$ }

			Al	PRO	PRIATIONS	
			FISCAL	М	FISCAL	N
ITEM PROG.		EXPENDING	YEAR	0	YEAR	C
NO. ID	PROGRAM	AGENCY	2009-2010	F	2010-2011	<u> </u>
					1,356,07	
		ATG	1,757,59	4N [-	1,757,594	
')			32.5	∩* [_	1,917,75	
			32.3	0 [27.5	
		ATG	2,886,52	5W [-	2,886,525	
					3,002,46	<u>W</u> O
21. LNR810	- PREVENTION OF N.	ATURAL DISASTER	RS			
	·		8.5	0* [-		-
OPERATING		LNR	1 017 00	1 00	7.50	
OPERATING		ИИК	1,817,00	ם פ	2,117,009 2,009,00	
			0.5	0*	0.5	
		LNR	271,07	0N [-	271,070	[MC
					266,03	7N
22. DEF110	- AMELIORATION OF	PHYSICAL DISAS	STERS			
			125.8	0* [-	125.80]*]
					104.3	
OPERATING		DEF	11,200,25	4A [—	9,620,23	
			81.7	0* [_
					83.9	-
		DEF	74,207,98	2N [-	74,20 7,98 2	
		DEE	4.5.4.4.5	0.0	83,353,98	
		DEF DEF	464,45		464,458 12,019,59 5	
	*		12,010,00	JO [11,989,27	
INVESTMENT	CAPITAL	AGS	7,206,00	0C	3,861,000	
		DEF	2,335,00		840,000	
		AGS	1,000,00		925,000	
. INDIVIDUZ	AL RICHTS	DEF	7,225,00	ON	2,015,000	JΝ
	- CABLE TELEVISION	71				
			4.0	0*	4.00)*
OPERATING		CCA	1,286,53	7B [—	1,286,537	7B]
		•			1,253,288	<u>3B</u>
2. CCA103	- CONSUMER ADVOCA	re for communic	CATION, UTIL	ITIES	S, AND	
TRAN	SPORTATION SERVIC	ES				
ODED 1			15.00		15.00	
OPERATING		CCA	2,169,33	IB [—	2,169,331	
					2,087,882	<u>∠B</u>

					AF	PRO	PRIATIONS	
	ITEM NO.	PROG. ID	PROGRAM	EXPENDING AGENCY	FISCAL YEAR 2009-2010	M O F	FISCAL YEAR 2010-2011	M O F
					× .			
1				· · · · · · · · · · · · · · · · · · ·				
2	3.	CCA104	- FINANCIAL INSTIT	UTION SERVICES				
3 4	OI	PERATING		CCA	30.00		30.00	
5	· ·	PERALING	•	CCA	2,964,033	ים ניי	2,964,039 2,792,430	
6 7	4.	CC2105	- PROFESSIONAL AND	NOCATIONAL LI	CENCINC			
8 9	7.	CCAIUS	- INOTEDBIONAL AND	VOCATIONAL	53.00)* [53.0(] *]
9 0	0.1			CCT	E 40E 30E	. D. F	52.00	
1	OF	PERATING		CCA	5,495,195	B [5,495,195 5,180,50	
2 3					5.00		5.00	0*
.3 4				CCA	2,081,311	т [2,061,311 2,009,84	
4 5			,				2,009,84	<u> </u>
6 7	5.	BUF901	- PUBLIC UTILITIES	COMMISSION	== 0.0			
8	OE	PERATING		BUF	51.00 9.963.842		51.00 9,598,721	
9							9,249,33	
0	6.	CC2106	- INSURANCE REGULA	TODY SEDVICES				
$\bar{2}$	0.	CCMIOO	INDUIANCE REGULA	TORT BERVICES	81.00	*	81.00	0*
3	OI	PERATING		CCA	13,877,058	BB [—	13,877,058	
1 2 3 4 5 6 7 8				CCA	200,000	T	13,400,625	
6	_			·	·		·	
8	7.	CCA110	- OFFICE OF CONSUM	ER PROTECTION	14.00) *	14.00	า*
9	OF	ERATING		CCA			1,573,84 0	
0 1				CCA	50,681		1,461,378 50,683	
2				CCA	50,681	. 1	50,68.	T.T.
3	8.	AGR812	- MEASUREMENT STAN	DARDS				
4 5					11.00)* [11.00 6.00	-
6	OF	PERATING		AGR	558,911	–] A.	558,91 1	L A]
7 8							<u>327,288</u>	<u> 8A</u>
9	9.	CCA111	- BUSINESS REGISTR	ATION AND SECU	RITIES REGUI	LATIO	ON	
0 1					71.00	* [—	71.00	-
2	OF	PERATING		CCA	6.709.851	.в Г	70.00 6,709,851	
3					-,.02,001		6,295,310	
4								

1 2 3 4 5 6 7 8 9 10 11 2 13 14 5 16 17 18 19 20 1 22 23 24 25 26 27 8 9 30 31 32 33 34 35 36 37 8 39 40 41 42 43 44

			·		AF	PROF	PRIATIONS	
	ITEM NO.	PROG. ID	PROGRAM	EXPENDING AGENCY	FISCAL YEAR 2009-2010	M O F	FISCAL YEAR 2010-2011	M O F
		•					÷	
l	10.	CCA112 -	REGULATED INDUSTR	RIES COMPLAINT				
3	OP	PERATING		CCA	65.00 5,579,836		65.00 5,579,836 5,231,770	5B]
7	11.	CCA191 -	GENERAL SUPPORT		46.00)* [—	45.00) *]
}))	OP	ERATING		CCA	5,953,460)B [43.00 5,910,100 5,823,384	B]
	12.	LTG105 -	ENFORCEMENT OF IN	FORMATION PRA	CTICES			
3	OP	ERATING		LTG	5.00 426,977		5.00 426,977 364,445	7A]
3	13.	BUF151 -	OFFICE OF THE PUR	BLIC DEFENDER	82.00)* [—	82.00 81.00	
) 	OP	ERATING		BUF	9,915,967	7A [—	9,915,967 8,918,635	7A]
	14.	LNR111 -	CONVEYANCES AND F	RECORDINGS	60.00)* [—	60.00 57.00	-
	OP	ERATING		LNR	4,317,693	3B [—		3B]
	15.	HMS888 -	COMMISSION ON THE	STATUS OF WO		\ _I.	1 00	
	OP	ERATING		HMS	1.00 166,713		1.00 166,713 156,478	}A]
K	. GOVE		DE SUPPORT OFFICE OF THE GOV	ERNOR	21 00	\ +	21 00	\ + 1
, , ,	OP	ERATING		GOV	31.00	-	26.00 2,368,352	<u>)*</u>]
)	IN	VESTMENT	CAPITAL	GOV	1,000	C .	1,683,915 1,000	
L 2	2.	LTG100 -	OFFICE OF THE LIE	UTENANT GOVER			•	
5 1	OP	ERATING		LTG	3.00 645,918		3.00 541,647	

				AF	PPRO	PRIATIONS	
ITEM NO.	PROG. ID	PROGRAM	EXPENDING AGENCY	FISCAL YEAR 2009-2010	M O F	FISCAL YEAR 2010-2011	M O F
		/					
						421,01	7 <u>A</u>
3.	BED144	- STATEWIDE PLANNI	NG AND COORDII		_		
				16.00	0* [16.00 10.00	-
OF	PERATING		BED	1,557,671	LA [—	1,55 7,67	L A]
ζ.				4.00)* [1,060,383	
			BED	2.546.810	-1 ис	5.00 	
		,	BED	1,000,000		2,614,553 1,000,000	3 N
				1,000,000	<i>.</i>	1,000,000	O W
4.	BED103	- STATEWIDE LAND U	ISE MANAGEMENT	6.00)* [6.00]*]
	PERATING		DED	F0C 200	- n r	<u>5.00</u> 506,202	
OF	ERATING		BED	506,202	ZA [-	450,26	_
5.	BED130	- ECONOMIC PLANNIN	IG AND RESEARCI	Н			
				17.00)* [—	17.00 12.00	-
OI	PERATING		BED	1,125,445	5A [—	1,125,445	5A]
	,					718,91	5 <u>A</u>
6.	BUF101	- DEPARTMENTAL ADM	INISTRATION A			ON 46.00	7 4 7
					-	35.2	5*
OE	PERATING		BUF	11,742,159	9A [—	-11,689,395 10,598,87	
		•			*	0.7	5*
IN		' CAPITAL	BUF AGS	1,000,000	<u>u</u>	31,34	<u>C</u>
			BUF	[269,851,000			
				267,331,000	<u> </u>	218,404,000	<u> </u>
7.	AGS871	- CAMPAIGN SPENDIN	G COMMISSION	5.00	า*	5.0	∩*
OF	PERATING		AGS			4,694,019) T]
	•					4,640,45	4T
8.	AGS879	- OFFICE OF ELECTI	ONS	10 5) +	10 5	∩ +·
OE	PERATING		AGS	17.50 [3,894,80 5		17.50 2,733,38	

			APPROPRIATIONS				
ITEM NO.	PROG. ID	PROGRAM	EXPENDING AGENCY	FISCAL YEAR 2009-2010	M O F	FISCAL YEAR 2010-2011	
			•		,		
				4,284,805	A	2,650,55	0.P
				0.50	*	0.5	4 0
			AGS	7,473,714	и [—	7,473,714	
						7,469,48	17
9.	TAX100 -	COMPLIANCE					
				187.50	* [—	187.5	بو
					_	179.0	
OF	ERATING		TAX	8,870,813	A [—	8,870,813	
						7,887,94	54
10.	TAX105 -	TAX SERVICES AN	D PROCESSING				
				138.00	* [—	138.00	ب
						123.0	_
OF	ERATING	· w	TAX	6,428,501	A [—	6,428,503	
						5,765,16	Τ.
11.	TAX107 -	SUPPORTING SERV	ICES - REVENUE	COLLECTION			
					* [—	66.00	0 -
						60.0	
OF	ERATING		TAX	6,876,905	A [—	6,819,563	
			TAX	452 000	в Г	6,102,085 452,000	<u>بر</u>
			IAA	432,000	ם [1,047,00	
						 · ·	_
12.	AGS101 -	STATEWIDE ACCOU	NTING SERVICES		_		
				8.00	* [—		
OF	ERATING		AGS	638 133	Δ [6.00 638,133	_
01	114111110		1100	030,133	1	525,418	
13.	AGS102 -	EXPENDITURE EXA	MINATION				
0.5			7.00	16.00		16.00	
OF	ERATING		AGS	1,094,622	A [1,094,622 1,038,17	
						1,030,17	
14.	AGS103 -	RECORDING AND R	EPORTING				
				11.00	* [—	11.00	
		•	7.00	706 000	7) F	10.00	
OF	ERATING		AGS	726,933	A [—	726,933	
						603,50	/ 1
15.	AGS104 -	INTERNAL POST A	UDIT				
							د0

			APPROPRIATIONS			
TEM PROG. NO. ID	PROGRAM	EXPENDING AGENCY	FISCAL YEAR 2009-2010	M O F	FISCAL YEAR 2010-2011) (
	v					
OPERATING		AGS	672,69	6A [—	6.0 672,69 407,83	6A]
16. BUF115 -	FINANCIAL ADMIN	r stratton				
10. Dollis		EBIRGITEON	14.0	0* [–	14.0	Э * .
OPERATING	2 1	BUF	1,845,20	3A [—	11.0 1,845,203 1,619,23	3A]
			4.0	-	4.0	0*
		BUF	7,043,02	3T [-	6,822,048 6,770,21	
				*	1.0	0*
		BUF	5,52	5U [—	5,52! 70,26	
		,			10,20	50
	DEBT SERVICE PAY		000 000 00		000 010 05	O 7
OPERATING		BUF	223,937,08		229,918,27 0 225,959,39	
18. ATG100 -	LEGAL SERVICES		234.9	3* [234.93	3 *
			•		214.4	6*
OPERATING		ATG	19,241,83	2A [—	19,186,428 16,477,51	
			22.0	0* [—	22.00	
		7 ELC	2 246 70	OD [22.2	
		ATG	2,346,78	2B [—	2,346,782 2,258,78	
			13.0	0* [-	13.00) *
		ATG	8,616,05	9N [—	$\frac{12.2}{8,616,059}$	
~			3,323,33	J., [8,477,99	6N
		ATG	3,918,00	<u>*</u> 	0.56 3,918,000	
		AIG	3,510,00	O1 [—	3,983,32	
	,		55.3	5* [55.39	
		ATG	8,675,37	4U [—	53.3 8,675,374	
					7,913,12	5 U
		ATG	2,996,62 4 0	9∇ 0* [—	2,980,318 	
			- .0	ບ ເ−	$\frac{4.4!}{4.4!}$	
		ATG	3,070,43	5W [—	3,070,435	5₩

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ITC. 4	DDOO		EVDĖNDINO	FISCAL	M FISCAL
TEM NO.	PROG. ID	PROGRAM	EXPENDING AGENCY	YEAR 2009-2010	O YEAR F 2010-2011
140.		THOUTAN	AGENOT	2003-2010	1 2010-2011
					3,090,82
19.	AGS131 -	- INFORMATION PROC	CESSING SERVICE	ES	
		•		157.00	
OP	ERATING		AGS	14,612,054	100.0 A [- 14,612,05 4
				,	11,480,51
		•	•	33.00	* 33.0
			AGS	2,812,584	
IN	VESTMENT	CAPITAL	AGS	8,925,000	
					5,400,00
20.	AGS111 -	- ARCHIVES - RECOR	RDS MANAGEMENT		
				20.00	
	 				15.0
OP	ERATING		AGS	905,438	
					670,28
21.	AGS891 -	- WIRELESS ENHANCE	ED 911 BOARD		
OP	ERATING		AGS	9,000,000	B 9,000,00
22.	HRD102 -	- WORK FORCE ATTRA	ACTION, SELECTI	ION, CLASSIFI	CATION, AND
		CIENCY			
	EFFI	0121101			
	EFFI			99.00	. -
, () P		0121.01	HPD		81.0
OP	EFFI ERATING		HRD		81.0 A [- 13,892,51 3
OP			HRD HRD		81.0 A [13,892,51 18,706,44
OP				13,999,823	81.0 A [13,892,51 18,706,44 B 700,00
	ERATING		HRD HRD	13,999,823 700,000 4,886,281	81.0 A [13,892,51 18,706,44 B 700,00
OP 23.	ERATING	SUPPORTING SERVI	HRD HRD	13,999,823 700,000 4,886,281	81.0 A [13,892,513 18,706,44 B 700,00 U 4,886,28
	ERATING		HRD HRD	13,999,823 700,000 4,886,281 ESOURCES DEV	81.0 A [13,892,513 18,706,44 B 700,00 U 4,886,28
23.	ERATING		HRD HRD	13,999,823 700,000 4,886,281 ESOURCES DEV 13.00	81.0 A [13,892,51 18,706,44 B 700,00 U 4,886,28
23.	ERATING HRD191 -		HRD HRD ICES - HUMAN RE	13,999,823 700,000 4,886,281 ESOURCES DEV 13.00	81.0 A [13,892,513 18,706,44 B 700,00 U 4,886,28 * [13.06
23.	ERATING HRD191 - ERATING		HRD HRD ICES - HUMAN RE HRD	13,999,823 700,000 4,886,281 ESOURCES DEV 13.00	81.00 A [13,892,513 18,706,44 700,000 U 4,886,28 * [13.00 9.00 A [1,433,673
23. OP	ERATING HRD191 - ERATING	SUPPORTING SERVI	HRD HRD ICES - HUMAN RE HRD	13,999,823 700,000 4,886,281 ESOURCES DEV 13.00	81.00 A [13,892,513
23. OP.	ERATING HRD191 - ERATING	SUPPORTING SERVI	HRD HRD ICES - HUMAN RE HRD	13,999,823 700,000 4,886,281 ESOURCES DEV 13.00 1,551,477	81.00 A [13,892,513
23. OP.	ERATING HRD191 - ERATING BUF141 -	SUPPORTING SERVI	HRD HRD ICES - HUMAN RE HRD REMENT SYSTEM	13,999,823 700,000 4,886,281 ESOURCES DEV 13.00 1,551,477	81.00 A [13,892,513
23. OP.	ERATING HRD191 - ERATING BUF141 - ERATING	SUPPORTING SERVI	HRD HRD ICES - HUMAN RE HRD REMENT SYSTEM BUF	13,999,823 700,000 4,886,281 ESOURCES DEV 13.00 1,551,477 99.00 11,317,896	81.00 A [13,892,513
23. OP: 24.	ERATING HRD191 - ERATING BUF141 - ERATING	SUPPORTING SERVI	HRD HRD ICES - HUMAN RE HRD REMENT SYSTEM BUF	13,999,823 700,000 4,886,281 ESOURCES DEV 13.00 1,551,477 99.00 11,317,896	81.00 A [13,892,513

			AP	PRO	PRIATIONS	
ITEM PROG. NO. ID	PROGRAM	EXPENDING AGENCY	FISCAL YEAR 2009-2010	M O F	FISCAL YEAR 2010-2011	М О F
OPERATING		BUF	5,388,703	т [-	4,396,603 4,908,42	
26. BUF741 -	RETIREMENT BENE	FITS PAYMENTS				
OPERATING		BUF	263,986,686	A [-	267,286,523 245,111,443	
27. BUF761 -	- HEALTH PREMIUM	PAYMENTS				
OPERATING		BUF	174,721,854	A [-	190,204,383 198,305,76	_
28. LNR101 -	- PUBLIC LANDS MA	NAGEMENT				
			51.00	* [-	51.0(_
OPERATING	·	LNR	12,864,211	в [-	$\begin{array}{r} 50.00 \\ \hline 12,364,213 \\ 12,033,343 \end{array}$.B]
		LNR	75,978		75,97	
INVESTMENT	CAPITAL	LNR LNR	1,500,000 234,000			B C
		LNR	4,000,000			-R]
		T NID		a	2,500,00	
		<u>LNR</u> LNR	2,000,000	<u>s</u> U [-	2,500,00	U]
					2,500,00	<u>U</u>
	STATE RISK MANA		URANCE ADMINI			
OPERATING		AGS	7,037,995 4.00		7,037,99! 4.0	
		AGS			25,285,24	7₩]
					25,255,62	2 W
30. AGS211 -	LAND SURVEY		14 00	a. r		\ T
			14.00	* [-	14.00 10.0	
OPERATING		AGS	823,686	A [-		
		AGS	285,000	U	598,34 285,00	
31. AGS223 -	OFFICE LEASING					
			5.00	* [-		-
OPERATING		AGS	10,655,541	A [-	$\frac{4.09}{10,655,543}$	_
					8,554,85	5A
		AGS	5,500,000	U	5,500,00	JU

				AF	PRO	PRIATIONS	
ITEM NO.	PROG. ID	PROGRAM	EXPENDING AGENCY	FISCAL YEAR 2009-2010	M O F	FISCAL YEAR 2010-2011	M O F
32.	AGS221	- PUBLIC WORKS -	PLANNING, DESIG	n, and cons	TRUC'	rion	
				16.00)*. [-	16.00 15.0	-
OF	PERATING		AGS	1,188,989	9A [–	1,188,989 1,047,94	A (
			AGS	4,000,000		4,000,00	OW
11	VESTMENT	CAPITAL	AGS	21,464,000	C	12,365,00	0C
33.	AGS231	- CENTRAL SERVICE	S - CUSTODIAL S	SERVICES			
				148.50)* [-	148.50	_
OF	PERATING		AGS	14.675.071	I ZA [—	98.00 14,675,07	
-			1102	11,0,0,0,0,1		12,978,72	
	•		AGS	58,744		58,74	
			AGS	894,001	LÜ	894,00	1U
34.	AGS232	- CENTRAL SERVICE	S - GROUNDS MAI	NTENANCE			
				36.50)* [-	36.50	-
0.1			A.C.C	1 010 00	- ъ г	26.0	
O.E	PERATING		AGS	1,910,005	OA [-	1,910,005 1,531,31	
	7.00000					N TO LO	
35.	AGS233	- CENTRAL SERVICE	S - ROITDING KE		_	39.00)*]·
				33.00		33.0	-
OF	PERATING		AGS	2,958,625	5A [-	2,958,625	
	•					2,731,53	7 <u>A</u>
36.	AGS240	- STATE PROCUREME	NT				
				19.00)* [-		_
0.1			T C C	1 101 661		13.00	
OF	PERATING		AGS	1,121,661	LA [-	1,121,661 737,72	_
						137,72	
37.	AGS244	- SURPLUS PROPERT	Y MANAGEMENT				
OT	יאור דייי א מישי		A C C	5.00		5.00	-
OF	PERATING		AGS	1,763,623	sw i–	1,763,623 1,778,69	-
2.0	7,000,51	A COMOMO TAYED MANAGE	CHARLES MOROD	DOGT			
38.	AGS251	- AUTOMOTIVE MANA	GEMENT - MOTOR	POOL 12.50) *	12.5	0 *
OI	PERATING		AGS			2,464,804	
					-	2,492,33	

						APPROPRIATIONS			
	ITEM NO.	PROG. ID	PROGRAN	EXPENDING AGENCY	à	ISCAL YEAR 09-2010	M O F	FISCAL YEAR 2010-2011	М О F
1 2 3 4 5 6 7 8	39. OP 40.	PERATING		MANAGEMENT - PARK AGS INISTRATIVE SERVI	3	24.5	8W [—	24.50 	3 W]
8 9 10 11	OP	PERATING		AGS	2	2,860,04	3A [—	31.00 2,800,697 2,232,873	0 <u>*</u> 7 A] 1A
12 13 14 15				AGS		2.0 145,29	-	2.00 145,290 140,463)U]
16 17 18	40A. IN		- COUNTY OF HA	<u>COH</u>	<u>1</u>	.,800,00	<u>0C</u>	20,450,000	<u> </u>
19 20 21	41. IN	SUB401 IVESTMENT	- COUNTY OF MA CAPITAL	COM	3	,250,00	0C [—	145,000	-C] oc
22 23 24	42. IN	SUB501 VESTMENT	- COUNTY OF KA	AUAI COK	. 3	3,450,00	0C	(2"

- 1 SECTION 4. Part III, Act 162, Session Laws of Hawaii 2009, 2 is amended: 3 (1) By adding a new section to read as follows: 4 "SECTION 4.1. Provided that all fees generated from 5 conferences and events organized by the strategic marketing and 6 support division (BED 100) and held by contractors handling 7 registration and fees for said events in 2009-2010 shall be 8 deposited into the community-based economic development 9 revolving fund to be expended as follows: \$200,000 for **10** personnel salaries and operating expenses for the community-11 based economic development program and enterprise zone program." 12 (2) By amending section 10 to read as follows: 13 "SECTION 10. Provided that of the revolving fund 14 appropriation for agribusiness and research (AGR 161), the sum 15 of \$500,000 or so much thereof as may be necessary for fiscal 16 year [2009-2010] 2010-2011 shall be expended to pay-off a loan **17** and buy-out a shareholder of the [Hawai'i county] Oahu 18 slaughterhouse; provided further that these funds shall not be 19 expended for any other purpose; provided further that any 20 unexpended or unencumbered general funds shall lapse to the
 - (3) By adding a new section to read as follows:

revolving fund."

21

22

1	"SECTION 1	1.1. Provided	that the special fund				
2	appropriation f	or strategic i	ndustries (BED 120), the	sum of			
3	\$470,601, or so	\$470,601, or so much thereof as may be necessary for fiscal year					
4	2010-2011 shall	be expended f	or five permanent position	ons for the			
5	Hawaii clean er	nergy initiativ	e; provided further that	the source			
6	of the funds shall be the energy security special fund; and						
7	provided further that any unexpended funds shall lapse to the						
8	special fund."						
9	(4) By am	nending section	17 to read as follows:				
10	"SECTION 17. Provided that of the special fund						
11	appropriations	for the highwa	ys division (TRN 501-TRN	561), the			
12	following sums	specified for	special repair and mainte	enance			
13	projects in fiscal biennium 2009-2011 shall be expended for						
14	special repair	and maintenanc	e purposes only as follow	ıs:			
15	Program I.D.		FY 2010-2011				
16	TRN 501	\$24,758,413	[\$24,821,993] \$23,8	358,144			
17	TRN 511	\$10,876,404	[\$10,876,404] \$10,3				
18	TRN 531	\$11,096,508	[\$11,096,508] \$10,8				
19	TRN 541	\$ 2,575,000	[\$ 2,575,000] \$ 2,5				
20	TRN 551	\$ 515,000		502,228			
20	1141 221	y 515,000	[4 21 2,000] 4 2	,02,220			

\$ 8,021,534

21

TRN 561

[\$ 8,021,534] \$ 7,814,779;

- 1 and provided further that any unexpended funds shall lapse to
- 2 the state highway fund; provided further that the department of
- 3 transportation shall prepare a report on planned uses and actual
- 4 expenditures of all special repair and maintenance
- 5 appropriations as of December 1 for each fiscal year; provided
- 6 further that if there are any transfers of the funds between
- 7 programs that the approving authority for each violation of this
- 8 proviso be disclosed in the report; provided further that this
- 9 report shall also include the previous three fiscal years; and
- 10 provided further that the department shall submit the report to
- 11 the legislature no later than twenty days prior to the convening
- 12 of the 2010 and 2011 regular sessions."
- 13 (5) By adding a new section to read as follows:
- "SECTION 18.1. Provided that of the general fund
- 15 appropriation for aquatic resources program (LNR 401), the sum
- 16 of \$357,926, or so much thereof as may be necessary for fiscal
- 17 year 2010-2011, shall be expended by the department to support
- 18 the operating and personnel expenses of four (4.00 FTE) security
- 19 guards I; two (2.00 FTE) security guard II and two (2.00 FTE)
- 20 groundskeepers for the Hawaii institute of marine biology;
- 21 provided further that the funds shall not be expended for any
- 22 other purpose; provided further that the funds may be

- 1 transferred to the University of Hawaii to carry out these
- 2 purposes; and provided further that any unexpended funds shall
- 3 lapse to the general fund."
- 4 (6) By adding a new section to read as follows:
- 5 "SECTION 18.2. Provided that of the general fund
- 6 appropriation for aquatic resources program (LNR 401), the sum
- 7 of \$281,974 or so much thereof as may be necessary for fiscal
- 8 year 2010-2011, shall be expended by the department to support
- 9 the operating and personnel expenses of one (1.00 FTE) principal
- 10 investigator, one (1.00 FTE) technician, one (1.00 FTE) research
- 11 education technician, for the educational and training
- 12 opportunities for Hawaiian students program of the Hawaii
- 13 institute of marine biology; provided further that the funds
- 14 shall not be expended for any other purpose; provided further
- 15 that the funds may be transferred to the University of Hawaii to
- 16 carry out these purposes; and provided further that any
- 17 unexpended funds shall lapse to the general fund."
- 18 (7) By adding a new section to read as follows:
- "SECTION 18.3. Provided that of the general fund
- 20 appropriation for aquatic resources program (LNR 401), the sum
- 21 of \$270,348 or so much thereof as may be necessary for fiscal
- year 2010-2011, shall be expended by the department to support

1 the operating and personnel expenses of one (1.00 FTE) principal 2 investigator, one-half (.50 FTE) technician, one-half (.50 FTE) 3 education research technician, for research on the impacts on 4 the short-term and long-term physical, chemical and ecological 5 structure of Ahu O Laka and its neighboring communities at the 6 Hawaii institute of marine biology; provided further that the 7 funds shall not be expended for any other purpose; provided 8 further that the funds may be transferred to the University of 9 Hawaii to carry out these purposes; and provided further that 10 any unexpended funds shall lapse to the general fund." 11 By adding a new section to read as follows: 12 "SECTION 18.4. Provided that of the general fund 13 appropriation for aquatic resources program (LNR 401), the sum 14 of \$336,612 or so much thereof as may be necessary for fiscal 15 year 2010-2011, shall be expended by the department to support 16 the operating and personnel expenses of three (3.00 FTE) **17** educators, one (1.00 FTE) administrative support for the 18 education-training programs for Hawaii students to encourage a 19 career in marine science and management at the Hawaii institute 20 of marine biology; provided further that the funds shall not be 21 expended for any other purpose; provided further that the funds 22 may be transferred to the University of Hawaii to carry out

1 these purposes; and provided further that any unexpended funds 2 shall lapse to the general fund." 3 (9) By adding a new section to read as follows: 4 "SECTION 20.1. Provided that of the special land 5 development fund a special fund appropriation for native 6 resources and fire protection program (LNR 402), the sum of 7 \$1,000,000 or so much thereof as may be necessary for fiscal 8 year 2010-2011 shall be expended by the department of land and 9 natural resources as directed by the Hawai'i invasive species 10 council to: 11 (1) Prevent the introduction of invasive species; 12 (2) Implement invasive species control; 13 (3) Conduct research and outreach; and 14 . Eradicate established invasive species; (4)15 provided further that the funds shall not be expended for any 16 other purpose; provided further that any unexpended funds shall **17** lapse to their respective funds; provided further that the 18 department shall prepare a report each year on the statewide 19 strategic plan for invasive species prevention, control, 20 research, and outreach partnership programs; provided further 21 that the report shall also identify the short- and long-term

needs of the program with specific performance outcomes;

22

- 1 provided further that the report shall also identify all
- 2 appropriation transfers (state and non-state) to other
- 3 departments, including a detailed breakdown of matching non-
- 4 state funds or equivalent services received by source, including
- 5 dollar amounts, and how funds expended addressed the needs of
- 6 the strategic plan and the strategic plan's performance
- 7 outcomes; provided further that the department shall submit the
- 8 report to the legislature no later than twenty days prior to the
- 9 convening of the 2011 regular session; provided further that the
- 10 department shall jointly work with other agencies and the
- 11 community; and provided further that portions of this
- 12 appropriation may be transferred to other state departments to
- 13 be expended for activities related to the statewide invasive
- 14 species prevention, control, research, and outreach partnership
- 15 program."
- 16 (10) By adding a new section to read as follows:
- "SECTION 20.2. Provided that of the land conservation fund
- 18 a special fund appropriation for native resources and fire
- 19 protection program (LNR 402), the sum of \$1,100,000, or so much
- 20 thereof as may be necessary for 2010-2011 shall be expended by
- 21 the department for operating and personnel expenses for thirty
- 22 (30.00 FTE) positions that were part of the reduction in force



19

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1 of inspectors and support positions in the department of 2 agriculture for invasive species support; provided further that 3 the funds shall not be expended for any other purpose; provided 4 further that any unexpended funds shall lapse to the general 5 fund; and provided further that portions of this appropriation 6 may be transferred to other state departments to be expended for 7 activities related to the statewide invasive species prevention, 8 control, research, and outreach partnership program." 9 (11) By amending section 21 to read as follows: 10 "SECTION 21. Provided that of the special fund 11 appropriation for developmental disabilities (HTH 501), the sum 12 of \$700,000 or so much thereof as may be necessary for fiscal 13 year 2009-2010 [and the sum of \$700,000 or so much thereof as 14 may be necessary for fiscal year 2010 2011] shall be expended 15 for the partnerships in community living program; provided 16 further that the department shall prepare a detailed report on 17 the expenditures for this program; and provided further that the

department shall submit the report to the legislature no later

than twenty days prior to the convening of the 2010 [and 2011]

21 (12) By amending section 22 to read as follows:

regular [sessions.] session."

1	"SECTION 22. Provided that of the special fund
2	appropriation for family health (HTH 560), the sum of \$3,000,00
3	or so much thereof as may be necessary for fiscal year 2009-201
4	[and the sum of \$3,000,000 or so much thereof as may be
5	necessary for fiscal year 2010-2011] shall be expended for the
6	healthy start program; provided further that the department
7	shall prepare a detailed report evaluating the current program
8	and making recommendations on how the program will be modified
.9	to address the desired public health objectives; and provided
10	further that the department shall submit the report to the
11	legislature no later than twenty days prior to the convening of
12	the 2010 [and 2011] regular [sessions.] session."
13	(13) By amending section 24 to read as follows:
14	"SECTION 24. Provided that of the special fund
15	appropriation for community health services (HTH 580), the sum
16	of \$1,533,716 or so much thereof as may be necessary for fiscal
17	year 2009-2010 and [the sum of \$1,533,716 or so much thereof as
18	may be necessary for fiscal year 2010 2011] shall be expended
19	for chronic disease management and control; provided further
20	that the department shall prepare a detailed report on the
21	expenditures for this program; and provided further that the
22	department shall submit the report to the legislature no later

- than twenty days prior to the convening of the 2010 [and 2011]
 regular [sessions.] session.
- 3 (14) By adding a new section to read as follows:
- 4 "SECTION 24.1. Provided that of the special fund
- 5 appropriation for tobacco settlement (HTH 590), the sum of
- 6 \$1,533,716 or so much thereof as may be necessary for fiscal
- 7 year 2010-2011 shall be expended for chronic disease management
- 8 and control; provided further that the department shall prepare
- 9 a detailed report on the expenditures for this program; and
- 10 provided further that the department shall submit the report to
- 11 the legislature no later than twenty days prior to the convening
- 12 of the 2011 regular session."
- 13 (15) By repealing section 25:
- 14 ["SECTION 25. Provided that of the special fund
- 15 appropriation for tobacco settlement (HTH 590), the sum of
- 16 \$8,561,457 for fiscal year 2009-2010 and the sum of \$8,561,457
- 17 for fiscal year 2010-2011 shall be deposited into the emergency
- 18 and budget reserve fund."]
- 19 (16) By amending section 27 to read as follows:
- 20 "SECTION 27. Provided that of the special fund
- 21 appropriation for tobacco settlement (HTH 590), the sum of
- 22 \$3,709,965 or so much thereof as may be necessary for fiscal



- 1 year 2009-2010 [and the sum of \$3,709,965 or so much thereof as
- 2 may be necessary for fiscal year 2010 2011] shall be deposited
- 3 into the Hawai'i tobacco prevention and control trust fund; and
- 4 provided further that the Hawai'i Community Foundation, as the
- 5 administrator of the trust fund, shall prepare a detailed report
- 6 on the financial condition, use of funds, and performance
- 7 outcomes for the trust fund; and provided further that the
- 8 Hawai'i Community Foundation shall submit the report to the
- 9 legislature no later than twenty days prior to the convening of
- 10 the 2010 [and 2011] regular [sessions.] session."
- 11 (17) By adding a new section to read as follows:
- 12 "SECTION 27.1. Provided that of the special fund
- 13 appropriation for tobacco settlement (HTH 590), the sum of
- 14 \$3,709,965 or so much thereof as may be necessary for fiscal
- 15 year 2010-2011 shall be deposited into the Hawai'i tobacco
- 16 prevention and control trust fund; provided further that the
- 17 Hawai'i Community Foundation, as the administrator of the trust
- 18 fund, shall prepare a detailed report that shall include but not
- 19 be limited to:
- 20 (1) Copy of the contract between the department of health
- and the Hawai'i Community Foundation;
- 22 (2) Financial condition of the fund;



1	(3) Investment policies;						
2	(4) Detailed lists of all grant awards and expenditures;						
3	(5) Detailed explanation on requirements for qualifying						
4	for grants; and						
5	(6) Performance outcomes for the trust fund, including						
6	comparable fund and market investments;						
7	and provided further that the Hawai'i Community Foundation shall						
8	submit the report to the legislature no later than twenty days						
9	prior to the convening of the 2011 regular session."						
10	(18) By amending section 28 to read as follows:						
11	"SECTION 28. Provided that of the special fund						
12	appropriation for tobacco settlement (HTH 590), the sum of						
13	[\$15,981,387] \$13,581,144 or so much thereof as may be necessary						
14	for fiscal year 2009-2010 and the sum of [\$15,981,387]						
15	\$13,626,537 or so much thereof as may be necessary for fiscal						
16	year 2010-2011 shall be deposited into the university revenue						
17	undertakings fund for the purposes of section 328L-2(b)(4),						
18	Hawaii Revised Statutes; and provided further that the						
19	University of Hawaii shall prepare a detailed report on the use						
20	of the funds including but not limited to changes in bond						
21	principle and interest payments and itemized lists of all other						
22	expenditures and uses; and provided further that the University						

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1
    of Hawaii shall submit the report to the legislature no later
2
    than twenty days prior to the convening of the 2011 regular
3
    session."
4
         (19) By repealing section 29:
         ["SECTION 29. Provided that of the special fund
5
6
    appropriation for tobacco settlement (HTH 590), the sum of
7
    $14,554,477 for fiscal year 2009-2010 and the sum of $14,554,477
8
    for fiscal year 2010-2011 shall be deposited into the general
9
    fund."]
10
         (20) By amending section 30 to read as follows:
11
         "SECTION 30. Provided that of the special fund
12
    appropriation for health resources administration (HTH 595), the
13
    sum of $376,953 or so much thereof as may be necessary for
14
    fiscal year 2009-2010 [and the sum of $376,953 or so much
15
    thereof as may be necessary for fiscal year 2010 2011] shall be
16
    expended for respite care; provided further that the department
17
    shall prepare a detailed report on the expenditures for respite
18
    care; and provided further that the department shall submit the
    report to the legislature no later than twenty days prior to the
19
20
    convening of the 2010 [and 2011] regular [sessions.] session."
21
         (21) By amending section 32 to read as follows:
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1 "SECTION 32. Provided that of the general fund 2 appropriation for Hawai'i health systems corporation - regions 3 (HTH 212), the sum of \$14,300,000 or so much thereof as may be 4 necessary for fiscal year 2009-2010 shall be expended by Hawai'i 5 health systems corporation to the extent possible for Medicaid 6 eligible services; and provided further that any unexpended 7 funds shall lapse to the general fund[-]; provided further that 8 the department shall prepare a detailed report describing the 9 expenditures of these funds; and provided further that the **10** department shall submit the report to the legislature no later 11 than twenty days prior to the convening of the 2011 regular **12** session." 13 (22) By amending section 34 to read as follows: 14 "SECTION 34. Provided that of the special fund **15** appropriation for health status monitoring (HTH 760), the sum of 16 \$90,490 for fiscal year 2009-2010 and the sum of \$90,490 for 17 fiscal year 2010-2011 shall be expended to automate the marriage registration system; [and] provided further that the department 18 19 of health prepare a detailed report on the funds appropriated to 20 automate the marriage registration system in fiscal year 2007-21 2008 and fiscal year 2008-2009; [and] provided further that the 22 department [of health] shall submit the report to the

- 1 legislature no later than twenty days prior to the convening of
- 2 the 2010 regular session[-]; provided further that the
- 3 department shall prepare a detailed report on the funds
- 4 appropriated to automate the marriage registration system in
- 5 fiscal year 2009-2010 and fiscal year 2010-2011; and an
- 6 implementation plan including but not limited to milestones,
- 7 milestone dates, projected completion dates, and progress made;
- 8 provided further that the department shall submit the report to
- 9 the legislature no later than twenty days prior to the convening
- 10 of the 2011 regular session."
- 11 (23) By adding a new section to read as follows:
- "SECTION 36.1. Provided that of the general and trust fund
- 13 appropriations for the department of education (EDN 100, EDN
- 14 150, and EDN 400), the sum of \$33,502,377 in general funds and
- 15 the sum of \$32,497,623 in trust funds or so much thereof as may
- 16 be necessary for fiscal year 2010-2011 shall only be used to
- 17 reinstate student instructional days as follows:

18	Program I.D.	General Fund	Trust Fund
19	EDN 100	\$22,239,353	\$21,572,383
20	EDN 150	\$ 9,624,766	\$ 9,336,114
21	EDN 400	\$ 1,638,258	\$ 1,589,126;

- 1 provided further that in the development of the fiscal biennium
- 2 2011-2013 executive branch budget, the governor shall consider
- 3 the general fund amounts as recurring costs for the purpose of
- 4 increasing the number of student instructional days in the
- 5 executive branch fiscal biennium 2011-2013 budget request; and
- 6 provided further that this section shall not prohibit the
- 7 governor from requesting reductions of these programs'
- 8 appropriation amounts in its fiscal biennium 2011-2013 budget
- 9 request."
- 10 (24) By amending section 39 to read s follows:
- 11 "SECTION 39. Provided that of the general fund
- 12 [appropriation] and trust appropriations for charter schools
- 13 (EDN 600), the sum of \$52,732,012 or so much thereof as may be
- 14 necessary for fiscal year 2009-2010 and the sum of [\$52,746,554]
- 15 \$53,228,087 in general funds and the sum of \$1,311,000 in trust
- 16 funds or so much thereof as may be necessary for fiscal year
- 17 2010-2011 shall be expended by charter schools to fund their
- 18 educational programs; provided further that the funds shall not
- 19 be expended for any other purpose; provided further that for
- 20 fiscal year 2010-2011 the general fund amount that exceeds
- 21 \$5,506 multiplied by actual charter school enrollment shall
- 22 lapse to the general fund; provided further that for fiscal year

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- 2010-2011 the trust fund amount that exceeds \$136 multiplied by 1 2 actual charter school enrollment shall lapse to the trust fund; provided further that [the] charter schools shall prepare a 3 4 report that shall include but not be limited to a detailed 5 breakout of the all means of financing budget for the current 6 and next fiscal year and actual expenditures for the last 7 completed fiscal year for each charter [school along with] 8 school, a report of all other funds expended on behalf of each 9 [school;] school, and a report detailing by school the **10** enrollment projections used to submit the current budget 11 request, the actual October 15 enrollment count for the current 12 school year, the charter school office's reviewed and verified 13 enrollment count, and the November 15 enrollment count; and **14** provided further that the charter schools administrative office 15 shall submit [this report] these reports to the legislature no 16 later than twenty days prior to the convening of the 2010 and 17 2011 regular sessions." **18** (25) By amending section 40 to read as follows: 19 "SECTION 40. Provided that charter schools (EDN 600) shall 20 [compile] prepare a report for each charter school of each use of the authority of each local school to negotiate supplemental 21
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collective bargaining agreements with the exclusive

- 1 representatives of their employees granted by chapter 302B-7,
- 2 Hawai'i Revised Statutes; provided further that this report shall
- 3 cover the last completed fiscal year and the current fiscal
- 4 year; and provided further that the charter schools
- 5 administrative office shall submit this report to the
- 6 legislature no later than twenty days prior to the convening of
- 7 the 2010 and 2011 regular sessions."
- 8 (26) By amending section 41 to read as follows:
- 9 "SECTION 41. Provided that charter schools (EDN 600) shall
- 10 [compile] prepare a report for each charter school on the
- 11 internal policies and procedures for the procurement of goods,
- 12 services, and construction for each school and also the level of
- 13 conformity with the goals of public accountability and public
- 14 procurement practices for each school; provided further that
- 15 this report shall include but not be limited too an evaluation
- 16 of the benefits for each charter school as a result of being
- 17 exempt from the requirements of chapter 103D, Hawai'i Revised
- 18 Statutes, and discussion on the frequency with which charter
- 19 schools and their local school boards use the provisions of
- 20 chapter 103D, Hawai'i Revised Statutes; provided further that
- 21 this report shall cover the last completed fiscal year and the
- 22 current fiscal year; and provided further that the charter

- 1 schools administrative office shall submit this report to the
- 2 legislature no later than twenty days prior to the convening of
- 3 the 2010 and 2011 regular sessions."
- 4 (27) By adding a new section to read as follows:
- 5 "SECTION 41.1 Provided that of the general fund and
- 6 federal fund appropriation for Hawai'i national guard youth
- 7 challenge academy (DEF 114), the sums of \$800,000 and
- 8 \$2,400,000, respectively, or so much thereof as may be necessary
- 9 for fiscal year 2010-2011 shall be expended for Hawai'i national
- 10 guard youth challenge academy's mission; provided further that
- 11 the program shall give preference to students from the
- 12 department of education who have been assigned to alternative
- 13 learning centers; provided further that the department shall
- 14 prepare a report which itemizes, by educational organization
- 15 immediately previously attended, the number of applicants and
- 16 the number of those applicants accepted by the program for each
- 17 of the previous two school cycles; and provided further that the
- 18 department shall submit the report to the legislature no later
- 19 than twenty days prior to the convening of the 2011 regular
- 20 session."
- 21 (28) By adding a new section to read as follows:

- 1 "SECTION 42.1. Provided that of the general fund 2 appropriation for University of Hawaii, Manoa (UOH 100), the sum 3 of \$1,010,000 or so much thereof as may be necessary for fiscal 4 year 2010-2011, shall be expended to support the building, 5 operating, and personnel expenses of seven (7.00 FTE) positions 6 for Hookulaiwi: Aha Hoonaauao Oiwi (the center for native 7 Hawaiian and indigenous education); provided further that these 8 funds shall not be expended for any other purpose; and provided 9 further that any unexpended funds shall lapse to the general 10 fund." 11 (29) By adding a new section to read as follows: 12 "SECTION 42.2. Provided that of the general fund 13 appropriation for the University of Hawaii, community colleges 14 (UOH 800), the sum of \$251,658 or so much thereof as may be 15 necessary for fiscal year 2010-2011, shall be expended to 16 establish the Achieving the Dream Initiative for native Hawaiian 17 students located at the Hawaii community college; provided 18 further that the funds in fiscal year 2010-2011 shall be 19 expended for nine (9.00 FTE) positions; provided further that 20 these funds shall not be expended for any other purpose; and 21 provided further that any unexpended funds shall lapse to the 22 qeneral fund."
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- 1 (30) By adding a new section to read as follows: 2 "SECTION 43.1. Provided that of the general fund 3 appropriation for University of Hawaii, system wide support (UOH 4 900), the sum of \$125,000 or so much thereof as may be necessary 5 for fiscal year 2010-2011, shall be expended by the Hawaii 6 institute of marine biology to establish a research and training 7 program for native Hawaiian students; provided further that the 8 funds shall not be expended for any other purpose; and provided 9 further that any unexpended funds shall lapse to the general **10** fund." 11 (31) By adding a new section to read as follows: 12 "SECTION 43.2. Provided that of the general fund 13 appropriation for University of Hawaii, system wide support (UOH 14 900), the sum of \$270,348, or so much thereof as may be **15** necessary for fiscal year 2010-2011, shall be expended by the 16 Hawaii institute of marine biology to establish a research and 17 community training program to quantify short- and long-term 18 physical, chemical and ecological structure changes in the area 19 surrounding Ahu O Laka and its neighboring communities; provided 20 further that the funds in fiscal year 2010-2011 shall be used to 21 fund one (1.00 FTE) principal investigator, one-half (.50 FTE) 22 technician, one-half (.50 FTE) education research technician;
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- 1 provided further that the funds shall not be expended for any
- 2 other purpose; and provided further that any unexpended funds
- 3 shall lapse to the general fund."
- 4 (32) By adding a new section to read as follows:
- 5 "SECTION 49.1. Provided that of the special fund
- 6 appropriation for general support (CCA 191), the sum of \$380,000
- 7 or so much thereof as may be necessary for fiscal year 2010-2011
- 8 shall be used to fully reimburse the department of the attorney
- 9 general for all services received from that department; provided
- 10 further that any unexpended funds shall lapse to the special
- 11 fund."
- 12 (33) By amending section 51 to read as follows:
- "SECTION 51. Provided that of the general fund
- 14 appropriation for departmental administration and budget
- 15 division (BUF 101), the sum of \$672,000 or so much thereof as
- 16 may be necessary for fiscal year 2009-2010 and the sum of
- 17 [\$672,000] \$622,000 or so much thereof as may be necessary for
- 18 fiscal year 2010-2011 shall be expended as a subsidy to the
- 19 Bishop Museum; and provided further that any unexpended funds
- 20 shall lapse to the general fund."
- 21 (34) By adding a new section to read as follows:

- 1 "SECTION 56.1. Provided that of the general fund 2 appropriation for compliance (TAX 100), the sum of \$357,240 or 3 so much thereof as may be necessary for fiscal year 2010-2011 4 shall be expended for revenue generating positions; provided 5 further that the department shall prepare a report indicating 6 the amount of revenue generated the prior year and the estimated 7 amount for the current year for each revenue generating position in the department; and provided further that the department 8 9 shall submit the report to the legislature no later than twenty 10 days prior to the convening of the 2011 regular session." 11 (35) By amending section 57 to read as follows: 12 "SECTION 57. Provided that of the general fund 13 appropriations for debt service payments (BUF 721-BUF 728), the 14 following sums specified in fiscal biennium 2009-2011 shall be 15 expended for principal and interest payments on general **16** obligation bonds only as follows: 17 Program I.D. FY 2009-2010 FY 2010-2011 18 BUF 721 \$223,937,085 [\$229,918,270] \$225,959,399 19 BUF 725 \$194,793,118 [\$204,995,708] \$194,855,477 20 BUF 728 \$ 72,092,672 [\$-75,868,637;] \$ 72,115,751;
- 21 provided further that unrequired balances may be transferred
- 22 only to retirement benefits payments (BUF 741-BUF 748) and health



- 1 premium payments (BUF 761-BUF 768); provided further that the
- 2 funds shall not be expended for any other purpose; and provided
- 3 further that any unexpended funds shall lapse to the general
- 4 fund."
- 5 (36) By amending section 58 to read as follows:
- 6 "SECTION 58. Provided that of the general fund
- 7 appropriations for retirement benefits payments (BUF 741-BUF
- 8 748), the following sums specified in fiscal biennium 2009-2011
- 9 shall be expended for the state employer's share of the
- 10 employees' retirement system's pension accumulation only as
- 11 follows:

12	Program I.D.	FY 2009-2010	FY 2010-2011
13	BUF 741	\$177,304,535	[\$179,520,843] <u>\$165,691,170</u>
14	BUF 745	\$177,504,717	[\$179,723,525] <u>\$165,946,224</u>
15	BUF 748	\$ 79,280,371	[\$ 80,271,377;] \$ 77,043,120;

- 16 provided further that unrequired balances may be transferred
- 17 only to debt service payments (BUF 721-BUF 728) and health
- 18 premium payments (BUF 761-BUF 768); provided further that the
- 19 funds shall not be expended for any other purpose; and provided
- 20 further that any unexpended funds shall lapse to the general
- 21 fund."
- 22 (37) By amending section 59 to read as follows:

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1
         "SECTION 59. Provided that of the general fund
 2
    appropriations for retirement benefits payments (BUF 741-BUF
3
    748), the following sums specified in fiscal biennium 2009-2011
4
    shall be expended for the state employer's share of the social
 5
    security/Medicare payment for employees only as follows:
6
    Program I.D.
                    FY 2009-2010
                                         FY 2010-2011
7
    BUF 741
                    $ 86,682,151
                                        [<del>$ 87,765,678</del>] $ 80,960,271
8
    BUF 745
                    $ 89,554,231
                                         [<del>$ 90,673,659</del>] $ 83,779,837
9
    BUF 748
                    $ 38,914,935
                                         [<del>$ 39,401,370;</del>] $ 37,992,698;
10
    provided further that unrequired balances may be transferred
11
    only to debt service payments (BUF 721-BUF 728) and health
12
    premium payments (BUF 761-BUF 768); provided further that the
13
    funds shall not be expended for any other purpose; and provided
14
    further that any unexpended funds shall lapse to the general
15
    fund."
16
         (38) By amending section 60 to read as follows:
17
         "SECTION 60. Provided that of the general fund
18
    appropriations for health premium payments (BUF 761-BUF 768), the
19
    following sums specified in fiscal biennium 2009-2011 shall be
20
    expended for the state employer's share of health premiums for
21
    active employees and retirees only as follows:
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FY 2010-2011

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FY 2009-2010

Program I.D.

22

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1	BUF 761	\$174,721,854	[\$190,204,383]	\$198,820,766
2	BUF 765	\$182,617,125	[\$197,937,761]	\$206,597,259
3	BUF 768	\$ 63,937,201	[\$ 69,839,777;] \$ 73,122,208;
4	provided furth	er that unrequired l	balances may be	transferred
5	only to debt s	ervice payments (BU	F 721-BUF 728) a	nd retirement
6	benefits payme	nts [(BUF 721] <u>(BUF</u>	<u>741</u> -BUF 748); p	rovided further
7	that the funds	shall not be expend	ded for any othe	r purpose; and
8	provided furth	er that any unexpend	ded funds shall	lapse to the
9,	general fund."			
10	SECTION 5	. Part IV, Act 162	, Session Laws o	f Hawaii 2009,
11	is amended by	amending section 62	to read as foll	ows:
12	"SECTION	62. CAPITAL IMPROV	EMENT PROJECTS A	UTHORIZED. The
13	sums of money	appropriated or autl	norized in part	II of this Act
14	for capital im	provements shall be	expended for th	e projects
15	listed below.	Accounting of the	appropriations b	y the
16	department of	accounting and gene	ral services sha	ll be based on
17	the projects a	s such projects are	listed in this	section.
18	Several relate	d or similar project	ts may be combin	ed into a
19	single project	if such combination	n is advantageou	s or convenient
20	for implementa	tion; and provided	further that the	total cost of
21	the projects t	hus combined shall n	not exceed the t	otal of the sum

specified for the projects separately. (The amount after each

22

- 1 cost element and the total funding for each project listed in
- 2 this part are in thousands of dollars.)

1. P10	001 WAIMEA HYDROPOWER PLAI	NT, HAWAII		
	PLANS, DESIGN, AND CO	NSTRUCTION FOR		
	THE DEVELOPMENT OF THE WA	IMEA HYDROPOWER		
	PLANT.			
	PLANS		175	
	DESIGN		175	
	CONSTRUCTION			1,000
	TOTAL FUNDING	AGR	350 C	1,000
2. P100	003 WAIMEA TRANSFER DITCH	IMPROVEMENTS,		
	HAWAII	· · · · · · · · · · · · · · · · · · ·		
	DESIGN AND CONSTRUCTION	ON FOR		
	IMPROVEMENTS TO THE WAIME.	A TRANSFER		
	DITCH.			
	DESIGN		200	
	CONSTRUCTION			2,000
	TOTAL FUNDING	AGR	200 C	2,000
3. P100	005 WAIAHOLE DITCH IRRIGAT	TION SYSTEM.		
	RESERVOIRS 155 AND 225			
	OAHU	:		
	DESIGN AND CONSTRUCTION	ON FOR		
	IMPROVEMENTS TO RESERVOIR	S 155 AND 225 ON		
	THE WAIAHOLE DITCH SYSTEM	. THIS PROJECT		
	IS DEEMED NECESSARY TO QU.			
	FEDERAL AID FINANCING AND	/OR		
	REIMBURSEMENT.			
	DESIGN		200	
	CONSTRUCTION			6,095
	TOTAL FUNDING	AGR	50 C	1,500
		AGR	150 N	4,595
		•	1	

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2 3 4	4. P10	800	KAHUKU AGRICULTURAL PAI MISCELLANEOUS IMPROVEMI			
5 6		мто	DESIGN AND CONSTRUCTION			
7			RICULTURAL PARK SUBDIVIS			
8		1101	DESIGN		40	
9			CONSTRUCTION		160	
10 11			TOTAL FUNDING	AGR	200 C	С
12 13 14	5. 200	401	STATE AGRICULTURAL WATE DEVELOPMENT PLAN, STATE			
15 16 17		AGF	PLANS TO CONTINUE THE S RICULTURAL WATER PLAN AS F 101, SLH 1998. THIS P	MANDATED BY		
18			EMED NECESSARY TO QUALIF			
19		AII	FINANCING AND/OR REIMB	URSEMENT.		
20			PLANS		400	
21			TOTAL FUNDING	AGR	200 C	C
22 23				AGR	200 N	N
24 25 26	6. 200	402	MOLOKAI IRRIGATION SYSTEM IMPROVEMENTS, MOLOKAI	ΓEM		
2 7			DESIGN AND CONSTRUCTION	N FOR		
28 29			PROVEMENTS TO THE MOLOKA	· - -		
30			DESIGN		50	
31			CONSTRUCTION	•	3,450	
32 33			TOTAL FUNDING	AGR	3,500 C	C,
33 34	٠					

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MULTIPURPOSE RESEARCH AND DEVELOPMENT FACILITY FOR THE PRODUCTION OF VALUE ADDED AGRICULTURAL PRODUCTS, OAHU

PLANS, DESIGN, AND CONSTRUCTION TO REPAIR AND MODIFY THE FORMER DEL MONTE FACILITY TO FURTHER THE VALUE ADDED ACRICULTURAL INDUSTRY, PROVIDED THAT NO FUNDS SHALL BE MADE AVAILABLE UNLESS MATCHED DOLLAR FOR DOLLAR IN CASH OR BY IN KIND DONATIONS BY THE PRIVATE SECTOR. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT.

PLANS		1	. 1
DESIGN	•	1	. 1
CONSTRUCTION	4	498	4,000
TOTAL FUNDING	AGR	250 €	2,000 C
	AGR	1 ₩	1 N
	ACR	248 R	2,000 R
	AGR	1 S	18]

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MULTIPURPOSE RESEARCH AND DEVELOPMENT FACILITY FOR THE PRODUCTION OF VALUE ADDED AGRICULTURAL PRODUCTS, MAUI

PLANS, DESIGN AND CONSTRUCTION TO REPAIR AND MODIFY FACILITIES AT MAUI COMMUNITY COLLEGE TO FURTHER THE VALUE ADDED AGRICULTURAL INDUSTRY, PROVIDED THAT NO FUNDS SHALL BE MADE AVAILABLE UNLESS MATCHED DOLLAR FOR DOLLAR IN CASH OR BY IN-KIND DONATIONS BY THE PRIVATE SECTOR. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT.

PLANS		1	1
DESIGN		1	1
CONSTRUCTION		250	2,200
TOTAL FUNDING	. AGR	125 C	1,100 C
	AGR	1 ₩	1 N
	AGR	125 R	1,100 R
	AGR	1	1S]

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2	8. P900	02 MULTIPURPOSE RESEARCH AND DEVELOPMENT			•
3		FACILITY FOR THE PRODUCTION OF VALUE			
4		ADDED AGRICULTURAL PRODUCTS, MAUI		•	
5					
6		PLANS, DESIGN AND CONSTRUCTION TO			,
7		REPAIR AND MODIFY FACILITIES AT MAUI			
8		COMMUNITY COLLEGE TO FURTHER THE VALUE			
9		ADDED AGRICULTURAL INDUSTRY, PROVIDED			
10		THAT NO FUNDS SHALL BE MADE AVAILABLE			
11		UNLESS MATCHED DOLLAR-FOR-DOLLAR IN CASH			
12		OR BY IN-KIND DONATIONS BY THE PRIVATE			
13		SECTOR. THIS PROJECT IS DEEMED NECESSARY			
14		TO QUALIFY FOR FEDERAL AID FINANCING			
15		AND/OR REIMBURSEMENT.	*		
16		PLANS		<u>1</u>	1
17		DESIGN		<u>1</u>	$\frac{1}{1}$
18		CONSTRUCTION		250	2,200
19		TOTAL FUNDING AGR		<u> 125 C</u>	1,100 C
20		AGR		<u>1 N</u>	<u>1 N</u>
21		AGR		<u>125 R</u>	1,100 R
22		AGR		<u>1 S</u>	<u>1 S</u>
23					
24	8.01.	KA'U IRRIGATION SYSTEM IMPROVEMENTS,			
25		HAWAII			
26					
27		PLANS, DESIGN, AND CONSTRUCTION TO			
28	ř.	THE KA'U IRRIGATION SYSTEM, INCLUDING			
29		RENOVATION OF THE EXISTING WATER TUNNEL			
30		SYSTEM IN THE KA'U AREA.			
31		PLANS			200
32	,	DESIGN			300
33		CONSTRUCTION			1,000
34		TOTAL FUNDING AGR		<u>C</u>	1,500 C
35					
36					

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AGR192 - GI	ENERAL ADMINISTRATION FOR	AGRICULTURE		
[9. 981921	MISCELLANEOUS HEALTH, SA	AFETY, CODE,	Ÿ.	
	AND OTHER REQUIREMENTS,	STATEWIDE		
IM:	DESIGN AND CONSTRUCTION PROVEMENTS TO ADDRESS HEA			
CO	DE, AND OTHER REQUIREMENT	S, STATEWIDE.		
	DESIGN		100	
	CONSTRUCTION		400	
	TOTAL FUNDING	ACS	500 €	€]
<u>9.</u> <u>981921</u>	MISCELLANEOUS HEALTH, SA AND OTHER REQUIREMENTS,			
	DESIGN AND CONSTRUCTION	FOR		
IM	PROVEMENTS TO ADDRESS HEA	LTH, SAFETY,		
COI	DE, AND OTHER REQUIREMENT	S, STATEWIDE.		
	DESIGN		100	100
	CONSTRUCTION		400	400
	TOTAL FUNDING	AGS	500 C	500 C

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$\bar{2}$	LNR141	- WATER AND LAND DEVELOPMENT			
3	. ,				
4	[10. J4:	2C ROCKFALL AND FLOOD MITIC	SATION,		
5		STATEWIDE			
6					
7		PLANS, DESIGN, AND CONST	RUCTION FOR		
8		ROCKFALL AND FLOOD MITICATIO	ON AT VARIOUS		
9		LOCATIONS, STATEWIDE. THE I	LEGISLATURE		
10		FINDS AND DECLARES THAT THIS	3	4	
11		APPROPRIATION IS IN THE PUBL	LIC INTEREST		
12		AND FOR THE PUBLIC'S HEALTH,	, SAFETY AND		
13		CENERAL WELFARE OF THE STATE	I .		
14		PLANS		1	1
15 .		DESIGN		1	1
16		CONSTRUCTION		1,998	1,998 `
17		TOTAL FUNDING	LNR	2,000 C	2,000C]
18					
19	10. J45	ROCKFALL AND FLOOD MITIG	SATION,	and the second second	
20		STATEWIDE			
21					
22		PLANS, DESIGN, AND CONST			
23		ROCKFALL AND FLOOD MITIGATION			
24		LOCATIONS, STATEWIDE. THE I			
25		FINDS AND DECLARES THAT THIS	_		
26		APPROPRIATION IS IN THE PUBL			•
27		AND FOR THE PUBLIC'S HEALTH,			
28		GENERAL WELFARE OF THE STATE	<u>3.</u>		
29		PLANS		<u>1</u>	1
30		DESIGN		$\frac{1}{2}$	1
31		CONSTRUCTION		1,998	1,998
32		TOTAL FUNDING	<u>LNR</u>	2,000 C	2,000 C
33					

1					
2	[11.	UPCOUNTRY MAUI GROUND	WATER WELL,		
3		MAUI			
4					
5		PLANS AND DESIGN FOR A	A TEST WELL IN		
6	· U I	PCOUNTRY MAUI TO SERVE A	S THE FIRST	•	
7	Đ	HASE IN THE CONSTRUCTION	OF A CROUND		
8	₩Z	ATER WELL TO SUPPLEMENT	THE UPCOUNTRY		
9	S	URFACE WATER SYSTEM.			
10		PLANS		50	
11		DESIGN		100	
12		TOTAL FUNDING	LNR	150 C	€]
13				•	
14	<u>11.</u> <u>P90003</u>		WATER WELL,		
15		MAUI			
16					
17		PLANS AND DESIGN FOR A			
18 19		PCOUNTRY MAUL TO SERVE A			
20		HASE IN THE CONSTRUCTION			
20 21		ATER WELL TO SUPPLEMENT	THE UPCOUNTRY		
22	<u> 51</u>	URFACE WATER SYSTEM.			
2 3		<u>PLANS</u> DESIGN		<u>50</u> 100	
23 24			T NID	150 C	~
2 5		TOTAL FUNDING	LNR	150 C	<u>C</u>
26					

BED150 - HAWAII COMMUNITY DEVELOPMENT AUTHORITY

12. HCD001 HAWAII COMMUNITY DEVELOPMENT

AUTHORITY'S COMMUNITY DEVELOPMENT

DISTRICTS, OAHU

PLANS FOR COSTS RELATED TO WAGES AND FRINGE BENEFITS FOR PERMANENT AND NON-PERMANENT PROJECT-FUNDED STAFF POSITIONS FOR IMPLEMENTATION OF CAPITAL IMPROVEMENT PROGRAM PROJECTS FOR THE HAWAII COMMUNITY DEVELOPMENT AUTHORITY'S COMMUNITY DEVELOPMENT DISTRICTS. FUNDS MAY BE USED TO MATCH FEDERAL AND NON-STATE FUNDS AS MAY BE AVAILABLE.

PLANS 1,855 1,855 TOTAL FUNDING BED 1,855 C 1,855 C

 $[\frac{13}{}$ CULTURAL PUBLIC MARKET, OAHU

> PLANS, LAND ACQUISITION, DESIGN, AND CONSTRUCTION FOR THE KEWALO KEIKI FISHING CONSERVANCY.

PLANS 1 LAND 1 DESIGN 299 CONSTRUCTION 2,000

TOTAL FUNDING BED 2,301 C €]

1					
$\frac{1}{2}$	<u>13.</u> <u>A-013</u>	CULTURAL PUBLIC MARKET,	, OAHU	·	
4		PLANS, LAND ACQUISITION	N, DESIGN, AND		
5	CO	NSTRUCTION FOR THE KEWALO			
6	CO	NSERVANCY.			
7		PLANS		1	
8		LAND		<u>1</u> 1	
9		DESIGN		29 9	
10		CONSTRUCTION		2,000	
11		TOTAL FUNDING	BED	2,301 C	<u>C</u>
12	•				
13	[14 .	KEWALO BASIN, OAHU			
14	,				
15		CONSTRUCTION FOR MISCEL	LLANEOUS BIKE	<u> </u>	
16	PA	TH IMPROVEMENTS.			
17		CONSTRUCTION		40	
18		TOTAL FUNDING	BED	40 C	€]
19					
20	<u>14.</u> <u>A-015</u>	KEWALO BASIN, OAHU			
21		G011GTD11GTT011 T0 NTGGT1			
22 23		CONSTRUCTION FOR MISCEI	LLANEOUS BIKE		
23 24	PA	TH IMPROVEMENTS.		4.0	
2 4 25		CONSTRUCTION	DED	$\frac{40}{40}$	a
26		TOTAL FUNDING	BED	<u>40 C</u>	<u>_C</u>
27 27	ספרטונט – עי	AWAII HOUSING FINANCE ANI	O DEVIETODMENT CODD	OPATION	
28	BEDIOU - IL	AWAII HOOSING FINANCE AND	DEVELOPMENT CORP	ORATION	
29	15 HFDCO	4 RENTAL HOUSING TRUST FU	IND INFUSION.		
30	[20. 11200	STATEWIDE			
31					
32		CONSTRUCTION TO PROVIDE	E AN INFUSION		
33	OF	FUNDS TO FINANCE ADDITION	ONAL AFFORDABLE		
34	RE	NTAL HOUSING STATEWIDE.			
35		CONSTRUCTION		30,000	
36		TOTAL FUNDING	BED	30,000 C	€]
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2	15. HFDC04	RENTAL HOUSING TRUST F	UND INFUSION,		
3		STATEWIDE			
4 5		CONCERNICETON DO DROUTD			
6	OF	CONSTRUCTION TO PROVIDE			•
7		NTAL HOUSING STATEWIDE.	ONAL AFFORDABLE		
8		CONSTRUCTION		1,000	
9		TOTAL FUNDING	BED	1,000 C	<u>C</u>
10 11	16. HFDC05	DWELLING INTO DEVOLUTION	C EIIND		•
12	16. REDCUS	DWELLING UNIT REVOLVING STATEWIDE	G FUND,		
13					
14		CONSTRUCTION TO PROVIDE	E AN INFUSION		
15		FUNDS TO FINANCE ADDITI			
16	AN	D AFFORDABLE HOUSING STA	TEWIDE.		
17 18		CONSTRUCTION		10,000	•
19		TOTAL FUNDING	BED	10,000 C	10,000 C
20	[17.	RENTAL APARTMENT COMPL	EX, KAKAAKO,		
21		OAHU			
22					
23		LAND ACQUISITION FOR A			
24 25	RE	NTAL COMPLEX FACILITY IN	- KAKAAKO, OAHU.	C 500	
26		LAND TOTAL FUNDING	BED	6,500 6,500 C	€]
27		TOTAL TONDING		0,3000	G1
28	17. P90006	RENTAL APARTMENT COMPL	EX, KAKAAKO,		
29	-	UHAO			
30			•		
31 32		LAND ACQUISITION FOR A		•	
33	<u>RE</u>	NTAL COMPLEX FACILITY IN LAND	KAKAAKU, UAHU.	6,500	
34		TOTAL FUNDING	BED	6,500 C	C
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[1.	EASTER SEALS HAWAII, OAHU		
	CONSTRUCTION FOR A MULTI-PROGRAM		
	SERVICE CENTER IN WEST OAHU. THIS		
	PROJECT QUALIFIES AS A GRANT, PURSUANT TO		
	CHAPTER 42F, HRS.	•	
	CONSTRUCTION	275	
	TOTAL FUNDING LBR	275 €	
	,		
1. P90	007 EASTER SEALS HAWAII, OAHU		
	CONSTRUCTION FOR A MULTI-PROGRAM		
	SERVICE CENTER IN WEST OAHU. THIS		
	PROJECT QUALIFIES AS A GRANT, PURSUANT TO		
	CHAPTER 42F, HRS.		
	CONSTRUCTION	<u>275</u>	
	TOTAL FUNDING LBR	<u>275 C</u>	
[2.	FILIPINO COMMUNITY CENTER, OAHU		
	PLANS AND CONSTRUCTION FOR THE		
	INSTALLATION OF A RETRACTABLE ROOF OVER		
	THE COURTYARD AT THE FILIPINO COMMUNITY		
•	CENTER. THIS PROJECT QUALIFIES AS A	•	
	CRANT, PURSUANT TO CHAPTER 42F, HRS.		
	PLANS	1	
	CONSTRUCTION	- 850	
	COMPTIGETTON	050	

2. <u>P9000</u>	FILIPINO COMMUNITY CEN	TER, OAHU		
	PLANS AND CONSTRUCTION	FOR THE		
	INSTALLATION OF A RETRACTA			
	THE COURTYARD AT THE FILIP			
	CENTER. THIS PROJECT QUAL			
	GRANT, PURSUANT TO CHAPTER	42F, HRS.		
	PLANS		<u>1</u>	
	CONSTRUCTION		<u>850</u>	
	TOTAL FUNDING	LBR	<u>851 C</u>	
			•	
[3.	HAWAII COUNTY ECONOMIC	OPPORTUNITY		
	COUNCIL, HAWAII		4	
	EOUIPMENT TO PURCHASE	NEW BUSES WITH		
	WHEELCHAIR ACCOMMODATIONS			
	BUSES. THIS PROJECT QUALI	FIES AS A		
	GRANT, PURSUANT TO CHAPTER	42F, HRS.		
	EQUIPMENT		120	
	TOTAL FUNDING	LBR	120 C	
3. <u>P9000</u>	<u> </u>	OPPORTUNITY		
	COUNCIL, HAWAII			
	EQUIPMENT TO PURCHASE	NEW BUSES WITH		
	WHEELCHAIR ACCOMMODATIONS			
	BUSES. THIS PROJECT QUALI			
	GRANT, PURSUANT TO CHAPTER	42F, HRS.		
	EQUIPMENT		120	
	TOTAL FUNDING	LBR	120 C	

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2 3	[4.	KA LIMA O MAUI, LTD., MAUI			
4		PLANS FOR FACILITIES AND AFFOR	DABLE		
5		HOUSING FOR THE CONSUMERS SERVED P	Y KA		
6		LIMA O MAUI, LTD. THIS PROJECT QU	ALIFIES		
7		AS A GRANT, PURSUANT TO CHAPTER 42	F, HRS.		
8		PLANS		250	
9		TOTAL FUNDING	LBR	250 €	€]
10					
11	<u>4.</u> P900	010 KA LIMA O MAUI, LTD., MAUI			
12					
13		PLANS FOR FACILITIES AND AFFOR	DABLE		
14		HOUSING FOR THE CONSUMERS SERVED E			
15		LIMA O MAUI, LTD. THIS PROJECT QU	ALIFIES		
16		AS A GRANT, PURSUANT TO CHAPTER 42	F, HRS.		
17		PLANS		<u>250</u>	
18		TOTAL FUNDING	<u>LBR</u>	250 C	<u>C</u>
19				0	•
20	[5 .	MAUI ECONOMIC OPPORTUNITY, INC	., MAUI		
21					
22		CONSTRUCTION FOR A BUS BUILDIN		• .	
23			LITIES	•	,
24		FOR THE MAUI ECONOMIC OPPORTUNITY			
25 26		SYSTEM ON MAUI. THIS PROJECT QUAL			
26		AS A GRANT, PURSUANT TO CHAPTER 42	F, HRS.		
27		CONSTRUCTION	* P.P.	3,000	~1
28 29		TOTAL FUNDING	LBR	3,000 C	C]
30	'				

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1 2 3	5. P900	MAUI ECONOMIC OPPORTUNITY, INC., MAU	<u>I</u>	
4 5 6 7		CONSTRUCTION FOR A BUS BUILDING TO HOUSE AND PROVIDE MAINTENANCE FACILITIES FOR THE MAUL ECONOMIC OPPORTUNITY BUS		
8		SYSTEM ON MAUI. THIS PROJECT QUALIFIES AS A GRANT, PURSUANT TO CHAPTER 42F, HRS		
9		CONSTRUCTION	<u> </u>	1,000
10		TOTAL FUNDING LBR	$\frac{3,000}{3,000}$ C	1,000 C
11			<u> </u>	
12	[6.	MAUI FAMILY YMCA, MAUI		
13				
14		CONSTRUCTION TO RENOVATE THE YMCA		
15		FACILITY IN KAHULUI. THIS PROJECT	_	
16 17		QUALIFIES AS A GRANT, PURSUANT TO CHAPTE	R	
18		42F, HRS.	250	
19		TOTAL FUNDING LBR	250 250 C	€l
2 0		TOTAL TONDING LDK	250 €	-1
21 22	6. P900	MAUI FAMILY YMCA, MAUI		
23 24		CONSTRUCTION TO RENOVATE THE YMCA FACILITY IN KAHULUI. THIS PROJECT		
25		OUALIFIES AS A GRANT, PURSUANT TO CHAPTE	R ·	
26		42F, HRS.	<u></u>	
27		CONSTRUCTION	250	
28		TOTAL FUNDING LBR	250 C	C
29			·	·
30	[7.	WAIKIKI COMMUNITY CENTER, OAHU		
31				
32		CONSTRUCTION FOR ELECTRICAL		
33 34		IMPROVEMENTS AT THE WAIKIKI COMMUNITY		
3 4 35		CENTER. THIS PROJECT QUALIFIES AS A GRANT, PURSUANT TO CHAPTER 42F, HRS.		
36		CONSTRUCTION	226	·
37		TOTAL FUNDING LBR	226 C	€]
38		IIII	220 C	6]

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~	7. <u>P900</u>	13 WAIKIKI COMMUNITY CENTER, OAHU		
4		CONSTRUCTION FOR ELECTRICAL		
5		IMPROVEMENTS AT THE WAIKIKI COMMUNITY		
6		CENTER. THIS PROJECT QUALIFIES AS A		
7		GRANT, PURSUANT TO CHAPTER 42F, HRS.		
8		CONSTRUCTION	. 226	
9		TOTAL FUNDING LBR	226 C	<u>C</u>
10				
11	[8.	CFS REAL PROPERTY, INC., KAUAI		
12				
13		DESIGN AND CONSTRUCTION FOR		
14		ACQUISITION, RENOVATION AND OTHER		
15		IMPROVEMENTS FOR HALE HO'OMALU. THIS		
16	•	PROJECT QUALIFIES AS A GRANT, PURSUANT TO	•	
17		CHAPTER 42F, HRS.		
18		DESIGN	100	
19		CONSTRUCTION	300	· _
20		TOTAL FUNDING LBR	400 €	€]
21				
22 23	8 P900	14 CFS REAL PROPERTY, INC., KAUAI		
23 24		TAND ACOUTOTHEON DECICAL AND		
2 5		LAND ACQUISITION, DESIGN, AND CONSTRUCTION FOR ACQUISITION, RENOVATION		
26		AND OTHER IMPROVEMENTS FOR HALE HO'OMALU.		
2 7		THIS PROJECT QUALIFIES AS A GRANT,		
28		PURSUANT TO CHAPTER 42F, HRS.	i	
29		LAND	398	
3 0.		DESIGN	<u>333</u>	
31		CONSTRUCTION	± 1	
32		TOTAL FUNDING LBR	400 C	<u>C</u>
33				
34				

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1 2	Γ.ο.	WATER T. DOCUMENT OF DOCUMENT THE		
$\frac{2}{3}$	[9.	KAUAI ECONOMIC OPPORTUNITY, INC.,		
3 4		KAUAI		
5		LAND ACQUISITION FOR THE KAUAT		
6		ECONOMIC OPPORTUNITY FOOD SERVICE		
7		PROGRAM/COMMUNITY ENTERPRISE KITCHEN.		
8		•		
9		THIS PROJECT QUALIFIES AS A GRANT,		
10		PURSUANT TO CHAPTER 42F, HRS.	200	
11		TOTAL FUNDING LBR	200 200 €	.
12		TOTAL FONDING	200 C	€1
13	9. P900	15 VALIAT ECONOMIC ODDODUMINEV INC		
14	<u> 9. F900</u>	KAUAI ECONOMIC OPPORTUNITY, INC., KAUAI		
15		KAOAI		•
16		LAND ACQUISITION FOR THE KAUAI		
17		ECONOMIC OPPORTUNITY FOOD SERVICE		
18		PROGRAM/COMMUNITY ENTERPRISE KITCHEN.		
19		THIS PROJECT QUALIFIES AS A GRANT,		
20		PURSUANT TO CHAPTER 42F, HRS.		
$\overline{21}$		LAND	200	
22		TOTAL FUNDING LBR	200 C	<u>_C</u>
23				
24	9.01.	WAIKIKI COMMUNITY CENTER, OAHU		
25		·		
26		CONSTRUCTION FOR THE ROOF REPAIR,		
27		GUTTER REPLACEMENT AND INSTALLATION, AND		
28		PAINTING OF THREE COMPLEX BUILDINGS.		
29		THIS PROJECT QUALIFIES AS A GRANT,		
30		PURSUANT TO CHAPTER 42F, HRS.		
31		CONSTRUCTION		230
32		TOTAL FUNDING LBR	<u>C</u>	230 C
33				
34				
		•		

	VOCATIONAL REHABILITATION			
[10.	ARC OF HILO, HAWAII			
	CONSTRUCTION FOR THE CI	JENT SUPPORT		
	SERVICES COMMUNITY AND TRA			
	THIS PROJECT QUALIFIES AS A			
	PURSUANT TO CHAPTER 42F, HI	•		
	CONSTRUCTION		550	
	TOTAL FUNDING	HMS	550 C	€l
	TOTAL TONDING	IIPIS	330 C	
10 P900	16 ARC OF HILO, HAWAII			
<u> </u>	ARC OF HILO, HAWAII			
	CONSTRUCTION FOR THE CI	TENT SIIDDOPT		
	SERVICES COMMUNITY AND TRA			
	THIS PROJECT QUALIFIES AS A			
	PURSUANT TO CHAPTER 42F, HE			
	CONSTRUCTION	XB:	550	
	TOTAL FUNDING	HMS	550 C	C
	TOTAL FUNDING	<u> </u>	<u>550 C</u>	
10 01 M	5201295 HO'OPONO MAINTENA	NGE DDO TEGER		
<u> 10.01.</u> M	OAHU	NCE PROJECTS,		
	OATO			
	DESIGN AND CONSTRUCTION	I FOR		
	MAINTENANCE PROJECTS RECOM	 		
	IN CONSONANCE WITH ACT 96,			
	ADMINISTRATIVE DIRECTIVE NO	<u> </u>		
	ENERGY AND HEALTH AND SAFET			
	ELECTRICAL FIRE ALARM UPGRA	ADE.		0.0
	DESIGN			<u>90</u>
	CONSTRUCTION	IIMG	~	310 400 G
	TOTAL FUNDING	<u>HMS</u>	<u>_C</u>	400 C
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C. TRANSPO	ORTATION FACILITIES			
TRN102 - H	ONOLULU INTERNATIONAL A	IRPORT		
[1. AllE	HONOLULU INTERNATIONA	L AIRPORT,		
	ELLIOTT STREET SUPPOR	T FACILITIES,		
	UHAO			
	DECTAN AND CONCEDURANT	ON HOD CHIDDODE		
	DESIGN AND CONSTRUCTI			
P'A	CILITIES NEAR ELLIOTT S	TREET INCLUDING		
MA	INTENANCE FACILITIES, C	ARGO FACILITIES,	•	
RE	CLOCATION OF TAXIWAYS, A	ND OTHER RELATED		
IM	IPROVEMENTS FOR THE AIRI	ORT		
₩C	DERNIZATION PROGRAM.	•		
	DESICN		275	
1	CONSTRUCTION		71,090	19,750
	TOTAL FUNDING	TRN	71,365 E	19,750E]
1. A11E	HONOLULU INTERNATIONA	τ. ΔΙΡΌΛΡΨ		
1. A11B				
	ELLIOTT STREET SUPPOR	T FACILITIES,		
	OAHU	-		
	DESIGN AND CONSTRUCT	ראו ברום מוום הסתי		

DESIGN AND CONSTRUCTION FOR SUPPORT FACILITIES NEAR ELLIOTT STREET INCLUDING MAINTENANCE FACILITIES, CARGO FACILITIES, TAXIWAY G AND L WIDENING AND REALIGNMENT, AND OTHER RELATED IMPROVEMENTS FOR THE AIRPORT MODERNIZATION PROGRAM. (OTHER FUNDS FROM PASSENGER FACILITY CHARGES).

DESIGN

 DESIGN
 275
 4,800

 CONSTRUCTION
 71,090
 65,800

 TOTAL FUNDING
 TRN
 71,365 E
 34,600 E

 TRN
 X
 36,000 X

H.B. NO. H.D. 1 S.D. 2

1				
2	[2. A23I	HONOLULU INTERNATIONAL AIRPORT;		
3		RECONSTRUCT TAXIWAYS AND RUNWAYS,		
4		OAHU		
5				
6		DESIGN AND CONSTRUCTION FOR		*
7		STRUCTURAL IMPROVEMENTS TO RUNWAYS,		
8		TAXIWAYS, AND APRONS.		
ğ		DESIGN	922	
10		CONSTRUCTION	6,286	5,951
11		TOTAL FUNDING TRN	7,208 E	5,951E]
12				, -
$\tilde{1}\bar{3}$	2. A23L	HONOLULU INTERNATIONAL AIRPORT,		
14	<u> </u>	RECONSTRUCT TAXIWAYS AND RUNWAYS,		
15		OAHU		
16				
17		DESIGN AND CONSTRUCTION FOR		
18		STRUCTURAL IMPROVEMENTS TO RUNWAYS,		
19		TAXIWAYS, AND APRONS. THIS PROJECT IS		
$\hat{20}$		DEEMED NECESSARY TO QUALIFY FOR FEDERAL		
$\tilde{2}$ 1		AID FINANCING AND REIMBURSEMENT.		
$\overline{22}$		DESIGN	922	
23		CONSTRUCTION	6,286	7,951
24		TOTAL FUNDING TRN	7,208 E	5,951 E
25		TRN	<u> </u>	2,000 N
26		11(1)		270001
2 7	3. A23M	HONOLULU INTERNATIONAL AIRPORT,		
28	J. AZJM	AIRFIELD WATERLINE REPLACEMENT, OAHU		
29		AIRFIELD WAIERLINE RELEMENT, OTHE		
30		CONSTRUCTION FOR THE REPLACEMENT OF	A	
31		12" AIRFIELD WATERLINE, 6" LAGOON DRIVE		
32		WATERLINE AND OTHER RELATED IMPROVEMENTS		
33		FOR THE AIRPORT MODERNIZATION PROGRAM.		
33 34		CONSTRUCTION	9,035	
3 4 35		TOTAL FUNDING TRN	9,035 E	E
		TOTAL FUNDING IRM	9,033 6	
36				
37				

1 2 3 4 5	4.	A41P	HONOLULU INTERNATIONAL AIRPORT, INTERNATIONAL ARRIVALS BUILDING CEILING REPLACEMENT, OAHU		
6 7 8 9			CONSTRUCTION FOR CEILING REPLACEMENT INCLUDING ASBESTOS REMOVAL AND OTHER RELATED IMPROVEMENTS FOR THE AIRPORT MODERNIZATION PROGRAM.		
10 11 12			CONSTRUCTION TOTAL FUNDING TRN	16,000 16,000 E	E
13 14 15 16 17 18 19 20 21 22 23	5.	A41Q	HONOLULU INTERNATIONAL AIRPORT, NEW MAUKA CONCOURSE IMPROVEMENTS, OAHU DESIGN AND CONSTRUCTION FOR A NEW COMMUTER TERMINAL AND NEW MAUKA CONCOURSE NEAR THE INTERISLAND TERMINAL, AND OTHER RELATED IMPROVEMENTS FOR THE AIRPORT MODERNIZATION PROGRAM. DESIGN CONSTRUCTION TOTAL FUNDING	6,574 332,406 338,980 E	E
24 25 26 27	6.	A41S	HONOLULU INTERNATIONAL AIRPORT, PROGRAM MANAGEMENT, OAHU	550,500 _	_
28 29 30 31			DESIGN FOR PROGRAM MANAGEMENT OF THE AIRPORT MODERNIZATION PROGRAM. DESIGN TOTAL FUNDING TRN	33,567 33,567 E	•
32 33				33,337.2	21,000 1

22,000 22,000 E

400

400 E

E

1			
2 3 4 5	7. A41T	HONOLULU INTERNATIONAL AIRPORT, ISOLATION UNITS AT GATES 33 AND 34, OAHU	
6 7 8 9 10 11		CONSTRUCTION OF TWO PASSENGER QUARANTINE FACILITIES AT THE EXISTING GROUND FLOOR LEVEL OF GATES 33 AND 34, AND RELATED IMPROVEMENTS. CONSTRUCTION TOTAL FUNDING TRN	E
12 13 14 15	8. A23F	HONOLULU INTERNATIONAL AIRPORT, ENGINE RUN-UP PAD, OAHU	
16 17 18 19 20		DESIGN FOR AN AIRCRAFT ENGINE RUN-UP PAD AND OTHER RELATED IMPROVEMENTS FOR THE AIRPORT MODERNIZATION PROGRAM. DESIGN TOTAL FUNDING TRN	E
21 22 23 24 25	9. A43J	HONOLULU INTERNATIONAL AIRPORT, INTERISLAND MAINTENANCE FACILITY, OAHU	.
26 27 28 29		CONSTRUCTION FOR AN INTERISLAND MAINTENANCE FACILITY AND OTHER RELATED IMPROVEMENTS FOR THE AIRPORT MODERNIZATION PROGRAM.	
30 31 32 33		CONSTRUCTION TOTAL FUNDING TRN	8,150 8,150 E

TRN104 - GENERAL AVIATION

10. A71C KALAELOA AIRPORT, FACILITY IMPROVEMENTS, OAHU

DESIGN AND CONSTRUCTION FOR KALAELOA AIRPORT FACILITY IMPROVEMENTS INCLUDING LEASE LOTS, APRONS, RUNWAYS, TAXIWAYS AND AVIATION FACILITIES SUCH AS THE CONTROL TOWER, AIRPORT RESCUE FIRE FIGHTING (ARFF) BUILDING, T-HANGAR, AVIATION FUEL SYSTEM AND OTHER RELATED IMPROVEMENTS FOR THE AIRPORT MODERNIZATION PROGRAM. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT.

DESIGN		800	800
CONSTRUCTION		10,450	10,450
TOTAL FUNDING	TRN	1,750 E	1,750 E
	TRN	9,500 N	9,500 N

11. A72B DILLINGHAM AIRFIELD, WATER SYSTEM REPLACEMENT, OAHU

DESIGN FOR REMOVAL OF EXISTING AND INSTALLATION OF A NEW POTABLE WATER SYSTEM AND OTHER RELATED IMPROVEMENTS FOR THE AIRPORT MODERNIZATION PROGRAM.

DESIGN 800
TOTAL FUNDING TRN E 800 E

TRN111 - HILO INTERNATIONAL AIRPORT

12. B10M HILO INTERNATIONAL AIRPORT, ARFF FACILITY IMPROVEMENTS, HAWAII

DESIGN FOR THE RENOVATION OF THE AIRCRAFT RESCUE AND FIRE FIGHTING STATION, AND OTHER RELATED IMPROVEMENTS FOR THE AIRPORT MODERNIZATION PROGRAM. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT.

DESIGN

TOTAL FUNDING

605

605 E

Ε

13. B10N HILO INTERNATIONAL AIRPORT, NOISE ATTENUATION FOR KEAUKAHA SUBDIVISION, HAWAII

CONSTRUCTION FOR NOISE ATTENUATION OF RESIDENTIAL DWELLINGS ADJACENT TO HILO INTERNATIONAL AIRPORT WITHIN THE 65-75 DNL CONTOUR RANGE. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT.

CONSTRUCTION

TOTAL FUNDING

TRN TRN

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2,288 E

8,712 N

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2	14. B10Q	HILO INTERNATIONAL AIF			
3 4		ROAD AND SECURITY FENC	CE, HAWAII		
5		CONSTRUCTION OF A PERI	METER ROAD AND		
6	AI	RFIELD FENCE TO MEET SAN	FETY AND		
7	SE	CURITY REQUIREMENTS. TH	IS PROJECT IS		
8		EMED NECESSARY TO QUALII			
9	AI	D FINANCING AND/OR REIM	BURSEMENT.	4.0	
10		CONSTRUCTION			2,798
11 12		TOTAL FUNDING	TRN	E	548 E
13			TRN	N	2,250 N
13 14	15 B10T	HILO INTERNATIONAL AIR	PP∩PT		
15	13. D101	RECONSTRUCT T-HANGARS,			
16					
17		CONSTRUCTION FOR THE I	EMOLITION OF		
18	EX	ISTING T-HANGARS AND REG	CONSTRUCTION OF		
19	NE	W T-HANGARS FOR THE AIR	PORT		
20	MC	DERNIZATION PROGRAM.			
21		CONSTRUCTION		1,531	
22 23		TOTAL FUNDING	TRN	1,531 E	E
24 25	16. B10V	HILO INTERNATIONAL AIF	RPORT, TAXIWAY F		
26		IMPROVEMENTS, HAWAIT			
27		CONSTRUCTION FOR TAXIV	JAY F AND OTHER		
28	RE	LATED IMPROVEMENTS. THIS			
29	DE	EMED NECESSARY TO QUALII	FY FOR FEDERAL		
30	AI	D FINANCING AND/OR REIM	BURSEMENT.		
31		CONSTRUCTION			2,550
32		TOTAL FUNDING	TRN	E	480 E
33			TRN	N	2,070 N
34					•
35					

500

40,000

24,000

35,500

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17. B11B HILO INTERNATIONAL AIRPORT, SECURITY ACCESS CONTROL AND CLOSED CIRCUIT TELEVISION SYSTEM, HAWAII

> CONSTRUCTION FOR A SECURITY ACCESS CONTROL AND CLOSED CIRCUIT TELEVISION SYSTEM FOR THE AIRPORT MODERNIZATION PROGRAM. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT.

CONSTRUCTION

2,765 TOTAL FUNDING TRN 581 E TRN 2,184 N

TRN114 - KONA INTERNATIONAL AIRPORT AT KEAHOLE

18. C03T KONA INTERNATIONAL AIRPORT AT KEAHOLE, TERMINAL EXPANSION, HAWAII

> PLANS, DESIGN AND CONSTRUCTION FOR THE TERMINAL EXPANSION PROGRAM. INCLUDES RELOCATION OF TENANT FACILITIES, BAGGAGE CLAIM, ADDITIONAL HOLDROOMS, NEW TENANT SPACES, RESTROOM FACILITIES, INFRASTRUCTURE, AND OTHER RELATED IMPROVEMENTS FOR THE AIRPORT MODERNIZATION PROGRAM.

PLANS DESIGN CONSTRUCTION

TOTAL FUNDING TRN 60,000 E 40,000 E

1			$\mu_{ij} = (1 + i - 1) + (1 + $				
2 3 4 5	19.	C03X	KONA INTERNATIONAL AIRI KEAHOLE, PROGRAM MANAGI HAWAII				
6 7 8 9			DESIGN FOR PROGRAM MANA PANSION PROGRAM FOR THE DESIGN DESIGN TOTAL FUNDING			500 500 B	В
11 12 13 14 15	20.	C05A	KONA INTERNATIONAL AIRI ACCESS CONTROL AND CLOS TELEVISION SYSTEM, HAWA	SED CIRCUIT			
15 16 17 18 19 20 21 22		SY PR TC	CONSTRUCTION FOR A SECTION FOR A SECTION FOR AND CLOSED CIRCUIT STEM FOR THE AIRPORT MODICULAR FOR FEDERAL AID ID/OR REIMBURSEMENT.	TELEVISION ERNIZATION EEMED NECESSARY			
23 24 25			CONSTRUCTION TOTAL FUNDING	TRN TRN		2,947 618 E 2,329 N	E
26 27 28 29	21.	C10B	KONA INTERNATIONAL AIRI KEAHOLE, NOISE MONITORI HAWAII				
30 31 32 33			DESIGN FOR THE INSTALLADISE MONITORING SYSTEM AND IPROVEMENTS. DESIGN	•			100
34 35 36			TOTAL FUNDING	TRN	."	E	100 100 E

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1 2 3	22. C10C	KONA INTERNATIONAL AIR KEAHOLE, ARFF FACILITY			
4		HAWAII			
5 6 7	· · IME	DESIGN AND CONSTRUCTION PROVEMENTS NECESSARY TO			
8	AIF	RCRAFT RESCUE AND FIRE F	IGHTING		
9	STA	ATION, TRAINING PIT, AND	OTHER RELATED		
10		PROVEMENTS FOR THE AIRPO			
11		DERNIZATION PROGRAM. THI			
12		EMED NECESSARY TO QUALIF			
13	AII	FINANCING AND/OR REIMB	URSEMENT.		
14 15		DESIGN		1,000	1 000
16		CONSTRUCTION	mpar.	14,885	
17		TOTAL FUNDING	TRN . TRN	7,885 E 8,000 N	1,000 E N
18			, IKN	6,000 N	IN
19 20	TRN131 - KA	HULUI AIRPORT			
21 22	23. D04M	KAHULUI AIRPORT, ACCES	S ROAD, MAUI	•	
23 24 25 26 27	IMI ELE	CONSTRUCTION FOR A NEW E AIRPORT FROM HANA HIGH PROVEMENTS INCLUDE SITE ECTRICAL, DRAINAGE, UTIL	WAY. WORK, PAVING, ITIES, AND		
28 29		HER RELATED IMPROVEMENTS RPORT MODERNIZATION PROG CONSTRUCTION			33,585
30		TOTAL FUNDING	TRN	E	33,585 E
31 32 33 34	24. D040	KAHULUI AIRPORT, PROGR. SUPPORT, MAUI	AM MANAGEMENT		
35 36 37	AIF	DESIGN FOR PROGRAM MAN. RPORT MODERNIZATION PROG DESIGN		500	
38 39		TOTAL FUNDING	TRN	500 B	В

25	D04P	KAHULUI AIRPORT, ELEVAT			
2.5.	DOTE	ESCALATOR IMPROVEMENTS,			
		ESCALATOR IMPROVEMENTS,	MAUI		
		CONSTRUCTION FOR ELEVAT	OR AND		
	ES	CALATOR REPLACEMENT AND C	THER RELATED		
	IM	PROVEMENTS FOR THE AIRPOR	T		
	MO:	DERNIZATION PROGRAM.			
		CONSTRUCTION			6,460
		TOTAL FUNDING	TRN	E	•
					,
26.	D04R	KAHULUI AIRPORT, FIRE S	PRINKLER		
		SYSTEM REPLACEMENT, MAU	I		
		·			
		DESIGN FOR THE REPLACEM	ENT OF THE		
	FI	RE SPRINKLER AND FIRE SUP	PRESSION		
	SY	STEMS, AND OTHER RELATED	IMPROVEMENTS		
	FO.	R THE AIRPORT MODERNIZATI	ON PROGRAM.		
		DESIGN			400
		TOTAL FUNDING	TRN	E	400 E
[27.	- D08A	KAHULUI AIRPORT, RENTAL	CAR FACILITY		
-		IMPROVEMENTS, MAUI			
		•			
		DESIGN AND CONSTRUCTION	-TO PROVIDE		
	PA	VED OVERFLOW PARKING FOR	THE RENTAL CAR		
	AC	ENCIES AND OTHER RELATED	IMPROVEMENTS		
	FO:	R THE AIRPORT MODERNIZATI	ON PROGRAM.		
	-(0 '	THER FUNDS FROM CUSTOMER	FACILITY		
:	ĆH.	ARCES).			
		DESIGN	•	800	
		CONSTRUCTION			5,500
		TOTAL FUNDING	TRN	800 X	5,500X]
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2	27. D08A	KAHULUI AIRPORT, RENTAL	CAR FACILITY		
3		IMPROVEMENTS, MAUI			
4					
5		DESIGN AND CONSTRUCTION	TO PROVIDE		
6	PA'	VED OVERFLOW PARKING FOR	THE RENTAL CAR		
7	AG:	ENCIES AND OTHER RELATED	IMPROVEMENTS		
8		R THE AIRPORT MODERNIZATI			
9		THER FUNDS FROM CUSTOMER			
10	_ 	ARGES.)			
11		DESIGN		800	
12		CONSTRUCTION			5,500
13		TOTAL FUNDING	TRN	800 X	
14			<u> </u>		3/00011
15	[28. D08P	KAHULUI AIRPORT, WATER	SYSTEM		
16	-	IMPROVEMENTS, MAUI			
17		,			
18		DESIGN AND CONSTRUCTION	I FOR AN		
19	IM:	PROVED EFFICIENT WATER SY	ASTEM FOR THE		V.
20	AII	RPORT MODERNIZATION PROGE	· MAS		
21		DESIGN		250	
22		CONSTRUCTION			2,000
23		TOTAL FUNDING	TRN	250 E	2,000E]
24					
25	28. D08P	KAHULUI AIRPORT, WATER	SYSTEM		
26		IMPROVEMENTS, MAUI			
27					
28		DESIGN AND CONSTRUCTION			
29		PROVED EFFICIENT WATER SY			
30		TABLE WATER SOURCES AND C			•
31		PROVEMENTS FOR THE AIRPOR	<u>₹T</u>		
32	MOI	DERNIZATION PROGRAM.			
33		DESIGN		<u>250</u>	
34		CONSTRUCTION			2,000
35		TOTAL FUNDING	$\overline{\mathtt{TRN}}$	250 E	<u>2,000 E</u>
36					
37					

H.B. NO. H.D. 1

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2	[29. D10B	KAHULUI AIRPORT, RECON	ISTRUCT		
3		TAXIWAYS, RUNWAYS, AND	APRON, MAUI		
4					
5		DESIGN AND CONSTRUCTION	N FOR	A	
6	ST	RUCTURAL IMPROVEMENTS TO) RUNWAYS,		
7		XIWAYS, AND APRONS. (OTI			
8	PA	SSENGER FACILITY CHARGES	3) .		
9		DESIGN		22	
10		CONSTRUCTION		3,500	44,120
11		TOTAL FUNDING	TRN	3,522 E	120 E
12			TRN	X	44,000X]
13					
14	29. D10B	KAHULUI AIRPORT, RECON	ISTRUCT		
15		TAXIWAYS, RUNWAYS, AND	APRON, MAUI		
16					
17		DESIGN AND CONSTRUCTION	N FOR		
18	ST	RUCTURAL IMPROVEMENTS TO	RUNWAYS,		
19	TA	XIWAYS, AND APRONS. (OT	HER FUNDS FROM		
20	PA	SSENGER FACILITY CHARGES	3.)		
21		DESIGN		22	
22		CONSTRUCTION		3,500	44,120
23		TOTAL FUNDING	TRN	3,522 E	120 E
24			TRN	<u>X</u>	44,000 X
25					
26	TRN141 - MC	DLOKAI AIRPORT			
27			•		
28	30. D55E	MOLOKAI AIRPORT, SECUR	LITY ACCESS		
29		CONTROL AND CLOSED CIR	CUIT TELEVISION		
30		SYSTEM, MOLOKAI			
31					
32		CONSTRUCTION FOR A SEC			
33		NTROL AND CLOSED CIRCUIT			
34		STEM FOR THE AIRPORT MOI	•		
35		OGRAM. THIS PROJECT IS I			
36		QUALIFY FOR FEDERAL AII) FINANCING		
37	ANI	D/OR REIMBURSEMENT.			
38		CONSTRUCTION		1,505	
39		TOTAL FUNDING	TRN	314 E	E
40			TRN	1,191 N	N
41				•	

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TRN151 - LANAI AIRPORT

31. D70D LANAI AIRPORT, ARFF STATION IMPROVEMENTS, LANAI

CONSTRUCTION FOR THE LANAI AIRPORT AIRCRAFT RESCUE AND FIRE FIGHTING (ARFF) STATION IMPROVEMENTS INCLUDING SITE WORK, DEMOLITION, RECONSTRUCTION AND/OR REPLACEMENT OF A BUILDING, UTILITIES, DRIVEWAY WITH A PARKING AREA, AND OTHER RELATED IMPROVEMENTS FOR THE AIRPORT MODERNIZATION PROGRAM. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT.

 CONSTRUCTION
 7,655

 TOTAL FUNDING
 TRN
 1,445 E
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 TRN
 6,210 N
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32. D70G LANAI AIRPORT, SECURITY ACCESS
CONTROL AND CLOSED CIRCUIT TELEVISION
SYSTEM, LANAI

CONSTRUCTION FOR A SECURITY ACCESS CONTROL AND CLOSED CIRCUIT TELEVISION SYSTEM FOR THE AIRPORT MODERNIZATION PROGRAM. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT.

 CONSTRUCTION
 1,382

 TOTAL FUNDING
 TRN
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TRN161 - L	IHUE AIRPORT			
33. E10A	LIHUE AIRPORT, NOISE MC SYSTEM, KAUAI	NITORING		
	DESIGN AND CONSTRUCTION	FOR THE		
II	ISTALLATION OF A NOISE MON	NITORING SYSTEM		
	LIHUE AIRPORT. THIS PROJ			
NE	CESSARY TO QUALIFY FOR F	EDERAL AID		
, FI	NANCING AND/OR REIMBURSEN	ENT.		
• •	DESIGN		100	
	CONSTRUCTION			746
	TOTAL FUNDING	TRN	100 E	138
		TRN	N	608
TRN195 - A	IRPORTS ADMINISTRATION			•
34. F04J	AIRPORT PLANNING STUDY,	STATEWIDE		
	PLANS FOR AIRPORT IMPRO	TEMENTO :		
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	ONOMIC STUDIES, RESEARCH,			
	NITORING STUDIES, NOISE O			
נפ	UDIES, AND ADVANCE PLANNI	NG OF FEDERAL		

TRN

AID AND NON-FEDERAL AID PROJECTS.

TOTAL FUNDING

PLANS

35.	F04L	AIRPORT PAVEMENT MANA STATEWIDE	AGEMENT SYSTEM,	
	RE PR FO	PLANS FOR A PAVEMENT STEM NEEDED TO COMPLY N QUIREMENTS FOR LARGE A OJECT IS DEEMED NECESSA R FEDERAL AID FINANCING	WITH FAA IRPORTS. THIS ARY TO QUALIFY	
	RE	IMBURSEMENT. PLANS		_
		TOTAL FUNDING	TRN	. 3
		TOTAL FUNDING	TRN	2
	PR FO	PLANS TO UPDATE THE A ANS FOR ALL AIRPORTS, S OJECT IS DEEMED NECESSA R FEDERAL AID FINANCING IMBURSEMENT. PLANS TOTAL FUNDING	STATEWIDE. THIS ARY TO QUALIFY	.2
37.	F04Q	AIRPORT SYSTEM PLAN,	STATEWIDE	
	DI.	PLANS FOR THE DEVELOR RPORT SYSTEM PLAN FOR T VISION. THIS PROJECT IS	THE AIRPORTS S DEEMED	
		CESSARY TO QUALIFY FOR		
	F.T.	NANCING AND/OR REIMBURS PLANS	SEMENT.	
		TOTAL FUNDING	TRN	

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1 2 3	38. F05	C STRUCTURAL IMPROVEMENT PAVING, STATEWIDE	S TO AIRFIELD		
4					
5		DESIGN AND CONSTRUCTIO			
6		STRUCTURAL IMPROVEMENTS TO	•		
7		TAXIWAYS, AND APRONS AT ST			
8	ς.	AIRPORTS. IMPROVEMENTS INC			
9		MILL AND REPLACE, RECONSTR			
10		GROOVING, PAINTING, AND OT			
11		IMPROVEMENTS. THIS PROJECT			
12		NECESSARY TO QUALIFY FOR F			
13		FINANCING AND/OR REIMBURSE	EMENT.	7 000	1 000
14		DESIGN		1,000	1,000
15		CONSTRUCTION		1 000 77	6,350
16		TOTAL FUNDING	TRN	1,000 E	1,887 E 5,463 N
17			TRN	" N	5,403 N
18 19		TOADING DRIDGE MODERNI	r a m r ∧a		
20	39. F05	5D LOADING BRIDGE MODERNI STATEWIDE	ZATION,		
20 21		STATEWIDE	•		
$\frac{21}{22}$		CONSTRUCTION FOR THE I	NCTALLATION OF		
23		NEW PASSENGER LOADING BRII			
23 24		EXISTING LOADING BRIDGES A	· · · · · · · · · · · · · · · · · · ·		
25		RELATED IMPROVEMENTS FOR T			
26		MODERNIZATION PROGRAM.	THE AIRIORI		
27		CONSTRUCTION PROGRAM:			13,250
28		TOTAL FUNDING	TRN	E	13,250 E
29		TOTAL FORDING	2227	_	,
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2 3 4 5	40. F05G	LEADERSHIP IN ENERGY A ENVIRONMENTAL DESIGN COMMISSIONING, STATEW	(LEED) BUILDING		
6 7 8 9 10 11 12 13	A II VO	CONSTRUCTION FOR A LECTOMMISSIONING CONSULTANT IRPORT BUILDINGS AND FACEN ACCORDANCE WITH DESIGN WITH SUBJECT OF THE SUBJECT O	TO ASSURE THAT ILITIES PERFORM INTENT AND	250 250 B	В
14 15 16 17 18 19 20 21 22		PERIMETER ROAD AND SE STATEWIDE DESIGN OF A PERIMETER IRFIELD FENCE TO MEET SA ECURITY REQUIREMENTS. DESIGN TOTAL FUNDING	ROAD AND	500 500 B	В
23		TOTAL FUNDING	TRN	500 B	В

1,000

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2 3 4 5	42.	F08F	AIRPORTS DIVISION CAPI PROGRAM PROJECT STAFF STATEWIDE			
6 7 8 9 10 11 12 13 14 15 16 17 18		PER FOR IMF DEF DIV FOR PRC	PLANS, DESIGN, AND CONSTS RELATED TO WAGES AND CONSTS RELATED TO WAGES AND CONSTRUCT FUNDED SO THE IMPLEMENTATION OF PROVEMENT OF TRANSPORTATION. PROJECT MAY ALSO NON-PERMANENT CAPITAL OGRAM PROJECT RELATED POIDS FROM PASSENGER FACILIPLANS DESIGN	D FRINGES FOR STAFF POSITIONS CAPITAL CTS FOR THE CON'S AIRPORTS D INCLUDE FUNDS IMPROVEMENT DSITIONS. (OTHER	300 950 1.300	
18 19			CONSTRUCTION TOTAL FUNDING	TRN	1,300 2,450 B	•
20 21		1	TOTAL TONDING	TRN	100 X	100 X
22 23 24	43.	F08G	MISCELLANEOUS AIRPORT STATEWIDE	PROJECTS,		
25			DESIGN AND CONSTRUCTION	N OF		
26		IMP	ROVEMENTS AT VARIOUS ST	TATE AIRPORTS.		

TRN

IMPROVEMENTS FOR SAFETY AND CERTIFICATION REQUIREMENTS, OPERATIONAL EFFICIENCY, AND PROJECTS REQUIRED FOR AIRPORT RELATED

DEVELOPMENT. DESIGN

CONSTRUCTION

TOTAL FUNDING

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1 2 3	44. F08	30	CONSTRUCTION MANAGEMENT	SUPPORT,		
4 5 6 7 8			CONSTRUCTION FOR CONSTRUCTION FOR CONSTRUCTION CONSTRUCTION	ORT FACILITIES,	300	300
9 10			TOTAL FUNDING	TRN	300 B	300 B
10 11 12 13	45. F08	3Q	ARCHITECTURAL AND ENGINGUE SUPPORT, STATEWIDE	EERING		
14 15 16 17 18			DESIGN OF VARIOUS PROJE CHITECTURAL OR ENGINEERIN PPORT AT AIRPORTS, STATEW DESIGN TOTAL FUNDING	NG CONSULTANT	1,250 1,250 B	В
19 20 21	[46. F () 5 1		STATEWIDE	1,2302	٦
22			CONSTRUCTION FOR AIRFIE	LD		
23		IMI	PROVEMENTS AT STATEWIDE A	AIRPORTS. THIS		
24		PRO	JECT IS DEEMED NECESSARY	TO QUALIFY	T.	
25		FOI	R FEDERAL AID FINANCING A	ND/OR		
26			MBURSEMENT. (OTHER FUNI	OS FROM		
27		PAS	SSENGER FACILITY CHARGES)	.		
28			CONSTRUCTION		85,100	
29			TOTAL FUNDING	TRN	100 B	B
30 31 32				TRN	85,000 X	X]
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$\hat{2}$	46. F05	I AIRFIELD IMPROVEMENTS,	QTATEWIDE		
3	10. 103	AIRPIED IMIROVEMENTS,	DIAIEWIDE		
4		CONCEDIONION FOR A FREE	II D		
5		CONSTRUCTION FOR AIRFIE			
		IMPROVEMENTS AT STATEWIDE A			
6		PROJECT IS DEEMED NECESSARY			
7		FOR FEDERAL AID FINANCING A	···		
8		REIMBURSEMENT. (OTHER FUNDS	FROM	•	
9		PASSENGER FACILITY CHARGES.)		
10		CONSTRUCTION		85,100	
11		TOTAL FUNDING	TRN	100 B	В
12			$\overline{\mathtt{TRN}}$	85,000 X	<u>B</u> <u>X</u>
13			<u>====</u>	<u>35730311</u>	
$\hat{14}$	[47 EA	5J AIRPORT IMPROVEMENTS, S	TATEWIDE		
1 5	[47. 10	JO AIRIORI IMIROVEMENTO, D	TATEMIDE		
16		CONCEDICATON FOR IMPROV	TEMENTIC ATT		
17.		CONSTRUCTION FOR IMPROV			
		STATEWIDE AIRPORTS PREVIOUS			
18		FEDERAL AVIATION ADMINISTRA			
19		FOR PASSENCER FACILITY CHAR	:CE		
20		REIMBURSEMENT. THIS PROJEC	'T IS DEEMED		
21		NECESSARY TO QUALIFY FOR FE	lDERAL AID		
22		FINANCING AND/OR REIMBURSEM	IENT . (OTHER		
23		FUNDS FROM PASSENGER FACILI	TY CHARGES).		
24		CONSTRUCTION		96,600	
25		TOTAL FUNDING	TRN	96,600 X	x 1
26					
27	47. F05	J AIRPORT IMPROVEMENTS, S	TATEWIDE		
28					
29		CONSTRUCTION FOR IMPROV	тмгитс хт		
30		STATEWIDE AIRPORTS PREVIOUS			
31		FEDERAL AVIATION ADMINISTRA			
32					
		FOR PASSENGER FACILITY CHAR			
33		REIMBURSEMENT. THIS PROJEC			
34		NECESSARY TO QUALIFY FOR FE			
35		FINANCING AND/OR REIMBURSEM			
36		FUNDS FROM PASSENGER FACILI	TY CHARGES.)		
37		CONSTRUCTION		96,600	
38		TOTAL FUNDING	TRN	96,600 X	X
39					· —
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1 2 3	47.01. F05K RUNWAY SAFETY AREA IMPROVEMENTS, STATEWIDE		
4 5 6	CONSTRUCTION FOR RUNWAY SAFETY AREA IMPROVEMENTS AND OTHER RELATED		
7 8	IMPROVEMENTS AT STATEWIDE AIRPORTS. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY		
9 10 11	FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT.		
12 13	CONSTRUCTION TOTAL FUNDING TRN TRN	B N	6,000 1,000 B 5,000 N
14 15 16 17	47.02. F05L RENTAL CAR FACILITY IMPROVEMENTS, STATEWIDE		
18 19 20	PLANS, LAND ACQUISITION, DESIGN, AND CONSTRUCTION TO PROVIDE CONSOLIDATED CAR RENTAL FACILITIES FOR THE RENTAL CAR		
21 22 23	AGENCIES AND OTHER RELATED IMPROVEMENTS FOR THE AIRPORT MODERNIZATION PROGRAM (OTHER FUNDS FROM CUSTOMER FACILITY		
24 25 26	CHARGES). PLANS LAND		1,000 17,000
27 28 29	DESIGN CONSTRUCTION TOTAL FUNDING TRN	6,200 6,200 X	12,900 31,700 62,600 X
30 31 32 33	47.03. F05M ENERGY SAVINGS PERFORMANCE CONTRACTING, STATEWIDE		
34 35 36	CONSTRUCTION FOR INFRASTRUCTURE FOR FUTURE ENERGY SAVINGS AT STATEWIDE		
37 38	AIRPORTS. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT.		
39 40 41	CONSTRUCTION TOTAL FUNDING TRN	E	30,000 30,000 E
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$\hat{2}$	TRN301 -	- HONOLULU HARBOR		
$\bar{3}$	2112.002	Monorate Manager		
4	48. J41	IMPROVEMENTS TO PIERS 19-35, HONOLULU	J	
5		HARBOR, OAHU		
6			•	
7		CONSTRUCTION FOR IMPROVEMENTS TO		
8		PIERS 19-35 AREAS. THIS PROJECT IS		
9		DEEMED NECESSARY TO QUALIFY FOR FEDERAL		
10		AID FINANCING AND/OR REIMBURSEMENT.		
11		CONSTRUCTION	30,200	
12	Sq.	TOTAL FUNDING TRN	30,200 B	В
13			*	
14	49. J42	HMP-KAPALAMA MILITARY RESERVATION		
15		IMPROVEMENTS, HONOLULU HARBOR, OAHU		
16				
17		DESIGN AND CONSTRUCTION FOR THE		
18 19		DEVELOPMENT OF A NEW CONTAINER TERMINAL		
20		FACILITY AND OTHER RELATED IMPROVEMENTS.		
21		THIS PROJECT IS DEEMED NECESSARY TO		
21 22		QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. THIS IS A HARBOR		
23		MODERNIZATION PROJECT.		
23		DESIGN	22 600	
25		CONSTRUCTION	23,600 1,200	105,400
26		TOTAL FUNDING TRN	24,800 E	105,400 E
27		TOTAL FONDING TIM	24,000 E	105,400 E
28	49.01.			
29		HONOLULU HARBOR	- ,	
30				
31		LAND ACQUISITION FOR THE DEVELOPMENT		
32		OF A NEW CONTAINER TERMINAL FACILITY AND		
33		OTHER RELATED IMPROVEMENTS.		
34		LAND		8,200
35		TOTAL FUNDING TRN	<u>E</u> ,	<u>8,200 E</u>
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2	TRŅ303 - K	ALAELOA BARBERS POINT HA	ARBOR		
3					
4	50. J10	KALAELOA-BARBERS POINT	HARBOR		
5		MODIFICATIONS, OAHU			
6					
7		PLANS AND DESIGN FOR D			
8		RNING BASIN AND CHANNEL		•	
9		KALAELOA-BARBERS POINT			
10		OJECT IS DEEMED NECESSAI			
11		R FEDERAL AID FINANCING	AND/OR		
12	RE	IMBURSEMENT.			
13		PLANS		500	
14		DESIGN		· ·	1,000
15		TOTAL FUNDING	TRN	500 B	1,000 B
16 17					
17	50.01. J11		HARBOR		
18 19		IMPROVEMENTS, OAHU			
20			THE ON TOP		
21	7.7 7.	PLANS AND LAND ACQUISI			
$\frac{21}{22}$		LAELOA BARBERS POINT HAI PROVEMENTS.	RBOR		
23		PLANS			150
24		LAND			25,000
25		TOTAL FUNDING	TRN	E •	25,000 25,150 E
26		TOTAL TONDING	IKIN		<u>Z3,130 E</u>
2 7	TRN311 - H	IIO HARBOR			
28					
29	51. L10	HILO HARBOR IMPROVEMEN	ITS. HAWAII		
30			,		
31		DESIGN AND CONSTRUCTION	N FOR PIER		
32	IM	PROVEMENTS AT HILO HARBO	OR AND OTHER		
33	RE	LATED IMPROVEMENTS.			
34		DESIGN		1,700	
35		CONSTRUCTION			10,000
36		TOTAL FUNDING	TRN	1,700 B	10,000 B
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$\mathbf{\hat{2}}$	52. L12	HMP-PIER 4 INTERISLAND CARGO		
· 3	32. LIZ	TERMINAL, HILO HARBOR, HAWAII		
4				
5		CONSTRUCTION FOR AN ADDITIONAL		
6		INTERISLAND CARGO TERMINAL AREA INCLUDING		
7		A PIER, YARD, ROADWAYS AND UTILITIES.		
8		CONSTRUCTION		48,000
9		TOTAL FUNDING TRN	E	48,000 E
10				
11	TRN313 -	- KAWAIHAE HARBOR		
12			,	
13	53. L09	·		
14 15		HARBOR, HAWAII		
16		DIANG BOD DEEDENING MIDENING AND		
17		PLANS FOR DEEPENING, WIDENING, AND OTHER IMPROVEMENTS TO THE NAVIGATIONAL		
18		AREAS AT KAWAIHAE HARBOR. THIS PROJECT IS		
19		DEEMED NECESSARY TO QUALIFY FOR FEDERAL		
20		AID FINANCING AND/OR REIMBURSEMENT.		
21		PLANS	300	
22		TOTAL FUNDING TRN	300 B	. В
23				
24	54. L14	HMP-PIER 2 TERMINAL IMPROVEMENTS,		•
25		KAWAIHAE HARBOR, HAWAII		
26				
27		DESIGN AND CONSTRUCTION OF TERMINAL		
28		IMPROVEMENTS INCLUDING, BUT NOT LIMITED		
29 30		TO, PAVING, UTILITIES, RELOCATION OF THE		
31		HARBOR AGENT'S OFFICE, AND INTERIM FERRY IMPROVEMENTS.	4	
32		DESIGN	1,000	
33		CONSTRUCTION	15,250	5,000
34		TOTAL FUNDING TRN	16,250 E	5,000 E
35				2,000

36,000 36,000 E

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500 B

33,000 33,000 E

> 3,000 3,000 B

55. L15	HMP-PIER 4, KAWAIHAE	HARBOR, HAWAII
	CONSTRUCTION OF TERMI	NAL IMPROVEMENTS
	ADJACENT TO THE FUTURE PR	OPOSED PIER 3/4
	INTER-ISLAND TERMINAL BAR	GE FACILITY.
	CONSTRUCTION	
	TOTAL FUNDING	TRN
TRN331 -	- KAHULUI HARBOR	
56. M1 5	HMP-KAHULUI HARBOR LA	ND ACQUISITION
	AND IMPROVEMENTS, MAU	I
	CONSTRUCTION FOR IMPR	
	ACQUIRED LAND INCLUDING D	EMOLITION OF
	EXISTING STRUCTURES, PAVI	NG, UTILITIES,
	LANDSCAPING, FENCING, AND	OTHER RELATED
	SITEWORK IMPROVEMENTS.	
	CONSTRUCTION	
	TOTAL FUNDING	TRN
TRN363 -	- PORT ALLEN HARBOR	
	·	
57. K03	COMFORT STATION IMPRO	VEMENTS, PORT
	ALLEN HARBOR, KAUAI	
	DESIGN AND CONSTRUCTI	ON FOR COMFORT
	STATION IMPROVEMENTS TO I	
	SHED INCLUDING UTILITIES,	AND OTHER
	RELATED IMPROVEMENTS.	
	DESIGN	
	CONSTRUCTION	
	TOTAL FUNDING	TRN

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1 2	TRN395	- HARBORS ADMINISTRATION		
3 4	58. I01			
5 6 7 8 9		PLANS FOR CONTINUING HARBOR STUDIES, RESEARCH, AND ADVANCE PLANNING OF HARBOR AND TERMINAL FACILITIES ON ALL ISLANDS. PLANS TOTAL FUNDING TRN	1,500 1,500 B	1,500 1,500 B
11 12 13 14	59. 103	MISCELLANEOUS IMPROVEMENTS TO FACILITIES AT NEIGHBOR ISLAND PORTS, STATEWIDE		
15 16 17 18 19 20 21 22 23 24		DESIGN AND CONSTRUCTION FOR IMPROVEMENTS TO YARD AREAS, SHEDS, PIERS, UTILITIES, WATER AREAS, AND OTHER FACILITIES. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. DESIGN CONSTRUCTION TOTAL FUNDING	150 650 800 B	100 400 500 B
25 26 27 28 29 30 31 32 33 34 35 36	60. I05	MISCELLANEOUS IMPROVEMENTS TO PORT FACILITIES, OAHU DESIGN AND CONSTRUCTION FOR IMPROVEMENTS TO YARD AREAS, SHEDS, PIERS, UTILITIES, WATER AREAS, MARITIME-INDUSTRIAL FACILITIES, AND OTHER RELATED IMPROVEMENTS. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. DESIGN	50	50
37 38 39		CONSTRUCTION TOTAL FUNDING TRN	350 400 B	350 400 B

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$\bar{2}$	61.	I07	ENVIRONMENTAL REMEDIATION OF		
3			COMMERCIAL HARBOR FACILITIES,		
4			STATEWIDE		
5					
6			DESIGN AND CONSTRUCTION FOR STUDIES		
7			AND ENVIRONMENTAL REMEDIATION MEASURES AT		
8			COMMERCIAL HARBOR FACILITIES. THIS		
9			PROJECT IS DEEMED NECESSARY TO QUALIFY		
10			FOR FEDERAL AID FINANCING AND/OR		
11			REIMBURSEMENT.		
12			DESIGN	300	
13			CONSTRUCTION	700	
14			TOTAL FUNDING TRN	1,000 B	В
15					
16	62.	108	REPLACEMENT OF TIMBER FENDERS,		
17			STATEWIDE		
18					
19			DESIGN AND CONSTRUCTION FOR THE		
20			REPLACEMENT OF TIMBER FENDER SYSTEMS WITH		
21			CONCRETE SYSTEMS AT COMMERCIAL HARBORS		
22			STATEWIDE.	•	
23			DESIGN	500	
24			CONSTRUCTION		2,600
25			TOTAL FUNDING TRN	500 B	2,600 B
26					
27	63.	I13	CONSTRUCTION MANAGEMENT SUPPORT,		
28			STATEWIDE		
29					
30			CONSTRUCTION FOR CONSULTANT SERVICES		
31 32			DURING CONSTRUCTION PROJECTS AT HARBOR		
			FACILITIES STATEWIDE.		
33			CONSTRUCTION	1,000	_
34 35		3,	TOTAL FUNDING TRN	1,000 B	, В
35					
36					

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2 3 4	64. I15	SECURITY IMPROVEMENTS AT COMMI HARBORS, STATEWIDE	ERCIAL		
5 6 7 8 9 10		CONSTRUCTION FOR SECURITY SYSTEM IMPROVEMENTS AT COMMERCIAL HARBOR FACILITIES, STATEWIDE. THIS PROJED DEEMED NECESSARY TO QUALIFY FOR FAID FINANCING AND/OR REIMBURSEMENT CONSTRUCTION TOTAL FUNDING	CT IS EDERAL T.	6,000 2,000 B	4,500 B
12 13			TRN	4,000 N	4,500 N
14 15	65. I19	BOLLARD IMPROVEMENTS, STATEWI	DE		
16 17		DESIGN AND CONSTRUCTION FOR BEIMPROVEMENTS, STATEWIDE	OLLARD	200	
18 19		DESIGN CONSTRUCTION		300	1,000
20 21		TOTAL FUNDING	TRN	300 B	1,000 B
22 23 24	66. I20	HMP CONSTRUCTION MANAGEMENT S	UPPORT,		
25 26 27		CONSTRUCTION FOR CONSULTANT S DURING CONSTRUCTION OF HARBOR			
2 8		MODERNIZATION PLAN PROJECTS AT HA FACILITIES STATEWIDE.	RBOR		
29		CONSTRUCTION		2,600	2,800
30 31		TOTAL FUNDING	TRN	2,600 E	2,800 E
32	,				
J_					

67. I21 HMP HARBORS DIVISION CAPITAL IMPROVEMENT PROGRAM STAFF COSTS,

STATEWIDE

PLANS FOR COSTS RELATED TO WAGES AND FRINGES FOR PERMANENT HARBOR MODERNIZATION PLAN PROJECT FUNDED STAFF POSITIONS FOR THE IMPLEMENTATION OF HARBOR MODERNIZATION PLAN CAPITAL IMPROVEMENT PROGRAM PROJECTS FOR THE DEPARTMENT OF TRANSPORTATION'S HARBORS DIVISION. PROJECT MAY ALSO INCLUDE FUNDS FOR NON-PERMANENT CAPITAL IMPROVEMENT PROGRAM RELATED POSITIONS.

PLANS TOTAL FUNDING 786 786 E 840 840 E

TRN501 - OAHU HIGHWAYS

[68. S221 KALANIANAOLE HIGHWAY, INOAOLE STREAM BRIDGE REPLACEMENT, OAHU

CONSTRUCTION FOR THE REPLACEMENT OF THE INOAOLE STREAM BRIDGE WITH A LARGER BRIDGE, INCLUDING IMPROVEMENTS TO THE ROADWAY APPROACHES, DETOUR ROAD, AND UTILITY RELOCATIONS. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL

CONSTRUCTION

TOTAL FUNDING

AID FINANCING AND/OR REIMBURSEMENT.

TRN TRN

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2	68. S2	21	KALANIANAOLE HIGHWAY,	INOAOLE STREAM		
3			BRIDGE REPLACEMENT, OAK	I U		
4					•	
5			CONSTRUCTION FOR THE RE	EPLACEMENT OF		
6		THE	INOAOLE STREAM BRIDGE	WITH A LARGER		
7	•	BRI	DGE, INCLUDING IMPROVEM	ENTS TO THE		
8		ROA	DWAY APPROACHES, DETOUR	ROAD, AND		
9		UTI	LITY RELOCATIONS. THIS	PROJECT IS		
10		DEE	MED NECESSARY TO QUALIF	Y FOR FEDERAL		
11		AID	FINANCING AND/OR REIMB	URSEMENT.		
12			CONSTRUCTION			2,250
13	,		TOTAL FUNDING	TRN	<u>E</u>	450 E
14				TRN	<u>N</u>	1,800 N
15						
16	69. S2	30	WAIAHOLE BRIDGE REPLACE	EMENT,		
17			KAMEHAMEHA HIGHWAY, OAF	HU .		
18						
19	•		CONSTRUCTION FOR THE RE			
20			EXISTING CONCRETE STRU			
21			JECT IS DEEMED NECESSAR			
22			FEDERAL AID FINANCING	AND/OR		
23		REI	MBURSEMENT.			
24			CONSTRUCTION	•	4,000	
25			TOTAL FUNDING	TRN	800 E	E
26				$\mathtt{TR}\mathbf{N}$	3,200 N	N
27						

14,000

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70. S231	KALANIANAOLE HIGHWAY IMPROVEMENTS,
	OLOMANA GOLF COURSE TO WAIMANALO
	BEACH PARK, OAHU

CONSTRUCTION OF TURNING LANES, SIDEWALKS, CURB RAMPS, BIKE PATHS OR BIKE ROUTES, UPGRADING TRAFFIC SIGNALS, UTILITY RELOCATION, DRAINAGE IMPROVEMENTS, AND OTHER MISCELLANEOUS IMPROVEMENTS. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT.

CONSTRUCTION

TOTAL FUNDING TRN E 2,800 E
TRN N 11,200 N

71. S246 INTERSTATE ROUTE H-1, WESTBOUND AFTERNOON (PM) CONTRAFLOW, OAHU

CONSTRUCTION FOR A PM CONTRAFLOW LANE ON INTERSTATE ROUTE H-1 FROM THE VICINITY OF RADFORD DRIVE TO THE VICINITY OF WAIKELE. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT.

 CONSTRUCTION
 55,000

 TOTAL FUNDING
 TRN
 7,000 E
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 48,000 N
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200 199 E

3,000 600 E

2,400 N

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100 E

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72. S	257	CASTLE HILLS ACCESS ROA	AD, DRAINAGE
		IMPROVEMENTS, OAHU	
		LAND ACQUISITION FOR ST	TORM RETENTION
		RUCTURES AND EROSION CON	
		ORM DAMAGE AND EROSION,	
		NSTRUCTING CONCRETE SIDE EELCHAIR RAMPS, AND OTHE	•
		PROVEMENTS. THIS PROJECT	
		CESSARY TO QUALIFY FOR F	
	FI	NANCING AND/OR REIMBURSE	MENT.
		LAND	
		TOTAL FUNDING	TRN TRN
			IRN
73. S	266	GUARDRAIL AND SHOULDER	IMPROVEMENTS,
		VARIOUS LOCATIONS, OAH	J
		DESIGN AND CONSTRUCTION	N FOR
		STALLING AND/OR UPGRADIN	
		ARDRAILS, END TERMINALS,	·
		IDGE RAILING, BRIDGE END TENUATORS, RECONSTRUCTIN	
		OULDERS. THIS PROJECT IS	
		CESSARY TO QUALIFY FOR F	
	FI	NANCING AND/OR REIMBURSE	MENT.
		DESIGN	
		CONSTRUCTION	
		TOTAL FUNDING	TRN
			TRN

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74. S270	TRAFFIC OPERATIONAL IMPROVEMENTS TO
	EXISTING INTERSECTIONS AND HIGHWAYS
	FACILITIES, OAHU

PLANS, DESIGN, AND CONSTRUCTION FOR MISCELLANEOUS IMPROVEMENTS TO EXISTING INTERSECTIONS AND HIGHWAY FACILITIES NECESSARY FOR IMPROVED TRAFFIC OPERATION INCLUDING ELIMINATING CONSTRUCTIONS, MODIFYING AND/OR INSTALLING TRAFFIC SIGNALS, CONSTRUCTING TURNING LANES, ACCELERATION AND/OR DECELERATION LANES, AND OTHER IMPROVEMENTS FOR MORE EFFICIENT TRAFFIC FLOW.

 PLANS
 200

 DESIGN
 200

 CONSTRUCTION
 900
 900

 TOTAL FUNDING
 TRN
 900 E
 1,300 E

75. S271 INTERSTATE ROUTE H-1 AND MOANALUA FREEWAYS IMPROVEMENTS, PUULOA INTERCHANGE TO KAPIOLANI INTERCHANGE, OAHU

CONSTRUCTION FOR AN ADDITIONAL LANE ON THE H-1 FREEWAY EASTBOUND LANES FROM THE VICINITY OF MIDDLE STREET TO THE VICINITY OF VINEYARD BOULEVARD. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT.

 CONSTRUCTION
 100,000

 TOTAL FUNDING
 TRN
 20,000 E
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 TRN
 80,000 N
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2	[76. S29	6 KAMEHAMEHA HICHWAY, KAIPAPAU STREAM		
3		BRIDGE REPLACEMENT, OAHU		
4				
5		DESIGN AND CONSTRUCTION FOR		
6		REPLACEMENT OR REHABILITATION OF KAIPAPAU		
7		STREAM BRIDGE TO INCLUDE SIDEWALKS,		
8		BRIDGE RAILINGS, AND OTHER IMPROVEMENTS.		
9		THIS PROJECT IS DEEMED NECESSARY TO		
10		QUALIFY FOR FEDERAL AID FINANCING AND/OR		
11		REIMBURSEMENT.		
12	•	DESIGN	460	
13		CONSTRUCTION	3,000	
14		TOTAL FUNDING TRN	600 €	丑
15		TRN	2,400 N	N .
16		TRN	460 X	X]
17				*
18 19	<u>76. S296</u>		•	
20		BRIDGE REPLACEMENT AND/OR		
20 21		REHABILITATION, OAHU		
22		DESIGN AND CONSTRUCTION FOR		
23		REPLACEMENT OR REHABILITATION OF KAIPAPAU		
23 24		STREAM BRIDGE TO INCLUDE SIDEWALKS,		
2 5		BRIDGE RAILINGS, AND OTHER IMPROVEMENTS.		
26		THIS PROJECT IS DEEMED NECESSARY TO		
$\tilde{27}$		QUALIFY FOR FEDERAL AID FINANCING AND/OR		
28		REIMBURSEMENT.		
29		DESIGN .	460	
30		CONSTRUCTION	3,000	3,000
31		TOTAL FUNDING TRN	600 E	600 E
32		TRN	$2,\overline{400 \text{ N}}$	$2,\overline{400 \text{ N}}$
33		TRN	460 X	X
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1 2 3 4	79. S307	KAMEHAMEHA HIGHWAY, KAI BRIDGE REPLACEMENT, OAH			
5 6 7 8	S	CONSTRUCTION FOR REPLACE CALUANUI STREAM BRIDGE TO SIDEWALKS, BRIDGE RAILINGS MPROVEMENTS. THIS PROJECT	INCLUDE , AND OTHER		
9		ECESSARY TO OUALIFY FOR F			
10		INANCING AND/OR REIMBURSE			
11	.*	CONSTRUCTION			1,000
12		TOTAL FUNDING	TRN	E	200 E
13			TRN	N	800 N
14		•			
15	80. S329	KAMEHAMEHA HIGHWAY, REF			
16		AND/OR REPLACEMENT OF V	VAIKANE STREAM		
17 18		BRIDGE, OAHU			
19	•	TAND AGOITGITHTON BOD HI	113		
20	ם	LAND ACQUISITION FOR THE CHABILITATION OF WAIKANE			
21		O INCLUDE BRIDGE RAILINGS			
$\overline{22}$		ND OTHER IMPROVEMENTS. TH			
23		EEMED NECESSARY TO QUALIF			
24		AID FINANCING AND/OR REIMB			
25		LAND	•	500	
26		TOTAL FUNDING	TRN	100 E	E
27			TRN	400 N	N
28					
29	[81 - 8332				
30		HICHWAYS AND FACILITIES	S, OAHU	•	
31 32					
33		DESIGN AND CONSTRUCTION	·		
34	_	ROSION CONTROL MITIGATION TATE HIGHWAYS AND FACILIT			
35	i	DESIGN	LDO UN UMMU.	200	
36		CONSTRUCTION		200	1,000
37	•	TOTAL FUNDING	TRN	200 B	1,000
38			7 7.774	200 1	1, 000 D 1,

4	*				
1 2	81. S332	EROSION CONTROL PROGRA	M FOR STATE		
3		HIGHWAYS AND FACILITIE	S, OAHU		-
4 5		DESIGN AND CONSTRUCTIO	N FOD DEDMANENT		
6	E	EROSION CONTROL MITIGATION			
7	_	STATE HIGHWAYS AND FACILIT			
8	_	DESIGN		200	. *
9		CONSTRUCTION			3,000
10 11		TOTAL FUNDING	\underline{TRN}	<u>200 B</u>	3,000 B
12	82. S333	ENVIRONMENTAL REMEDIAT	ION OF HIGHWAY		•
13 14		FACILITIES, OAHU			i
15.		PLANS, DESIGN, AND CON	STRUCTION FOR		
16	E	ENVIRONMENTAL REMEDIATION			
17	· S	STATE HIGHWAYS AND FACILIT	'IES.		
18		PLANS		248	248
19		DESIGN		1	1
20		CONSTRUCTION		1	1
21 22	ψ.	TOTAL FUNDING	TRN	250 B	250 B
23	83. S344	MISCELLANEOUS PERMANEN	T BEST		
24		MANAGEMENT PRACTICES,	OAHU		
25 26		IND AGOUTGIETON DEGI	C17 7.17D		
20 27		LAND ACQUISITION, DESI- CONSTRUCTION FOR PERMANENT	•		
28		MANAGEMENT PRACTICE IMPROV			
29		EXISTING HIGHWAY FACILITIE			
3 0		INSTALLATION OF STRUCTURAL			
31		BEST MANAGEMENT PRACTICES			
32	I	LOCATIONS ON OAHU.			
33		LAND		110	
34		DESIGN		520	•
35		CONSTRUCTION			1,650
36		TOTAL FUNDING	TRN	630 B	1,650 B
37					
38					

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2	[84. SP0603 FARRINGTON HIGHWAY IMPROVEMENTS	3			
3	BETWEEN HONOKAI HALE AND HAKIMO	ROAD,	*		
4	UHAO				
5					
6	CONSTRUCTION FOR IMPROVEMENTS P	VLONC			
7	FARRINGTON HIGHWAY FOR ALTERNATIVE				
8	CONCESTION RELIEF AND/OR SAFETY				
9	IMPROVEMENT PROJECTS ALONG FARRING	TON			
10	HICHWAY BETWEEN HONOKAI HALE AND HE	AKIMO			
11	ROAD. THIS PROJECT IS DEEMED NECES	SSARY			
12	TO QUALIFY FOR FEDERAL AID FINANCH	NG			
13	AND/OR REIMBURSEMENT.				
14	CONSTRUCTION				7,500
15	TOTAL FUNDING	FRN		E	1,500
16	9	FRN		₩	6,000N]
17					
18	84. SP0603 FARRINGTON HIGHWAY IMPROVEMENTS	_			
19	BETWEEN HONOKAI HALE AND HAKIMO	D ROAD,			
20	OAHU				
21					•
22	CONSTRUCTION FOR IMPROVEMENTS A				
23	FARRINGTON HIGHWAY FOR ALTERNATIVE				
24	CONGESTION RELIEF AND SAFETY IMPRO				
25	PROJECTS ALONG FARRINGTON HIGHWAY				
26	HONOKAI HALE AND HAKIMO ROAD. THI	_			
27	PROJECT IS DEEMED NECESSARY TO QUA	TTF, X			
28	FOR FEDERAL AID FINANCING AND/OR				
29	REIMBURSEMENT.				10 500
30	CONSTRUCTION	TIDAT		T.	12,500 F
31		TRN		E N	2,500 E 10,000 N
32	<u>-</u>	TRN			10,000 N
33					

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$\tilde{3}$	[85.	KAMEHAMEHA HIGHWAY SIDI	EWALKS, OAHU		
4		DESIGN AND CONSTRUCTION	V OF SIDEWALKS		
5	A	LONG BOTH SIDES OF KAMEHA	MEHA HIGHWAY		
6	F	ROM MEHEULA PARKWAY TO LA	NIKUHAHA		
7	A	VENUE.			
8		DESIGN		500	
9		CONSTRUCTION		2,000	
10		TOTAL FUNDING	TRN	2,500 E	표]
11				9	
12	85. P9001	7 KAMEHAMEHA HIGHWAY SIDI	EWALKS, OAHU		
13					
14		DESIGN AND CONSTRUCTION	N OF SIDEWALKS		
15	A	LONG BOTH SIDES OF KAMEHA	MEHA HIGHWAY		
16	F	ROM MEHEULA PARKWAY TO LA	NIKUHANA		
17	<u>A</u>	VENUE.			
18		DESIGN		<u>500</u>	
19		CONSTRUCTION	•	2,000	
20		TOTAL FUNDING	TRN	2,500 E	_ <u>E</u>
21	_				
22	[86.	STREETLICHT INSTALLATION			
23		ROAD AND ROOSEVELT AVE	IUE, OAHU		
24					
25	_		STRUCTION TO	•	
26 27		DD A STREETLIGHT AT THE I			
28	R		AVENUE.	_	
28 29		PLANS		1	
30		DESIGN		1	
30 31		CONSTRUCTION	ETIDAT.	10	
32		TOTAL FUNDING	TRN	12	₽]
33					

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2	86. P90018	STREETLIGHT INSTALLATION	ON AT RENTON		
3		ROAD AND ROOSEVELT AVEN	NUE, OAHU		
4		-	<u> </u>		,
5		PLANS, DESIGN, AND CONS	STRUCTION TO		
6	ADD	A STREETLIGHT AT THE I			
7		TON ROAD AND ROOSEVELT			
8		PLANS		1	
9		DESIGN		<u> </u>	
10		CONSTRUCTION		$\frac{\frac{1}{1}}{10}$	
11		TOTAL FUNDING	TRN	12 E	E
12					
13	[87.	FARRINGTON HIGHWAY, OAR	IU		
14					
15		PLANS, DESIGN, CONSTRUC	CTION, AND		
16	EQU	JIPMENT FOR CROSSWALKS W	I TH BLINKINC		
17	SIC	NACE OR SIMILAR DEVICES	.		
18		PLANS		1	
19		DESIGN		1	
20		CONSTRUCTION		147	
21		EQUIPMENT	•	1	
22	,	TOTAL FUNDING	TRN	150 ₺	표]
23	•				
24	87. P90019	FARRINGTON HIGHWAY, OAF	<u> IU</u>		
25				•	
26		PLANS, DESIGN, CONSTRUC			
27		JIPMENT FOR CROSSWALKS W			
28	SIG	NAGE OR SIMILAR DEVICES	<u>•</u>		
29		PLANS		<u>1</u> <u>1</u>	
30		DESIGN		1	
31		CONSTRUCTION		147	
32		EQUIPMENT	-	$\frac{1}{2}$	_
33 34		TOTAL FUNDING	$\overline{ ext{TRN}}$	<u>150 E</u>	<u>E</u>
35					

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2 3	[88.	NORTH SHORE, OAHU		
4		PLANS, DESIGN, CONSTRUCTION, AND		
5	Ŧ	QUIPMENT FOR STREETLIGHTS FROM CRAWFORD		
6	Ŧ	HOME TO THE ENTRANCE OF THE TURTLE BAY		
7	Ŧ	RESORT.		
8		PLANS	10	
9		DESIGN	10	
10		CONSTRUCTION	720	
11		EQUIPMENT	10	
12		TOTAL FUNDING TRN	750 E	᠊᠊᠊᠊᠊᠊᠊᠊᠊᠊᠊᠊᠊᠊᠊᠊᠊ ᠊
13 14 15	88. <u>P9002</u>	0 NORTH SHORE, OAHU		
16 17 18		PLANS, DESIGN, CONSTRUCTION, AND EQUIPMENT FOR STREETLIGHTS FROM CRAWFORD HOME TO THE ENTRANCE OF THE TURTLE BAY		
19	· F	RESORT.		
20		PLANS	10	
21		DESIGN	10	
22		CONSTRUCTION	720	
23		EQUIPMENT	10	
24 25		TOTAL FUNDING TRN	750 E	<u>E</u>
25 26 27	[89.	NORTH SOUTH ROAD EXTENSION, OAHU		
28		DESIGN AND CONSTRUCTION FOR AN		
29		APPROXIMATE 1 MILE EXTENSION TO NORTH		
30		SOUTH ROAD TO COMPLETE THE NORTH SOUTH		
31	-	ROAD FROM THE H 1 FREEWAY THROUGH TO		
32		KALAELOA. LOCATED BETWEEN KAPOLEI PARKWAY		
33		AND ROOSEVELT ROAD.		
34	-	DESIGN	1,500	
35		CONSTRUCTION	13,500	
36		TOTAL FUNDING TRN	7,500 C	€
37		TRN	7,500 E	표]
38		LICLY	/, 500 H	
39				
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2 3	89. <u>P90</u>	021 NORTH SOUTH ROAD EXTENSION, OAHU			٠.	
4 5 6		DESIGN AND CONSTRUCTION FOR AN APPROXIMATE 1 MILE EXTENSION TO NORTH SOUTH ROAD TO COMPLETE THE NORTH SOUTH		·		
7		ROAD FROM THE H1 FREEWAY THROUGH TO				
8 9		KALAELOA, LOCATED BETWEEN KAPOLEI PARKI AND ROOSEVELT ROAD.	YAW	•		
10 11		DESIGN CONSTRUCTION		1,500 13,500		
12 13 14		TOTAL FUNDING TRN TRN		7,500 C 7,500 E		<u>C</u> <u>E</u>
15 16 17	[90.	KAHEKILI AND KAMEHAMEHA HICHWAYS,				
18		DESIGN AND CONSTRUCTION FOR MULTI-U	JSE			
19 20		PATHS ALONG KAHEKILI HICHWAY FROM THE INTERSECTION WITH KAMEHAMEHA HICHWAY TO	^			
21		THE INTERSECTION WITH HAIKU ROAD AND	J			
22		ALONG KAMEHAMEHA HIGHWAY FROM THE				
23		INTERSECTION WITH WAIHE'E ROAD TO THE				
24		INTERSECTION OF KAHEKILI HICHWAY.				
25 26		DESIGN CONSTRUCTION		350 1,000		
27		TOTAL FUNDING TRN	. 1	1,350 E		۔
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2	90. P90022	KAHEKILI AND KAMEHAMEH	A HIGHWAYS,		
3		UHAO			
4					
5		DESIGN AND CONSTRUCTION			
6 7		THS ALONG KAHEKILI HIGHW			
8		TERSECTION WITH KAMEHAME E INTERSECTION WITH HAIK			
9		ONG KAMEHAMEHA HIGHWAY F			
10		TERSECTION WITH WAIHE'E			
11		TERSECTION OF KAHEKILI H			
12		DESIGN		350	
13		CONSTRUCTION		1,000	
14		TOTAL FUNDING	TRN	1,350 E	_ <u>E</u>
15					
16 17	[91.	WAIKUPANAHA STREET, OA	HU		
18		PLANS AND DESIGN FOR T	HE EXPANSION OF		
19	WA	IKUPANAHA STREET.	III HALFMADION OF		
20	******	PLANS		275	
21		DESIGN		275	
22		TOTAL FUNDING	TRN	550 E	표]
23					
24	91. <u>P90023</u>	WAIKUPANAHA STREET, OA	<u>HU</u>		
25 26		DIANG AND DEGLEN HOD IN	HE EVENNOTON OF		
27	ר ר די	PLANS AND DESIGN FOR T IKUPANAHA STREET.	HE EXPANSION OF		
28	WAJ	PLANS		275	
29		DESIGN		275 275	
30		TOTAL FUNDING	TRN	550 E	E
31					_

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2	92.	S341	INTERSTAT	E ROUTE H-1,	CULVERT	REPAIR,				
3		j	WAIMALU C	FF-RAMP, OAHU						
4							•			
5			DESIGN AN	D CONSTRUCTIO	N FOR C	JLVERT				
6			REPAIRS AND I	DRAINAGE IMPRO	VEMENTS	AT THE				
7		,	WAIMALU OFF-	RAMP ON OAHU.						
8			DESIGN					100		
9			CONSTRUCT	CION					6,900	
10			TOTAL	FUNDING		TRN		100 E	6,900	E
11										
12	93.	S342	INTERSTAT	E ROUTE H-1,	KUNIA					
13			INTERCHAN	IGE IMPROVEMEN	ITS, OAH	J				
14										
15				R IMPROVEMENTS		KUNIA				
16			INTERCHANGE	AND APPROACHES	5.					
17			PLANS					780		_
18			TOTAL	FUNDING		TRN		780 E		E
19										
20	94.	S343		TE ROUTE H-1 C	ORRIDOR				,	
21			IMPROVEME	ENTS, OAHU						
22										
23				DETERMINE PRO	_	HAT WILL				
24				AND FUTURE CA						
25 26			~	OF THE H-1 CO	JKKIDOK.			520		
26 27			PLANS	ETTATA TATA		TRN		520 520 E	•	Е
			TOTAL	FUNDING		T KIN		52U E		Ŀ
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2	04 01 0220 EDEEMAY MANAGEMENT GYGTEN OATH		
$\tilde{3}$	94.01. S239 FREEWAY MANAGEMENT SYSTEM, OAHU		
4	DESIGN AND CONSTRUCTION FOR A FREEWAY		
5	MANAGEMENT SYSTEM, INCLUDING INTELLIGENT		
6	TRANSPORTATION SYSTEMS TECHNOLOGIES AND		
7	INTERAGENCY COORDINATION TO MONITOR AND		
8	MANAGE TRAFFIC OPERATIONS. THIS PROJECT		
9	IS DEEMED NECESSARY TO QUALIFY FOR		
10	FEDERAL AID FINANCING AND/OR		
11	REIMBURSEMENT.		
12	DESIGN		4,000
13	CONSTRUCTION		
14	TOTAL FUNDING TRN	-	11,000
15		E N	3,000 E
16	$\frac{ ext{TRN}}{ ext{}}$	<u>N</u>	12,000 N
17	04 00 0040 PERF GENT HERENE DE HELLE		
	94.02. S319 PEARL CITY, WAIANAE, AND KANEOHE		•
18	BASEYARDS WASHDOWN RACKS, OAHU		
19			
20	DESIGN FOR INSTALLING WASHDOWN RACKS		
21	TO INCLUDE A WATER RECYCLING UNIT, STEAM	•	
22	PRESSURE WASHERS, AND A CONCRETE PAD FOR		
23	COMPLIANCE WITH THE DEPARTMENT OF HEALTH		
24	RULES AND THE CLEAN WATER ACT.		
25	DESIGN		150
26	TOTAL FUNDING TRN	E	150 E
27			
28	94.03. S345 FARRINGTON HIGHWAY DRAINAGE		•
29	IMPROVEMENTS, VICINITY OF ORANGE		
3 0	STREET, OAHU		
31	OTKEDI, OFFICE		
32	LAND ACQUISITION AND CONSTRUCTION FOR		
33			
34	DRAINAGE IMPROVEMENTS ALONG FARRINGTON		
3 4 35	HIGHWAY IN THE VICINITY OF THE ORANGE		
	STREET INTERSECTION, MAKAHA, OAHU.		_ ·
36	LAND		<u>150</u>
37	CONSTRUCTION		3,500
38	TOTAL FUNDING TRN	_ <u>E</u>	3,650 E
39			

1 2 3 4	94.04.	INTERSTATE ROUTE H-1, VICINITY OF AIEA HONGWANJI, OAHU		
5 6 7 8 9 10 11		DESIGN AND CONSTRUCTION FOR NOISE- ATTENUATING WALL ALONG INTERSTATE ROUTE H-1 IN THE VICINITY OF AIEA HONGWANJI. DESIGN CONSTRUCTION TOTAL FUNDING TRN	<u>E</u>	671 6,032 6,703 E
12 13 14 15 16 17	94.05.	EXAMEHAMENA HIGHWAY, MODERNIZATION BETWEEN HALEIWA AND WAIMEA BAY, OAHU DESIGN FOR THE MODERNIZATION OF KAMEHAMENA HIGHWAY ON THE NORTH SHORE		
18 19 20 21 22 23 24	94.06.	BETWEEN HALEIWA AND WAIMEA BAY, TO INCLUDE REALIGNMENT OF THE AREA NEAR LANIAKEA BEACH. DESIGN TOTAL FUNDING TRN KAMEHAMEHA HIGHWAY, HALEIWA TOWN SIDEWALK, OAHU	<u>E</u>	2,100 2,100 E
25 26 27 28 29 30 31 32		DESIGN AND CONSTRUCTION OF A SIDEWALK IN HALEIWA TOWN ALONG KAMEHAMEHA HIGHWAY. DESIGN CONSTRUCTION TOTAL FUNDING TRN	<u>E</u>	150 850 1,000 E

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TRN511 - HAWAII HIGHWAYS

[95. T110 HAWAII BELT ROAD ROCKFALL PROTECTION AT MAULUA, LAUPAHOEHOE, AND KAAWALII, HAWAII

CONSTRUCTION FOR SLOPE PROTECTION
ALONG ROUTE 19, HAWAII BELT ROAD IN THE
VICINITY OF MAULUA GULCH, LAUPAHOEHOE
GULCH, AND KAAWALII GULCH. THIS PROJECT
IS DEEMED NECESSARY TO QUALIFY FOR
FEDERAL AID FINANCING AND/OR
REIMBURSEMENT.

 CONSTRUCTION
 4,000

 TOTAL FUNDING
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 3,200N

95. T110 HAWAII BELT ROAD ROCKFALL PROTECTION AT MAULUA, LAUPAHOEHOE, AND KAAWALII, HAWAII

CONSTRUCTION FOR SLOPE PROTECTION
ALONG ROUTE 19, HAWAII BELT ROAD IN THE
VICINITY OF MAULUA GULCH, LAUPAHOEHOE
GULCH, AND KAAWALII GULCH. THIS PROJECT
IS DEEMED NECESSARY TO QUALIFY FOR
FEDERAL AID FINANCING AND/OR
REIMBURSEMENT.

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$\overline{2}$	[96. T116	KAWAIHAE ROAD BYPASS.	WAIMEA TO		
3	[50. 1110	KAWAIHAE, HAWAII	W11111111 10		
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7		DIANG AND DEGICAL BOD	NIEU DOND EDOM		
3		PLANS AND DESIGN FOR A			
0	,,,,,,		PROJECT IS		
7	DEI	EMED NECESSARY TO QUALI	FY FOR FEDERAL		
8	AII	O FINANCING AND/OR REIM	BURSEMENT.		
9		PLANS		1,250	
10		DESIGN		•	7,000
11		TOTAL FUNDING	TRN	표 ⋅	1,400 E
12			TRN	Ŋ	5,600 N
13			TRN	1,250 X	<u>*</u>]
14					
15	96. T116	KAWAIHAE ROAD BYPASS,	WATMEA TO		
16	30. 1110	KAWAIHAE, HAWAII	777111111111111111111111111111111111111		
17		IGMAIIAD, IIAMAII			
18		DIANG AND DEGICAL BOD A	NEW DOND EDOM		
19	T 7 77 -	PLANS AND DESIGN FOR A			
			PROJECT IS		
20	****	EMED NECESSARY TO QUALI			
21	AII	O FINANCING AND/OR REIM	BURSEMENT.		
22		PLANS		<u>1,250</u>	^
23		DESIGN			<u>15,000</u>
24		TOTAL FUNDING	TRN	<u>E</u>	3,000 E
25			TRN	<u>E</u> N	12,000 N
26			TRN	1,250 X	<u>X</u>
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97. T118 TRAFFIC OPERATIONAL IMPROVEMENTS TO EXISTING INTERSECTIONS AND HIGHWAY FACILITIES, HAWAII

CONSTRUCTION FOR MISCELLANEOUS IMPROVEMENTS TO EXISTING INTERSECTIONS AND HIGHWAY FACILITIES NECESSARY FOR IMPROVED TRAFFIC OPERATION, INCLUDING ELIMINATING CONSTRUCTIONS, MODIFYING AND/OR INSTALLING TRAFFIC SIGNALS, CONSTRUCTING TURNING LANES, ACCELERATION AND/OR DECELERATION LANES, AND OTHER IMPROVEMENTS.

CONSTRUCTION 900 TOTAL FUNDING TRN 900 E E

[98. T125 AKONI PULE HIGHWAY, REALIGNMENT AND WIDENING AT AAMAKAO GULCH, HAWAII

LAND ACQUISITION FOR REALIGNMENT AND WIDENING OF AKONI PULE HIGHWAY ON THE POLOLU-VALLEY SIDE OF AAMAKAO GULCH, INCLUDING INSTALLING GUARDRAILS AND SIGNS.

 $\frac{\text{LAND}}{\text{TOTAL FUNDING}}$ $\frac{520}{\text{E}}$ $\frac{\text{E}}{\text{I}}$

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1,100 1,100 E

98. T125	AKONI PULE HIGHWAY, REA	VI.TCMMENT AND	
30. 1123	WIDENING AT AAMAKAO GUI		
	WIDENING AT AAMAKAO GOT	ICH, HAWAII	
	LAND ACQUISITION FOR RE	ZAT.TCMMENT AND	
TAT	DENING OF AKONI PULE HIG		
	DLOLU VALLEY SIDE OF AAMA		
	ICLUDING INSTALLING GUARD		
	GNS. THIS PROJECT IS DE	······································	
	QUALIFY FOR FEDERAL AID		
	JOOR REIMBURSEMENT.	FINANCING	
Al	LAND		ГО
		- MIDAI	52
	TOTAL FUNDING	TRN	52
[99. T126	KUAKINI HICHWAY ROADWAY	Z AND DOAINACE	
[99: 1120	IMPROVEMENTS, VICINITY		
	III ROAD, HAWAII	OI KAMBIKATIBIKA	
	III ROAD, HAWAIF		
	DESIGN AND CONSTRUCTION	T EOD DITTIDING	
11.	P PAVEMENT CROSS SLOPE TO		
	RAINAGE AND OTHER INCIDEN		
	IPROVEMENTS.	IAD	
	DESIGN		5
	CONSTRUCTION		2,20
	TOTAL FUNDING	TRN	2,25
	TOTAL TOTAL	11(1)	2,23
99. T126	KUAKINI HIGHWAY ROADWAY	AND DRAINAGE	
	IMPROVEMENTS, VICINITY	OF KAMEHAMEHA	
	III ROAD, HAWAII		
	· · · · · · · · · · · · · · · · · · ·		
	DESIGN AND CONSTRUCTION	I FOR BUILDING	
U	PAVEMENT CROSS SLOPE TO		
. <u>D</u> 1	RAINAGE AND OTHER INCIDEN	ΓAL	
II	IPROVEMENTS.		
	DESIGN		5
	CONSTRUCTION		2,20
	TOTAL FUNDING	TRN	2,25
			

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2	[100. T127	KEAAU PAHOA ROAD SH	HOULDER LANE		
3		CONVERSION, KEAAU E	YPASS ROAD TO		
4		VICINITY OF SHOWER	DRIVE, HAWAII		
5			•		
6		DESIGN AND CONSTRUC	TION FOR		
7	REC	CONSTRUCTING AND WIDE	ENING THE EXISTING		
8	SHC	OULDER AND CONSTRUCT	INC NEW SHOULDERS		
9		S PROJECT IS DEEMED			
10	OUZ	ALIFY FOR FEDERAL AII	FINANCING AND/OR		
11	~	MBURSEMENT.			
12		DESIGN		860	
13		CONSTRUCTION		13,000	
$\overline{14}$		TOTAL FUNDING	TRN	2,600 E	
15			TRN	10,400 N	N
16			TRN	860 X	· X]
17					-
18	100. T127	KEAAU-PAHOA ROAD SH	OULDER LANE		
19		CONVERSION, KEAAU E			
20		VICINITY OF SHOWER	<u> </u>		
21					the second second second
22		DESIGN AND CONSTRUC	CTION FOR	,	
23	REC	CONSTRUCTING AND WIDE	ENING THE EXISTING		
24		OULDER AND CONSTRUCT		•	
25	THI	S PROJECT IS DEEMED	NECESSARY TO		
26	QUA	LIFY FOR FEDERAL AII	FINANCING AND/OR		
27	REI	MBURSEMENT.			
28		DESIGN		860	
29		CONSTRUCTION		$13,\overline{000}$	6,000
30	•	TOTAL FUNDING	TRN	2,600 E	1,200 E
31		-	TRN	10,400 N	4,800 N
32			TRN	860 X	X
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30 75

105 E

3,300 660 E

2,640 N

1,500 300 E

1,200 N

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	T128	KEAAU PAHOA ROAD IMPROVE TO PAHOA, HAWAII	EMENTS, KEAAU
	AL	DESIGN FOR WIDENING THE GHWAY TO FOUR LANES OR ALT IGNMENTS IN THIS CORRIDOR. DEEMED NECESSARY TO OUALD	TERNATIVE . THIS PROJECT
		DERAL AID FINANCING AND/OF IMBURSEMENT. DESIGN	3
		TOTAL FUNDING	TRN TRN
102.	T135	MAMALAHOA HIGHWAY DRAINA IMPROVEMENTS AT KAWA, HA	
	OF TH	CONSTRUCTION FOR DRAINAG PROVEMENTS, INCLUDING THE DRAINAGE BOX CULVERTS ANI E ROADWAY. THIS PROJECT IS CESSARY TO QUALIFY FOR FEI	INSTALLATION C RAISING OF C DEEMED
		NANCING AND OR REIMBURSEME CONSTRUCTION	ENT.
		NANCING AND/OR REIMBURSEME	
103.	FI	NANCING AND OR REIMBURSEME CONSTRUCTION	TRN TRN
103.	FI T142 IN	NANCING AND/OR REIMBURSEME CONSTRUCTION TOTAL FUNDING STREET LIGHT INSTALLATIO	TRN TRN ONS AT VARIOUS FOR THE

	T144 HAWAII BELT ROAD, REF	YLACEMENT OF		
	PAHOEHOE STREAM BRIDG	·		
	DESIGN FOR THE REPLAC			
	CONCRETE ARCH-DECK BRIDGE ROAD (ROUTE 19) ON THE B			•
	VICINITY OF PAPAIKOU. THE			
	DEEMED NECESSARY TO QUAL			
	AID FINANCING AND/OR REIN	MBURSEMENT.		
	DESIGN		<u> </u>	74
	TOTAL FUNDING	TRN	E	14
		TRN	N	59
105.	T145 ROCKFALL PROTECTION /	SLOPE		
	STABILIZATION AT VARI			
	IIAWAH		•	
	LAND ACQUISITION, DES			
	CONSTRUCTION FOR ROCKFALI PROTECTION, AND SLOPE AND	· ·		
	STABILIZATION MITIGATION	•		
	VARIOUS LOCATIONS ON HAWA			
	VARIOUS LOCATIONS ON HAWA PROJECT IS DEEMED NECESSA	AII. THIS		
		AII. THIS ARY TO QUALIFY		
	PROJECT IS DEEMED NECESSAFOR FEDERAL AID FINANCING REIMBURSEMENT.	AII. THIS ARY TO QUALIFY		
	PROJECT IS DEEMED NECESSAFOR FEDERAL AID FINANCING REIMBURSEMENT. LAND	AII. THIS ARY TO QUALIFY	150	
	PROJECT IS DEEMED NECESSAFOR FEDERAL AID FINANCING REIMBURSEMENT. LAND DESIGN	AII. THIS ARY TO QUALIFY	2,000	
	PROJECT IS DEEMED NECESSAFOR FEDERAL AID FINANCING REIMBURSEMENT. LAND DESIGN CONSTRUCTION	AII. THIS ARY TO QUALIFY G AND/OR	2,000 26,000	
	PROJECT IS DEEMED NECESSAFOR FEDERAL AID FINANCING REIMBURSEMENT. LAND DESIGN	AII. THIS ARY TO QUALIFY G AND/OR TRN	2,000 26,000 5,630 E	
	PROJECT IS DEEMED NECESSAFOR FEDERAL AID FINANCING REIMBURSEMENT. LAND DESIGN CONSTRUCTION	AII. THIS ARY TO QUALIFY G AND/OR	2,000 26,000	
[106	PROJECT IS DEEMED NECESSAFOR FEDERAL AID FINANCING REIMBURSEMENT. LAND DESIGN CONSTRUCTION TOTAL FUNDING	AII. THIS ARY TO QUALIFY G AND/OR TRN TRN	2,000 26,000 5,630 E	
[106	PROJECT IS DEEMED NECESSAFOR FEDERAL AID FINANCING REIMBURSEMENT. LAND DESIGN CONSTRUCTION TOTAL FUNDING	AII. THIS ARY TO QUALIFY G AND/OR TRN TRN	2,000 26,000 5,630 E	
[106	PROJECT IS DEEMED NECESSAFOR FEDERAL AID FINANCING REIMBURSEMENT. LAND DESIGN CONSTRUCTION TOTAL FUNDING ** KUPULAU ROAD EXTENSION CONSTRUCTION FOR AN EXTENSION	AII. THIS ARY TO QUALIFY AND/OR TRN TRN ON, HAWAII	2,000 26,000 5,630 E	
[106	PROJECT IS DEEMED NECESSAFOR FEDERAL AID FINANCING REIMBURSEMENT. LAND DESIGN CONSTRUCTION TOTAL FUNDING ** KUPULAU ROAD EXTENSION CONSTRUCTION FOR AN EXTENSION CONSTRUCTION FOR AN EXTENSION	AII. THIS ARY TO QUALIFY AND/OR TRN TRN ON, HAWAII	2,000 26,000 5,630 E	
[106	PROJECT IS DEEMED NECESSAFOR FEDERAL AID FINANCING REIMBURSEMENT. LAND DESIGN CONSTRUCTION TOTAL FUNDING KUPULAU ROAD EXTENSION CONSTRUCTION FOR AN EXTENSION FOR AN EXTENSION FOR AN EXTENSION FOR AN EXPULAU ROAD TO REDUCE THE ON KOMOHANA STREET.	AII. THIS ARY TO QUALIFY AND/OR TRN TRN ON, HAWAII	2,000 26,000 5,630 E	
[106	PROJECT IS DEEMED NECESSAFOR FEDERAL AID FINANCING REIMBURSEMENT. LAND DESIGN CONSTRUCTION TOTAL FUNDING ** KUPULAU ROAD EXTENSION CONSTRUCTION FOR AN EXTENSION CONSTRUCTION FOR AN EXTENSION	AII. THIS ARY TO QUALIFY AND/OR TRN TRN ON, HAWAII	2,000 26,000 5,630 E	

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34 35			

1 2 3	106.	<u>P90024</u>	KUPULAU ROAD EXTENSION	N, HAWAII		
4 5 6 7 8			CONSTRUCTION FOR AN EXULAU ROAD TO REDUCE TR KOMOHANA STREET. CONSTRUCTION TOTAL FUNDING		2,750 2,750 E	E
9 10 11 12	107.	Ţ141	QUEEN KAAHUMANU HIGHWA KEAHOLE AIRPORT TO KAW HAWAII	AY IMPROVEMENTS,	37.00 2	~
13 14 15 16 17		KAA	PLANS FOR IMPROVEMENTS HUMANU HIGHWAY PLANS TOTAL FUNDING	S TO QUEEN TRN	780 780 E	E
18 19 20 21 22	108.	T143	MAMALAHOA HIGHWAY, DRA IMPROVEMENTS, VICINITY RANCH ROAD, HAWAII			
23 24 25 26		MAM	LAND ACQUISITION AND I STRUCTION OF DRAINAGE ALAHOA HIGHWAY IN THE WAAWAA RANCH ROAD THAT	IMPROVEMENTS FOR VICINITY OF		
27 28 29 30 31		WID UTI	AINING WALLS, ROAD REA ENING, DRAINAGE STRUCT LITIES, LAND ACQUISITI ROVEMENTS.	URES, RELOCATING	200	
32 33 34			LAND DESIGN TOTAL FUNDING	TRN	200 400 600 E	E

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109. TP0601 ANE KEOHOKALOLE HIGHWAY, VICINITY OF KEALAKEHE PARKWAY TO VICINITY OF PALANI ROAD, HAWAII

CONSTRUCTION FOR ANE KEOHOKALOLE HIGHWAY THAT INCLUDES NEW ROADWAYS, RELOCATION AND/OR CONSTRUCTION OF UTILITIES, AND OTHER IMPROVEMENTS.

CONSTRUCTION

TOTAL FUNDING

TRN

15,000 15,000 E

E

109.01. T146 HAWAII BELT ROAD,

REHABILITATION OF UMAUMA STREAM BRIDGE, HAWAII

LAND ACQUISITION AND CONSTRUCTION FOR REHABILITATION OF UMAUMA STREAM BRIDGE.
THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT.

LAND CONSTRUCTION TOTAL FUNDING

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2<u>00</u> 17,000

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TRN531 -	MAUI	HIGHWAYS
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110. V051 HONOAPIILANI HIGHWAY WIDENING AND/OR REALIGNMENT, HONOKOWAI TO LAUNIUPOKO. MAUI.

> DESIGN AND CONSTRUCTION FOR A NEW ALIGNMENT OF HONOAPIILANI HIGHWAY FROM LAHAINALUNA ROAD TO THE VICINITY OF LAUNIUPOKO. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT.

DESIGN		115	
CONSTRUCTION		13,100	
TOTAL FUNDING	TRN	2,500 E	E
	TRN	10,000 N	N
	TRN	715 R	R

111. V053 HONOAPIILANI HIGHWAY, HIGHWAY SHORELINE PROTECTION AT LAUNIUPOKO, MAUI

DESIGN

DESIGN AND CONSTRUCTION FOR THE REVETMENT AT LAUNIUPOKO TO PROTECT THE HONOAPIILANI HIGHWAY FROM SHORELINE EROSION. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT.

CONSTRUCTION		4,500	
TOTAL FUNDING	TRN	1,100 E	E
	TRN	4,400 N	N

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2	112. V063 KAHULUI AIRPORT ACCESS ROAD	, MAUI		
3 4 5 6 7	CONSTRUCTION FOR A PORTION OF ACCESS ROAD TO KAHULUI AIRPORT VICINITY OF PUUNENE AVENUE TO HUGHWAY. INCLUDES AN AT-GRADE	FROM THE		
8	INTERSECTION AT HANA HIGHWAY, S		•	
9	LANDSCAPING, DRAINAGE, HIGHWAY			
10 11	UTILITIES, AND OTHER MISCELLANE IMPROVEMENTS. THIS PROJECT IS D		No.	
12	NECESSARY TO QUALIFY FOR FEDERA			
13	FINANCING AND/OR REIMBURSEMENT.			
14	CONSTRUCTION		5,000	
15	TOTAL FUNDING	TRN	1,000 E	E
16		TRN	4,000 N	N
17 18 19 20 21	113. V083 TRAFFIC OPERATIONAL IMPROVE EXISTING INTERSECTIONS AND FACILITIES, MAUI			·
$\tilde{2}\tilde{2}$	DESIGN AND CONSTRUCTION FOR			
23	MISCELLANEOUS IMPROVEMENTS TO E	XISTING		
24	INTERSECTIONS AND HIGHWAY FACIL			
25°	NECESSARY FOR IMPROVED TRAFFIC			
26 27	INCLUDING ELIMINATING CONSTRICT MODIFYING AND/OR INSTALLING TRA	•	,	
28	SIGNALS, CONSTRUCTING TURNING I		•	
29	ACCELERATION AND/OR DECELERATION			
30	AND OTHER IMPROVEMENTS.			1
31	DESIGN			100
32	CONSTRUCTION		900	900
33	TOTAL FUNDING	TRN	900 E	1,000 E
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1 2 3	114.	V084	HANA HIGHWAY IMPROVEMI HANA, MAUI	ENTS, HUELO TO			
4 5 6 7		BRI	CONSTRUCTION FOR IMPRORATION FOR IMPRORATION FOR THE CONTROL C	NG ROADWAYS, STRUCTURES,			
8 9			RDRAILS, AND OTHER FAC	ILITIES ON ROUTE			
10 11 12			CONSTRUCTION TOTAL FUNDING	TRN TRN	•	30 E 30 X	1,500 E 1,500 E X
13 14 15	115.	V089	HANA HIGHWAY IMPROVEM TO KEAWA PLACE, MAUI	ENTS, UAKEA ROAD			
16 17			DESIGN AND CONSTRUCTION				
18 19 20			E EXISTING ROADWAY AND PROVEMENTS. DESIGN	CONSTRUCT SAFETY		10	
21 22			CONSTRUCTION TOTAL FUNDING	TRN		10 E	2,000 2,000 E
23 24 25 26	116.	V092	HONOAPIILANI HIGHWAY IMPROVEMENTS, VICINIT MAUI				
27 28 29			DESIGN AND CONSTRUCTION PROVEMENTS TO INCLUDE S	HORELINE EROSION			
30 31 32		PRO	'IGATION AND ROADWAY WO DJECT IS DEEMED NECESSA R FEDERAL AID FINANCING	RY TO QUALIFY	~		
33 34 35		REI	MBURSEMENT. DESIGN CONSTRUCTION		1!	50	2,000
36 37			TOTAL FUNDING	TRN TRN	. 1!	50 E N	400 E 1,600 N
38							

1						
2	[117. V095	HALEAKALA HICHWAY WID	ENING AT			
3		MILEPOST 0.8, MAUI				
4						
5		LAND ACQUISITION, DES	IGN, AND			
6	COI	ISTRUCTION FOR WIDENING	THE HIGHWAY			
7	FRO	OM ONE LANE TO TWO LANE	S, EXTENDING A			
8	BO	CULVERT, AND CONSTRUC	TING HEADWALLS			
9	ANI	WING WALLS.				
10		LAND			55	
11		DESIGN			10	
12		CONSTRUCTION				1,840
13		TOTAL FUNDING	TRN		65 ₩	1,840E]
14						·
15	117. V095	HALEAKALA HIGHWAY WID	ENING AT			
16		MILEPOST 0.8, MAUI				
17 .						
18		LAND ACQUISITION, DES	IGN, AND			
19		STRUCTION FOR WIDENING				
20		OM ONE LANE TO TWO LANE				
21		CULVERT, AND CONSTRUC				
22	ANI	WING WALLS.				
23		LAND			55	
24		DESIGN	Section 1		10	
25		CONSTRUCTION			_	2,040
26		TOTAL FUNDING	TRN		65 E	2,040 E
27			 	•		
28	118. V097	PUUNENE AVENUE WIDENI	NG, WAKEA AVENUE			
29		TO KUIHELANI HIGHWAY,	MAUI			
30						
31		CONSTRUCTION FOR THE	WIDENING OF			
32	PUU	JNENE AVENUE FROM WAKEA	AVENUE TO			
33	KU]	HELANI HIGHWAY FROM TW	O TO FOUR LANES.			
34	THI	S PROJECT IS DEEMED NE	CESSARY TO			
35	QUA	LIFY FOR FEDERAL AID F	'INANCING AND/OR			
36	REI	MBURSEMENT.				
37	No.	CONSTRUCTION				4,000
38		TOTAL FUNDING	TRN		E	800 E
39			TRN		N	3,200 N
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119. VP0301 HONOAPIILANI HIGHWAY WII LAHAINA TO MAALAEA, MAUI	·		
PLANS FOR THE REALIGNMEN HONOAPIILANI HIGHWAY FROM M	*		
LAUNIUPOKO.	AALAEA IU		
PLANS		1,000	
TOTAL FUNDING	TRN	1,000 E	E
TOTAL FUNDING	TIM	1,000 E	ш
120. V098 KAHEKILI HIGHWAY DRAINAC IMPROVEMENTS AT WAIHEE T			
LAND ACQUISITION, DESIGN	N, AND	•	
CONSTRUCTION OF A DRAINAGE	FACILITY ON		
KAHEKILI HIGHWAY NEAR WAIHE	E TOWN.		
LAND		20	
DESIGN		50	
CONSTRUCTION			600
TOTAL FUNDING	TRN	70 E	600 E

TRN541 - MOLOKAI HIGHWAYS

121. W011 KAMEHAMEHA V HIGHWAY, KAWELA STREAM BRIDGE REPLACEMENT, MOLOKAI

CONSTRUCTION FOR REPLACEMENT OF KAWELA STREAM BRIDGE TO INCLUDE SIDEWALKS AND OTHER IMPROVEMENTS. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT.

 CONSTRUCTION
 10,000

 TOTAL FUNDING
 TRN
 2,000 E
 E

 TRN
 8,000 N
 N

122. W013	KAMEHAMEHA V HIGHWAY, MAKAK	UPAIA		
	STREAM BRIDGE REPLACEMENT,	MOLOKAI		
	CONSTRUCTION FOR THE REPLACE	EMENT OF		
twi	AKAKUPAIA BRIDGE TO INCLUDE BE			
	ALLINGS AND OTHER IMPROVEMENTS			
	ROJECT IS DEEMED NECESSARY TO			
	OR FEDERAL AID FINANCING AND/O			
	EIMBURSEMENT.			
	CONSTRUCTION			3,750
	TOTAL FUNDING	TRN	Е	750 E
	10112110	TRN	Ŋ	3,000 N
		11(1)	14	3,0001
[123. W017	KAMEHAMEHA V HIGHWAY, DRAIN	ACE		
	IMPROVEMENTS, VICINITY OF M			
	STREET TO VICINITY OF OKI P			
	MOLOKAI			
	*			
	DESIGN AND CONSTRUCTION FOR	DRAINACE		
	PROVEMENTS, INCLUDING THE INS			
	GRATED DROP INLETS, AND STOR			
	RAIN LINES.			
	DESIGN		150	
	CONSTRUCTION		130	1,250
	TOTAL FUNDING	TRN	150 E	1,250E]
	TOTHE TONDING	TICIV	150 1	1,250 1
123. W017	KAMEHAMEHA V HIGHWAY, DRAIN	AGE		
	IMPROVEMENTS, VICINITY OF M			
	STREET TO VICINITY OF OKI P			
	MOLOKAI	<u> </u>		
	DESIGN AND CONSTRUCTION FOR	DRAINAGE		
II	PROVEMENTS, INCLUDING THE INS			
	GRATED DROP INLETS, AND STOR			
	AIN LINES.			
	DESIGN		150	
	CONSTRUCTION			2,250
	TOTAL FUNDING	TRN	150 E	2,250 E
				2,200
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TRN561 - KAUAI HIGHWAYS

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124. X006 KAUMUALII HIGHWAY IMPR TO WEST OF MALUHIA ROA	•		
CONSTRUCTION FOR WIDEN KAUMUALII HIGHWAY, LIHUE :			
MALUHIA ROAD, FROM TWO TO	•		
THIS PROJECT IS DEEMED NE			
QUALIFY FOR FEDERAL AID F			
REIMBURSEMENT.	INANCING AND/OR		
		26 500	
CONSTRUCTION		36,500	
TOTAL FUNDING	TRN	7,300 E	$\mathbf E$
	TRN	29,200 N	N
125. X051 GUARDRAIL AND SHOULDER	R IMPROVEMENTS		
ON STATE HIGHWAYS, KAU	JAI		
DESIGN AND CONSTRUCTION	ON FOR		
	HG 05		

DESIGN AND CONSTRUCTION FOR
INSTALLING AND/OR UPGRADING OF
GUARDRAILS, END TERMINALS, TRANSITIONS,
BRIDGE RAILINGS, BRIDGE ENDPOSTS AND
CRASH ATTENUATORS; AND RECONSTRUCTING AND
PAVING SHOULDERS. THIS PROJECT IS DEEMED
NECESSARY TO QUALIFY FOR FEDERAL AID
FINANCING AND/OR REIMBURSEMENT.

DESIGN		100	
CONSTRUCTION		900	
TOTAL FUNDING	TRN	200 E	E
	TRN	800 N	N

225 1,190

> 725 E 690 X

200 1,000 1,200 E 5,000 5,000 E

200 1,000

1,200 E

	KUHIO HIGHWAY, RETAINING WALLS AND/OF
	ROADWAY REMEDIATION AT LUMAHAI AND
	WAINIHA, KAUAI
	LAND ACQUISITION, DESIGN, AND
	ONSTRUCTION FOR RETAINING WALLS AND/OR
	DADWAY REMEDIATION FOR THE PRESERVATION
	KUHIO HIGHWAY IN THE VICINITY OF
110	LAND
	DESIGN
	CONSTRUCTION
	TOTAL FUNDING TRN
	TRN
107 2110	TRAFFIC OPERATIONAL IMPROVEMENTS TO
12/. XII2	EXISTING INTERSECTIONS AND HIGHWAYS,
	KAUAI
	DESIGN AND CONSTRUCTION FOR
	SCELLANEOUS IMPROVEMENTS TO EXISTING
	TERSECTIONS AND HIGHWAY FACILITIES
	CESSARY FOR IMPROVED TRAFFIC OPERATION CLUDING ELIMINATING CONSTRICTIONS,
	DIFYING AND/OR INSTALLING TRAFFIC
	GNALS, CONSTRUCTING TURNING LANES,
	CELERATION AND/OR DECELERATION LANES,
ΙA	D OTHER IMPROVEMENTS.
	DESIGN
	CONSTRUCTION
	TOTAL FUNDING TRN

1 2 3	128.	X122	KUHIO HIGHWAY, ROUTE PROTECTION, HANALEI H			
4 5 6 7 8		IMI	CONSTRUCTION FOR SLOP PROVEMENTS AND PROTECTI CONSTRUCTION TOTAL FUNDING		7,000 7,000 E	, E
9 10 11 12 13	129.	X123	WAIMEA CANYON DRIVE/K IMPROVEMENTS, MILE PO POST 14, KAUAI			
13 14 15 16 17 18 19		ANI	DESIGN FOR PAVED SHOU STALLING GUARDRAILS, PA D SIGNS, AND OTHER IMPR CINITY OF MILE POST 0 T DESIGN TOTAL FUNDING	VEMENT MARKINGS COVEMENTS IN THE	600 600 E	E
20 21 22 23	130.	X125	KAUMUALII HIGHWAY, OM REHABILITATION, KAUAI			
24 25 26 27 28 29		BR] VI(DE	DESIGN AND CONSTRUCTI HABILITATION OF A CONCE DOGE ON KAUMUALII HIGHV CINITY OF OMAO ROAD. THE EMED NECESSARY TO QUALI D FINANCING AND/OR REIN	ETE TEE GIRDER VAY IN THE VIS PROJECT IS VEY FOR FEDERAL		
30 31 32 33 34 35			DESIGN CONSTRUCTION TOTAL FUNDING	TRN	550 110 E 440 N	7,500 1,500 E 6,000 N

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1	_	•			
2	[131.	KUHIO HIGHWAY, KAUAI			
3	•		•		
4		PLANS, DESIGN, AND CON	STRUCTION FOR		
5	KU	JHIO HIGHWAY SIGNALIZATI O	N-AT-THE		
6	IN	TERSECTION OF KAUAI COMM	UNITY	•	
7	CC	RRECTIONAL CENTER AND WA	ILUA COLF		
8	CC	OURSE.			
9		PLANS		250	
10		DESIGN		250	
îĭ		CONSTRUCTION		3,000	
12		TOTAL FUNDING	TRN	3,500 E	E]
13		TOTAL FONDING	-11(1)	5,500 H	
13 14	101 1100	WILLO HIGHWAY THERES	OTT ON		
15	<u>131.</u> <u>X133</u>	· · · · · · · · · · · · · · · · · · ·			
16		IMPROVEMENTS AT KAUAI	•		
		CORRECTIONAL CENTER AN	D WAILUA GOLF	•	
17		COURSE ENTRANCE, KAUAI			
18					
19		PLANS, DESIGN, AND CON			
20	IV	TERSECTION IMPROVEMENTS	AT THE		
21	$\underline{\mathrm{EN}}$	TRANCES TO KAUAI COMMUNI	TY CORRECTIONAL		
22	CE	INTER AND WAILUA GOLF COU	RSE.		
23		PLANS		250	
24		DESIGN	*	250	
25		CONSTRUCTION		3,000	
26		TOTAL FUNDING	ŤRN	3,500 E	E
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132. X007	KUHIO HIGHWAY IMPROVEMENTS,	HANAMAULU
	TO KAPAA, KAUAI	

PLANS AND CONSTRUCTION FOR A NEW KAPAA BYPASS AND/OR WIDEN SECTIONS OF KUHIO HIGHWAY. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT.

PLANS		600	
CONSTRUCTION		24,500	
TOTAL FUNDING	TRN	2,100 E	E
·	TRN	6,000 N	. N
	מייי	17 000 77	7.7

TRN595 - HIGHWAYS ADMINISTRATION

133. X091 ADA AND PEDESTRIAN IMPROVEMENTS AT VARIOUS LOCATIONS, STATEWIDE

DESIGN AND CONSTRUCTION TO PROVIDE FOR AND IMPROVE EXISTING ADA AND PEDESTRIAN FACILITIES ON STATE HIGHWAYS. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT.

DESIGN			500
CONSTRUCTION		1,300	800
TOTAL FUNDING	TRN	1,300 E	900 E
	TRN	N	400 N

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134. X096 CLOSE-OUT OF HIGHWAY RIGHTS-OF-WAY, STATEWIDE

LAND ACQUISITION FOR COMPLETION OF ACQUISITION OF OUTSTANDING RIGHT-OF-WAY PARCELS ON PREVIOUSLY CONSTRUCTED PROJECTS OR PROJECTS WITH NECESSARY MITIGATIVE RESPONSES. ALSO, TO PROVIDE FOR THE TRANSFER OF REAL ESTATE INTERESTS FROM THE STATE TO THE COUNTIES FOR THE IMPLEMENTATION OF THE STATE HIGHWAY SYSTEM.

LAND 300 300 TOTAL FUNDING TRN 300 E 300 E

135. X097 MISCELLANEOUS DRAINAGE IMPROVEMENTS, STATEWIDE

DESIGN AND CONSTRUCTION FOR DRAINAGE IMPROVEMENTS TO EXISTING HIGHWAY FACILITIES INCLUDING INSTALLATION OF DRAINAGE FACILITIES, CATCH BASINS, GRATED DROP INLETS, LINED SWALES, HEADWALLS, AND CULVERTS AT VARIOUS LOCATIONS.

DESIGN 200
CONSTRUCTION 1,000
TOTAL FUNDING TRN 1,200 E

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1 2 3 4	136.	X098	IMPROVEMENTS TO INTERS			
5			DESIGN AND CONSTRUCTION	N FOR		
6		MIS	CELLANEOUS IMPROVEMENTS	S TO EXISTING		
7		INT	ERSECTIONS AND HIGHWAY	FACILITIES		
8		NEC	ESSARY FOR TRAFFIC SAFI	ETY. THIS		
9			JECT IS DEEMED NECESSAI	-		
10			FEDERAL AID FINANCING	AND/OR		
11		REI	MBURSEMENT.			_
12			DESIGN		250	250
13			CONSTRUCTION	TIPAT	2,000	
14 15			TOTAL FUNDING	TRN	450 E	450 E
16				TRN	1,800 N	1,800 N
1 7	137	Y099	HIGHWAY PLANNING, STAT	יברד איבי		
18	137.	1000	IIIGIMAI IIAMIING, BIAI	.EWIDE		
19			PLANS FOR FEDERAL AID	AND NON-FEDERAL		
20		AID	PROGRAMS AND PROJECTS			
21			DWAY CLASSIFICATION, DA			
22		LON	G- AND MID-RANGE PLANN	ING,		
23		TRA	NSPORTATION NEEDS STUD	IES, RESEARCH,		
24		HRS	343/NEPA STUDIES, COR	RIDOR STUDIES,		
25		AND	SCOPING. THIS PROJECT	IS DEEMED		
26		NEC	ESSARY TO QUALIFY FOR D	FEDERAL AID		
27		FIN	ANCING AND/OR REIMBURS	EMENT.		
28			PLANS		6,500	6,500
29			TOTAL FUNDING	TRN	1,300 E	1,300 E
30				TRN	5,200 N	5,200 N

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138. X200 TRAFFIC COUNTING STATIONS AT VARIOUS LOCATIONS, STATEWIDE

PLANS, DESIGN, AND CONSTRUCTION FOR INSTALLING TRAFFIC DETECTOR LOOPS, ASSOCIATED WIRING, JUNCTION BOXES, CABINETS AND TELEMETRY STATIONS AT VARIOUS LOCATIONS ON STATE ROADWAYS, INCLUDING AUTOMATIC TRAFFIC RECORDERS AND OTHER DATA PROCESSING IMPROVEMENTS. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT.

 PLANS
 75

 DESIGN
 300

 CONSTRUCTION
 3,500

 TOTAL FUNDING
 TRN
 75 E
 700 E

 TRN
 300 N
 2,800 N

139. X222 SEISMIC RETROFIT OF VARIOUS BRIDGES, STATEWIDE

CONSTRUCTION FOR SEISMIC RETROFIT IMPROVEMENTS FOR VARIOUS BRIDGES STATEWIDE. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT.

 CONSTRUCTION
 3,000
 3,000

 TOTAL FUNDING
 TRN
 600 E
 600 E

 TRN
 2,400 N
 2,400 N

1					
2	140. X225	HIGHWAYS DIVISION CAPI	ral .		
3		IMPROVEMENTS PROGRAM P	ROJECTS STAFF		
4 5		COSTS, STATEWIDE			
6		PLANS, LAND ACQUISITION	N DESTON AND		
7	C	CONSTRUCTION FOR COSTS REL			
8		FRINGES FOR PERMANENT PROJ			
9	5	STAFF POSITIONS FOR IMPLEM	ENTATION OF CIP		
10	I	PROJECTS FOR DEPARTMENT OF			
11	-	TRANSPORTATION'S HIGHWAYS			
12		PROJECT MAY ALSO INCLUDE F			
13		PERMANENT CIP PROJECTS REL			
14 15		THIS PROJECT IS DEEMED NEC DUALIFY FOR FEDERAL AID FI			
16		QUALIFY FOR FEDERAL AID FI REIMBURSEMENT.	NANCING AND/OR		
17		PLANS		1	1
18		LAND		1	1
19		DESIGN		1	1
20		CONSTRUCTION		18,497	
21		TOTAL FUNDING	TRN	12,500 B	
22			TRN	6,000 N	6,000 N
23 24	141. X226	CLOSEOUT OF HIGHWAY CO	NSTRUCTION		
25	111	PROJECTS, STATEWIDE			
26					
27		CONSTRUCTION FOR COMPL			
28		OUTSTANDING CONSTRUCTION P			
29 30		POSTING OF AS-BUILT PLANS,			
31		TTILITY BILLINGS, AND PAYM FOR PROJECT RELATED WORK.			
32		DEEMED NECESSARY TO QUALIF			
33		AID FINANCING AND/OR REIME			
34	_	CONSTRUCTION		200	200
35		TOTAL FUNDING	TRN	199 E	199 E
36			TRN	1 N	1 N
37					
38					

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H.B. NO. 2200 H.D. 1 S.D. 2

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$\bar{2}$	142. X227	ROCKFALL PROTECTION/SLO	PE		
3		STABILIZATION AT VARIOU	S LOCATIONS,		
4		STATEWIDE			
5					
6		PLANS, DESIGN, AND CONS	TRUCTION FOR		
7	RO	CKFALL/SLOPE PROTECTION A			
8		ABILIZATION MITIGATION ME			
9		RIOUS LOCATIONS STATEWIDE		•	
10		DEEMED NECESSARY TO QUAL			
11		DERAL AID FINANCING AND/C			
12		IMBURSEMENT.			
13	KH	PLANS		500	
14		DESIGN		3,250	
15		CONSTRUCTION		6,250	2,000
16		TOTAL FUNDING	TRN	2,000 E	400 E
17		101711 TONDING	TRN	8,000 N	
18				0,000 =	_,
19	[143. X230	BIKEWAY IMPROVEMENTS AT	VARIOUS		
20	[110. 11200	LOCATIONS. STATEWIDE			
2 1		2001120113, 22			
$\overline{22}$		CONSTRUCTION TO PROVIDE	FOR AND		
$\overline{23}$	TM	PROVE EXISTING BICYCLE FA			
24		ATE HIGHWAYS, THIS PROJEC			
25	~	CESSARY TO QUALIFY FOR FE			
26	1	NANCING AND/OR REIMBURSEN			
27	11	CONSTRUCTION	ALIEVA A.	2,000	
28		TOTAL FUNDING	TRN	400 F	
29		TOTAL TONDING	TRN	1,600 N	<u>-</u>
30			TICIV	1,000 H	141
-717					

1 2	143. X230 BIKEWAY IMPROVEMENTS AT VARIOUS		
3	LOCATIONS, STATEWIDE		
4 5 6 7 8 9	LAND ACQUISITION, DESIGN, AND CONSTRUCTION TO PROVIDE FOR AND IMPROVE EXISTING BICYCLE FACILITIES ON STATE HIGHWAYS. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID		
10 11	FINANCING AND/OR REIMBURSEMENT.		5 0
12	LAND DESIGN		<u>50</u> 300
13	CONSTRUCTION	2,000	. 300
14	TOTAL FUNDING TRN	400 E	70 E
15	$\underline{ ext{TRN}}$	1,600 N	<u>280 N</u>
16 17	144 VOOG URIGUE MODERNITANION PAGILIETES		
18	144. X238 HEIGHT MODERNIZATION FACILITIES, STATEWIDE		
19	O I I I I I I I I I I I I I I I I I I I		
20	PLANS, LAND ACQUISITION, DESIGN,		
21	CONSTRUCTION, AND EQUIPMENT FOR HEIGHT		
22	MODERNIZATION FACILITIES ON VARIOUS		
23 24	ISLANDS. THIS PROJECT IS DEEMED NECESSARY		
25	TO QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT.		
26	PLANS	1	1
27	LAND	1	1
28	DESIGN	1	. 1
29 .	CONSTRUCTION	3,397	
30	EQUIPMENT		2,297
31 32	TOTAL FUNDING TRN	3,399 E	2,299 E
32 33	TRN	1 N	1 N
33 34			
J +			

145. X239 SIGN AND TRAFFIC SIGNAL MANAGEMENT, STATEWIDE

PLANS FOR THE DEVELOPMENT OF A STATEWIDE SIGN AND TRAFFIC SIGNAL MANAGEMENT PROGRAM.

PLANS 250

TOTAL FUNDING TRN 250 B

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D. ENVIRONMENTAL PROTECTION HTH840 - ENVIRONMENTAL MANAGEMENT

[1. 840101 WASTEWATER TREATMENT REVOLVING FUND FOR POLLUTION CONTROL, STATEWIDE

CONSTRUCTION FUNDS TO PROVIDE STATE MATCH (20%) FOR FEDERAL CAPITALIZATION CRANTS FOR WASTEWATER PROJECTS. FUNDS TO BE TRANSFERRED TO THE WATER POLLUTION CONTROL REVOLVING FUND PURSUANT TO CHAPTER 342D, HRS. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT.

 CONSTRUCTION
 6,269
 6,269

 TOTAL FUNDING
 HTH
 1,045 C
 1,045 C

 HTH
 5,224 N
 5,224 N

1. 840101 WASTEWATER TREATMENT REVOLVING FUND FOR POLLUTION CONTROL, STATEWIDE

CONSTRUCTION FUNDS TO PROVIDE STATE
MATCH (20%) FOR FEDERAL CAPITALIZATION
GRANTS FOR WASTEWATER PROJECTS. FUNDS TO
BE TRANSFERRED TO THE WATER POLLUTION
CONTROL REVOLVING FUND PURSUANT TO
CHAPTER 342D, HRS. THIS PROJECT IS
DEEMED NECESSARY TO QUALIFY FOR FEDERAL
AID FINANCING AND/OR REIMBURSEMENT.

 CONSTRUCTION
 6,269
 18,938

 TOTAL FUNDING
 HTH
 1,045 C
 3,157 C

 HTH
 5,224 N
 15,781 N

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[2. 840102 SAFE DRINKING WATER REVOLVING FUND, STATEWIDE

CONSTRUCTION FUNDS TO PROVIDE STATE MATCH (20%) FOR FEDERAL CAPITALIZATION CRANTS FOR DRINKING WATER PROJECTS.
FUNDS TO BE TRANSFERRED TO THE DRINKING WATER TREATMENT REVOLVING LOAN FUND PURSUANT TO CHAPTER 340E, HRS. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT.

 CONSTRUCTION
 9,776
 9,776

 TOTAL FUNDING
 HTH
 1,630 C
 1,630 C

 HTH
 8,146 N
 8,146 N

2. 840102 SAFE DRINKING WATER REVOLVING FUND, STATEWIDE

CONSTRUCTION FUNDS TO PROVIDE STATE MATCH (20%) FOR FEDERAL CAPITALIZATION GRANTS FOR DRINKING WATER PROJECTS.

FUNDS TO BE TRANSFERRED TO THE DRINKING WATER TREATMENT REVOLVING LOAN FUND PURSUANT TO CHAPTER 340E, HRS. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT.

 CONSTRUCTION
 9,776
 16,288

 TOTAL FUNDING
 HTH
 1,630 C
 2,715 C

 HTH
 8,146 N
 13,573 N

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LNR401	- AQUATIC RESOURCES			
[3 .	LAKE WILSON, FENCE AND EN	I CLOSURE ,		
	DESIGN AND CONSTRUCTION I	OR THE		
	INSTALLATION OF A CHAIN LINK	FENCE TO		
	ENCLOSE CERTAIN AREAS OF LAN	SURROUNDING		
	LAKE WILSON.			
	DESICN .		10	
	CONSTRUCTION		490	
	TOTAL FUNDING	LNR	500 €	€]
3. P900	26 LAKE WILSON, FENCE AND EN	CLOSURE,		
	OAHU	· · · · · · · · · · · · · · · · · · ·		
	DESIGN AND CONSTRUCTION E	OR THE		
	INSTALLATION OF A CHAIN LINK			
	ENCLOSE CERTAIN AREAS OF LAN			
	LAKE WILSON.			
	DESIGN		10	
•	CONSTRUCTION		490	No. of the second
	TOTAL FUNDING	LNR	500 C	C
	1011111 1 011111110	11111	3000	. –
LNR407	- NATURAL AREA RESERVES AND WA	TERSHED MANAGEMEN	<u>r</u>	
3.01.	KAWAINUI MARSH PLAN IMPLE	MENTATION.		
	OAHU			
	PLANS, DESIGN, AND CONSTR	RUCTION TO		
	UPDATE THE EXISTING KAWAINUI			
	PLAN.	THREST THISTER		
	PLANS			400
	DESIGN			150
	DESIGN CONSTRUCTION			250 250
		T NID	C	
	TOTAL FUNDING	<u>LNR</u>	<u></u>	<u>800 C</u>

LNR906 - LNR - NATURAL AND PHYSICAL ENVIRONMENT [4. C01CS00A CAPITAL IMPROVEMENTS PROGRAM STAFF COSTS, STATEWIDE PLANS FOR COSTS RELATED TO WAGES AND FRINCES FOR PERMANENT PROJECT FUNDED STAFF POSITIONS FOR THE IMPLEMENTATION OF CAPITAL IMPROVEMENT PROGRAM PROJECTS FOR THE DEPARTMENT OF LAND AND NATURAL RESOURCES. PROJECT MAY ALSO INCLUDE FUNDS FOR NON PERMANENT CAPITAL IMPROVEMENT PROCRAM RELATED POSITIONS. 2,688 2,688PLANS 2,688 C 2,688C] TOTAL FUNDING LNR 4. G01CS00A CAPITAL IMPROVEMENTS PROGRAM STAFF COSTS, STATEWIDE PLANS FOR COSTS RELATED TO WAGES AND FRINGES FOR PERMANENT PROJECT FUNDED STAFF POSITIONS FOR THE IMPLEMENTATION OF CAPITAL IMPROVEMENT PROGRAM PROJECTS FOR THE DEPARTMENT OF LAND AND NATURAL RESOURCES. PROJECT MAY ALSO INCLUDE FUNDS FOR NON-PERMANENT CAPITAL IMPROVEMENT PROGRAM RELATED POSITIONS. 2,540 2,688 PLANS

LNR

TOTAL FUNDING

2,540 C

2,688 C

1					
· 2	[5 .	HAKIOAWA SHELTER AND KI	rchen,		
3		KAHOOLAWE			
4					
5		DESIGN AND CONSTRUCTION	OF A NEW HALE		
6	LA	ID ALTERNATIVE/SUSTAINABLE	-ENERGY		
7	1.1	FRASTRUCTURE TO PROVIDE S	HELTER FOR THE		
8	K7	HO'OLAWE OHANA AND VOLUNTI	EERS.		
9		DESICN		15	
10		CONSTRUCTION		385	
11		TOTAL FUNDING	LNR	400 €	€]
12				,	
13	5. P90027	HAKIOAWA SHELTER AND KI	rchen,		
14		KAHOOLAWE			
15			•		
16		DESIGN AND CONSTRUCTION	OF A NEW HALE		
17	<u>A</u>	ID ALTERNATIVE/SUSTAINABLE	ENERGY		
18	II	FRASTRUCTURE TO PROVIDE S	HELTER FOR THE		
19	K.Z	AHOʻOLAWE OHANA AND VOLUNTI	EERS.		
20		DESIGN		<u>15</u>	
21		CONSTRUCTION		385	
22		TOTAL FUNDING	LNR	400 C	C
23					
24					

E. HEAL' HTH730 -	EMERGENCY MEDICAL SERVICES	S AND INJURY PREVE	ENTION SYSTEM
	ì		
[1.	CENTRAL OAHU AMBULANCE	FACILITY, OAHU	
	PLANS, DESIGN, CONSTRUC	CTION, AND	
	EQUIPMENT FOR AN AMBULANCE	FACILITY FOR	
	CENTRAL OAHU.		
	PLANS		70
	DESIGN		560
	CONSTRUCTION		3,025
	EQUIPMENT		195
	TOTAL FUNDING	HTH	3,850 C
	PLANS, DESIGN, CONSTRUC		
	EQUIPMENT FOR AN AMBULANCE CENTRAL OAHU. PLANS DESIGN CONSTRUCTION		70 560 3,025
	EQUIPMENT FOR AN AMBULANCE CENTRAL OAHU. PLANS DESIGN		560
	EQUIPMENT FOR AN AMBULANCE CENTRAL OAHU. PLANS DESIGN CONSTRUCTION		<u>560</u> 3,025
	EQUIPMENT FOR AN AMBULANCE CENTRAL OAHU. PLANS DESIGN CONSTRUCTION EQUIPMENT	FACILITY FOR HTH	560 3,025 195
1TH595 -	EQUIPMENT FOR AN AMBULANCE CENTRAL OAHU. PLANS DESIGN CONSTRUCTION EQUIPMENT TOTAL FUNDING	FACILITY FOR HTH	560 3,025 195
1TH595 -	EQUIPMENT FOR AN AMBULANCE CENTRAL OAHU. PLANS DESIGN CONSTRUCTION EQUIPMENT TOTAL FUNDING HEALTH RESOURCES ADMINISTR HANA HEALTH, MAUI	FACILITY FOR HTH RATION	560 3,025 195
HTH595 -	EQUIPMENT FOR AN AMBULANCE CENTRAL OAHU. PLANS DESIGN CONSTRUCTION EQUIPMENT TOTAL FUNDING HEALTH RESOURCES ADMINISTR	FACILITY FOR HTH RATION ER EXPANSION,	560 3,025 195
HTH595 - [2.	EQUIPMENT FOR AN AMBULANCE CENTRAL OAHU. PLANS DESIGN CONSTRUCTION EQUIPMENT TOTAL FUNDING HEALTH RESOURCES ADMINISTS HANA HEALTH, MAUI PLANS FOR MEDICAL CENTS	FACILITY FOR HTH RATION ER EXPANSION, FRUCTION	560 3,025 195
1TH595 - [2.	EQUIPMENT FOR AN AMBULANCE CENTRAL OAHU. PLANS DESIGN CONSTRUCTION EQUIPMENT TOTAL FUNDING HEALTH RESOURCES ADMINISTS HANA HEALTH, MAUI PLANS FOR MEDICAL CENTS SCHEMATIC DESIGN, AND CONSTRUCTS	HTH RATION ER EXPANSION, FRUCTION UALIFIES AS A	560 3,025 195
HTH595 - [2.	EQUIPMENT FOR AN AMBULANCE CENTRAL OAHU. PLANS DESIGN CONSTRUCTION EQUIPMENT TOTAL FUNDING HEALTH RESOURCES ADMINISTS HANA HEALTH, MAUI PLANS FOR MEDICAL CENTS SCHEMATIC DESIGN, AND CONSTRUCTORY DOCUMENTS. THIS PROJECT OF	HTH RATION ER EXPANSION, FRUCTION UALIFIES AS A	560 3,025 195

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$\overline{2}$	2. P900	29 HANA HEALTH, MAUI			
3		<u> </u>			
4		PLANS FOR MEDICAL CENTE	ER EXPANSION,		
5		SCHEMATIC DESIGN, AND CONS	TRUCTION		
6		DOCUMENTS. THIS PROJECT QU	JALIFIES AS A		
7		GRANT, PURSUANT TO CHAPTER			
8		PLANS		450	
9		TOTAL FUNDING	HTH	450 C	C
10				<u></u>	,
11	[3.	HOSPICE OF HILO, HAWAII	<u>-</u>		
12					
13		CONSTRUCTION FOR PHASE	I OF A		
14		MEDICARE CERTIFIED IN PATIS	ENT HOSPICE		
15		FACILITY. THIS PROJECT QUA	ALIFIES AS A		
16		CRANT, PURSUANT TO CHAPTER	42F, HRS.		
17		CONSTRUCTION		750	
18		TOTAL FUNDING	$\frac{HTH}{}$	750 €	€]
19		process of the second s			
20	3. P900	30 HOSPICE OF HILO, HAWAII	<u> </u>		
21					
22		CONSTRUCTION FOR PHASE	I OF A		
23		MEDICARE CERTIFIED IN-PATI	ENT HOSPICE		
24		FACILITY. THIS PROJECT QUA	ALIFIES AS A		
25		GRANT, PURSUANT TO CHAPTER	42F, HRS.		
26		CONSTRUCTION		750	
27		TOTAL FUNDING	\underline{HTH}	750 C	<u>C</u> -

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2	[4. MOLOKA'I OHANA HEALTH CARE, MOLOKA'I		
4	PLANS, DESIGN, CONSTRUCTION, AND		
5	EQUIPMENT TO RENOVATE, RETROFIT AND		
6	PROVIDE OTHER IMPROVEMENTS FOR AN		
7	EXPANDED FACILITY. THIS PROJECT		
8	QUALIFIES AS A CRANT, PURSUANT TO CHAPTER		
9	42F, HRS.		
10	PLANS	1	
11	DESIGN	1	
12	CONSTRUCTION	997	
13	EQUIPMENT	1	
14	TOTAL FUNDING HTH	1,000 C	€]
16 17 18 19 20 21 22 23 24 25 26 27 28 29	PLANS, DESIGN, CONSTRUCTION, AND EQUIPMENT TO RENOVATE, RETROFIT AND PROVIDE OTHER IMPROVEMENTS FOR AN EXPANDED FACILITY. THIS PROJECT QUALIFIES AS A GRANT, PURSUANT TO CHAPTER 42F, HRS. PLANS DESIGN CONSTRUCTION EQUIPMENT TOTAL FUNDING HTH	1 1 997 1 1,000 C	<u>C</u>
30			

REPAIR AND MAINTENANCE, STATEWIDE DESIGN, CONSTRUCTION, AND EQUIPMENT TO IMPLEMENT REPAIR AND MAINTENANCE PROJECTS FOR THE HAWAII HEALTH SYSTEMS CORPORATION. DESIGN CONSTRUCTION EQUIPMENT TOTAL FUNDING HAWAII HEALTH SYSTEMS CORPORATION, REPAIR AND MAINTENANCE, STATEWIDE DESIGN, CONSTRUCTION, AND EQUIPMENT TO IMPLEMENT REPAIR AND MAINTENANCE PROJECTS FOR THE HAWAII HEALTH SYSTEMS CORPORATION. DESIGN CONSTRUCTION EQUIPMENT TOTAL FUNDING HTH 20,22 [6. MAUI MEMORIAL MEDICAL CENTER, NEW DIALYSIS UNIT, MAUI PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR A NEW DIALYSIS UNIT.	5 2951	10 HAWAII HEALTH SYSTEMS CORPO	ORATION.		
TO IMPLEMENT REPAIR AND MAINTENANCE PROJECTS FOR THE HAWAII HEALTH SYSTEMS CORPORATION. DESIGN CONSTRUCTION EQUIPMENT TOTAL FUNDING HTH 20,22 5. 295110 HAWAII HEALTH SYSTEMS CORPORATION, REPAIR AND MAINTENANCE, STATEWIDE DESIGN, CONSTRUCTION, AND EQUIPMENT TO IMPLEMENT REPAIR AND MAINTENANCE PROJECTS FOR THE HAWAII HEALTH SYSTEMS CORPORATION. DESIGN CONSTRUCTION DESIGN CONSTRUCTION EQUIPMENT TOTAL FUNDING HTH 20,22 [6- MAUI MEMORIAL MEDICAL CENTER, NEW DIALYSIS UNIT, MAUI PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR A NEW DIALYSIS UNIT.			•		
PROJECTS FOR THE HAWAII HEALTH SYSTEMS CORPORATION. DESIGN CONSTRUCTION EQUIPMENT TOTAL FUNDING HAWAII HEALTH SYSTEMS CORPORATION, REPAIR AND MAINTENANCE, STATEWIDE DESIGN, CONSTRUCTION, AND EQUIPMENT TO IMPLEMENT REPAIR AND MAINTENANCE PROJECTS FOR THE HAWAII HEALTH SYSTEMS CORPORATION. DESIGN CONSTRUCTION DESIGN EQUIPMENT TOTAL FUNDING HTH 20,22 [6. MAUI MEMORIAL MEDICAL CENTER, NEW DIALYSIS UNIT, MAUI PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR A NEW DIALYSIS UNIT.		DESIGN, CONSTRUCTION, AND I	EQUIPMENT	•	
CORPORATION. DESIGN CONSTRUCTION EQUIPMENT TOTAL FUNDING HAWAII HEALTH SYSTEMS CORPORATION, REPAIR AND MAINTENANCE, STATEWIDE DESIGN, CONSTRUCTION, AND EQUIPMENT TO IMPLEMENT REPAIR AND MAINTENANCE PROJECTS FOR THE HAWAII HEALTH SYSTEMS CORPORATION. DESIGN CONSTRUCTION DESIGN EQUIPMENT TOTAL FUNDING HTH 20,22 [6. MAUI MEMORIAL MEDICAL CENTER, NEW DIALYSIS UNIT, MAUI PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR A NEW DIALYSIS UNIT.		TO IMPLEMENT REPAIR AND MAINTE	NANCE		
DESIGN CONSTRUCTION EQUIPMENT TOTAL FUNDING HAWAII HEALTH SYSTEMS CORPORATION, REPAIR AND MAINTENANCE, STATEWIDE DESIGN, CONSTRUCTION, AND EQUIPMENT TO IMPLEMENT REPAIR AND MAINTENANCE PROJECTS FOR THE HAWAII HEALTH SYSTEMS CORPORATION. DESIGN CONSTRUCTION EQUIPMENT TOTAL FUNDING HTH 20,22 [6- MAUI MEMORIAL MEDICAL CENTER, NEW DIALYSIS UNIT, MAUI PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR A NEW DIALYSIS UNIT.		PROJECTS FOR THE HAWAII HEALTH	SYSTEMS		
CONSTRUCTION EQUIPMENT TOTAL FUNDING HTH 20,22 5. 295110 HAWAII HEALTH SYSTEMS CORPORATION, REPAIR AND MAINTENANCE, STATEWIDE DESIGN, CONSTRUCTION, AND EQUIPMENT TO IMPLEMENT REPAIR AND MAINTENANCE PROJECTS FOR THE HAWAII HEALTH SYSTEMS CORPORATION. DESIGN CONSTRUCTION DESIGN CONSTRUCTION 19,22 EQUIPMENT TOTAL FUNDING HTH 20,22 [6- MAUI MEMORIAL MEDICAL CENTER, NEW DIALYSIS UNIT, MAUI PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR A NEW DIALYSIS UNIT.		CORPORATION.			
EQUIPMENT TOTAL FUNDING HTH 20,22 5. 295110 HAWAII HEALTH SYSTEMS CORPORATION, REPAIR AND MAINTENANCE, STATEWIDE DESIGN, CONSTRUCTION, AND EQUIPMENT TO IMPLEMENT REPAIR AND MAINTENANCE PROJECTS FOR THE HAWAII HEALTH SYSTEMS CORPORATION. DESIGN CONSTRUCTION EQUIPMENT TOTAL FUNDING HTH 20,22 [6. MAUI MEMORIAL MEDICAL CENTER, NEW DIALYSIS UNIT, MAUI PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR A NEW DIALYSIS UNIT.		DESICN		998	
TOTAL FUNDING HTH 20,22 5. 295110 HAWAII HEALTH SYSTEMS CORPORATION, REPAIR AND MAINTENANCE, STATEWIDE DESIGN, CONSTRUCTION, AND EQUIPMENT TO IMPLEMENT REPAIR AND MAINTENANCE PROJECTS FOR THE HAWAII HEALTH SYSTEMS CORPORATION. DESIGN CONSTRUCTION EQUIPMENT TOTAL FUNDING HTH 20,22 [6. MAUI MEMORIAL MEDICAL CENTER, NEW DIALYSIS UNIT, MAUI PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR A NEW DIALYSIS UNIT.		CONSTRUCTION		19,222	
5. 295110 HAWAII HEALTH SYSTEMS CORPORATION, REPAIR AND MAINTENANCE, STATEWIDE DESIGN, CONSTRUCTION, AND EQUIPMENT TO IMPLEMENT REPAIR AND MAINTENANCE PROJECTS FOR THE HAWAII HEALTH SYSTEMS CORPORATION. DESIGN CONSTRUCTION EQUIPMENT TOTAL FUNDING HTH 20,22 6. MAUI MEMORIAL MEDICAL CENTER, NEW DIALYSIS UNIT, MAUI PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR A NEW DIALYSIS UNIT.		EQUIPMENT		2	
DESIGN, CONSTRUCTION, AND EQUIPMENT TO IMPLEMENT REPAIR AND MAINTENANCE PROJECTS FOR THE HAWAII HEALTH SYSTEMS CORPORATION. DESIGN CONSTRUCTION EQUIPMENT TOTAL FUNDING HTH 20,22 HAUI MEMORIAL MEDICAL CENTER, NEW DIALYSIS UNIT, MAUI PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR A NEW DIALYSIS UNIT.		TOTAL FUNDING	HTH	20,222 C	
DESIGN, CONSTRUCTION, AND EQUIPMENT TO IMPLEMENT REPAIR AND MAINTENANCE PROJECTS FOR THE HAWAII HEALTH SYSTEMS CORPORATION. DESIGN CONSTRUCTION EQUIPMENT TOTAL FUNDING HTH 20,22 MAUI MEMORIAL MEDICAL CENTER, NEW DIALYSIS UNIT, MAUI PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR A NEW DIALYSIS UNIT.	20511	O DAWATT DEALTH CVCTTMC CODDO	AD A TT OM		
DESIGN, CONSTRUCTION, AND EQUIPMENT TO IMPLEMENT REPAIR AND MAINTENANCE PROJECTS FOR THE HAWAII HEALTH SYSTEMS CORPORATION. DESIGN CONSTRUCTION EQUIPMENT TOTAL FUNDING HTH 20,22 MAUI MEMORIAL MEDICAL CENTER, NEW DIALYSIS UNIT, MAUI PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR A NEW DIALYSIS UNIT.	. 29311				
TO IMPLEMENT REPAIR AND MAINTENANCE PROJECTS FOR THE HAWAII HEALTH SYSTEMS CORPORATION. DESIGN CONSTRUCTION EQUIPMENT TOTAL FUNDING HTH 20,22 MAUI MEMORIAL MEDICAL CENTER, NEW DIALYSIS UNIT, MAUI PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR A NEW DIALYSIS UNIT.		REPAIR AND MAINTENANCE, STA	ALEMIDE	•	
TO IMPLEMENT REPAIR AND MAINTENANCE PROJECTS FOR THE HAWAII HEALTH SYSTEMS CORPORATION. DESIGN CONSTRUCTION EQUIPMENT TOTAL FUNDING HTH 20,22 MAUI MEMORIAL MEDICAL CENTER, NEW DIALYSIS UNIT, MAUI PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR A NEW DIALYSIS UNIT.		DECICN CONCEDICETON AND I	בטווד מאביאיםי		
PROJECTS FOR THE HAWAII HEALTH SYSTEMS CORPORATION. DESIGN CONSTRUCTION EQUIPMENT TOTAL FUNDING HTH 20,22 [6. MAUI MEMORIAL MEDICAL CENTER, NEW DIALYSIS UNIT, MAUI PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR A NEW DIALYSIS UNIT.					
CORPORATION. DESIGN CONSTRUCTION EQUIPMENT TOTAL FUNDING HTH 20,22 [6. MAUI MEMORIAL MEDICAL CENTER, NEW DIALYSIS UNIT, MAUI PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR A NEW DIALYSIS UNIT.					
DESIGN CONSTRUCTION EQUIPMENT TOTAL FUNDING HTH 20,22 [6. MAUI MEMORIAL MEDICAL CENTER, NEW DIALYSIS UNIT, MAUI PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR A NEW DIALYSIS UNIT.			<u>araiema</u>		
CONSTRUCTION EQUIPMENT TOTAL FUNDING HTH 20,22 [6. MAUI MEMORIAL MEDICAL CENTER, NEW DIALYSIS UNIT, MAUI PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR A NEW DIALYSIS UNIT.				000	
EQUIPMENT TOTAL FUNDING HTH 20,22 [6. MAUI MEMORIAL MEDICAL CENTER, NEW DIALYSIS UNIT, MAUI PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR A NEW DIALYSIS UNIT.					4
TOTAL FUNDING HTH 20,22 [6. MAUI MEMORIAL MEDICAL CENTER, NEW DIALYSIS UNIT, MAUI PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR A NEW DIALYSIS UNIT.		-		2	4
[6. MAUI MEMORIAL MEDICAL CENTER, NEW DIALYSIS UNIT, MAUI PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR A NEW DIALYSIS UNIT.		_~	טייט	20,222 C	5 ,
DIALYSIS UNIT, MAUI PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR A NEW DIALYSIS UNIT.		TOTAL FUNDING	nin	20,222 C	5,
PLANS, DESIGN, CONSTRUCTION AND EQUIPMENT FOR A NEW DIALYSIS UNIT.	6 -	MAUI MEMORIAL MEDICAL CENTI	ER, NEW		
EQUIPMENT FOR A NEW DIALYSIS UNIT.		DIALYSIS UNIT, MAUI			
EQUIPMENT FOR A NEW DIALYSIS UNIT.					
		PLANS, DESIGN, CONSTRUCTION	UAND		
DIANG		EQUIPMENT FOR A NEW DIALYSIS U	NIT.		
		PLANS		1	
DESIGN		DESIGN		1	
CONSTRUCTION 6,63		CONSTRUCTION		6,630	
EQUIPMENT 56		EQUIPMENT		568	

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2	6. P90032	MAUI MEMORIAL MEDICAL	CENTER, NEW		
3		DIALYSIS UNIT, MAUI			
4				•	
5		PLANS, DESIGN, CONSTRUC	CTION, AND		
6	EO	UIPMENT FOR A NEW DIALYS			
7	<u>- x</u>	PLANS		1	
8		DESIGN		·	
9		CONSTRUCTION		6,630	
10		EQUIPMENT		568	
11		TOTAL FUNDING	HTH	7, 200 C	С
12		TOTAL TONDING	11111	7,200 €	
13	[7.	MAUI MEMORIAL MEDICAL (TENTER MOLOKAT	•	
$\tilde{14}$	L / ·	NORTH/OB/OR/SNF/MOLOKII			
15		IMPROVEMENTS AND EXPAN	·		
16				•	
1 7		DESIGN AND CONSTRUCTION	V TO RENOVATE		
18	DE:	LOCATE AND EXPAND MAUL M	•		
19		NTER FACILITIES FOR VARI			
$\widetilde{20}$		PARTMENTS.			
21		DESIGN		15,000	
22		CONSTRUCTION		23,000	1
23		TOTAL FUNDING	HTH	15,000 €	- 1C 1
24				22,000	,
25	7. P90033	MAUI MEMORIAL MEDICAL	CENTER, MOLOKAI		
26		NORTH/OB/OR/SNF/MOLOKII			
27		IMPROVEMENTS AND EXPANS			
28			······································		
29		DESIGN AND CONSTRUCTION	N TO RENOVATE,		
30	RE:	LOCATE AND EXPAND MAUI M			
31	CE	NTER FACILITIES FOR VARI	OUS		
32	DE	PARTMENTS.			
33		DESIGN		15,000	
34		CONSTRUCTION			1
35		TOTAL FUNDING	HTH	15,000 C	
36	1				
37			*		
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2	[8.	NEW LONG TERM CARE (LTC	CREEN HOUSE)		
3		FACILITY, MAUI			
4					
5		PLANS, DESIGN, CONSTRUCT	FION AND		
6		EQUIPMENT OF A NEW LONG TER	M CARE		
7		FACILITY FOR THE MAUI REGIO			
8		TO CONSIST OF 30 BEDS AND B			
9		KULA HOSPITAL.			
10		PLANS		100	
11		DESICN		500	
12		CONSTRUCTION		4,399	
13		EQUIPMENT		1	`
14		TOTAL FUNDING	HTH	5,000 C	€]
15					
16	8. P90034 NEW LONG TERM CARE (LTC GREEN HOUSE)				
17		FACILITY, MAUI			
18			1		
19		PLANS, DESIGN, CONSTRUCT			
20		EQUIPMENT OF A NEW LONG TER		4	
21		FACILITY FOR THE MAUI REGIO			
22		TO CONSIST OF 30 BEDS AND B	E LOCATED AT		
23		KULA HOSPITAL.			
24		PLANS		100	
25		DESIGN		<u>500</u>	
26		CONSTRUCTION		<u>4,399</u>	
27		EQUIPMENT		<u>1</u>	
28		TOTAL FUNDING	HTH	<u>5,000 C</u>	· <u>C</u>
29					
30	8.01.	LEAHI HOSPITAL, OAHU			
31			<u> </u>		
32		DESIGN AND CONSTRUCTION			
33		RENOVATIONS FOR LONG-TERM C.	ARE UNITS.		
34	-	DESIGN			50
35		CONSTRUCTION	******		250
36		TOTAL FUNDING	\underline{HTH}	<u>C</u>	300 C
37					
38					

1 2 3	8.02.	KULA HOSPITAL, STEAM L AND EQUIPMENT REPLACEM	-		
4 5 6 7 8 9		DESIGN, CONSTRUCTION, REPLACEMENT EXISTING S JMBING UPGRADES FOR KULA DESIGN CONSTRUCTION	TEAM LINE AND		<u>150</u> 1,620
10 11 12		EQUIPMENT TOTAL FUNDING	нтн	: -	1,820 100 1,870 C
13 14 15 16 17	8.03.	MAUI MEMORIAL MEDICAL INFRASTRUCTURE IMPROVE UPGRADE OF PATIENT MON SYSTEMS, MAUI	MENTS AND		
18 19 20 21		DESIGN, CONSTRUCTION, THE UPGRADE OF PATIENT STEMS.			185
22 23 24 25		DESIGN CONSTRUCTION EQUIPMENT TOTAL FUNDING	<u>HTH</u>	-	1,325 2,500 C
.26 27	HTH430 - AD	OULT MENTAL HEALTH - INP.	ATIENT		
28 29 30 31	9. 430103	HAWAII STATE HOSPITAL, IMPROVEMENTS TO VARIOU SITES, OAHU			
32 33 34 35	ROC	DESIGN AND CONSTRUCTION DIMPROVEMENTS, WHICH MADFING, STRUCTURAL WORK, HER IMPROVEMENTS.	Y INCLUDE RE-		
36 37 38 39		DESIGN CONSTRUCTION TOTAL FUNDING	AGS	258 1,813 2,071	ССС

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[10. 907101 VARIOUS IMPROVEMENTS TO DEPARTMENT OF
HEALTH FACILITIES, STATEWIDE

HTH907 - GENERAL ADMINISTRATION

DESIGN AND CONSTRUCTION FOR VARIOUS IMPROVEMENTS TO DEPARTMENT OF HEALTH FACILITIES STATEWIDE. IMPROVEMENTS MAY INCLUDE RE ROOFING, RENOVATIONS, AIR CONDITIONING UPGRADES, AND VARIOUS OTHER IMPROVEMENTS.

DESIGN AND CONSTRUCTION FOR VARIOUS IMPROVEMENTS TO DEPARTMENT OF HEALTH FACILITIES STATEWIDE. IMPROVEMENTS MAY INCLUDE RE-ROOFING, RENOVATIONS, AIR CONDITIONING UPGRADES, AND VARIOUS OTHER IMPROVEMENTS.

 DESIGN
 71
 509

 CONSTRUCTION
 3,200
 4,518

 TOTAL FUNDING
 AGS
 3,271 C
 5,027 C

11. 907106 ENERGY EFFICIENCY IMPROVEMENTS TO DEPARTMENT OF HEALTH FACILITIES, STATEWIDE

DESIGN AND CONSTRUCTION FOR IMPROVEMENTS TO MECHANICAL SYSTEMS AT DEPARTMENT OF HEALTH FACILITIES TO PROVIDE FOR ENERGY SAVINGS.

DESIGN 331
CONSTRUCTION 2,757
TOTAL FUNDING AGS 3,088 C

C

F 900	IAL SERVICES				
	- IN-COMMUNITY YOUTH PROGRAMS				
TOCGMU	- IN-COMMUNITY TOUTH PROGRAMS				
[1.	HALE 'OPIO KAUAI, INC., KAU	II			
	DESIGN AND CONSTRUCTION TO	REPAIR THE			
	THERAPEUTIC BEHAVIORAL HEALTH (ROUP HOME			
	FOR FOSTER GIRLS, LAWAI, KAUAI.	THIS			
	PROJECT QUALIFIES AS A GRANT, I	URSUANT TO			
	CHAPTER 42F, HRS.				
	DESIGN			1	
	CONSTRUCTION		,	79	
	TOTAL FUNDING	HMS	•	80 €	
	DESIGN AND CONSTRUCTION TO				
	THERAPEUTIC BEHAVIORAL HEALTH OF FOR FOSTER GIRLS, LAWAI, KAUAI PROJECT QUALIFIES AS A GRANT, ECHAPTER 42F, HRS. DESIGN CONSTRUCTION	ROUP HOME THIS PURSUANT TO		1 79	
1.01.	THERAPEUTIC BEHAVIORAL HEALTH OF FOR FOSTER GIRLS, LAWAI, KAUAI, PROJECT QUALIFIES AS A GRANT, ECHAPTER 42F, HRS. DESIGN	ROUP HOME THIS		1 79 80 C	
1.01.	THERAPEUTIC BEHAVIORAL HEALTH OF FOR FOSTER GIRLS, LAWAI, KAUAI. PROJECT QUALIFIES AS A GRANT, FOR THE RENOVATION TOTAL FUNDING CONSTRUCTION OAHU CONSTRUCTION FOR THE RENOVATION FOR THE EXISTING ATHLETIC DEPARTMENT.	THIS PURSUANT TO HMS TION OF IT WING AT HIS PROJECT			

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2	HMS503 -	HAWAII YOUTH CORRECTIONA	L FACILITY (HYCF)		
4	[2.	HAWAII YOUTH CORRECTI			•
5		(HYCF) SECURE CUSTODY	FACILITY (SCF)		
6		AIR CONDITIONING REPL	ACEMENT, OAHU		
7					
8		PLANS, DESIGN, AND CO	NSTRUCTION TO		
9		REPLACE AIR CONDITIONING	UNIT AND SMOKE		
10		EVACUATION UNITS, AND PER	RFORM ROOF		
11		REPAIRS FOR THE HEALTH AN	ID SAFETY OF THE		
12		YOUTHS.			
13		PLANS		170	
14		DESIGN		217	
15		CONSTRUCTION		1,700	
16		TOTAL FUNDING	HMS	2.087 €	ۓ
17				_,	
18	2. YA 01	HAWAII YOUTH CORRECTI	ONAL FACILITY'S		
19		(HYCF) SECURE CUSTODY	FACILITY (SCF)		
20		AIR CONDITIONING REPL	``		
21					
22		PLANS, DESIGN, AND CO	NSTRUCTION TO		
23		REPLACE AIR CONDITIONING			
24		EVACUATION UNITS, AND PER			
25		REPAIRS FOR THE HEALTH AN			
26		YOUTHS.			
$\tilde{27}$		PLANS		170	
28		DESIGN		$\frac{170}{217}$	
29		CONSTRUCTION		$1,\frac{217}{700}$	
30		TOTAL FUNDING	HMS	2,087 C	C
31		TOTAL FONDING	11110	2,007 C	

961 961C]

[3. P7003	6 COLUMBARIA NICHES, STATE W	IDE	
_	DESIGN AND CONSTRUCTION F		
_	ADDITIONAL COLUMBARIA NICHES		
	THIS PROJECT IS DEEMED NECESS		
	QUALIFY FOR FEDERAL AID FINAN	ICING AND/OR	
, . 1	REIMBURSEMENT.		
	DESIGN		
	CONSTRUCTION		
	TOTAL FUNDING	AGS .	
3. <u>P70036</u>	COLUMBARIA NICHES, STATEW	IDE	
	DESIGN AND CONSTRUCTION F	OD	
7	ADDITIONAL COLUMBARIA NICHES		
_	THIS PROJECT IS DEEMED NECESS		
_	QUALIFY FOR FEDERAL AID FINAN		
_	REIMBURSEMENT.	ICING AND/OR	
	DESIGN		
	CONSTRUCTION		
	TOTAL FUNDING	AGS	
	TOTAL TONDING	AGS	
•		<u> </u>	
[4.	LUMP SUM CIP VETERANS CE	METERY	
	IMPROVEMENTS, STATEWIDE		
	DESIGN AND CONSTRUCTION F	OR REPAIRS	
_	ND IMPROVEMENTS TO VETERANS	CEMETERIES	
ž	STATEWIDE.		
	DESIGN		
	CONSTRUCTION		
	TOTAL FUNDING	ACS	

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2	<u>4.</u> P900	LUMP SUM CIP- VETERANS CEMETERY		
3		IMPROVEMENTS, STATEWIDE		
4				
5		DESIGN AND CONSTRUCTION FOR REPAIRS		
<u>6</u>		AND IMPROVEMENTS TO VETERANS CEMETERIES		
7		STATEWIDE. THIS PROJECT IS DEEMED		
8		NECESSARY TO QUALIFY FOR FEDERAL AID		
9		FINANCING AND/OR REIMBURSEMENT.		
10		DESIGN	<u> 265</u>	<u>1</u>
11		CONSTRUCTION		1,913
12		TOTAL FUNDING AGS	<u> 265 C</u>	1,913 C
13		<u>AGS</u>	_N	<u>1 N</u>
14				
15	<u>4.01.</u>	U.S.S. MISSOURI MEMORIAL ASSOCIATION,		
16		INC., OAHU		
17				
18		EQUIPMENT TO REPLACE THE AIR		
19		CONDITIONING SYSTEM ON THE BATTLESHIP		
20 21		MISSOURI. THIS PROJECT QUALIFIES AS A		
²¹ 22		GRANT, PURSUANT TO CHAPTER 42F, HRS.		60
23		EQUI PMENT	G	<u>60</u>
23 24		TOTAL FUNDING DEF	<u>. C</u>	<u>60 C</u>
2 4 25	TIMC COL	- ADULT AND COMMUNITY CARE SERVICES		
26	HMSOUT	- ADOLI AND COMMONITY CARE SERVICES		
27	[5 -	LA'A KEA FOUNDATION, MAUI		
28	l s.	THE REAL POSIDERITOR, PROT		
29		PLANS, DESIGN, AND CONSTRUCTION FOR		
30		THE SUNRISE FARM COMMUNITY OF MAUL. THIS		
31		PROJECT QUALIFIES AS A GRANT, PURSUANT TO		
32		CHAPTER 42F, HRS.		
33		PLANS	1	
34		DESIGN	398	
35		CONSTRUCTION	1	
36		TOTAL FUNDING HMS	400 C	€]
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2	<u>5.</u> <u>P90038</u>	LA'A KEA FOUNDATION, M	AUI		
4		PLANS, DESIGN, AND CON	STRUCTION FOR		
5	ייי	E SUNRISE FARM COMMUNITY	· · · · · · · · · · · · · · · · · · ·	•	
6		OJECT QUALIFIES AS A GRA			•
7		APTER 42F, HRS.	2.17 201.0012.12 10		
8	· <u></u>	PLANS		1	
9		DESIGN		398	
10		CONSTRUCTION		1	
11		TOTAL FUNDING	HMS	400 C	С
12					
13	HMS220 - R	ENTAL HOUSING SERVICES			
14					
15	6. RH 06	LUMP SUM CIP - NON ROU	TINE REPAIR AND		
16		MAINTENANCE, IMPROVEME	NTS,		
17		RENOVATIONS, AND ADA C			
18		STATEWIDE	•		
19					
20		DESIGN AND CONSTRUCTIO	N FOR NON		
21	RO	UTINE REPAIR AND MAINTEN	JANCE,		
22	IM	PROVEMENTS, AND RENOVATI	ONS, STATEWIDE.		
23		OJECTS TO ALSO INCLUDE T	-		
24	AD	A COMPLIANCE.			
25		DESIGN		500	500
26		CONSTRUCTION		7,413	4,000
27		TOTAL FUNDING	HMS	7,913 C	4,500 C
28				,	

HHL602 - PLANNING AND DEVELOPMENT FOR HAWAIIAN HOMESTEADS

7. TBA001 NAHASDA DEVELOPMENT PROJECTS, STATEWIDE

> PLANS, DESIGN, AND CONSTRUCTION FOR VARIOUS HAWAIIAN HOMESTEAD PROJECTS AND IMPROVEMENTS STATEWIDE, PURSUANT TO THE NATIVE AMERICAN HOUSING ASSISTANCE AND SELF-DETERMINATION ACT, PUBLIC LAW 107-73, 107TH CONGRESS. FUNDS NOT NEEDED IN A COST ELEMENT MAY BE USED IN ANOTHER. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT.

PLANS DESIGN 1 1 CONSTRUCTION 14,998 14,998 TOTAL FUNDING HHL 15,000 N 15,000 N

8. TBA002 WATER SOURCE DEVELOPMENT FOR STATE HOUSING PROJECTS IN THE VILLAGES OF LEIALII, MAUI

> DESIGN, CONSTRUCTION, AND EQUIPMENT FOR AN EXPLORATORY WELL AND A PRODUCTION WELL TO SERVE AS A POTABLE WATER SOURCE FOR STATE HOUSING PROJECTS IN THE VILLAGES OF LEIALII.

DESIGN 300 CONSTRUCTION 2,000 **EQUIPMENT** 200 TOTAL FUNDING $_{
m HHL}$ 2,500 C

H.B. NO. 2200 H.D. 1 S.D. 2

1 2 3	9. TBA0	003 WATER SYSTEM IMPROVEMENTS, LALAMILO, WAIMEA, HAWAII		
4 5		CONSTRUCTION FOR A WATER RESERVOIR		
6 7		AND TRANSMISSION LINE TO PROVIDE RELIABLE POTABLE WATER TO THE EXISTING COMMUNITY		
8 9		AS WELL AS PLANNED STATE PROJECTS IN WAIMEA.		• .
10		CONSTRUCTION	6,000	
11 12		TOTAL FUNDING HHL	6,000 C	C ·
13 14	[10.	KIPUKA INPEACE PROJECT, OAHU		
15		DESIGN AND CONSTRUCTION OF THE		
16		INSTITUTE FOR NATIVE PACIFIC EDUCATION		
17		AND CULTURE EARLY CHILDHOOD AND WORKFORCE		
18		DEVELOPMENT FACILITIES CO-LOCATED ON THE		
19		LARGER KIPUKA COMMUNITY COLLABORATION		
20		PROJECT GROUNDS. THE PROJECT QUALIFIES		
21		AS A GRANT, PURSUANT TO CHAPTER 42F, HRS.	_	
22		DESIGN	1	
23		CONSTRUCTION	1,499	a 1
24 25		TOTAL FUNDING HHL	1,500 C	€]
26 27	10. P90	0040 KIPUKA INPEACE PROJECT, OAHU		
28		DESIGN AND CONSTRUCTION OF THE		
29		INSTITUTE FOR NATIVE PACIFIC EDUCATION		
30		AND CULTURE EARLY CHILDHOOD AND WORKFORCE		
31	•	DEVELOPMENT FACILITIES CO-LOCATED ON THE		
32		LARGER KIPUKA COMMUNITY COLLABORATION		
33		PROJECT GROUNDS. THE PROJECT QUALIFIES		
34		AS A GRANT, PURSUANT TO CHAPTER 42F, HRS.		
35		DESIGN	1	,
36		CONSTRUCTION	1,499	
37		TOTAL FUNDING HHL	1,500 C	<u>C</u>
38				_
39	•			

1				
2	10.01. LAI'OPUA COMMUNITY CENTER, HAWAII			
3				
4	PLANS, DESIGN, AND CONSTRUCTION FOR			
5	THE COMMUNITY CENTER COMPLEX, WHICH SHALL			
6	INCLUDE A COMMUNITY CENTER BUILDING AND			
7 8	THE WEST HAWAII COMMUNITY CENTER TO			
8	PROVIDE NECESSARY HEALTH CARE AND SOCIAL			
9	SERVICE INFRASTRUCTURE FOR THE VILLAGES			
10	OF LAI OPUA IN THE AHUPUAA OF KEALAKEHE.			
11	THIS PROJECT QUALIFIES AS A GRANT,			
12	PURSUANT TO CHAPTER 42F, HRS.			
13	PLANS			<u>375</u>
14	DESIGN			375
15	CONSTRUCTION		_	250
16 17	TOTAL FUNDING HHL		<u>C</u>	1,000 C
18	10 00 E11 DAM AGGEGGMENTEG MATTATERINANCE AND			
19	10.02. F11 DAM ASSESSMENTS, MAINTENANCE, AND REMEDIATION, KAUAI			
20	REMEDIATION, RAUAT			
20 21	DESIGN FOR THE REPAIR, IMPROVEMENT,			
21 22	OR ABANDONMENT OF FIVE DAMS CONSTRUCTED	•		
23	OVER 80 YEARS AGO. ENGINEERING SERVICES			
24	WILL INCLUDE THE ASSESSMENT OF THE DAMS'			
$\overline{25}$	CONDITIONS AND RECOMMEND APPROPRIATE			
26	ACTIONS NECESSARY TO MAINTAIN THE SAFETY			
27	OF PEOPLE OR PROPERTY AFFECTED BY THE			
28	DAMS.			
29	DESIGN			2,500
30 .	TOTAL FUNDING HHL		C	2,500 C
31			_	
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3	ннц625 - М	IANAGEMENT AND GENERAL S	UPPORT FOR HAWALLA	IN HOMESTEADS	
4	10 00	113 MT1 113 113 113 113 113 113 113 113 113 1			
5	10.03.	NATIVE HAWAIIAN EDUCA			
		COMMUNITY CENTERS, OA	<u>HU</u>		
6					
7	•	PLANS AND DESIGN FOR	TWO NATIVE		
8	HZ	AWAIIAN EDUCATION AND CO	MMUNITY CENTERS		
9	IN	N PAPAKOLEA AND THE UNIV	ERSITY OF		
10	HZ	AWAII, MANOA CAMPUS, FOR	R KOʻOKULAIWI:		
11	'A	HA HOʻONAOAUAOʻOIWI.			
12	-	PLANS			2,000
13		DESIGN			2,000
14		TOTAL FUNDING	HHL	C	4,000 C
15		1011111 1 011011110		<u>~</u>	1,000 €
16	HTH904 - E	XECUTIVE OFFICE ON AGIN	rg.		
1 7	11111701 -	and of the on the transfer			
18	[11.	POHAI NANI FOUNDATION			
19	[TOTAL WANT TOOMDATTON	, 01110		
20		DESIGN AND CONSTRUCTI	ON FOR THE	0	
$\overline{21}$	IAT E	CLINESS CENTER CAPITAL I			•
$\overline{22}$		ROJECT QUALIFIES AS A GR			
23		HAPTER 42F, HRS.	ZWI, IORBOZWI 10		
24	CI.	DESIGN		500	
25	•	CONSTRUCTION		1,000	
26			HTH		a1
27		TOTAL FUNDING	nin	1,500 C	€]
28	11 000041	DOUG T MANT HOLDING HICK			
29	<u>11. P90041</u>	POHAI NANI FOUNDATION	, OAHU	1	
30		DEGLOS AND CONCEDIOR	ON TOD THE		
30 31		DESIGN AND CONSTRUCTI			
		ELLNESS CENTER CAPITAL F			
32		ROJECT QUALIFIES AS A GR	CANT, PURSUANT TO		
33	CH	LAPTER 42F, HRS.			
34		DESIGN		500	
35		CONSTRUCTION		1,000	
36		TOTAL FUNDING	<u>HTH</u>	<u>1,500 C</u>	<u>C</u>
37		•			
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$\bar{2}$	G. FORI	MAL EDUCATION		
3		- SCHOOL-BASED BUDGETING		
4				
5	[1. 20	LUMP SUM CIP SCHOOL BUILDING		
6	•	IMPROVEMENTS, STATEWIDE		
7				
8		DESIGN AND CONSTRUCTION FOR THE		
9		IMPROVEMENTS OF PUBLIC SCHOOL FACILITIES,	<u> </u>	
10		STATEWIDE. MAY INCLUDE PROJECT		
11		MANAGEMENT AND CONSTRUCTION MANAGEMENT		
12		SERVICES, ROOFING, AIR CONDITIONING,		
13		PAINTING, PLUMBING AND OTHER REPAIRS AND		
14		IMPROVEMENTS TO PUBLIC SCHOOL FACILITIES.	-	
15		DESIGN	14,000	
16		CONSTRUCTION	126,500	
17		TOTAL FUNDING EDN	140,500 B	₽]
18				
19	<u>1.</u> 20	LUMP SUM CIP - SCHOOL BUILDING		
20		IMPROVEMENTS, STATEWIDE		
21				
22		DESIGN AND CONSTRUCTION FOR THE	•	
23		IMPROVEMENTS OF PUBLIC SCHOOL FACILITIES,	_	
24		STATEWIDE. MAY INCLUDE PROJECT		
25		MANAGEMENT AND CONSTRUCTION MANAGEMENT		
26		SERVICES, ROOFING AND ROOF MAINTENANCE		
27		AGREEMENTS, AIR CONDITIONING, PAINTING,		
28		PLUMBING, FURNITURE AND REPLACEMENT		
29		FURNITURE, AND OTHER REPAIRS AND		
30		IMPROVEMENTS TO PUBLIC SCHOOL FACILITIES.	-	
31		<u>DESIGN</u>	14,000	7,500
32		CONSTRUCTION	126,500	67,500
33		TOTAL FUNDING EDN	<u>140,500 B</u>	<u>75,000 B</u>
34				

1				
2	[2.	LUMP SUM CIP CLASSROOM RENOVATIONS,		
3		STATEWIDE		
4				
5		DESIGN AND CONSTRUCTION FOR CLASSROOM		
6		RENOVATIONS, ADDITIONS, AND IMPROVEMENTS		
7		TO BUILDINGS AND SCHOOLS SITES; GROUND		
8		AND SITE IMPROVEMENTS; EQUIPMENT AND		
9		APPURTENANCES.		
10		DESIGN	1	
11		CONSTRUCTION	29,999	
12		TOTAL FUNDING EDN	30,000 B	₽]
13				
14	2. 023	LUMP SUM CIP - CLASSROOM RENOVATIONS,		
15		STATEWIDE		
16				
17		DESIGN AND CONSTRUCTION FOR CLASSROOM		
18		RENOVATIONS, ADDITIONS, AND IMPROVEMENTS		
19		TO BUILDINGS AND SCHOOLS SITES; GROUND		
20		AND SITE IMPROVEMENTS; EQUIPMENT AND		
21		APPURTENANCES.		
22		DESIGN	<u>1</u>	
23		CONSTRUCTION	<u>29,999</u>	
24		TOTAL FUNDING EDN	30,000 B	<u>_B</u>
25				
26				

H.B. NO. H.D. 1

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2	[3. 10	LUMP SUM CIP PROJECT ADJUSTMENT		
3		FUND, STATEWIDE		
4			•	
5		PLANS, LAND ACQUISITION, DESIGN,	100	
6		CONSTRUCTION, AND EQUIPMENT FOR A		
7		CONTINGENCY FUND FOR PROJECT ADJUSTMENT		
8		PURPOSES SUBJECT TO THE PROVISIONS OF THE		
9		APPROPRIATIONS ACT. OTHER DEPARTMENT OF		
10		EDUCATION PROJECTS WITHIN THIS ACT WITH		
11		UNREQUIRED BALANCES MAY BE TRANSFERRED		
12		INTO THIS PROJECT.		
13		PLANS	1	
14		LAND	1	
15		DESIGN	600	
16		CONSTRUCTION	1,397	
17		EQUIPMENT	1	
18		TOTAL FUNDING EDN	2,000 B	B]
19				
20	<u>3. 10</u>	LUMP SUM CIP - PROJECT ADJUSTMENT		
21		FUND, STATEWIDE		
22				
23		PLANS, LAND ACQUISITION, DESIGN,		
24		CONSTRUCTION, AND EQUIPMENT FOR A		
25		CONTINGENCY FUND FOR PROJECT ADJUSTMENT		
26		PURPOSES SUBJECT TO THE PROVISIONS OF THE		
27		APPROPRIATIONS ACT. OTHER DEPARTMENT OF		
28		EDUCATION PROJECTS WITHIN THIS ACT WITH		
29		UNREQUIRED BALANCES MAY BE TRANSFERRED		
30		INTO THIS PROJECT.		_
31		PLANS	$\frac{1}{1}$	그 그
32		LAND	_	1
33		DESIGN	600	600
34		CONSTRUCTION	1,397	<u>1,397</u>
35		EQUIPMENT	$\frac{1}{2}$	$\frac{1}{2}$
36		TOTAL FUNDING EDN	2,000 B	2,000 B
37				
38				

H.B. NO. H.D. 1 S.D. 2

1					
$ar{f 2}$	[4.	LUMP SUM CIP RELOCATE/	CONSTRUCT		. *
3	-,	TEMPORARY FACILITIES, ST	'ATEWIDE		
4					
5		DESIGN, CONSTRUCTION, AN	ID EQUIPMENT		
6		FOR RELOCATION OR CONSTRUCT	ON-OF		
7	÷4,	TEMPORARY FACILITIES (INCLUI	OINC		
8		RESTROOMS) AND RELATED SITE	IMPROVEMENTS,		
9		EACH SCHOOL YEAR TO MEET END	COLLMENT		
10		SHIFTS, UNFORESEEN EMERGENCE	ES, AND TO		
11		PROVIDE TEMPORARY FACILITIES	S WHILE NEW		
12		SCHOOLS ARE BEING PLANNED AN	ID/OR		
13		CONSTRUCTED; GROUND AND SITE	<u>.</u>		
14		IMPROVEMENTS; EQUIPMENT AND			
15		APPURTENANCES.			
16		DESIGN		970	
17		CONSTRUCTION		8,730	•
18		EQUIPMENT	*	300	
19 20		TOTAL FUNDING	EDN	10,000 B	B]
21 22	4. 001	001 LUMP SUM CIP - RELOCATE/ TEMPORARY FACILITIES, ST			
23 24		DESIGN, CONSTRUCTION, AN	ID FOLLT DMFNT		
25		FOR RELOCATION OR CONSTRUCTI			
26		TEMPORARY FACILITIES (INCLUI			
2 7		RESTROOMS) AND RELATED SITE			
28		EACH SCHOOL YEAR TO MEET ENF			
$\overline{29}$		SHIFTS, UNFORESEEN EMERGENCE			
30		PROVIDE TEMPORARY FACILITIES			
31		SCHOOLS ARE BEING PLANNED AN			
32		CONSTRUCTED; GROUND AND SITE			
33		IMPROVEMENTS; EQUIPMENT AND	-		
34		APPURTENANCES.			
35		DESIGN		970	595
36		CONSTRUCTION		8,730	5,649
37		EQUIPMENT		300	255
38		TOTAL FUNDING	EDN	10,000 B	5,000 B
39			EDN	R	1,499 R
40				_	
41					

1					
2	[5.	LUMP SUM CIP - ARCHITECTURAL BARR	IER		
3		REMOVAL, STATEWIDE			
4					
5		DESIGN AND CONSTRUCTION FOR THE			
6		PROVISION OF RAMPS, ELEVATORS, AND OT	HER		
7		CORRECTIVE MEASURES FOR ACCESSIBILITY	: OF		
8		SCHOOL FACILITIES TO HANDICAPPED PERS	:ONS ;		
9		GROUND AND SITE IMPROVEMENTS; EQUIPME	HYT		
10		AND APPURTENANCES.			
11		DESIGN		150	
12		CONSTRUCTION		1,850	
13		TOTAL FUNDING EDN	•	2,000 B	- ₽]
14					
15	5. 0060		IER		
16 17		REMOVAL, STATEWIDE			
18		DEGICAL AND CONCEDUCATION FOR MUR			
19		DESIGN AND CONSTRUCTION FOR THE			
20		PROVISION OF RAMPS, ELEVATORS, AND OT CORRECTIVE MEASURES FOR ACCESSIBILITY			
21		SCHOOL FACILITIES TO HANDICAPPED PERS			
$\frac{21}{22}$		GROUND AND SITE IMPROVEMENTS; EQUIPME			
23		AND APPURTENANCES.	<u>1N 1</u>		
23		DESIGN		150	150
25		CONSTRUCTION		1,850	1,850
26		TOTAL FUNDING EDN	,	2,000 B	2,000 B
$\tilde{27}$		TOTAL FONDING EDN		2,000 B	2,000 B
28					
40					

1				
2	[6.	LUMP SUM CIP PUBLIC ACCOMMODATIONS		
3		TRANSITION PLAN, STATEWIDE		
4				
5		DESIGN AND CONSTRUCTION FOR THE		
6		PROVISION OF RAMPS, ELEVATORS AND OTHER		
7		CORRECTIVE MEASURES FOR ACCESSIBILITY OF		
8		SCHOOL FACILITIES TYPICALLY VISITED BY		
9		THE PUBLIC; GROUND AND SITE IMPROVEMENTS;		
10		EQUIPMENT AND APPURTENANCES.		
11		DESIGN	220	
12		CONSTRUCTION	1,780	
13		TOTAL FUNDING EDN	2,000 B	₽]
14		, , , , , , , , , , , , , , , , , , ,		
15	6. 0070	171 LUMP SUM CIP - PUBLIC ACCOMMODATIONS		
15 16	<u>6.</u> 0070	LUMP SUM CIP - PUBLIC ACCOMMODATIONS TRANSITION PLAN, STATEWIDE		
15 16 17	<u>6.</u> 0070			4.
15 16 17 18	<u>6. 0070</u>			4.
15 16 17 18 19	<u>6. 0070</u>	TRANSITION PLAN, STATEWIDE		e.
15 16 17 18 19 20	<u>6.</u> 0070	TRANSITION PLAN, STATEWIDE DESIGN AND CONSTRUCTION FOR THE		
15 16 17 18 19 20 21	<u>6.</u> 0070	TRANSITION PLAN, STATEWIDE DESIGN AND CONSTRUCTION FOR THE PROVISION OF RAMPS, ELEVATORS AND OTHER		
15 16 17 18 19 20 21 22	6. 0070	TRANSITION PLAN, STATEWIDE DESIGN AND CONSTRUCTION FOR THE PROVISION OF RAMPS, ELEVATORS AND OTHER CORRECTIVE MEASURES FOR ACCESSIBILITY OF		
15 16 17 18 19 20 21 22 23	<u>6.</u> 0070	TRANSITION PLAN, STATEWIDE DESIGN AND CONSTRUCTION FOR THE PROVISION OF RAMPS, ELEVATORS AND OTHER CORRECTIVE MEASURES FOR ACCESSIBILITY OF SCHOOL FACILITIES TYPICALLY VISITED BY		
15 16 17 18 19 20 21 22 23 24	<u>6.</u> 0070	TRANSITION PLAN, STATEWIDE DESIGN AND CONSTRUCTION FOR THE PROVISION OF RAMPS, ELEVATORS AND OTHER CORRECTIVE MEASURES FOR ACCESSIBILITY OF SCHOOL FACILITIES TYPICALLY VISITED BY THE PUBLIC; GROUND AND SITE IMPROVEMENTS;	220	220
15 16 17 18 19 20 21 22 23 24 25	<u>6.</u> 0070	TRANSITION PLAN, STATEWIDE DESIGN AND CONSTRUCTION FOR THE PROVISION OF RAMPS, ELEVATORS AND OTHER CORRECTIVE MEASURES FOR ACCESSIBILITY OF SCHOOL FACILITIES TYPICALLY VISITED BY THE PUBLIC; GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES.	220 1,780	2 <u>20</u> 1,780
15 16 17 18 19 20 21 22 23 24 25 26	<u>6.</u> 0070	TRANSITION PLAN, STATEWIDE DESIGN AND CONSTRUCTION FOR THE PROVISION OF RAMPS, ELEVATORS AND OTHER CORRECTIVE MEASURES FOR ACCESSIBILITY OF SCHOOL FACILITIES TYPICALLY VISITED BY THE PUBLIC; GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. DESIGN		
15 16 17 18 19 20 21 22 23 24 25	<u>6.</u> 0070	TRANSITION PLAN, STATEWIDE DESIGN AND CONSTRUCTION FOR THE PROVISION OF RAMPS, ELEVATORS AND OTHER CORRECTIVE MEASURES FOR ACCESSIBILITY OF SCHOOL FACILITIES TYPICALLY VISITED BY THE PUBLIC; GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. DESIGN CONSTRUCTION	1,780	1,780
15 16 17 18 19 20 21 22 23 24 25 26	<u>6.</u> 0070	TRANSITION PLAN, STATEWIDE DESIGN AND CONSTRUCTION FOR THE PROVISION OF RAMPS, ELEVATORS AND OTHER CORRECTIVE MEASURES FOR ACCESSIBILITY OF SCHOOL FACILITIES TYPICALLY VISITED BY THE PUBLIC; GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. DESIGN CONSTRUCTION	1,780	1,780

1		
$ar{2}$	[7. 008008	LUMP SUM CIP AS
3		STATEWIDE
4		
5		DESIGN AND CONSTR
6	CORR	ECTION, IMPROVEM
7	OF A	LL EXISTING SCHOOL
8	PROJ	ECT TO INCLUDE T
9	ASBE	STOS AND/OR LEAD
10	IMPR	OVEMENTS; EQUIPM
11	APPU	IRTENANCES.
12		DESICN
13		CONSTRUCTION
14		TOTAL FUNDING
15		
16	<u>7. 008008</u>	LUMP SUM CIP - AS
17		STATEWIDE
18		
19	· · · · · · · · · · · · · · · · · · ·	DESIGN AND CONSTR
20		ECTION, IMPROVEM
21		LL EXISTING SCHOOL
22		ECT TO INCLUDE T
23 24		STOS AND/OR LEAD
24 25		OVEMENTS; EQUIPMI
25 26		RTENANCES.
20 27		DESIGN
28		CONSTRUCTION
29		TOTAL FUNDING
30		

3008	LUMP SUM CIP ASBESTOS/	LEAD REMOVAL,			
	STATEMENT				•
	DESIGN AND CONSTRUCTION	FOR THE			
COR	RECTION, IMPROVEMENT, AND	RENOVATION			
OF	ALL EXISTING SCHOOL BUILD	INGS.			
PRO	JECT TO INCLUDE THE REMOV	AL OF			
ASB	ESTOS AND/OR LEAD; CROUND	AND SITE			
IMP	ROVEMENTS; EQUIPMENT AND				
$\frac{APP}{APP}$	URTENANCES.				
	DESIGN			100	
	CONSTRUCTION			900	
	TOTAL FUNDING	EDN	1	,000 B	B]
OF PRO ASB IMP	LUMP SUM CIP - ASBESTOS/STATEWIDE DESIGN AND CONSTRUCTION RECTION, IMPROVEMENT, AND ALL EXISTING SCHOOL BUILD JECT TO INCLUDE THE REMOV ESTOS AND/OR LEAD; GROUND ROVEMENTS; EQUIPMENT AND	FOR THE RENOVATION OINGS. VAL OF			
APP	URTENANCES. DESIGN CONSTRUCTION TOTAL FUNDING	EDN	<u>1</u>	100 900 ,000 B	20 180 200 B

H.B. NO. 2200 H.D. 1 S.D. 2

[8. 000	007 LUMP SUM CIP SPECIAL EDUCATION		
	RENOVATIONS, STATEWIDE		
	DESIGN, CONSTRUCTION, AND EQUIPMENT		
	TO RENOVATE CLASSROOMS TO ADDRESS SPECIAL	AL	
	EDUCATION NEEDS; CROUND AND SITE		
	IMPROVEMENTS; EQUIPMENT AND		
	APPURTENANCES.		
	DESIGN	· 150	
	CONSTRUCTION	825	
	EQUIPMENT	25	
	TOTAL FUNDING EDN	1,000 B	
8. 0000	07 LUMP SUM CIP - SPECIAL EDUCATION		
	RENOVATIONS, STATEWIDE		
	DESIGN, CONSTRUCTION, AND EQUIPMENT	•	
	TO RENOVATE CLASSROOMS TO ADDRESS SPECIA	AL	
	EDUCATION NEEDS; GROUND AND SITE		
	IMPROVEMENTS; EQUIPMENT AND		
	APPURTENANCES.		
	DESIGN	150	3
	CONSTRUCTION	825	45
	EQUIPMENT	25	
	TOTAL FUNDING EDN	1,000 B	50
			
[9. 19	LUMP SUM CIP - GENDER EQUITY,		
	STATEWIDE		
	DESIGN, CONSTRUCTION, AND EQUIPMENT		
	FOR GENDER EQUITY PROJECTS; CROUND AND		
	SITE IMPROVEMENTS; EQUIPMENT AND		
	APPURTENANCES.		
	DESIGN	400	
	DEDICIN		
	CONSTRUCTION	1,500	
		1,500 100	
	CONSTRUCTION	·	

1 2	<u>9. 19</u>	LUMP SUM CIP - GENDER E	QUITY,		
3 4		STATEWIDE	,		
5 6 7		DESIGN, CONSTRUCTION, A FOR GENDER EQUITY PROJECTS; SITE IMPROVEMENTS; EQUIPMEN	GROUND AND		
. 8		APPURTENANCES.	II AND		
9 10 11 12		DESIGN CONSTRUCTION EQUIPMENT TOTAL FUNDING	EDN	1,500 100 2,000 B	800 3,000 200 4,000 B
13 14 15 16	[10.	LUMP SUM CIP FIRE PRO STATEWIDE	TECTION,		
17 18 19		DESIGN AND CONSTRUCTION PROTECTION SYSTEMS AND/OR C MEASURES TO ADDRESS FIRE SA	ORRECTIVE		
20 21		AND SITE IMPROVEMENTS; EQUI	PMENT AND		
22		APPURTENANCES. DESIGN		100	
$\overline{23}$		CONSTRUCTION		400	
24		TOTAL FUNDING	EDN	500 B	₽]
25 26 27 28	10. 0050	005 LUMP SUM CIP - FIRE PRO STATEWIDE	TECTION,		
29		DESIGN AND CONSTRUCTION	FOR FIRE		
30		PROTECTION SYSTEMS AND/OR C			
31 32		MEASURES TO ADDRESS FIRE SA			
33		AND SITE IMPROVEMENTS; EQUI	PMENT AND		
34		DESIGN		100	100
35		CONSTRUCTION		400	400
36 37		TOTAL FUNDING	EDN	<u>500 B</u>	<u>500 B</u>
38				•	

1 2	[11. 009(009 LUMP SUM CIP HEALTH A	ND SAFETY.		
3	•	STATEWIDE	,	N.	
4 5		DESIGN AND CONSTRUCTION	FOR		
6		IMPROVEMENTS TO SCHOOL FACI	LITIES AND		
7		CROUNDS TO MEET HEALTH, SAF	ETY		
8	-	REQUIREMENTS/LAWS, AND ORDI	NANCES AND/OR	_	
9		COUNTY REQUIREMENTS; GROUND	AND SITE		
10		IMPROVEMENTS; EQUIPMENT AND)		
11	. :	APPURTENANCES.			
12		DESIGN		100	
13		CONSTRUCTION		400	
14		TOTAL FUNDING	EDN	500 B	₽
15			•		<u> </u>
16	11. 00900	09 LUMP SUM CIP - HEALTH A	ND SAFETY,		
17		STATEWIDE			
18					
19		DESIGN AND CONSTRUCTION	FOR		
20		IMPROVEMENTS TO SCHOOL FACI			
$\overline{21}$		GROUNDS TO MEET HEALTH, SAF			
$\overline{22}$		REQUIREMENTS/LAWS, AND ORDI			
23		COUNTY REQUIREMENTS; GROUNI			
24		IMPROVEMENTS; EQUIPMENT AND		· ·	
25		APPURTENANCES.	<u>.</u>		
26	:	DESIGN		100	100
$\overline{27}$		CONSTRUCTION		400	400
28		TOTAL FUNDING	EDN	500 B	500 B
29		TOTAL TONDING	<u> </u>	<u> 300 B</u>	300 B
30 31	[12.	AHUIMANU ELEMENTARY SCH	OOL, OÄHU		
32		DESIGN AND CONSTRUCTION	FOR		
33	•				
		ELECTRICAL SYSTEM UPCRADES;			
34 35		SITE IMPROVEMENTS; EQUIPMEN	11 AND		
	:	APPURTENANCES.			
36 37		DESIGN		1	
		CONSTRUCTION	TD:	74	
38		TOTAL FUNDING	EDN	75 B	₽]
39					
40					

12. P90	046 AHUIMANU ELEMENTARY SCHO	OI. OAHII		
	<u> </u>	<u> </u>		
	DESIGN AND CONSTRUCTION	FOR		
	ELECTRICAL SYSTEM UPGRADES;			
	SITE IMPROVEMENTS; EQUIPMENT	AND		
	APPURTENANCES.			
	DESIGN	•	<u>1</u>	
	CONSTRUCTION		$7\overline{4}$	
	TOTAL FUNDING	EDN	74 75 B	
[13.	AIEA ELEMENTARY SCHOOL,	OAHU		
	DESIGN AND CONSTRUCTION	FOR A COVERED		
	WALKWAY CONNECTING BUILDING	C WITH THE		
	CAFETERIA; GROUND AND SITE I	MPROVEMENTS;		
	EQUIPMENT AND APPURTENANCES.	-		
	DESIGN		20	
	CONSTRUCTION		80	
	TOTAL FUNDING	EDN	100 B	
13. P90	047 AIEA ELEMENTARY SCHOOL,	OAHU		
		 ,		
	DESIGN AND CONSTRUCTION			•
	WALKWAY CONNECTING BUILDING	C WITH THE		
	CAFETERIA; GROUND AND SITE I	MPROVEMENTS;		
	EQUIPMENT AND APPURTENANCES.			
	DESIGN		20	
	CONSTRUCTION		80	
	TOTAL FUNDING	EDN	<u>100 B</u>	

H.B. NO. H.D. 1

1 2 3	[14.	AINA HAINA ELEMENTARY SCHOOL, OAHU		
4		DESIGN AND CONSTRUCTION FOR A PUBLIC		
5		ADDRESS SYSTEM IN THE CAFETERIA; CROUND		
6		AND SITE IMPROVEMENTS; EQUIPMENT AND		
7	•	APPURTENANCES.		
8		DESIGN		1
9		CONSTRUCTION		49
10		TOTAL FUNDING EDN	Ð	50B]
11				
12 13	14. P900	48 AINA HAINA ELEMENTARY SCHOOL, OAHU		
14		DESIGN AND CONSTRUCTION FOR A PUBLIC		
15		ADDRESS SYSTEM IN THE CAFETERIA; GROUND		
16		AND SITE IMPROVEMENTS; EQUIPMENT AND		
17		APPURTENANCES.		
18		DESIGN		1
19		CONSTRUCTION		49
20		TOTAL FUNDING EDN	В	50 B
21			_	
22 23	[15.	ALIAMANU MIDDLE SCHOOL, OAHU		
24		DESIGN, CONSTRUCTION, AND EQUIPMENT		
25		FOR THE INSTALLATION OF THREE SPLIT AIR		
26		CONDITIONING UNITS IN ROOMS S-1; GROUND		
27		AND SITE IMPROVEMENTS; EQUIPMENT AND		
28		APPURTENANCES.		
29		DESIGN	3	
30		CONSTRUCTION	25	
31		EQUI PMENT	7	
32		TOTAL FUNDING EDN	35 B	₽]
33				
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1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 12 22 24 25 26 27 28 29 30 31 32 33 34 35 36 37	
33	
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37	

1 2	15. P90	049 ALIAMANU MIDDLE SCHOOL,	ОАНИ		
3 4		DESIGN, CONSTRUCTION, A	ND EOUIPMENT		
5		FOR THE INSTALLATION OF THR			
6		CONDITIONING UNITS IN ROOMS			
7		AND SITE IMPROVEMENTS; EQUI			
8		APPURTENANCES.			
9		DESIGN		3	
10		CONSTRUCTION	· ·	<u>3</u> <u>25</u>	
11		EQUIPMENT		7 35 B	*
12		TOTAL FUNDING	EDN	35 B	В
13					
14	15.01.	ANUENUE SCHOOL, OAHU			
15					
16		CONSTRUCTION FOR A PORT	ABLE CLASSROOM		
17		UNIT FOR HIGH SCHOOL PROGRA	MS; GROUND AND		
18		SITE IMPROVEMENTS; EQUIPMEN	IT AND		
19		APPURTENANCES.			
20		CONSTRUCTION			350
21		TOTAL FUNDING	$\underline{ ext{EDN}}$	<u>B</u>	350 B
22					
23	[16.	AUCUST AHRENS ELEMENTAR	Y SCHOOL, OAHU		
24					
25		PLANS, DESIGN, AND CONS	TRUCTION FOR		
26		SITE DEVELOPMENT OF A PARKI			
27		ROAD ENTERING FROM MAHOE ST			
28		AROUND THE SCHOOL GROUNDS A			
29		WAIPAHU AVENUE; CROUND AND			
30		IMPROVEMENTS; EQUIPMENT AND)		•
31		APPURTENANCES.			
32		PLANS			10
33.		DESIGN			55
34		CONSTRUCTION		-	900
35		TOTAL FUNDING	EDN	₽	965B]
36					

1				
$\bar{2}$	16 P90	050 AUGUST AHRENS ELEMENTARY SCHOOL, OAHU		
$\bar{3}$	<u> </u>	110dob1 Initiatio Eliminatinti Benooli, omio		
4		PLANS, DESIGN, AND CONSTRUCTION FOR		
5		SITE DEVELOPMENT OF A PARKING AND ACCESS		
6		ROAD ENTERING FROM MAHOE STREET TO CIRCLE		
7		AROUND THE SCHOOL GROUNDS AND EXIT ONTO		
8		WAIPAHU AVENUE; GROUND AND SITE		
ğ		IMPROVEMENTS; EQUIPMENT AND		
10		APPURTENANCES.		
11		PLANS		10
12		DESIGN		10 55 900
13		CONSTRUCTION		900
14		TOTAL FUNDING EDN	В	965 B
15			_	
16	[17.	AUGUST AHRENS ELEMENTARY SCHOOL, OAHU		
17	-			
18		PLANS, DESIGN, AND CONSTRUCTION OF A		
19		DRAINAGE SYSTEM FOR THE CAFETERIA TO		
20		PREVENT FLOODING; GROUND AND SITE		
21		IMPROVEMENTS; EQUIPMENT AND		
22		APPURTENANCES.		
23		PLANS		1
24		DESIGN		÷
25		CONSTRUCTION		378
26		TOTAL FUNDING EDN	Ð	380B]
27				
28				

1						
2	17. P90051	AUGUST AHRENS ELEMENTA	RY SCHOOL, OAHU			
3 4		PLANS, DESIGN, AND CON	CTDIICTION OF A			
5	DR	AINAGE SYSTEM FOR THE CA				,
6		EVENT FLOODING; GROUND A				
7	IM	PROVEMENTS; EQUIPMENT AN	ī <u>D</u>			
8	AP	PURTENANCES.				
9	,	PLANS				<u>1</u> 1
10		DESIGN				
11 12		CONSTRUCTION			ъ	$\frac{378}{322}$
13		TOTAL FUNDING	$\overline{ ext{EDN}}$		<u>B</u>	380 B
14 15	[18.	BARBERS POINT ELEMENTA	RY SCHOOL, OAHU			
16		PLANS, DESIGN, AND CON	STRUCTION TO			
17	RE	PLACE THE ELECTRICAL SYS				
18	SI	TE IMPROVEMENTS; EQUIPME	NT AND			•
19	AP	PURTENANCES.				
20		PLANS				100
21 22		DESIGN				100
22 23		CONSTRUCTION TOTAL FUNDING	EDN		₽	800 1,000B]
23	•	TOTAL FUNDING	131314		5	1,000B]
25 26	18. <u>P90052</u>	BARBERS POINT ELEMENTA	RY SCHOOL, OAHU			
$\overline{27}$		PLANS, DESIGN, AND CON	STRUCTION TO			
28	RE	PLACE THE ELECTRICAL SYS	TEM; GROUND AND			
29	SI	TE IMPROVEMENTS; EQUIPME	NT AND			
30	AP	PURTENANCES.				
31 32		PLANS				100
33		DESIGN CONSTRUCTION				$\frac{100}{800}$
34		TOTAL FUNDING	EDN		В	1,000 B
35		101111 1 0111110	<u> </u>		_	<u> </u>
36				,		
		•				

1				
2	[19.	BARBERS POINT ELEMENTARY SCHOOL, O	AHU	
3				
4		PLANS, DESIGN, AND CONSTRUCTION FO	R	
5	,	TRAFFIC RESISTING POSTS ALONG THE		
6	<u>:</u>	PLAYGROUND FENCE ON THE MAIN-ROAD;		
7	4	CROUND AND SITE IMPROVEMENTS; EQUIPMEN	T	
8 -	3	AND-APPURTENANCES.		
9		PLANS		1
10		DESICN		1
11		CONSTRUCTION		24
12		TOTAL-FUNDING EDN	Ð	26B]
13 14 15	19. P9005	BARBERS POINT ELEMENTARY SCHOOL, O	AHU	
16		PLANS, DESIGN, AND CONSTRUCTION FO	R	
17	•	TRAFFIC RESISTING POSTS ALONG THE	_	
18	-	PLAYGROUND FENCE ON THE MAIN ROAD;		
19	· (GROUND AND SITE IMPROVEMENTS; EQUIPMEN	T	
20]	AND APPURTENANCES.	_	
21		PLANS		<u>1</u>
22		DESIGN		$\frac{\frac{1}{1}}{\frac{24}{}}$
23		CONSTRUCTION		$2\overline{4}$
24		TOTAL FUNDING EDN	<u>B</u>	26 B
25 26 27	[20.	BENJAMIN PARKER SCHOOL, OAHU		
28		DESIGN AND CONSTRUCTION OF A		
29	3	RETAINING WALL BEHIND THE CAFETERIA AN	Ð	
30	-	BUILDINGS C AND D; GROUND AND SITE		
31		IMPROVEMENTS; EQUIPMENT AND		
32	j	APPURTENANCES.		
33		DESIGN	25	
34		CONSTRUCTION	100	
35		TOTAL FUNDING EDN	125 B	₽]
36				
37				

4			•		
1 2	20. P9005	4 BENJAMIN PARKER SCHOOL,	OHU		
3					
4		DESIGN AND CONSTRUCTION			
5		RETAINING WALL BEHIND THE C			
6		BUILDINGS C AND D; GROUND A			
7		MPROVEMENTS; EQUIPMENT AND	<u>)</u> .		
8 9	<u> </u>	APPURTENANCES.		0.5	
		DESIGN		25	
10		CONSTRUCTION		100	_
11 12		TOTAL FUNDING	<u>EDN</u>	<u>125 B</u>	<u>_B</u>
13	[21.	CAMPBELL HICH SCHOOL, O	AHII		
14		was something of the second of			
15		DESIGN AND CONSTRUCTION	TO UPGRADE		
16	4	THE ELECTRICAL SYSTEM; GROU	ND AND SITE		
17	4	MPROVEMENTS; EQUIPMENT AND	•		
18	₽	APPURTENANCES.			
19		DESICN		45	
20		CONSTRUCTION		455	
21		TOTAL FUNDING	EDN	500 B	₽]
22					
23 24	21. P9005	5 CAMPBELL HIGH SCHOOL, O	AHU		
2 4 25		DESIGN AND CONSTRUCTION	TO TIPCRADE		
26	T	THE ELECTRICAL SYSTEM; GROU			
$\overline{27}$		MPROVEMENTS; EQUIPMENT AND			
28	_	APPURTENANCES.	-		,
29	_	DESIGN		45	
30		CONSTRUCTION		455	
31		TOTAL FUNDING	EDN	500 B	В
32		· · ·			_
33					

1				
2	[22.	CASTLE HIGH SCHOOL, OAHU		
3				
4		DESIGN AND CONSTRUCTION OF AN ALL		
5		WEATHER TRACK, SYNTHETIC ATHLETIC FIELD,		
6		AND PRESSBOX/ANNOUNCER'S BOOTH: GROUND		
7		AND SITE IMPROVEMENTS; EQUIPMENT AND		
8		APPURTENANCES.		
9		DESIGN	150	
10		CONSTRUCTION	4,850	
11		TOTAL FUNDING EDN	5,000 B	₽l
12			•	_
13	22. P90	056 CASTLE HIGH SCHOOL, OAHU		
14				
15		DESIGN AND CONSTRUCTION OF AN ALL		•
16		WEATHER TRACK, SYNTHETIC ATHLETIC FIELD,		
17		AND PRESSBOX/ANNOUNCER'S BOOTH; GROUND		
18		AND SITE IMPROVEMENTS; EQUIPMENT AND		
19		APPURTENANCES.		
20		DESIGN	<u>150</u>	
21		CONSTRUCTION	4,850	
22		TOTAL FUNDING EDN	<u>5,000 B</u>	<u>B</u>
23				
24	[23 .	CENTRAL MIDDLE SCHOOL, OAHU		
25				
26		DESIGN AND CONSTRUCTION TO ENCLOSE		
27		THE PEDESTRIAN OVERPASS THAT CONNECTS THE		
28		MAUKA AND MAKAI CAMPUSES; GROUND AND SITE		
29		IMPROVEMENTS; EQUIPMENT AND		
30		APPURTENANCES.		
31		DESIGN	45	
32		CONSTRUCTION	150	
33		TOTAL FUNDING EDN	. 195 B	B]
34				
35				

1 2 3	23. P900	57 CENTRAL MIDDLE SCHOOL	, OAHU		
4		DESIGN AND CONSTRUCTION	ON TO ENCLOSE		
5		THE PEDESTRIAN OVERPASS T			
6		MAUKA AND MAKAI CAMPUSES;		,	
7		IMPROVEMENTS; EQUIPMENT A			
8		APPURTENANCES.			
9		DESIGN		45	
10		CONSTRUCTION		150	
11		TOTAL FUNDING	EDN	195 B	В
12					_
13	[24.	DOLE MIDDLE SCHOOL, O.	AHU		
14					
15		DESIGN AND CONSTRUCTION	ON FOR RESTROOM		
16		RENOVATIONS. PROJECT TO	INCLUDE GROUND		
17		AND SITE IMPROVEMENTS; EQ	UIPMENT AND		
18		APPURTENANCES.			•
19		DESIGN		25	
20		CONSTRUCTION		225	
21		TOTAL FUNDING	EDN	250 B	: ∄]
22 23 24	24. P900!	58 DOLE MIDDLE SCHOOL, O.	AHU		
25		DESIGN AND CONSTRUCTION	ON FOR RESTROOM		
26		RENOVATIONS. PROJECT TO		•	
27		AND SITE IMPROVEMENTS; EQ	UIPMENT AND		
28		APPURTENANCES.			
29		DESIGN		25	
30		CONSTRUCTION		225	
31		TOTAL FUNDING	EDN	250 B	<u>B</u>
32					
33					

1				
$\overline{2}$	[25 .	ENCHANTED LAKE ELEMENTARY SCHOOL.		
$\bar{3}$	[23.	OAHU		
4		Ornio		
5		DESIGN AND CONSTRUCTION FOR A		
6		WINDERFAKER SYSTEM FOR THE COVERED		
7		WALKWAY BETWEEN BUILDINGS E AND C: GROUND	•	
8	·	AND SITE IMPROVEMENTS; EQUIPMENT AND		
9		APPURTENANCES.		
10		DESIGN	3 .	
11		CONSTRUCTION	27	,
12		TOTAL FUNDING EDN	30 B	B]
13		TOTAL FUNDING	50 B	נם
13 14	0E B00	OCO ENGLIANMED LAKE ELEMENTADA COMOCI		
15	<u>25. P90</u>		•	
16		OAHU		
10 17		DEGLESS AND CONCEDUCATION FOR A		
		DESIGN AND CONSTRUCTION FOR A		
18		WINDBREAKER SYSTEM FOR THE COVERED		
19		WALKWAY BETWEEN BUILDINGS E AND G; GROUND		
20		AND SITE IMPROVEMENTS; EQUIPMENT AND		
21		APPURTENANCES.	_	
22		DESIGN	$\frac{3}{27}$	
23		CONSTRUCTION		
24		TOTAL FUNDING EDN	30 B	_ <u>B</u>
25				
26	[26.	EWA BEACH ELEMENTARY SCHOOL, OAHU		
27				
28		DESIGN AND CONSTRUCTION TO UPGRADE		
29		THE ELECTRICAL SYSTEM; GROUND AND SITE		
30		IMPROVEMENTS; EQUIPMENT AND		
31		APPURTENANCES.		
32		DESIGN		60
33		CONSTRUCTION	,	575
34		TOTAL FUNDING EDN	B	635B]
35				
36				
50				

26. I	990060 EWA BEACH ELEMENTARY SCHOOL, OAHU		
	Harris Burton Burtanti Bonood, Gino		
	DESIGN AND CONSTRUCTION TO UPGRADE THE ELECTRICAL SYSTEM; GROUND AND SITE		
!	IMPROVEMENTS; EQUIPMENT AND		
•	APPURTENANCES.		
	DESIGN		60
	CONSTRUCTION		575
	TOTAL FUNDING EDN	<u>B</u>	635 1
[27.	EWA ELEMENTARY SCHOOL, OAHU		
. *			
	DESIGN, CONSTRUCTION, AND EQUIPMENT		
	FOR AIR CONDITIONING FOR BUILDINGS C AND		
	D; GROUND AND SITE IMPROVEMENTS;		
	EQUIPMENT AND APPURTENANCES.	80	
	DESIGN CONSTRUCTION	50 600	
	EOUIPMENT	500	
	TOTAL FUNDING EDN	- 681 B	Đ
	TOTAL TOMBING	001 D	
27 1	90061 EWA ELEMENTARY SCHOOL, OAHU		
	DESIGN, CONSTRUCTION, AND EQUIPMENT		
	FOR AIR CONDITIONING FOR BUILDINGS C AND		
	D; GROUND AND SITE IMPROVEMENTS;		
	EQUIPMENT AND APPURTENANCES.		
	DESIGN	80	
,	CONSTRUCTION	600	
	EQUIPMENT	<u>1</u>	
	TOTAL FUNDING EDN	68 1 B]

2	[28 .	EWA ELEMENTARY SCHOOL,	- ∩AHII			•
3	[20.	BWI EBBIENIIICI BCIICOE,	07410			
4		DESIGN, CONSTRUCTION, A	ND EQUIPMENT	•		
5		TO CONSTRUCT AN EIGHT CLASS	SROOM BUILDING;			
6		GROUND AND SITE IMPROVEMENT	rs; equipment			
7		AND APPURTENANCES.				
8		DESIGN			1	
9		CONSTRUCTION			748	
10		EQUIPMENT			1	
11 12		TOTAL FUNDING	EDN		750 B	B]
13 14	28. <u>P900</u>	62 EWA ELEMENTARY SCHOOL,	OAHU			
15	•	DESIGN, CONSTRUCTION, A	ND EQUIPMENT			
16		TO CONSTRUCT AN EIGHT CLASS				
17		GROUND AND SITE IMPROVEMENT				
18		AND APPURTENANCES.				
19		DESIGN	•		1	
20		CONSTRUCTION			748	
21		EQUIPMENT			<u> </u>	
22 23		TOTAL FUNDING	EDN		750 B	<u>B</u>
23	28.01.	EWA MAKAI MIDDLE SCHOOL	. NEW SCHOOL,			
25		OAHU	.			
26						
27		CONSTRUCTION AND EQUIPM	IENT FOR A NEW			
28		MIDDLE SCHOOL IN THE EWA RE	EGION; GROUND			
29		AND SITE IMPROVEMENTS; EQUI	IPMENT AND			
30		APPURTENANCES.				
31		CONSTRUCTION				<u>16,000</u>
32		EQUIPMENT				<u>400</u>
33		TOTAL FUNDING	$\overline{ ext{EDN}}$		<u>B</u>	<u>16,400 B</u>
34						
35						
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2	[29.	FERN ELEMENTARY SCHOOL,	UHAO -	·	
3 4		DESIGN AND CONSTRUCTION	FOR ROOF		
5		IMPROVEMENTS AND CARPET REI	PLACEMENT.		
6		PROJECT TO INCLUDE GROUND A	AND SITE		
7		IMPROVEMENTS; EQUIPMENT ANI	€ .		
8		APPURTENANCES.	,		
9		DESIGN		75	
10		CONSTRUCTION		500 `	
11		TOTAL FUNDING	EDN	575 B	₽]
12					
13	29. P90	063 FERN ELEMENTARY SCHOOL,	OAHU		
14					
15		DESIGN AND CONSTRUCTION	FOR ROOF		
16		IMPROVEMENTS AND CARPET REI	PLACEMENT.		
17		PROJECT TO INCLUDE GROUND A	AND SITE		
18		IMPROVEMENTS; EQUIPMENT AND	<u>2</u>		
19		APPURTENANCES.			
20		DESIGN		<u>75</u>	
21		CONSTRUCTION		<u>500</u>	
22 23		TOTAL FUNDING	$\overline{ ext{EDN}}$	<u>575 B</u>	<u>_B</u>
24 25	[30.	HIGHLANDS INTERMEDIATE	SCHOOL, OAHU		
26		DESIGN AND CONSTRUCTION	1 FOR THE		
27		RENOVATION OF THE CHORUS C	LASSROOM,		
28		INCLUDING ASBESTOS REMOVAL	; GROUND AND		
29		SITE IMPROVEMENTS; EQUIPMENTS	NT AND		
30		APPURTENANCES.			
31		DESIGN		80	
32		CONSTRUCTION		400	
33		TOTAL FUNDING	EDN	480 B	₽]
34					
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$\bar{2}$	30. P90064	4 HIGHLANDS INTERMEDIAT	E SCHOOL, OAHU		
3					
4		DESIGN AND CONSTRUCTI			
5		ENOVATION OF THE CHORUS			
<u>6</u>		NCLUDING ASBESTOS REMOVA			•
7	<u>s</u>	ITE IMPROVEMENTS; EQUIPM	IENT AND		
8	A	PPURTENANCES.			
9		DESIGN		80	
10		CONSTRUCTION		400	
11	•	TOTAL FUNDING	EDN	480 B	<u>B</u> ,
12					
13	[31.	HILO HICH SCHOOL, HAW	AII		
14					
15		PLANS, DESIGN, CONSTR	UCTION, AND		
16		QUIPMENT FOR A NEW GYMNA			
17	S :	HELTER; CROUND AND SITE	IMPROVEMENTS;		
18	۔	QUIPMENT AND APPURTENANC	IES.		
19		PLANS		1	1
20		DESIGN		1	1
21		CONSTRUCTION		997	7,997
22		EQUIPMENT		1	1
23		TOTAL FUNDING	EDN	1,000 B	8,000B]
24					•
25	31. P90065	HILO HIGH SCHOOL, HAW	AII		
26		•			
27	4	PLANS, DESIGN, CONSTR	UCTION, AND		
28	E	QUIPMENT FOR A NEW GYMNA	ASIUM/EMERGENCY		
29	. <u>s</u> :	HELTER; GROUND AND SITE	<pre>IMPROVEMENTS;</pre>		
30	E	QUIPMENT AND APPURTENANC	CES.		
31		PLANS		<u>1</u>	<u>1</u>
32		DESIGN		$\frac{\overline{1}}{1}$	<u> 1</u>
33		CONSTRUCTION		<u>997</u>	7,997
34		EQUIPMENT		1	1
35 .		TOTAL FUNDING	EDN	1,000 B	8,00 0 B
36					

H.B. NO. H.D. 1 S.D. 2

1	r	THE PARTY OF THE P			
2 3	[32.	HOKULANI ELEMENTARY SCHOOL, OAHU		•	
4		PLANS, DESIGN, AND CONSTRUCTION FOR			
5		CAMPUS WIDE AMERICANS WITH DISABILITIES			
6		ACT TRANSITION ACCESSIBILITY			
7		IMPROVEMENTS; CROUND AND SITE			
8		IMPROVEMENTS: EQUIPMENT AND			
9		APPURTENANCES.			
10		PLANS		20	
11		DESIGN		. 55	
12		CONSTRUCTION		300	
13		TOTAL FUNDING EDN		375 B	₽]
14					
15	32. <u>P</u> 90	066 HOKULANI ELEMENTARY SCHOOL, OAHU	•		
16					
17		PLANS, DESIGN, AND CONSTRUCTION FOR			
18		CAMPUS-WIDE AMERICANS WITH DISABILITIES			
19		ACT TRANSITION ACCESSIBILITY			
20		IMPROVEMENTS; GROUND AND SITE			
21		IMPROVEMENTS; EQUIPMENT AND			
22		APPURTENANCES.		0.0	
23		PLANS		<u>20</u>	
24		DESIGN		<u>55</u>	
25		CONSTRUCTION		300 375 P	D
26 27		TOTAL FUNDING EDN		<u>375 B</u>	<u>B</u>
28 29	[33 .	HOLUALOA ELEMENTARY SCHOOL, HAWAII			
30		DESIGN OF A PEDESTRIAN BUFFER ALONG A			
31		COUNTY EASEMENT ACCESS ROAD THROUGH	¥*		
32		CAMPUS TO ENSURE THE SAFETY OF STUDENTS			
33		AND STAFF WHILE CROSSING FROM ONE SIDE OF			
34		CAMPUS TO THE OTHER ACROSS TRAFFIC;			
. 35		GROUND AND SITE IMPROVEMENTS; EQUIPMENT			
36		AND APPURTENANCES.			
37		DESIGN			280
38		TOTAL FUNDING EDN		Ð	280B]
39	,				
40					

1 2	33. P90067	HOLUALOA ELEMENTARY SC	HOOL, HAWAII		
3 4		DESIGN OF A PEDESTRIAN	BUFFER ALONG A	•	
5	CC	OUNTY EASEMENT ACCESS ROA	D THROUGH		
6	CA	MPUS TO ENSURE THE SAFET	Y OF STUDENTS		
7	AN	ID STAFF WHILE CROSSING F	ROM ONE SIDE OF		
8	CP	AMPUS TO THE OTHER ACROSS	TRAFFIC;		
9.	GF	ROUND AND SITE IMPROVEMEN	TS; EQUIPMENT		
10	AN	ID APPURTENANCES.			
11		DESIGN			280
12		TOTAL FUNDING	EDN	<u>B</u>	<u>280 B</u>
13					
14	[34.	HONOWAI ELEMENTARY SCH	OOL, OAHU		
15				*	
16		DESIGN AND CONSTRUCTION	N OF WALLS FOR		
17	CI	ASSROOMS, TO ALSO INCLUE	E INSTALLATION		
18	OF	F SOLAR EXHAUST VENTILAT C	ORS; CROUND AND	-	
19	SI	TE IMPROVEMENTS; EQUIPME	NT AND		
20	AI	PPURTENANCES.			
21		DESIGN		10	
22		CONSTRUCTION		250	
23		TOTAL FUNDING	EDN	260 B	B]
24					
25	<u>34.</u> <u>P90068</u>	HONOWAI ELEMENTARY SCH	OOL, OAHU		
26					
27		DESIGN AND CONSTRUCTION	· · · · · · · · · · · · · · · · · · ·		
28		LASSROOMS, TO ALSO INCLUD			
29		F SOLAR EXHAUST VENTILATO			
30	_ 	TE IMPROVEMENTS; EQUIPME	INT AND		
31	AF	PPURTENANCES.			
32		DESIGN		<u>10</u>	
33	•	CONSTRUCTION		250	-
34		TOTAL FUNDING	$\underline{\mathrm{EDN}}$	<u>260 B</u>	_ <u>B</u>
35					
36					

[35.	ILIMA INTERMEDIATE SCHOOL, OAHU		
	DESIGN, CONSTRUCTION, AND EQUIPMENT		
	FOR TWO PORTABLE CLASSROOMS; GROUND AND		
	SITE IMPROVEMENTS; EQUIPMENT AND		
	APPURTENANCES.		
	DESIGN		50
	CONSTRUCTION	•	700
	EQUIPMENT		25
,	TOTAL FUNDING EDN	₽	775E
35. P900	069 ILIMA INTERMEDIATE SCHOOL, OAHU		
	DESIGN, CONSTRUCTION, AND EQUIPMENT		
	FOR TWO PORTABLE CLASSROOMS; GROUND AND		
	SITE IMPROVEMENTS; EQUIPMENT AND		
	APPURTENANCES.		
	DESIGN		50
	CONSTRUCTION		700
	EQUIPMENT		25
	TOTAL FUNDING EDN	В	775 I
	TOTAL FUNDING EDN	<u> </u>	7751
[36.	JEFFERSON ELEMENTARY SCHOOL, OAHU		•
	CONSTRUCTION TO RE-ROOF THE		
	CAFETERIA; CROUND AND SITE IMPROVEMENTS;		
	EQUIPMENT AND APPURTENANCES.		
	CONSTRUCTION		250
	TOTAL FUNDING EDN	₽	250E
36. <u>P900</u>	JEFFERSON ELEMENTARY SCHOOL, OAHU		
•	CONSTRUCTION TO RE-ROOF THE		
	CAFETERIA; GROUND AND SITE IMPROVEMENTS;		
	EQUIPMENT AND APPURTENANCES.		
	CONSTRUCTION		250
	TOTAL FUNDING EDN	В	250
		_	

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2 3	[37.	KAELEPULU ELEMENTARY SC	HOOL, OAHU		
4		DESIGN AND CONSTRUCTION	OF A		
5		REPLACEMENT WALKWAY FROM TH	HE PARKING LOT		
6		TO BUILDING C; GROUND AND S	SITE		
7		IMPROVEMENTS; EQUIPMENT AND	€		
8		APPURTENANCES.			
9		DESIGN	-	25	
10		CONSTRUCTION		150	
11		TOTAL FUNDING	EDN	175 B	₽]
12					
13	37. P90	0071 KAELEPULU ELEMENTARY SC	HOOL, OAHU	•	
14					
15		DESIGN AND CONSTRUCTION	OF A		
16		REPLACEMENT WALKWAY FROM TH	HE PARKING LOT		
17		TO BUILDING C; GROUND AND S	SITE ,		
18		IMPROVEMENTS; EQUIPMENT AND)		
19		APPURTENANCES.			
20		DESIGN		<u>25</u>	
21		CONSTRUCTION		150	
22		TOTAL FUNDING	$\underline{\mathtt{EDN}}$	<u>175 B</u>	_ <u>B</u>
23					
24	[38.	KAHALU'U ELEMENTARY SCH	OOL, OAHU		
25					
26		DESIGN AND CONSTRUCTION	FOR		
27		IMPROVEMENTS INCLUDING A PA	ARKING LOT,		
28		BUILDING RETROFITS FOR SOLA	AR PANELING AND		
29		UPGRADES TO ELECTRICAL SYST	FEMS; CROUND		
30		AND SITE IMPROVEMENTS; EQUI	PMENT AND		
31		APPURTENANCES.			
32		DESICN		50	
33		CONSTRUCTION		480	
34		TOTAL FUNDING	EDN	530 B	₽]
35		•			

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2	38. <u>P90072</u>	2 KAHALU'U ELEMENTARY SO	CHOOL, OAHU		
3 4		DESIGN AND CONSTRUCTI	ON FOR		
5	I	MPROVEMENTS INCLUDING A			
6		UILDING RETROFITS FOR SC			
7		ND UPGRADES TO ELECTRICA			
8		ROUND AND SITE IMPROVEME			
9		ND APPURTENANCES.			
10	_	DESIGN		50	
11		CONSTRUCTION		480	
12 13		TOTAL FUNDING	EDN	530 B	<u>B</u>
14 15	[39.	KAHUKU ELEMENTARY SCH	OOL, OAHU		
16		DESIGN AND CONSTRUCTI	ON FOR		
17	<u> </u>	LECTRICAL SYSTEM UPGRADE			
18		ITE IMPROVEMENTS: EOUIPM	·		
19		PPURTENANCES.			
20		DESIGN		40	
21		CONSTRUCTION		425	
22 23		TOTAL FUNDING	EDN	465 B	₽]
24 25	39. P90073	3 KAHUKU ELEMENTARY SCH	OOL, OAHU		
26		DESIGN AND CONSTRUCTI	ON FOR		
2 7	E.	LECTRICAL SYSTEM UPGRADE	• • • • • • • • • • • • • • • • • • • •		
28		ITE IMPROVEMENTS; EQUIPM			
29	_	PPURTENANCES.			
30	; ==	DESIGN		40	
31		CONSTRUCTION		425	
32	•	TOTAL FUNDING	EDN	465 B	В
33					· -
34					

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2 3	39.01.	KAHUKU ELEMENTARY SCHOOL,	DRAINAGE		
4		IMPROVEMENTS, OAHU			
5		PLANS, DESIGN, AND CONSTRU	JCTION FOR		
6		DRAINAGE IMPROVEMENTS; GROUND			
7		IMPROVEMENTS; EQUIPMENT AND			
8		APPURTENANCES.			
9 10		PLANS			$\frac{1}{2}$
11		DESIGN CONSTRUCTION			669
12		CONSTRUCTION TOTAL FUNDING	EDN	D	6,030 2,340 B
13		TOTAL TONDING	EDN EDN	B N	4,360 N
$\overline{14}$			<u> </u>		1,300 11
15	[40.	KAILUA HICH SCHOOL, OAHU			
16					
17		DESIGN, CONSTRUCTION, AND			
18		FOR A NATURAL SCIENCE CLASSROO	CIVA M C		
19 20		RESEARCH LAB; GROUND AND SITE			
20 21		IMPROVEMENTS; EQUIPMENT AND APPURTENANCES.			
$\frac{21}{22}$		DESIGN		100	1
$\overline{23}$		CONSTRUCTION		699	7,198
24		EQUIPMENT		\pm	1
25		TOTAL FUNDING	EDN	800 B	7,200B]
26					
27	40. P900	74 KAILUA HIGH SCHOOL, OAHU			
28					
29 30		DESIGN, CONSTRUCTION, AND			
30 31		FOR A NATURAL SCIENCE CLASSROORESEARCH LAB; GROUND AND SITE	JM AND	•	
32		IMPROVEMENTS; EQUIPMENT AND			
33		APPURTENANCES.			
34		DESIGN		100	1
35		CONSTRUCTION		699	7,19 <u>8</u>
36		EQUIPMENT		<u>1</u>	<u>1</u>
37		TOTAL FUNDING	EDN	800 B	7,200 B
38					
39					• •

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2	40.01.	KAIMUKI MIDDLE SCHOOL,	OAHU		
3		CONSTRUCTION TO RE-ROO	ים יינים		
7					
5		CAFETERIA, BUILDING I; GRO			
0		IMPROVEMENTS; EQUIPMENT A	<u> </u>		
/		APPURTENANCES.			
8		CONSTRUCTION			<u> 187</u>
9		TOTAL FUNDING	$\underline{ t EDN}$	<u>B</u>	<u> 187 B</u>
10					
11	[41.	KAIULANI ELEMENTARY SC	CHOOL, OAHU	•	
12					
13		DESIGN AND CONSTRUCTION	N FOR	,	
14		ELECTRICAL UPGRADE OF THE	ENTIRE SCHOOL;		
15		GROUND AND SITE IMPROVEMENT	NTS; EQUIPMENT		
16		AND APPURTENANCES.			
17		DESIGN		46	
18		CONSTRUCTION		419	
19		TOTAL FUNDING	EDN	465 B	₽Ì
20					-
21	41. P900	75 KAIULANI ELEMENTARY SO	CHOOL, OAHU		
22			· · · · · · · · · · · · · · · · · · ·		
23		DESIGN AND CONSTRUCTION	ON FOR		
24		ELECTRICAL UPGRADE OF THE	ENTIRE SCHOOL:		
25		GROUND AND SITE IMPROVEMEN			
26		AND APPURTENANCES.	,		
$\tilde{27}$		DESIGN		46	
28		CONSTRUCTION		$\frac{40}{419}$	
29		TOTAL FUNDING	EDN	465 B	В
30		TOTAL FUNDING	<u> </u>	402 D	
JU					

		•		
1 2 3 [42.	KALANI HICH SCHOOL, OAHU	,		
3 4	DESIGN AND CONSTRUCTION	OF CECTIPITY		
5	SCREENS AND STAIRWELL CATES			
6	FLOOR PROJECT FOR BUILDINGS			
7	INCLUDES TOTAL OF TEN STAIR	•		
8	VANDALISM, THEFT, AND TRESPA			
Š ·	SECOND LEVEL OF SCHOOL CAMPU			
Ó	SITE IMPROVEMENTS; EQUIPMENT	•		
ĭ	APPURTENANCES.	T FAVE		
$\overline{2}$	DESIGN		5.0	
3	CONSTRUCTION		50	450
4	TOTAL FUNDING	EDN	50 B	450B 1
5	TOTAL FONDING	udn	ਹ ਹਵ	1000]
	0076 KALANI HIGH SCHOOL, OAHU	r		
7 === ===	NADANI MIGH BEHOOD, CAME	<u>-</u>		
8	DESIGN AND CONSTRUCTION	OF CECIDITY		
9	SCREENS AND STAIRWELL GATES			
Ó	FLOOR PROJECT FOR BUILDINGS			
1	INCLUDES TOTAL OF TEN STAIR			
$\overset{1}{2}$	VANDALISM, THEFT, AND TRESPA			
3	SECOND LEVEL OF SCHOOL CAMPU			
4	SITE IMPROVEMENTS; EQUIPMENT			
5	APPURTENANCES.	LAND		
6			F .0	
7	DESIGN GONGERHALION		<u>50</u>	450
8	CONSTRUCTION	TIDAL	E0. D	$\frac{450}{450}$
))	TOTAL FUNDING	$\underline{ ext{EDN}}$	<u>50 B</u>	<u>450 B</u>
		1001 001111		
	KALEIOPUU ELEMENTARY SCH	OOL, OAHU		
2	DESIGN AND CONSTRUCTION			
3	WALKWAY; GROUND AND SITE IMI			
4	EQUIPMENT AND APPURTENANCES	.		
5	DESIGN			10
<u>6</u>	CONSTRUCTION			90
7	TOTAL FUNDING	EDN	Ð	100B]
8			So _m .	
9				

H.B. NO. H.D. 1

	DESIGN AND CONSTRUCTION C			
	WALKWAY; GROUND AND SITE IMPH	ROVEMENTS;		
	EQUIPMENT AND APPURTENANCES.			
	DESIGN			10
	CONSTRUCTION			90
	TOTAL FUNDING	$\overline{ ext{EDN}}$	<u>_B</u>	100
[44·	KALEIOPUU ELEMENTARY SCHO	OOL, OAHU		
	DESIGN AND CONSTRUCTION F			
	RAMP FOR CAMPUS EVACUATION,			
	GROUND AND SITE IMPROVEMENTS	; EQUIPMENT		
	AND APPURTENANCES.			
	DESIGN		45	
	CONSTRUCTION		405	
	TOTAL FUNDING	EDN	450 B	
[45.	KALIHI WAENA ELEMENTARY S	CCUCOL ONUI		
[45.	WHITH WADIN BUDNESSINCE	Bellood, OAllo		
	DESIGN, CONSTRUCTION, AND	- FOUL PMENT		
	FOR ELECTRICAL UPGRADE. PRO			
	INCLUDE GROUND AND SITE IMPR			
	EQUIPMENT AND APPURTENANCES.			
	DESIGN		150	
	CONSTRUCTION		800	
	EOUIPMENT		70	
	TOTAL FUNDING	EDN	1.020 B	

<u>45. P90</u>	079 KALIHI-WAENA ELEMENTARY S	CHOOL, OAHU		
	DESIGN, CONSTRUCTION, AND	EOIIT DMENT		
	FOR ELECTRICAL UPGRADE. PROJ			
	INCLUDE GROUND AND SITE IMPRO			
	EOUIPMENT AND APPURTENANCES.	V BRIBNID,		
	DESIGN		150	
	CONSTRUCTION		800	
	EOUIPMENT		70	
	TOTAL FUNDING	EDN	1,0 20 B	
	1011111 1011011110	<u> </u>	<u> </u>	
45.01.	KANEOHE ELEMENTARY SCHOOL	, OAHU		
	DESIGN AND CONSTRUCTION F	OR THE		
	EXPANSION OF THE LIBRARY, GRA	DING OF AN		
	ACCESS ROAD, AND CREATION OF	A PARKING		
	AREA NEAR THE LIBRARY; GROUND	AND SITE		
	IMPROVEMENTS; EQUIPMENT AND		•	
	APPURTENANCES.			
	DESIGN			
	CONSTRUCTION			1
	TOTAL FUNDING	$\underline{\mathrm{EDN}}$	<u>B</u>	1
[46.	KAPOLEI II ELEMENTARY SCH	OOL, OAHU		
	DESIGN FOR A NEW ELEMENTA	RY SCHOOL IN		
	KAPOLEI. PROJECT TO INCLUDE	CROUND AND		
	SITE IMPROVEMENTS; EQUIPMENT	AND		
	APPURTENANCES.			
	DESIGN		3,520	
	TOTAL FUNDING	EDN	3,520 B	
			1	

1 2	46. P900	80 KAPOLEI II ELEMENTARY SCHOOL, OAHU		
3 4 5 6 7 8 9 10 11		DESIGN FOR A NEW ELEMENTARY SCHOOL IN KAPOLEI. PROJECT TO INCLUDE GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. DESIGN TOTAL FUNDING EDN KA'U HIGH AND PAHALA ELEMENTARY	3,520 3,520 B	<u>B</u>
12	L = 1 · 1	SCHOOL, HAWAII		
13 14 15 16 17 18 19		DESIGN, CONSTRUCTION, AND EQUIPMENT FOR A CYMNASIUM/CIVIL DEFENSE SHELTER; GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. DESIGN CONSTRUCTION	800 1,000	16,200
20		EQUIPMENT	,	100 16,300B]
21 22		TOTAL FUNDING EDN	1,800 B	10,300B]
23 24	[48.	KAWANANAKOA MIDDLE SCHOOL, OAHU		
25 26 27 28		DESIGN FOR THE RENOVATION OF THE AUDITORIUM; GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. DESIGN		900
29 30		TOTAL FUNDING EDN	B	900B]
31 32	<u>48.</u> <u>P900</u>	82 KAWANANAKOA MIDDLE SCHOOL, OAHU		
33 34 35		DESIGN FOR THE RENOVATION OF THE AUDITORIUM; GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES.		
36 37 38 39		DESIGN CONSTRUCTION TOTAL FUNDING EDN	<u>B</u>	900 6,100 7,000 B
40				

1					
2 3	[49.	KEAUKAHA ELEMENTARY SCH	HAWAII		
4		PLANS, DESIGN, CONSTRUC	CTION, AND		
5	-1	EQUIPMENT FOR A NEW CAFETEI	RIA; CROUND AND		
6	1	SITE IMPROVEMENTS; EQUIPME	NT AND		
7	ž	APPURTENANCES.			
8		PLANS		80	
9		DESIGN		520	
10		CONSTRUCTION		7,200	
11		EQUIPMENT		200	
12		TOTAL FUNDING	EDN	8,000 B	₽]
13					
14	49. P9008	33 KEAUKAHA ELEMENTARY SCH	HOOL, HAWAII		
15					
16		PLANS, DESIGN, CONSTRUC	CTION, AND		
17]	EQUIPMENT FOR A NEW CAFETER	RIA; GROUND AND		
18	<u> </u>	SITE IMPROVEMENTS; EQUIPMEN	NT AND		
19	<u> </u>	APPURTENANCES.			
20		PLANS		<u>80</u>	
21		DESIGN		<u>520</u>	
22		CONSTRUCTION		7,200	
23		EQUIPMENT		<u>200</u>	
24		TOTAL FUNDING	$\overline{ ext{EDN}}$	8,000 B	<u>B</u>
25 26 27	[50.	KEONEPOKO ELEMENTARY SC	CHOOL, HAWAII		
28		DESIGN AND CONSTRUCTION	OF A COVERED		
29		WALKWAY TO PORTABLES P10 A	ND P11; CROUND		
30	2	AND SITE IMPROVEMENTS; EQU	IPMENT AND		
31	ž	APPURTENANCES.			
32		DESICN		1	
33		CONSTRUCTION		199	
34 35		TOTAL FUNDING	EDN	200 B	₽]

40

1 2	[51.	KING INTERMEDIATE SCHOO	N. ONHII		
$\frac{2}{3}$	[31]-	KING INTERMEDIATE SCHOOL	, OMIO		
4		PLANS AND DESIGN FOR EX	PANSION OF THE		
5		CAFETERIA TO SERVE AS AN AU	JDITORIUM.		
6		PROJECTS TO INCLUDE ADDITION	ON OF A STACE		
7		WITHIN THE EXISTING FACILITY	ry, new		
8		RESTROOMS, AND A PARKING LO	OT ACROSS THE		
9		STREET; CROUND AND SITE IM	PROVEMENTS;		
10		EQUIPMENT AND APPURTENANCES	3 .		
11		PLANS			25
12		DESICN			25
13		TOTAL FUNDING	EDN	Ð	50B]
14			•		
15	<u>51.</u> P90	085 KING INTERMEDIATE SCHOO	L, OAHU		
16					
17		PLANS AND DESIGN FOR EX	PANSION OF THE		
18		CAFETERIA TO SERVE AS AN AU	JDITORIUM.		
19		PROJECTS TO INCLUDE ADDITION	ON OF A STAGE		
20		WITHIN THE EXISTING FACILIT	 		
21		RESTROOMS, AND A PARKING LO			
22		STREET; GROUND AND SITE IM			
23		EQUIPMENT AND APPURTENANCES	<u>3.</u>		
24	•	PLANS		·	<u>25</u>
25		DESIGN			25
26		TOTAL FUNDING	$\underline{ t EDN}$	<u>-B</u>	50 B
27					
28	[52 .	KING KAMEHAMEHA III ELE	MENTARY		
29		SCHOOL, MAUI			
30			·		
31		PLANS, DESIGN, AND CONS			
32		ADA TRANSITION ACCESSIBILIT			
33		SITE IMPROVEMENTS; EQUIPME	NT AND		
34		APPURTENANCES.		1.0	
35		PLANS		10	
36		DESIGN		10	
37		CONSTRUCTION	TDI	355	in 1
38		TOTAL FUNDING	EDN	375 B	₽]
39					

1				*.	
2	E2 D000	OC KING KAMERIAMERIA III EFE	INVESTIGATOR TO SV		
2	<u>52. P900</u>	86 KING KAMEHAMEHA III ELE	MENTARY		
3		SCHOOL, MAUI			
4					
5		PLANS, DESIGN, AND CONS	TRUCTION FOR		
6		ADA TRANSITION ACCESSIBILIT	FY; GROUND AND		
7		SITE IMPROVEMENTS; EQUIPMEN	JT AND		
8		APPURTENANCES.			
ğ		PLANS		10	
10				$\frac{10}{10}$	
		DESIGN			
11		CONSTRUCTION		<u>355</u>	
12		TOTAL FUNDING	EDN	<u>375 B</u>	<u>_B</u>
13				•	
14	[53 .	KING KEKAULIKE HICH SCH	IOOL, MAUI		
15					
16		DESIGN FOR A NEW AUDITO	RIUM: CROUND		
17		AND SITE IMPROVEMENTS; EQUI	·		
18		APPURTENANCES.			
19		DESIGN		600	
20		TOTAL FUNDING	EDN	600 B	B 1
		TOTAL FUNDING	EDN	500 5	15]
21					
22	<u>53. P900</u>	87 KING KEKAULIKE HIGH SCH	IOOL, MAUI		
23					
24		DESIGN FOR A NEW AUDITO	RIUM; GROUND		
25		AND SITE IMPROVEMENTS; EQUI	IPMENT AND		
26		APPURTENANCES.			
27		DESIGN		600	
28		TOTAL FUNDING	EDN	600 B	<u>B</u>
29					
30	[54 .	KIPAPA ELEMENTARY SCHOOL	NI ON HILI		
31	[JT.	KITATA EBEMENTAKI BCHOC	H, OAIIO		
32		DIANG DEGLEM AND COME	EDITOTION TOD A		
		PLANS, DESIGN, AND CONS			
33		PARKING LOT WITH A DROP OF			
34		STUDENTS; GROUND AND SITE	•	•	
35		EQUIPMENT AND APPURTENANCES	} .		
36		PLANS		10	
37		DESIGN		10	
38		CONSTRUCTION		480	
39		TOTAL FUNDING	EDN	500 B	₽]
40			• '		-
	and the second s				

1 2 3	<u>54.</u> <u>P90</u>	088 KIPAPA ELEMENTARY SCHOOL, OAHU		
4 5 6		PLANS, DESIGN, AND CONSTRUCTION FOR A PARKING LOT WITH A DROP OFF AREA FOR STUDENTS; GROUND AND SITE IMPROVEMENTS;		
7		EQUIPMENT AND APPURTENANCES.		
8		PLANS	10	
9		DESIGN	10	
10		CONSTRUCTION	480	
11		TOTAL FUNDING EDN	<u>500 B</u>	<u>B</u>
12 13 14 15	54.01.	LAHAINALUNA HIGH SCHOOL FOUNDATION, STADIUM PROJECT, MAUI		
16 17 18 19 20		DESIGN AND CONSTRUCTION OF A SPORTS EVENT FACILITY FOR LAHAINALUNA HIGH SCHOOL AND THE WEST MAUI COMMUNITY. THIS PROJECT QUALIFIES AS A GRANT, PURSUANT TO CHAPTER 42F, HRS.		
21 22 23 24		DESIGN CONSTRUCTION TOTAL FUNDING EDN	<u>_C</u>	100 900 1,000 C
25	[55 .	LAIE ELEMENTARY SCHOOL, OAHU		
26 27 28 29 30 31		DESIGN AND CONSTRUCTION FOR AMERICANS WITH DISABILITIES ACT TRANSITION ACCESSIBILITY IMPROVEMENTS; CROUND AND SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES.		
32		DESIGN	50	
33		CONSTRUCTION	325	
34		TOTAL FUNDING EDN	375 B	₽]
35 36			- · · · · · · · · · · · · · · · · · · ·	

1		•		
2	55. P90	089 LAIE ELEMENTARY SCHOOL, OAHU		
3				
4		DESIGN AND CONSTRUCTION FOR AMERICANS		
5		WITH DISABILITIES ACT TRANSITION		
6		ACCESSIBILITY IMPROVEMENTS; GROUND AND		
7		SITE IMPROVEMENTS; EQUIPMENT AND		
8	*	APPURTENANCES.		
9		DESIGN	50	
10		CONSTRUCTION	325	
11		TOTAL FUNDING EDN	375 B	. <u>B</u>
12		······································		·
13	55.01.	LAIE ELEMENTARY SCHOOL, OAHU		
14				
15		DESIGN AND CONSTRUCTION FOR CAFETERIA		
16		EXPANSION; GROUND AND SITE IMPROVEMENTS;		
17		EQUIPMENT AND APPURTENANCES.		
18		DESIGN		10
19		CONSTRUCTION		<u>10</u> 50
20		TOTAL FUNDING EDN	<u>B</u>	60 B
21				
22	[56.	LANAKILA ELEMENTARY SCHOOL, OAHU		
23			•	
24		DESIGN AND CONSTRUCTION FOR THE	,	
25		INSTALLATION OF LANAKILA ELEMENTARY		
26		BUILDING I AND C SECURITY SCREENS,		
27		REPLACEMENT OF CAMPUS PROGRAM BELL, AND	r	
28		PARKING LOT RESURFACING; GROUND AND SITE		
29		IMPROVEMENTS; EQUIPMENT AND	* · · · · · · · · · · · · · · · · · · ·	
30		APPURTENANCES.		
31		DESICN		11
32		CONSTRUCTION	_	259
33 34		TOTAL FUNDING EDN	B	270B]
			* '	
35				

1					
2	56. P90090	LANAKILA ELEMENTARY SC	HOOL, OAHU		
3					
4		DESIGN AND CONSTRUCTIO	N FOR THE		
5	IN	STALLATION OF LANAKILA E	ELEMENTARY		
6	BU	ILDING I AND C SECURITY	SCREENS,		
7	RE	PLACEMENT OF CAMPUS PROG	GRAM BELL, AND		
8	PA	RKING LOT RESURFACING; G	ROUND AND SITE		
9	IM	PROVEMENTS; EQUIPMENT AN	$\overline{ ext{1D}}$		
10	<u>AF</u>	PURTENANCES.			
11		DESIGN	•	•	11
12		CONSTRUCTION			<u>259</u>
13		TOTAL FUNDING	EDN	<u>_B</u>	<u>270 B</u>
14					
15	[57.	LEHUA ELEMENTARY SCHOO	L, OAHU		
16					
17		DESIGN AND CONSTRUCTIO	N FOR THE		
18		STALLATION OF AIR CONDIT			
19		HOOL LIBRARY AND OTHER I			
20		OUND AND SITE IMPROVEMEN	ITS; EQUIPMENT		
21	AA	D-APPURTENANCES.			
22		DESIGN		40	
23		CONSTRUCTION		320	_ 1
24		TOTAL FUNDING	EDN	360 B	₽]
25					
26 27	57. P90091	LEHUA ELEMENTARY SCHOO	DL, OAHU		
28		DEGLOS AND CONCEDIONIO	N FOR THE		
29	TN	DESIGN AND CONSTRUCTIO			
30		STALLATION OF AIR CONDIT			
31		HOOL LIBRARY AND OTHER I			
32		D APPURTENANCES.	NIS; EQUIPMENT		
33	AIN	DESIGN		40	
34		CONSTRUCTION		320	
35		TOTAL FUNDING	EDN	360 B	В
36		1011111 1 011111110	<u> </u>	<u> </u>	<u></u>
37					
31					

[58.	MA'EMA'E ELEMENTARY SCHOO	L, OAHU		
·	CONSTRUCTION FOR THE INS	TALLATION OF		
A -	SAFETY FENCE NEAR CRADE 5	ROOMS NEAR		
TH	E STREET; CROUND AND SITE	IMPROVEMENTS;	•	
₽Ç	UIPMENT AND APPURTENANCES.	- -	•	
	CONSTRUCTION			
	TOTAL FUNDING	EDN	₽	
58. <u>P90092</u>	MA'EMA'E ELEMENTARY SCHOO	L, OAHU		
	CONSTRUCTION FOR THE INS	TALLATION OF		
A	SAFETY FENCE NEAR GRADE 5	ROOMS NEAR		
TH	E STREET; GROUND AND SITE	IMPROVEMENTS;		
	UIPMENT AND APPURTENANCES.			
	CONSTRUCTION	-		
	TOTAL FUNDING	EDN	<u>B</u>	
[59.	MAKAWAO ELEMENTARY SCHOO	L, MAUI		
	PLANS AND DESIGN FOR EXP	ANSION OF THE		
~ CZ	FETERIA; CROUND AND SITE I	MPROVEMENTS;		
₽Ç	UIPMENT AND APPURTENANCES.	.		
	PLANS		200	
	DESIGN		· 200	
	TOTAL FUNDING	EDN	400 B	
59. P90093	MAKAWAO ELEMENTARY SCHOO	L, MAUI	X.	
	PLANS AND DESIGN FOR EXP	ANSION OF THE		
CA	FETERIA; GROUND AND SITE 1	MPROVEMENTS;		
TIC	UIPMENT AND APPURTENANCES.			
EÇ	PLANS	_	200	
EC	PLANS			
<u> E.</u>	DESIGN		200	
<u> E</u> Ç		EDN	200 400 B	
<u>E</u> Ç	DESIGN	EDN		

ME ME AF	MANANA ELEMENTARY SCHOOL DESIGN AND CONSTRUCTION LLS AND FOR SCHOOL WIDE IPROVEMENTS; GROUND AND SIPROVEMENTS; EQUIPMENT AND PURTENANCES. DESIGN CONSTRUCTION TOTAL FUNDING MANANA ELEMENTARY SCHOOL	N OF RETAINING DRAINAGE	50 400 450 B	₽
ME ME AF	ALLS AND FOR SCHOOL WIDE APROVEMENTS; GROUND AND S APPURTENANCES. DESIGN CONSTRUCTION TOTAL FUNDING	DRAINACE HITE HD	400	ָרֵם וֹם
ME ME AF	ALLS AND FOR SCHOOL WIDE APROVEMENTS; GROUND AND S APPURTENANCES. DESIGN CONSTRUCTION TOTAL FUNDING	DRAINACE HITE HD	400	ָרָם דם
ME ME AF	IPROVEMENTS; GROUND AND S IPROVEMENTS; EQUIPMENT AN PURTENANCES. DESIGN CONSTRUCTION TOTAL FUNDING	TTE D	400	ָּרִם ,
AP	PROVEMENTS; EQUIPMENT AN PURTENANCES. DESIGN CONSTRUCTION TOTAL FUNDING	Æ -	400	ָרִם <u>,</u>
AP	POURTENANCES. DESIGN CONSTRUCTION TOTAL FUNDING		400	'n
	DESIGN CONSTRUCTION TOTAL FUNDING	EDN	400	ָרָם [,]
<u>.</u> <u>P90094</u>	CONSTRUCTION TOTAL FUNDING	EDN	400	, 191
. <u>P90094</u>	TOTAL FUNDING	EDN		· p·
. <u>P90094</u>			130 2	
<u>. P90094</u>	MANANA ELEMENTARV SCHO			۵.
<u>. </u>		OT. ONHII		
	THUMINA BUBLISHIANT DCITO	OH, OAHO		
	DESIGN AND CONSTRUCTION	N OF PETAINING		
Ta7 7\	ALLS AND FOR SCHOOL WIDE			
	IPROVEMENTS; GROUND AND S			
	PROVEMENTS; GROUND AND S			
	PPURTENANCES.	<u>UI</u>		
AF			50	
	DESIGN		400	
	CONSTRUCTION	EINI	450 B	В
	TOTAL FUNDING	EDN	450 B	
1 .	MANOA ELEMENTARY SCHOO	L, OAHU		
	DI ANG DEGLEN AND CON	COMPLICATION MO		
	· · · · · · · · · · · · · · · · · · ·			
		*		
• -				
	/ ~	ID		
AI	-, -		_	
	PLANS		_	
	DESIGN			
			400	_
	TOTAL FUNDING	EDN	500 B	. B]
	41 18 9) 41	PLANS, DESIGN, AND CON INSTALL A PLAY COURT COVER BLACKTOP AREA ADJACENT TO (CAFETORIUM); GROUND AND S IMPROVEMENTS; EQUIPMENT AN APPURTENANCES. PLANS DESIGN CONSTRUCTION	PLANS, DESIGN, AND CONSTRUCTION—TO INSTALL A PLAY COURT COVER FOR THE BLACKTOP AREA ADJACENT TO BUILDING E (CAFETORIUM); GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. PLANS DESIGN CONSTRUCTION	PLANS, DESIGN, AND CONSTRUCTION TO INSTALL A PLAY COURT COVER FOR THE BLACKTOP AREA ADJACENT TO BUILDING E (CAFETORIUM); GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. PLANS DESIGN ONSTRUCTION 400

61. P90	0095 MANOA ELEMENTARY SCHOOL	, OAHU		
		 		
	PLANS, DESIGN, AND CONS	TRUCTION TO		
	INSTALL A PLAY COURT COVER			
	BLACKTOP AREA ADJACENT TO H	BUILDING E		
	(CAFETORIUM); GROUND AND S	TE ,		
	IMPROVEMENTS; EQUIPMENT ANI)		
	APPURTENANCES.	_		
	PLANS		<u>1</u>	
	DESIGN		<u>99</u>	
	CONSTRUCTION		400	
	TOTAL FUNDING	$\underline{\mathtt{EDN}}$	500 B	
[62.	MAUKA LANI ELEMENTARY S	CHOOL, OAHU		
	DESIGN AND CONSTRUCTION	I FOR AN		
	ADDITIONAL EVACUATION ROUTH	RAMP,		
	INCLUDING GROUND AND SITE	MPROVEMENTS;	\ \ \	
	EQUIPMENT AND APPURTENANCES	5.		
	DESIGN		45	
	CONSTRUCTION	•	405	
	TOTAL FUNDING	EDN	450 B	
62. <u>P9</u> 0	0096 <u>MAUKA LANI ELEMENTARY S</u>	CHOOL, OAHU		
	DESIGN AND CONSTRUCTION	I FOR AN		
	ADDITIONAL EVACUATION ROUTE			
	INCLUDING GROUND AND SITE			
	EQUIPMENT AND APPURTENANCES			
	DESIGN		45	
	CONSTRUCTION		405	
	TOTAL FUNDING	TZTONT	450 B	
	TOTAL FUNDING	EDN	4000	
	TOTAL FUNDING	EDN	430 B	

GR AN [63. P90097	MAUI HIGH SCHOOL, MAUI DESIGN FOR A MULTIPURPOSE CENTROL OUND AND SITE IMPROVEMENT; EQUID APPURTENANCES. DESIGN TOTAL FUNDING MCKINLEY HIGH SCHOOL, OAHU DESIGN FOR THE RENOVATION OF CROUND AND SITE IMPROVEMENTS; UIPMENT AND APPURTENANCES. DESIGN TOTAL FUNDING MCKINLEY HIGH SCHOOL, OAHU DESIGN AND CONSTRUCTION FOR '	I PMENT EDN BUILDING EDN	_B 700 700 B	<u>81</u>
63. P90097	OUND AND SITE IMPROVEMENT; EQUID APPURTENANCES. DESIGN TOTAL FUNDING MCKINLEY HIGH SCHOOL, OAHU DESIGN FOR THE RENOVATION OF GROUND AND SITE IMPROVEMENTS; UIPMENT AND APPURTENANCES. DESIGN TOTAL FUNDING MCKINLEY HIGH SCHOOL, OAHU DESIGN AND CONSTRUCTION FOR	I PMENT EDN BUILDING EDN		81
63. P90097	OUND AND SITE IMPROVEMENT; EQUID APPURTENANCES. DESIGN TOTAL FUNDING MCKINLEY HIGH SCHOOL, OAHU DESIGN FOR THE RENOVATION OF GROUND AND SITE IMPROVEMENTS; UIPMENT AND APPURTENANCES. DESIGN TOTAL FUNDING MCKINLEY HIGH SCHOOL, OAHU DESIGN AND CONSTRUCTION FOR	I PMENT EDN BUILDING EDN		
[63. W; EQ	DESIGN TOTAL FUNDING MCKINLEY HIGH SCHOOL, OAHU DESIGN FOR THE RENOVATION OF GROUND AND SITE IMPROVEMENTS; UIPMENT AND APPURTENANCES. DESIGN TOTAL FUNDING MCKINLEY HIGH SCHOOL, OAHU DESIGN AND CONSTRUCTION FOR	BUILDING EDN		
₩; EQ 63. P90097 RE IM	TOTAL FUNDING MCKINLEY HIGH SCHOOL, OAHU DESIGN FOR THE RENOVATION OF GROUND AND SITE IMPROVEMENTS; UIPMENT AND APPURTENANCES. DESIGN TOTAL FUNDING MCKINLEY HIGH SCHOOL, OAHU DESIGN AND CONSTRUCTION FOR	BUILDING EDN		
₩; EQ 63. P90097 RE IM	MCKINLEY HIGH SCHOOL, OAHU DESIGN FOR THE RENOVATION OF GROUND AND SITE IMPROVEMENTS; UIPMENT AND APPURTENANCES. DESIGN TOTAL FUNDING MCKINLEY HIGH SCHOOL, OAHU DESIGN AND CONSTRUCTION FOR	BUILDING EDN		8
₩; EQ 63. P90097 RE IM	DESIGN FOR THE RENOVATION OF GROUND AND SITE IMPROVEMENTS; UIPMENT AND APPURTENANCES. DESIGN TOTAL FUNDING MCKINLEY HIGH SCHOOL, OAHU DESIGN AND CONSTRUCTION FOR	EDN		
63. P90097 RE	GROUND AND SITE IMPROVEMENTS; UIPMENT AND APPURTENANCES. DESIGN TOTAL FUNDING MCKINLEY HIGH SCHOOL, OAHU DESIGN AND CONSTRUCTION FOR	EDN		
63. P90097 RE	UIPMENT AND APPURTENANCES. DESIGN TOTAL FUNDING MCKINLEY HIGH SCHOOL, OAHU DESIGN AND CONSTRUCTION FOR	EDN		
63. P90097 RE IM	DESIGN TOTAL FUNDING MCKINLEY HIGH SCHOOL, OAHU DESIGN AND CONSTRUCTION FOR			
RE IM	TOTAL FUNDING MCKINLEY HIGH SCHOOL, OAHU DESIGN AND CONSTRUCTION FOR			
RE IM	MCKINLEY HIGH SCHOOL, OAHU DESIGN AND CONSTRUCTION FOR		700 B	
RE IM	DESIGN AND CONSTRUCTION FOR	THE		
IM		ГНЕ		
IM	DISTRIBUTION OF BUILDING II GROUPIN			
	NOVATION OF BUILDING W; GROUND	AND SITE		
AF	PROVEMENTS; EQUIPMENT AND			
	PURTENANCES.			
	DESIGN		<u>700</u>	
	CONSTRUCTION			9,10
	TOTAL FUNDING	EDN	700 B	9,10
[64.	MILILANI HICH SCHOOL, OAHU			
	DESIGN AND CONSTRUCTION TO R	ESURFACE		
TH.	E SCHOOL PARKING LOT AND DRIVE	WAYS:		
CF	OUND AND SITE IMPROVEMENTS; EO	UI PMENT		
	D APPURTENANCES.		•	
	DESICN			1
	CONSTRUCTION			- 3 0
	TOTAL FUNDING	EDN	Ð	31

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1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31
30
31
32.

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2	64. <u>P90</u>	098 MILILANI HIGH SCHOOL, OAHU		
4 5 6 7		DESIGN AND CONSTRUCTION TO RESURFACE THE SCHOOL PARKING LOT AND DRIVEWAYS; GROUND AND SITE IMPROVEMENTS; EQUIPMENT		
8 9 10 11	.*	AND APPURTENANCES. DESIGN CONSTRUCTION TOTAL FUNDING EDN	<u>B</u>	12 300 312 B
12	64.01.	MILILANI HIGH SCHOOL, OAHU		
13 14 15 16 17 18		PLANS, DESIGN, AND CONSTRUCTION FOR INSTALLATION OF SYNTHETIC TURF, FIELD REPAIR, AND IMPROVEMENTS IN THE SPORTS STADIUM; GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES.		
19 20 21 22		PLANS DESIGN CONSTRUCTION TOTAL FUNDING EDN	<u>B</u>	$ \begin{array}{r} \frac{1}{1} \\ \hline 2,498 \\ \hline 2,500 B \end{array} $
23 24	[65.	MILILANI UKA ELEMENTARY SCHOOL, OAHU		
25 26 27 28 29		CONSTRUCTION FOR RESURFACING OF SAND WITH A PLAYGROUND COVER; GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES:		
30 31		CONSTRUCTION	.	75
31 32 33		TOTAL FUNDING EDN	₽	75B]

CE DO	2000 MITTIANIT TIKA DI DMDATONI	CCHOOT ONLIN		
<u>65.</u> P90	0099 <u>MILILANI UKA ELEMENTARY</u>	SCHOOL, OAHO		
	CONCEDUCATION FOR DECIDE	ACINC OF CAND		
	CONSTRUCTION FOR RESURF			
	WITH A PLAYGROUND COVER; GR	· · · · · · · · · · · · · · · · · · ·		
	IMPROVEMENTS; EQUIPMENT AND			
	APPURTENANCES.			_
	CONSTRUCTION	7774	_	7
	TOTAL FUNDING	EDN	<u>B</u>	7
[66.	MILILANI UKA ELEMENTARY	SCHOOL, OAHU		
	CONSTRUCTION TO STABILI	ZE [.] AN		
	UNDEVELOPED ERODING SLOPE N	EAR A SCHOOL		
	BUILDING AND PLAYGROUND; GR	OUND AND SITE		
	IMPROVEMENTS; EQUIPMENT AND			
	APPURTENANCES.			
	CONSTRUCTION		600	
	TOTAL FUNDING	EDN	600 B	
66. <u>P9</u>	0100 MILILANI UKA ELEMENTARY	SCHOOL, OAHU		
	CONSTRUCTION TO STABILI	ZE AN		
	UNDEVELOPED ERODING SLOPE N	EAR A SCHOOL		
	BUILDING AND PLAYGROUND; GR	OUND AND SITE		
	IMPROVEMENTS; EQUIPMENT AND			
	APPURTENANCES.			
	CONSTRUCTION		600	
	TOTAL FUNDING	EDN	600 B	
	· · · · · · · · · · · · · · · · · · ·	 .	. <u></u>	
			•	

1 2 [6	7 .	MILILANI WAENA ELEMENT	ARY SCHOOL.			
3		OAHU				
5		DESIGN AND CONSTRUCTION	ON FOR			
6	VE	NTILATION OF POD CLASSRO	OOMS WITH THE			
7	IN	STALLATION OF SOLAR FANS	S; CROUND AND			
8	SI	TE IMPROVEMENTS; EQUIPME	ENT AND			
9	AP:	PURTENANCES.				
.0		DESICN				50
1		CONSTRUCTION				100
2 3		TOTAL FUNDING	EDN		₽	150B]
4 67	. <u>P90101</u>	MILILANI WAENA ELEMENT	CARY SCHOOL,			
5 6		OAHU				
7		DESIGN AND CONSTRUCTION				
8		NTILATION OF POD CLASSRO				
9	IN	STALLATION OF SOLAR FANS	S; GROUND AND			
0	SI'	TE IMPROVEMENTS; EQUIPME	ENT AND			
1	AP:	PURTENANCES.				
2		DESIGN				50
3		CONSTRUCTION				100
ļ ;		TOTAL FUNDING	EDN		<u>B</u>	150 B
í (8	MILILANI WAENA ELEMENT	ARY SCHOOL			
}		OAHU	and boneou,			
		DESIGN AND CONSTRUCTION	N FOR PARKING			
0	LO '	T EXPANSION; CROUND AND	SITE			
1 .	IM.	PROVEMENTS; EQUIPMENT AN	1D			
2 *	AP:	PURTENANCES.		X		
3		DESIGN			1	
1		CONSTRUCTION			-	
5		TOTAL FUNDING	EDN	2	100 B	₽1
6						נם
7						
•						

1					
1 2	68 D90	LO2 MILILANI WAENA ELEMENTARY SCHOOL			
3	00. 100.	OAHU	<u>'</u>		
4		·			
5		DESIGN AND CONSTRUCTION FOR PARK	ING .		
6		LOT EXPANSION; GROUND AND SITE			
7		IMPROVEMENTS; EQUIPMENT AND			
8		APPURTENANCES.		_	
9 10		DESIGN		<u>1</u> 99	
11		CONSTRUCTION	NT.	99 100 B	D
12		TOTAL FUNDING EDI	<u> </u>	100 B	<u>B</u>
13	[69.	MOANALUA ELEMENTARY SCHOOL, OAHU		4	
14					
15		CONSTRUCTION AND EQUIPMENT TO			
16		RESURFACE, REPAINT, AND REPAIR THE	•		
17		EXISTING DUAL PURPOSE			
18		BASKETBALL/VOLLEYBALL COURT; GROUND	AND		
19 20		SITE IMPROVEMENTS; EQUIPMENT AND			
20 21		APPURTENANCES.			120
22		CONSTRUCTION EOUIPMENT			130 2
23		TOTAL FUNDING EDI	ı.	B	2 132B 1
2 4		TOTAL FONDING	•	В	1320]
25	69. P901	LO3 MOANALUA ELEMENTARY SCHOOL, OAHU			
26					
27		CONSTRUCTION AND EQUIPMENT TO			
28		RESURFACE, REPAINT, AND REPAIR THE			
29		EXISTING DUAL-PURPOSE			
30		BASKETBALL/VOLLEYBALL COURT; GROUND	AND		
31 32		SITE IMPROVEMENTS; EQUIPMENT AND			
32 33		APPURTENANCES.			120
33 34		CONSTRUCTION EQUIPMENT			<u>130</u>
3 5		TOTAL FUNDING EDI	vī.	В	132 B
36		TOTAL FUNDING	<u> </u>	<u> </u>	<u> 134 B</u>
37					
31					

1					
$\frac{1}{2}$	60 01	MODELLI III III GGILOOT	0.7.1177		
2	69.01.	MOANALUA HIGH SCHOOL	, OAHU		
3					
4		PLANS, DESIGN, CONSTI	RUCTION, AND		
5	EQ	UIPMENT FOR SCHOOL			·
6	AU	DITORIUM/PERFORMING AR	TS CENTER; GROU	ND	
7	AN	D SITE IMPROVEMENTS; E	OUIPMENT AND		
8		PURTENANCES.	~		
9		PLANS			1
1 0		DESIGN			- <u>-</u>
11					799
		CONSTRUCTION			<u>11,400</u>
12		EQUIPMENT			<u>100</u>
13		TOTAL FUNDING	EDN	<u>B</u>	<u>12,300 B</u>
14					
15	[70.	MOANALUA MIDDLE SCHOO	O L, OAHU		
16					
17		PLANS, DESIGN, AND CO	ONSTRUCTION TO		
18	HD	CRADE THE ELECTRICAL S		· •	
19		TIRE CAMPUS; GROUND AN		.1.1	
20		PROVEMENTS: EOUIPMENT			
21		, ~	AND		
	Al	PURTENANCES.			
22		PLANS		10	
23		DESIGN		10	
24		CONSTRUCTION		430	
25		TOTAL FUNDING	EDN	450 B	B]
26					
27	70. P90104	MOANALUA MIDDLE SCHOO	DI. OAHII		
28			<u> </u>		
29		PLANS, DESIGN, AND CO	אוכייםוורייד אי ייט		
3 0	חוד	GRADE THE ELECTRICAL S		TD	
31				<u>.E</u>	
		TIRE CAMPUS; GROUND AN			
32		PROVEMENTS; EQUIPMENT	AND		
33	AP	PURTENANCES.			
34		PLANS		<u>10</u>	
35		DESIGN		10	
36		CONSTRUCTION		430	
37		TOTAL FUNDING	EDN	450 B	В
38				<u> </u>	_=
39					
3 7					

1					
$\hat{2}$	[71 .	NANAKULI HICH AND INTE	RMEDIATE		
3	- ·	SCHOOL, OAHU			
4					
5		PLANS AND DESIGN FOR A	MULTI MEDIA	i	
6		BUILDING, WHICH INCLUDES A	-THEATER FOR		
7		THE DRAMA CLUB; GROUND AND	SITE		
8		IMPROVEMENTS; EQUIPMENT AN	Ð		
9		APPURTENANCES.			
10	•	PLANS			550
11		DESIGN			550
12		TOTAL FUNDING	EDN	₽	1,100B]
13			D. (D. T.)		
14 15	71. <u>P901</u>	05 NANAKULI HIGH AND INTE	RMEDIATE		
16		SCHOOL, OAHU			
17		PLANS AND DESIGN FOR A	MIII TI MEDIA		
18		BUILDING, WHICH INCLUDES A			
19		THE DRAMA CLUB; GROUND AND			
20		IMPROVEMENTS; EQUIPMENT AN			
2 1		APPURTENANCES.	<u>-</u>		
$\overline{22}$		PLANS			550
23		DESIGN			550
24		TOTAL FUNDING	EDN	В	$1,\overline{100}$ B
25				_	
26	[72 .	PALISADES ELEMENTARY S	CHOOL, OAHU		
27					
28		DESIGN AND CONSTRUCTIO	N FOR A CAMPUS		
29		WIDE ELECTRICAL UPGRADE, I			
30		AND SITE IMPROVEMENTS; EQU	IPMENT AND		
31		APPURTENANCES.			
32		DESICN		600	
33		CONSTRUCTION		3,000	5 1
34		TOTAL FUNDING	EDN	3,600 B	₽]
35					
36					

$\frac{1}{2}$	72. <u>P90</u>	2106 PALISADES ELEMENTARY SCHOOL, OAHU		
3 4 5 6 7 8 9 10 11		DESIGN AND CONSTRUCTION FOR A CAMPUS WIDE ELECTRICAL UPGRADE, INCLUDING GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. DESIGN CONSTRUCTION TOTAL FUNDING EDN	600 3,000 3,600 B	<u>B</u>
12	[73.	PEARL CITY HICH SCHOOL, OAHU		
13 14 15 16 17 18 19 20		CONSTRUCTION AND EQUIPMENT FOR CAMPUS-WIDE NETWORKING AND COMMUNICATION SYSTEM UPGRADES, INCLUDING PHONES, INTERNET WIRING, MOBILE CARTS FOR MOVING NETWORKING EQUIPMENT, AND PAGING SYSTEMS; GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES.		
21		CONSTRUCTION	25	
22 23		EQUIPMENT TOTAL FUNDING	125	D.1
23 24		TOTAL FUNDING EDN	150 B	B]
25 26	<u>73.</u> <u>P90</u>	107 PEARL CITY HIGH SCHOOL, OAHU		
27 28 29 30 31 32 33 34 35 36		CONSTRUCTION AND EQUIPMENT FOR CAMPUS-WIDE NETWORKING AND COMMUNICATION SYSTEM UPGRADES, INCLUDING PHONES, INTERNET WIRING, MOBILE CARTS FOR MOVING NETWORKING EQUIPMENT, AND PAGING SYSTEMS; GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. CONSTRUCTION EQUIPMENT TOTAL FUNDING EDN	2 <u>5</u> 12 <u>5</u> 150 B	
37		TOTAL TONDING	<u> </u>	<u> </u>
38				

1					
7					
2	<u>73.01.</u>	PEARL RIDGE ELEMENTARY	SCHOOL, OAHU		
3					
4		DESIGN AND CONSTRUCTION	N FOR CAMPUS-		
5	WI	DE ELECTRICAL UPGRADE; (GROUND AND SITE		
6		PROVEMENTS; EQUIPMENT AN			
7		PURTENANCES.	<u> </u>		
8	AF				1 = 0
		DESIGN			<u>150</u>
9		CONSTRUCTION			1,000
10		TOTAL FUNDING	EDN	_ <u>B</u>	1,150 B
11				· —	
12	[74 .	POPE ELEMENTARY SCHOOL	J. OAHU		
13	•		,		
14		DESIGN AND CONSTRUCTION	N FOR THE		
15	DE	PLACEMENT OF THE PERIMET			
16		OUND AND SITE IMPROVEMEN	,		
17		D APPURTENANCES.	VIS, EQUITMENT		
18	2-114				= 0
		DESIGN	•		50
19		CONSTRUCTION			100
20		TOTAL FUNDING	EDN	B	150B]
21					
22	74. P90108	POPE ELEMENTARY SCHOOL	, OAHU		
23					
24		DESIGN AND CONSTRUCTION	ON FOR THE		
25	RE	PLACEMENT OF THE PERIMET	TER FENCE:		
26		OUND AND SITE IMPROVEMEN			
$\overline{27}$		D APPURTENANCES.	TIBY EQUITION		
28	<u> </u>	DESIGN		,	50
29					
30	•	CONSTRUCTION	HIDNI	D	$\frac{100}{150}$ B
		TOTAL FUNDING	$\overline{ ext{EDN}}$	<u>_B</u>	<u>150 B</u>
31					
32					

1					
2	[75.	PUOHALA ELEMENTARY SCHOOL, OAHU			
3					
4		PLANS, DESIGN, AND CONSTRUCTION FOR			
5		ELECTRICAL UPGRADES TO THE WHOLE CAMPUS	;		
6		GROUND AND SITE IMPROVEMENTS; EQUIPMENT			
7		AND APPURTENANCES.			
8		PLANS		1	
9 10		DESIGN		1	
11		CONSTRUCTION		98	-1
12		TOTAL FUNDING EDN	+	00 B	₽]
13	75 P901	109 PUOHALA ELEMENTARY SCHOOL, OAHU			
$\overline{14}$		Tools and the state of the stat			
15		PLANS, DESIGN, AND CONSTRUCTION FOR			•
16		ELECTRICAL UPGRADES TO THE WHOLE CAMPUS	;		
17		GROUND AND SITE IMPROVEMENTS; EQUIPMENT	-		
18		AND APPURTENANCES.			
19		PLANS		1	
20		DESIGN		<u>1</u> 1	
21		CONSTRUCTION		98	
22		TOTAL FUNDING EDN	<u>1</u>	00 B	<u>B</u>
23 24 25	[76 .	RADFORD HIGH SCHOOL, OAHU			
26		DESIGN AND CONSTRUCTION OF AN ALL			
27		WEATHER TRACK; GROUND AND SITE			
28		IMPROVEMENTS; EQUIPMENT AND			
29		APPURTENANCES.			
30		DESIGN			50
31		CONSTRUCTION			1,300
32		TOTAL FUNDING EDN		₽	1,350B]
33					
34					

1 2 3 4 5	-
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31	
12 13 14 15 16	
17 18 19 20 21 22	-
23 24 25 26 27	
28 29 30 31 32	
34 35 36 37 38	
39 40 41 42	

1					
1 2	E.C. D.0.1	1.4 DIDWODD WIGH GGHOOL OFWI			
3	76. P901	10 RADFORD HIGH SCHOOL, OAHU			
4		DECICAL AND CONCERNICETON OF	ד א א א ד		
5		DESIGN AND CONSTRUCTION OF WEATHER TRACK; GROUND AND SIT			
6		IMPROVEMENTS; EQUIPMENT AND	<u>-</u>		
7		APPURTENANCES.			
8		DESIGN			50
9		CONSTRUCTION			$\frac{30}{00}$
10		TOTAL FUNDING	EDN	В	1,350 B
11		1011111 1 011011110	<u> </u>	. <u></u>	173302
12	[77.	RADFORD HIGH SCHOOL, OAHU			
13		inibi dib ili bili bili bili bili bili bil	•		
14	•	DESIGN AND CONSTRUCTION TO	REPLACE		
15		THE CYMNASIUM FLOOR: CROUND A			
16		IMPROVEMENTS; EQUIPMENT AND			
17		APPURTENANCES.			
18		DESIGN			5
19		CONSTRUCTION			150
20		TOTAL FUNDING	EDN	₽.	155B]
21					
22	77. P901	11 RADFORD HIGH SCHOOL, OAHU			
23					
24		DESIGN AND CONSTRUCTION TO) REPLACE		
25		THE GYMNASIUM FLOOR; GROUND A	ND SITE		
26		IMPROVEMENTS; EQUIPMENT AND			
27		APPURTENANCES.			
28		DESIGN			<u>5</u>
29		CONSTRUCTION			150
30		TOTAL FUNDING	<u>EDN</u>	<u>B</u>	155 B
31					
32	[78.	RED HILL ELEMENTARY SCHOOL	-, OAHU		
33					
34		DESIGN AND CONSTRUCTION FO		•	
35		ELECTRICAL UPGRADES. PROJECT			•
36		CROUND AND SITE IMPROVEMENTS;	-EQUIPMENT		
37		AND APPURTENANCES.		2.0	
38		DESIGN		+ 30	
39 40		CONSTRUCTION	TELDAT	435	D1
40 41		TOTAL FUNDING	EDN	465 B	₽]
41					

1 2 3	<u>78.</u> <u>P90112</u>	RED HILL ELEMENTARY	SCHOOL, OAHU		
5 6	GRO	DESIGN AND CONSTRUCT ECTRICAL UPGRADES. PE DUND AND SITE IMPROVEN	ROJECT TO INCLUDE		
7 8 9 10	ANI	DAPPURTENANCES. DESIGN CONSTRUCTION TOTAL FUNDING	EDN	30 435 465 B	<u>_B</u>
11 12 13 14	[79 .	ROYAL ELEMENTARY SCH	•		
15 16 17	GRO	R A DRAINAGE SYSTEM ON DUND AND SITE IMPROVEN DAPPURTENANCES.	N THE FRONT LAWN;		
18 19 20		DESIGN CONSTRUCTION EQUIPMENT			3 90 3
21 22 23	79. <u>P90113</u>	TOTAL FUNDING ROYAL ELEMENTARY SCH	EDN IOOL, OAHU	B	96B]
24 25 26 27		DESIGN, CONSTRUCTION R A DRAINAGE SYSTEM ON DUND AND SITE IMPROVEN	N THE FRONT LAWN;		
28 29 30	ANI	DAPPURTENANCES. DESIGN CONSTRUCTION	. 1		3 90 3 96 B
31 32 33		EQUIPMENT TOTAL FUNDING	EDN	<u>B</u>	<u>3</u> 96 B

1					
2 3	[80.	SALT LAKE ELEMENTARY S	CHOOL, OAHU		
4		DESIGN, CONSTRUCTION,	AND EQUIPMENT		
5		TO RENOVATE INTERIOR CLASS	ROOMS OF		
6		BUILDING F 10; GROUND AND	SITE		
7		IMPROVEMENTS; EQUIPMENT AN	Ð		
8		APPURTENANCES.			
9		DESIGN		200	
10		CONSTRUCTION	•	500	
11		EOUIPMENT	. **	300	
12		TOTAL FUNDING	EDN	1,000 B	₽]
13					
14 15	80. P90	114 SALT LAKE ELEMENTARY S	CHOOL, OAHU		
16		DESIGN, CONSTRUCTION,	AND EQUIPMENT		
17		TO RENOVATE INTERIOR CLASS			
18		BUILDING F-10; GROUND AND			
19		IMPROVEMENTS; EQUIPMENT AN	D		
20		APPURTENANCES.			
21		DESIGN		200	
22		CONSTRUCTION		500	
23		EQUIPMENT		300	
24		TOTAL FUNDING	EDN	$1,\overline{000}$ B	В
25		<u> </u>			. —
26	[81.	STEVENSON MIDDLE SCHOO	L, MULTIPURPOSE		
27		RECREATIONAL FACILITY,	-OAHU		
28					
29		CONSTRUCTION FOR A MUL	TIPURPOSE		
30		RECREATIONAL FACILITY INCL	UDING		
31		CLASSROOMS, GYMNASIUM, LOC	KER ROOMS, BAND		
32		ROOM AND MEETING SPACE; CR	OUND AND SITE		
33	•	IMPROVEMENTS; EQUIPMENT AN	Ð		
34		APPURTENANCES.			
35		CONSTRUCTION		4,000	
36		TOTAL FUNDING	EDN	4,000 B	₽]
37					
38					

	PLANS, DESIGN, AND CONSTRUCTION FOR A		
	MULTIPURPOSE RECREATIONAL FACILITY		
	INCLUDING CLASSROOMS, GYMNASIUM, LOCKER		
	ROOMS, BAND ROOM AND MEETING SPACE;		
,	GROUND AND SITE IMPROVEMENTS; EQUIPMENT		
	AND APPURTENANCES.		
	PLANS		
	DESIGN	4 000]
	CONSTRUCTION	$\frac{4,000}{4,000}$	-
	TOTAL FUNDING EDN	<u>4,000 B</u>]
81.01.	STEVENSON MIDDLE SCHOOL, OAHU		
<u> </u>	BIEVERSON MIDDEL Believel, Office		
	PLANS, LAND ACQUISITION,		
	CONSTRUCTION, AND EQUIPMENT FOR MULTI-		
	PURPOSE EDUCATIONAL FACILITIES; GROUND		
	AND SITE IMPROVEMENTS; EQUIPMENT AND		
	APPURTENANCES.		
	PLANS		
	LAND		2
	CONSTRUCTION		. 6
	EQUIPMENT		
	TOTAL FUNDING EDN	<u>B</u>	_
[82.	WAIAKEA HIGH SCHOOL, HAWAII		
	DESIGN, CONSTRUCTION, AND EQUIPMENT		
	FOR THE SCHOOL'S NEW ALL WEATHER TRACK		
	AND FIELD FACILITY; GROUND AND SITE		
	IMPROVEMENTS; EQUIPMENT AND		
	APPURTENANCES.	_	
	PLANS	. 1	
	LAND	100	
	DESIGN	100	
	CONSTRUCTION	199	ź
	EQUIPMENT TOTAL FUNDING EDN	300 B	

82. <u>P90</u>	116 WAIAKEA HIGH SCHOOL, HAWAII		
Į.	PLANS, LAND ACQUISITION, DESIGN,		
5	CONSTRUCTION, AND EQUIPMENT FOR THE		
ý ·	SCHOOL'S NEW ALL-WEATHER TRACK AND FIELD		
7	FACILITY; GROUND AND SITE IMPROVEMENTS;		
3	EQUIPMENT AND APPURTENANCES.		
)	PLANS	<u>1</u>	<u>1</u>
)	LAND		<u>1</u>
	DESIGN	100	500
2	CONSTRUCTION	<u>199</u>	2,197
3	EQUIPMENT		<u>1</u>
1	TOTAL FUNDING EDN	300 B	2,7001
6 [83. 7	WAIAKEAWAENA ELEMENTARY SCHOOL,		
	HAWAII		
	CONSTRUCTION FOR ADDITIONAL PARKING		
	ON KINO'OLE STREET; CROUND AND SITE		
	IMPROVEMENTS; EQUIPMENT AND	,	
	APPURTENANCES.		
	CONSTRUCTION		450
	TOTAL-FUNDING EDN	₽	450I
83. P90	117 WAIAKEAWAENA ELEMENTARY SCHOOL,		
83. <u>P90</u>	HAWAII		
			
	CONSTRUCTION FOR ADDITIONAL PARKING		
	ON KINO'OLE STREET; GROUND AND SITE		
	IMPROVEMENTS; EQUIPMENT AND		
· · ·	APPURTENANCES.		
	CONSTRUCTION		450
,	TOTAL FUNDING EDN	_ <u>B</u>	450
		<u> </u>	

H.B. NO. H.D. 1 S.D. 2

1					
2	[84.	WAIALUA HIGH AND INTERM	EDIATE SCHOOL,		
3	-	OAHU			
4					
5		PLANS, DESIGN, CONSTRUC	TION, AND		
6		EQUIPMENT FOR RENOVATIONS A	ND UPCRADES TO		
7		THE SCIENCE, TECHNOLOGY, EN	CINEERING, AND		
8		MATHEMATICS LEARNING CENTER	AS SUPPORT		
9		FOR THE ROBOTICS PROGRAM; C	ROUND AND SITE		
10		IMPROVEMENTS; EQUIPMENT AND	•		
11		APPURTENANCES.			•
12		PLANS			48
13		DESIGN			100
14		CONSTRUCTION			600
15		EQUIPMENT			2
16		TOTAL FUNDING	EDN	B	750B]
17					
18	<u>84.</u> P901	18 WAIALUA HIGH AND INTERM	EDIATE SCHOOL,		
19		OAHU			
20	•			-	
21		PLANS, DESIGN, CONSTRUC	TION, AND		
22		EQUIPMENT FOR RENOVATIONS A			
23		THE SCIENCE, TECHNOLOGY, EN	GINEERING, AND		
24		MATHEMATICS LEARNING CENTER	AS SUPPORT		
25		FOR THE ROBOTICS PROGRAM; G			
26		IMPROVEMENTS; EQUIPMENT AND	<u>.</u>		
27		APPURTENANCES.			
28		PLANS			48
29		DESIGN			100
30		CONSTRUCTION			<u>600</u>
31		EQUIPMENT			<u>2</u>
32		TOTAL FUNDING	EDN	<u>_B</u>	<u>750 B</u>
33					

1 2	[85 .	WAIHEE ELEMENTARY SCHOOL, MAUI		
3				
4		DESIGN AND CONSTRUCTION FOR		
5		RENOVATIONS AND STRUCTURAL IMPROVEMENTS;		
6		GROUND AND SITE IMPROVEMENTS; EQUIPMENT		
7	:	AND APPURTENANCES.		
8		DESIGN		100
9		CONSTRUCTION		500
10		TOTAL FUNDING EDN	₽.	600B]
11				
12	85. P901	WAIHEE ELEMENTARY SCHOOL, MAUI		
13				
14		DESIGN AND CONSTRUCTION FOR		
15		RENOVATIONS AND STRUCTURAL IMPROVEMENTS;		
16		GROUND AND SITE IMPROVEMENTS; EQUIPMENT		
17	;	AND APPURTENANCES.		
18		DESIGN		100
19		CONSTRUCTION		<u>500</u>
20 21		TOTAL FUNDING EDN	<u>B</u>	<u>600 B</u>
22 23	[86.	WAIKELE ELEMENTARY SCHOOL, OAHU		
24		DESIGN AND CONSTRUCTION FOR THE		
25		EXPANSION OF THE FACULTY PARKING LOT;		
26		CROUND AND SITE IMPROVEMENTS; EQUIPMENT		
$\overline{27}$		AND APPURTENANCES.		
28	•	DESIGN		· 1
29		CONSTRUCTION		99
30		TOTAL FUNDING EDN	B	100B 1
31		TOTAL FONDING HDN	D	100D]
32	86 D901	20 WAIKELE ELEMENTARY SCHOOL, OAHU		
33	00. 1501	WAIRBIE BEEMBRIAKT BOTOOD, CAITO		
34		DESIGN AND CONSTRUCTION FOR THE		
35		EXPANSION OF THE FACULTY PARKING LOT;		
36		GROUND AND SITE IMPROVEMENTS; EQUIPMENT	4	
37		AND APPURTENANCES.		
38	:			
39		DESIGN		$\frac{1}{0}$
40		CONSTRUCTION	D	<u>99</u>
40 41		TOTAL FUNDING EDN	<u>B</u>	<u>100 B</u>
41				

r			
[87.	WAIMEA ELEMENTARY AND MIDDLE SCHOOL, HAWAII		
	DESIGN FOR A NEW DROP OFF AREA TO		
	ALLEVIATE AN UNSAFE TRAFFIC PATTERN;		
	CROUND AND SITE IMPROVEMENTS; EQUIPMENT		
	AND APPURTENANCES.		
	DESIGN	70	
	TOTAL FUNDING EDN	70 B	
[88.	WAIPAHU ELEMENTARY SCHOOL, OAHU		
	DESIGN FOR AN EIGHT CLASSROOM		
	BUILDING. PROJECT TO INCLUDE GROUND AND		
	SITE IMPROVEMENTS; EQUIPMENT AND		
	APPURTENANCES.		
	DESIGN	100	
	TOTAL FUNDING EDN	100 B	
	DESIGN FOR AN EIGHT-CLASSROOM BUILDING. PROJECT TO INCLUDE GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. DESIGN TOTAL FUNDING EDN	100 100 B	
88.01.	SUPPORTING THE LANGUAGE OF KAUAI, INC., KAUAI DESIGN AND CONSTRUCTION OF SCHOOL		
	FACILITIES FOR KAWAIKINI NEW CENTURY		
	PUBLIC CHARTER SCHOOL. THIS PROJECT		
	QUALIFIES AS A GRANT, PURSUANT TO CHAPTER		
	42F, HRS.		
	DESIGN		12
	DESTGN		12
	CONCEDICETON		1 7/
	CONSTRUCTION TOTAL FUNDING EDN	<u>_C</u>	$\frac{1,74}{1,86}$

EDN400 - SCHOOL SUPPORT

[89.

LUMP SUM CIP PROJECT POSITIONS,

STATEWIDE

PLANS FOR COSTS RELATED TO WAGES AND FRINGES FOR PERMANENT, PROJECT-FUNDED STAFF POSITIONS FOR THE IMPLEMENTATION OF CAPITAL IMPROVEMENTS PROGRAM PROJECTS FOR THE DEPARTMENT OF EDUCATION. PROJECT MAY ALSO INCLUDE FUNDS FOR NON PERMANENT CAPITAL IMPROVEMENT PROGRAM RELATED POSITIONS.

PLANS

TOTAL FUNDING

4,800

4,800

4,800 B 4,800B]

89. 000014 LUMP SUM CIP - PROJECT POSITIONS, STATEWIDE

PLANS FOR COSTS RELATED TO WAGES AND FRINGES FOR PERMANENT, PROJECT-FUNDED STAFF POSITIONS FOR THE IMPLEMENTATION OF CAPITAL IMPROVEMENTS PROGRAM PROJECTS FOR THE DEPARTMENT OF EDUCATION. PROJECT MAY ALSO INCLUDE FUNDS FOR NON-PERMANENT CAPITAL IMPROVEMENT PROGRAM RELATED POSITIONS.

PLANS

TOTAL FUNDING

EDN

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4,800 4,800 B $\frac{5,200}{5,200}$ B

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2	EDN600	- CHARTER SCHOOLS				
3 4 5 6	89.01.	PCSRM LUMP SUM CHAR FACILITIES R&M, STATEW				
7 8 9		PLANS, LAND ACQUISITION CONSTRUCTION FOR THE MAJOR MAINTENANCE OF STATE-OWNER	R REPAIR AND			
10 11 12 13 14		PLANS LAND DESIGN CONSTRUCTION				50 50 900 9,000
15 16 17 18	89.02.	TOTAL FUNDING LANIKAI ELEMENTARY PUB SCHOOL, OAHU	EDN LIC CHARTER		<u>C</u>	10,000 C
19 20 21 22 23		CONSTRUCTION AND EQUIP PHOTOVOLTAIC PANELS AND EQUIP EXISTING CAFETORIUM ROOF A CONVERTOR TO PROVIDE 100%	UIPMENT ON ND TO INSTALL	Ç		
24 25 26 27		FOR THE SCHOOL. CONSTRUCTION EQUIPMENT TOTAL FUNDING	EDN		<u>C</u>	250 250 500 C

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2	EDN407	- PUBLIC LIBRARIES			
3 4 5	90. 01-	H&S HEALTH AND SAFETY, STATE	CWIDE		
6		PLANS, DESIGN, CONSTRUCT	CION, AND		
7		EQUIPMENT FOR HEALTH, SAFETY			
8		ACCESSIBILITY, AND OTHER COL	DE		
9		REQUIREMENTS. PROJECT MAY			
10		NOT BE LIMITED TO, THE REMOV	JAL OF		
11		HAZARDOUS MATERIALS, RENOVA			
12		LIBRARY PATRONS AND EMPLOYED	ES,		
13		ENVIRONMENTAL CONTROLS, FIRM	E PROTECTION,		
14		IMPROVEMENTS TO BUILDINGS A			
15		AND OTHERS; GROUND AND SITE	IMPROVEMENTS;		
16		EQUIPMENT AND APPURTENANCES			
17		~ PLANS		200	1
18		DESIGN		700	1
19		CONSTRUCTION		2,000	997
20		EOUIPMENT		100	1
21		TOTAL FUNDING	AGS	3,000 C	1,000 C
22 23	[91.	AIEA PUBLIC LIBRARY, OAF	IU		
24 25		PLANS, DESIGN, AND CONST	RUCTION TO		
26		RELOCATE AIEA PUBLIC LIBRAR	Y FROM ITS	•	
27		CURRENT LOCATION TO A PARCE:	L OF LAND		
28		ALREADY OWNED BY THE STATE	NEAR THE OLD		
29		SUGAR MILL PROPERTY; CROUND	AND SITE		
30		IMPROVEMENTS; EQUIPMENT AND			
31		APPURTENANCES.			
32		PLANS		1	1
33		DESIGN		1	900
34		CONSTRUCTION		997	8,098
35		EQUIPMENT		1	1
36 37		TOTAL FUNDING	AGS	1,000 C	9,000C]

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$\frac{\tilde{2}}{2}$	<u>91.</u> P901	24 AIEA PUBLIC LIBRARY, OAHU		
3 4 5 6 7 8 9 10 11 12 13		PLANS, DESIGN, CONSTRUCTION, AND EQUIPMENT TO RELOCATE AIEA PUBLIC LIBRARY FROM ITS CURRENT LOCATION TO A PARCEL OF LAND ALREADY OWNED BY THE STATE NEAR THE OLD SUGAR MILL PROPERTY; GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. PLANS DESIGN CONSTRUCTION	1 1 997	9 <u>00</u> 8,098
14 15		EQUIPMENT TOTAL FUNDING AGS	$\frac{1}{1}$	$\frac{1}{2}$
16		TOTAL FUNDING AGS	<u>1,000 C</u>	9,000 C
17 .	[92.	MANOA PUBLIC LIBRARY, EXPANSION, OAHU		•
18 19 20 21 22 23 24		EQUIPMENT FOR THE NEW MANOA PUBLIC LIBRARY FACILITY, INCLUDING FURNITURE, SHELVING, RACKS, DISPLAYS, WHITE BOARDS, AND CARTS; GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. EQUIPMENT	250	
25		TOTAL FUNDING AGS	250 C	€]
26 27 28	92. P901	MANOA PUBLIC LIBRARY, EXPANSION, OAHU		
29 30 31 32 33		EQUIPMENT FOR THE NEW MANOA PUBLIC LIBRARY FACILITY, INCLUDING FURNITURE, SHELVING, RACKS, DISPLAYS, WHITE BOARDS, AND CARTS; GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES.		
34 35 36		EQUIPMENT AND APPORTENANCES. EQUIPMENT TOTAL FUNDING AGS	250 250 C	<u>C</u>

1 Ð 100

110 €

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[93 .	MCCULLY-MOILIILI PUBLIC :	LIBRARY,
	SECURITY CATES AND FENCE	, OAHU
	PLANS, DESIGN, AND CONST	RUCTION OF
	SECURITY CATES AND FENCE ARO	UND THE FULL
	PERIMETER OF THE LIBRARY FAC	ILITY AND
	PARKING AREA; GROUND AND SIT	E .
	IMPROVEMENTS; EQUIPMENT AND	
	APPURTENANCES.	
	PLANS	
	DESIGN	
	CONSTRUCTION	
	TOTAL FUNDING	AGS
		4
93. P9	0126 MCCULLY-MOILIILI PUBLIC	
	SECURITY GATES AND FENCE	, OAHU
	DI AMO DEGLOS AND CONCE	DIIGHTON OF
	PLANS, DESIGN, AND CONSTI	
	SECURITY GATES AND FENCE ARO	
	PERIMETER OF THE LIBRARY FAC PARKING AREA: GROUND AND SIT	
	IMPROVEMENTS; EQUIPMENT AND	<u></u>
	APPURTENANCES.	
	PLANS	
	DESIGN	
	CONSTRUCTION	
	TOTAL FUNDING	AGS
	TOTAL FUNDING	<u>AG5</u>

1 2 3	93.01.	MCCULLY-MOILIILI PUBLIC LIBRARY, EXPANSION, OAHU			
4 5 6 7		PLANS, DESIGN, CONSTRUCTION, AND EQUIPMENT FOR THE EXPANSION OF THE COLLECTION AND WORK SPACE AREAS THROUGH			
7 8 9 10		ENCLOSURE OF THE NORTH AND SOUTH ENTRANCE FOYERS AND REDESIGN OF THE PRIMARY ACTIVITY AREAS TO IMPROVE STAFF AND			· · · · · · · · · · · · · · · · · · ·
11 12 13 14		PATRON ACTIVITIES AND FLOW. PLANS DESIGN	•		20 50
15 16 17		CONSTRUCTION EQUIPMENT TOTAL FUNDING EDN		<u>C</u>	250 25 345 C
18 19 20	93.02.	PEARL CITY PUBLIC LIBRARY, OAHU DESIGN AND CONSTRUCTION FOR EXPANSION			
21 22 23 24		OF THE PARKING LOT. DESIGN CONSTRUCTION TOTAL FUNDING EDN		C.	<u>100</u> 750 850 C
25 26 27	93.03.	KEAAU PUBLIC LIBRARY, HAWAII		<u>C</u>	<u>850 C</u>
28 29 30		PLANS, LAND ACQUISITION, AND DESIGN FOR A NEW PUBLIC LIBRARY IN KEAAU, HAWAII.			
31 32 33 34 35		PLANS LAND DESIGN TOTAL FUNDING EDN		<u>_C</u>	1 1 2,998 3,000 C

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2 3	UOH100 -	UNIVERSITY OF HAWAII, MANOA		
4	94. M96	UHM, FACULTY HOUSING, OAHU		
5 6 7 8 9 10 11		PLANS, LAND ACQUISITION, DESIGN, CONSTRUCTION, AND EQUIPMENT FOR FACUL HOUSING. PROJECT TO INCLUDE GROUND A SITE IMPROVEMENTS, EQUIPMENT AND APPURTENANCES, AND ALL PROJECT RELATE COSTS.	ND	
12 13 14 15 16		PLANS LAND DESIGN CONSTRUCTION EQUIPMENT	999 1 4,000	1,000 63,000 1,000
17		TOTAL FUNDING UOH	5,000 E	•
18 19 20 21 22	95. R12	UHM, CENTER FOR MICROBIAL OCEANOGRAPHY RESEARCH AND EDUCATION BUILDING, OAHU	ис	· · · · · · · · · · · · · · · · · · ·
23 24 25 26		DESIGN, CONSTRUCTION, AND EQUIPMENT FOR THE EXPANSION OF THE BIOMEDICAL SCIENCES BUILDING. PROJECT TO INCLUDE GROUND AND SITE IMPROVEMENTS, DEVELOPED	E	
27 28 29 30		OF NEW FACILITY, EQUIPMENT AND APPURTENANCES, COMMISSIONING, REFURBISHMENT OF EXISTING COURTYARDS, ALL PROJECT RELATED COSTS.	AND	
31 32 33 34		DESIGN CONSTRUCTION EQUIPMENT	1,700	20,799 1
25		TOTAL FUNDING UOH	1,700 E	20,800 E

96. R13	UHM, CANCER RESEARCH C HAWAII, OAHU	ENTER OF		
	PLANS, LAND ACQUISITION CONSTRUCTION, AND EQUIPMEN DEVELOPMENT OF THE CANCER OF HAWAII. PROJECT TO INC SITE IMPROVEMENTS, DEVELOP ACQUISITION OF BUILDING, R ALL PROJECT RELATED COSTS. IS DEEMED NECESSARY TO QUA FEDERAL AID FINANCING AND/	T FOR THE RESEARCH CENTER LUDE GROUND AND MENT AND/OR ENOVATIONS, AND THIS PROJECT LIFY FOR		
	REIMBURSEMENT. PLANS		. 1	
	LAND		1	
	DESIGN		45,000	
	CONSTRUCTION		174,000	
· 1	EQUIPMENT		17,300	
	TOTAL FUNDING	UOH	45,005 B	' В
		UOH	180,397 E	E
		UOH	10,900 N	N
[97.	UHM, CLARENCE TC CHING	-COMPLEX, OAHU		
	PLANS, DESIGN, AND CON			
	IMPROVEMENTS TO THE CLAREN			
	COMPLEX; GROUND AND SITE I			
•	EQUIPMENT AND APPURTENANCE	S.		
	PLANS		1,000	
	DESIGN		1,000	
	CONSTRUCTION		8,000	
	TOTAL FUNDING	UOH	5,000 €	e
		HOU	5,000 R	₽Ì

1 2 3	97. P9012	UHM, CLARENCE TC CHING	COMPLEX, OAHU		
4 5 6 7 8 9 10 11 12	C	PLANS, DESIGN, AND CON MPROVEMENTS TO THE CLAREN OMPLEX; GROUND AND SITE I QUIPMENT AND APPURTENANCE PLANS DESIGN CONSTRUCTION TOTAL FUNDING	CE TC CHING MPROVEMENTS;	1,000 1,000 8,000 5,000 C 5,000 R	C R
13 14 15 16	[98 .	UHM, WOMEN'S LOCKER RO ACADEMIC CENTER EXPANS REFURBISHMENT, OAHU			
17 18 19 20	_	DESIGN AND CONSTRUCTIO XPANSION AND RENOVATION COMEN'S LOCKER ROOM AND NA	OF THE MAIN		
21	C	ENTER.			
22		DESIGN		5 00	
23		CONSTRUCTION		4,000	_
24 25		TOTAL FUNDING	UOH	4,250 € 250 ₽	€ R]
26 27 28 29 30	98. P90128	B UHM, WOMEN'S LOCKER RO ACADEMIC CENTER EXPANS REFURBISHMENT, OAHU			
31 32 33	<u> </u>	DESIGN AND CONSTRUCTIO XPANSION AND RENOVATION C OMEN'S LOCKER ROOM AND NA	OF THE MAIN		
34	, <u>C</u>	ENTER.			
35		DESIGN		500	
36		CONSTRUCTION		4,000	_
37 38		TOTAL FUNDING	<u>UOH</u> UOH	4,250 C	<u>C</u> R
39			<u>oon</u>	<u>250 R</u>	

H.B. NO. 2200 H.D. 1 S.D. 2

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2	[99.	UHM, CAMPUS CENTER REN	OVATION AND		
3		ADDITION, OAHU			
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5		PLANS, DESIGN, CONSTRU	CTION, AND		
6		EQUIPMENT FOR RENOVATION A	ND ADDITION TO		
7		THE CAMPUS CENTER COMPLEX.	-		
8		PLANS		. 2	
9		DESIGN		2	
10		CONSTRUCTION		10,996	
11		EQUIPMENT		3,000	
12		TOTAL FUNDING	UOH	14,000 C	€]
13					
14	99.01.	UHM, STAN SHERIFF CENT	ER, OAHU		
15		8			
16		PLANS, DESIGN, AND EQU	IPMENT FOR STAN		
17	*	SHERIFF CENTER FOUR-SIDED	SCOREBOARD AND		
18		VIDEO DISPLAY SYSTEM, ALL	AUXILIARY		
19		BOARDS, SHOT CLOCK, AND LO	CKER ROOM		
20		CLOCKS. PROJECT TO INCLUI	E THE		
21		REPLACEMENT OF COURTSIDE S	SIGNAGE SYSTEM		
22		AND CONTROL ROOM SYSTEM.			
23		PLANS			<u>1</u>
24		DESIGN			<u>1</u>
25		EQUIPMENT		•	<u>1,998</u>
26		TOTAL FUNDING	<u>UOH</u>	<u>_C</u>	2,000 C
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1 2 3	99.02.	UHM, KOMOHANA AGRICULTURAL COMPLEX, HAWAII		
4 5 6 7 8		CONSTRUCTION FOR PHASE II RENOVATION OF KOMOHANA AGRICULTURAL COMPLEX IN HILO, INCLUDING RENOVATIONS AND REPAIRS TO THE ADMINISTRATION BUILDING AND THE WET		
9 10 11		LABORATORY BUILDING; GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES; AND ALL RELATED PROJECT		
12 13 14		COSTS. CONSTRUCTION TOTAL FUNDING UOH	<u>C</u>	2,000 2,000 C
15 16 17 18	99.03.	UHM, CAMPUS MASTER PLAN, OAHU PLANS AND DESIGN FOR LONG RANGE		
19 20 21		DEVELOPMENT PLANS UPDATE AND INFRASTRUCTURE STUDIES FOR THE UNIVERSITY OF HAWAII AT MANOA.		
22 23 24 25	N.	PLANS DESIGN TOTAL FUNDING UOH	<u>C</u>	1,599 1,600 C
26 27 28	99.04.	UHM, NEW GYMNASIUM TO REPLACE KLUM GYM, OAHU		
29 30 31 32		DESIGN FOR A NEW GYMNASIUM TO REPLACE KLUM GYM. PROJECT TO INCLUDE DEVELOPMENT OF PROGRAM REQUIREMENTS, SITE LOCATION, AND OTHER RELATED WORK.		
33 34 35		DESIGN TOTAL FUNDING UOH	<u>_C</u>	520 520 C

1 2	99.05.	UHM, PERFORMING ARTS FACILITY AND	·	
3		PARKING STRUCTURE, OAHU		
4 5 6 7 8 9		DESIGN FOR A PERFORMING ARTS FACILITY AT THE UNIVERSITY OF HAWAII AT MANOA. PROJECT TO INCLUDE GROUND AND SITE IMPROVEMENTS, DEVELOPMENT OF NEW FACILITIES AND PARKING, EQUIPMENT AND APPURTENANCES, AND ALL RELATED PROJECT		
11		COSTS.		
12 13 14		DESIGN TOTAL FUNDING UOH	<u>_C</u>	1,000 1,000 C
15 16 17	99.06.	UHM, SOFTBALL STADIUM IMPROVEMENTS, OAHU		
18		PLANS, DESIGN, CONSTRUCTION, AND		
19 20		EQUIPMENT FOR IMPROVEMENTS TO THE SOFTBALL STADIUM INCLUDING INSTALLATION		
21		OF NEW FIELD LIGHTING SYSTEM, ROOFS OVER		
22		THE FIRST AND THIRD BASE BLEACHER STANDS,		
23 24 25		AND LOCKER ROOMS. PROJECT TO INCLUDE GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES; AND OTHER ALL RELATED		
26 27		PROJECT COSTS.		
27 28		PLANS DESIGN		<u>25</u> 150
29 30		CONSTRUCTION EQUIPMENT		1, 275 250
31 32		TOTAL FUNDING UOH	<u>C</u>	1,700 C
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3 4	[100		, DILLIDING		
5	[100.	UHH, HAWAIIAN LANGUAG	E BUILDING,		
6					
7		PLANS AND DESIGN FOR	THE HAWAIIAN		
8		LANGUAGE BUILDING; GROUND	AND SITE		
9		IMPROVEMENTS; EQUIPMENT A	UM		
10		APPURTENANCES.			
11		PLANS		999	
12		DESIGN		1	
13		TOTAL FUNDING	UOH	1,000 €	€]
14					
15	<u>100.</u> <u>34</u>		IAN LANGUAGE		
16		BUILDING, HAWAII.			
17				•	:
18 19		PLANS, DESIGN, AND CO			
20		THE COLLEGE OF HAWAIIAN L			
20 21		BUILDING; GROUND AND SITE			
$\frac{21}{22}$		EQUIPMENT AND APPURTENANC	ES, AND ALL		
23		RELATED PROJECT COSTS.		000	•
24		<u>PLANS</u> DESIGN		999	
$\frac{27}{25}$		CONSTRUCTION		<u>1</u>	1 500
26		TOTAL FUNDING	UOH	1,000 C	1,500 1,500 C
27		TOTAL FUNDING	9011	1,000 C	<u>1,500 C</u>
28 29	[101.	UHH, COLLEGE OF PHARM	ACY, HAWAII		
30		PLANS AND DESIGN FOR	THE COLLEGE OF		3
31		PHARMACY BUILDING. PROJE	CT TO INCLUDE		
32		GROUND AND SITE IMPROVEME	NTS, DEVELOPMENT		
33		OF NEW FACILITY, EQUIPMEN	•		
34		APPURTENANCES, AND ALL RE	LATED PROJECT		
35		COSTS.			
36		PLANS		1,000	
37		DESIGN		4,500	
38		TOTAL FUNDING	UOH	5,500 C	€]
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2 3	101. P90131 UHH, COLLEGE OF PHARMACY, HAWAII		
4 5	PLANS AND DESIGN FOR THE COLLEGE OF PHARMACY BUILDING. PROJECT TO INCLUDE		
6 7	GROUND AND SITE IMPROVEMENTS, DEVELOPMENT OF NEW FACILITY, EQUIPMENT AND		
7 8 9	APPURTENANCES, AND ALL RELATED PROJECT		
10 11	COSTS. PLANS	1,000	
12	DESIGN TOTAL FUNDING UOH	4,500 5,500 C	<u>_C</u>
13 14	UOH700 - UNIVERSITY OF HAWAII, WEST OAHU		
15 16 17	101.01. UHWO, CAMPUS DEVELOPMENT, OAHU		
18 19	DESIGN, CONSTRUCTION, AND EQUIPMENT FOR THE DEVELOPMENT OF THE UNIVERSITY OF		
20 21	HAWAII-WEST OAHU. PROJECT TO INCLUDE GROUND AND SITE IMPROVEMENTS;		
22 23	CONSTRUCTION OF INFRASTRUCTURE AND NEW		
24	FACILITIES; AND ALL PROJECT RELATED COSTS.		
25 26	DESIGN CONSTRUCTION		<u>1</u> 47,998
27 28	EQUIPMENT TOTAL FUNDING UOH	<u>C</u>	<u>1</u> 48,000 C

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2 3	UOH800 -	- UNIVERSITY OF HAWAII, COMMU	NITY COLLEGES		
4 5	102. M15	MAU, SCIENCE BUILDING, M	IUAI		
6 7 8 9 10		CONSTRUCTION AND EQUIPME SCIENCE BUILDING. PROJECT TO GROUND AND SITE IMPROVEMENTS OF NEW FACILITY, EQUIPMENT A APPURTENANCES, AND ALL RELATIONS.	TO INCLUDE S, DEVELOPMENT AND		
12 13		CONSTRUCTION EQUIPMENT		1 3,156	
14 15		TOTAL FUNDING	UOH	3,157 C	С
16 17 18	103. W50	WIN, LIBRARY AND LEARNIN CENTER, OAHU	IG RESOURCES		
19 20 21 22 23 24 25		CONSTRUCTION AND EQUIPME LIBRARY AND LEARNING RESOURC PROJECT TO INCLUDE GROUND AN IMPROVEMENTS, DEVELOPMENT OF FACILITY, PARKING, EQUIPMENT APPURTENANCES, AND ALL RELATIONS.	CES CENTER. ND SITE F NEW F AND		
26 27		CONSTRUCTION EQUIPMENT			1 1,577
28 29		TOTAL FUNDING	UOH	C	1,578 C
30 31	[104.	MAU, MOLOKA'I CAMPUS, MO	LOKA'I		
32 33 34		PLANS AND LAND ACQUISITE EXPANSION OF THE MOLOKA'I ED		•	
35		PLANS		1	
36 37 38		LAND TOTAL FUNDING	UOH	499 500 €	€]
50					

104. P	90132 MAU, MOLOKA'I CAMPUS, MOLOKA'I		
	1110/ 110201111 0111105/ 11020111		
	PLANS AND LAND ACQUISITION FOR THE		
	EXPANSION OF THE MOLOKA'I EDUCATION		
	CENTER.		
	PLANS	<u>1</u>	
	LAND	499	
	TOTAL FUNDING UOH	500 C	
[105.	LEE, WAIANAE EDUCATION CENTER, OAHU		
	PLANS, LAND ACQUISITION, DESIGN,		
	CONSTRUCTION, AND EQUIPMENT FOR		
	IMPROVEMENTS TO THE WAIANAE EDUCATION		
	CENTER.		
	PLANS		
	LAND		5
	DESIGN		5
	CONSTRUCTION		1,9
	EQUIPMENT		
	TOTAL FUNDING UOH	€	3,0
10E D	00122 THE MATAMAR EDUCATION COMMED CAUL		
105. P	90133 LEE, WAIANAE EDUCATION CENTER, OAHU		
	PLANS, LAND ACQUISITION, DESIGN,		
	CONSTRUCTION, AND EQUIPMENT FOR		
	IMPROVEMENTS TO THE WAIANAE EDUCATION		
	CENTER.		
	PLANS		
	LAND		5
	DESIGN		5
	CONSTRUCTION		1,9
	EQUIPMENT		
	TOTAL FUNDING UOH	<u>C</u>	3,0
		· · · · · · · · · · · · · · · · · · ·	

1					
2	[106.	HAW, EAST HAWAII MANONO	CAMPUS		
3		BUILDING RENOVATION AND	NEW WEST		
4		HAWAII EDUCATION CENTER	R , HAWAII		
5					
6		PLANS, DESIGN, CONSTRUC	CTION, AND		
7		EQUIPMENT FOR THE RENOVATION	ON OF THE		
8		HAWAII COMMUNITY COLLEGE MA	ANONO CAMPUS		
9		AND FOR THE DEVELOPMENT OF	THE NEW HAWAII		
10		COMMUNITY COLLEGE WEST HAW	AII EDUCATION		
11		CENTER TO INCLUDE CROUND A	ND SITE		
12		IMPROVEMENTS, EQUIPMENT, A	PPURTENANCES,		
13		AND ALL RELATED PROJECT COS	STS.		
14		PLANS		100	
15		DESIGN		1,000	
16		CONSTRUCTION		8,800	
17		EQUIPMENT		100	
18		TOTAL FUNDING	UOH	10,000 C	€]
19					
20	106. <u>P90</u>	134 HAW, EAST HAWAII MANONO	CAMPUS		
21		BUILDING DEVELOPMENT AN			
22		HAWAII EDUCATION CENTER	R, HAWAII		
23					
24		PLANS, DESIGN, CONSTRUC			
25		EQUIPMENT FOR THE DEVELOPM			
26		HAWAII COMMUNITY COLLEGE M			
27		AND FOR THE DEVELOPMENT OF			
28		HAWAII EDUCATION CENTER.			
29		INCLUDE NEW CONSTRUCTION, 1			
30		EXISTING FACILITIES, GROUND			
31		IMPROVEMENTS, EQUIPMENT AND			
32		APPURTENANCES, AND ALL REL	ATED PROJECT		
33		COSTS.			
34		PLANS		100	100
35		DESIGN		1,000	350
36		CONSTRUCTION		8,800	3,000
37		EQUIPMENT		$\frac{100}{3000}$	<u>50</u>
38		TOTAL FUNDING	<u>UOH</u>	10,000 C	3,500 C
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UOH900 - UNIVERSITY OF HAWAII, SYSTEM WIDE SUPPORT

[107. 536 SYS, HEALTH, SAFETY, AND CODE REQUIREMENTS, STATEWIDE

DESIGN AND CONSTRUCTION FOR

MODIFICATIONS TO EXISTING FACILITIES

AND/OR CONSTRUCTION OF NEW FACILITIES FOR

HEALTH, SAFETY AND CODE REQUIREMENTS.

DESIGN 885

CONSTRUCTION 7,955

TOTAL FUNDING UOH 8,840 C C]

107. 536 SYS, HEALTH, SAFETY, AND CODE

REQUIREMENTS, STATEWIDE

DESIGN AND CONSTRUCTION FOR

MODIFICATIONS TO EXISTING FACILITIES

AND/OR CONSTRUCTION OF NEW FACILITIES FOR

HEALTH, SAFETY AND CODE REQUIREMENTS.

DESIGN 885
CONSTRUCTION 7,955

 ONSTRUCTION
 7,955
 16,762

 TOTAL FUNDING
 UOH
 8,840 C
 18,625 C

1,863

1			
2	[100 F41 GUG GARTEAT RENEWAT AND REFERRED		
2	[108. 541 SYS, CAPITAL RENEWAL AND DEFERRED		
3	MAINTENANCE, STATEWIDE		*
4			
5	PLANS, DESIGN, CONSTRUCTION, AND		
6	EQUIPMENT FOR CAPITAL RENEWAL AND		
7	DEFERRED MAINTENANCE PROJECTS AT THE		
8	UNIVERSITY OF HAWAII. PROJECT TO INCLUDE		
9	RE-ROOFING, MECHANICAL AND ELECTRICAL		
10	SYSTEMS, RENOVATIONS, RESURFACING,		
11	REPAINTING, AND OTHER REPAIRS AND PROJECT		
12	COSTS TO UPCRADE FACILITIES AT ALL		
1 3	UNIVERSITY CAMPUSES.		
14	PLANS	<u>.</u>	1
15	DESIGN	9,213	1 000
16			
1 7	CONSTRUCTION	97,785	
18	EQUIPMENT	100.000	1
10 19	TOTAL FUNDING UOH	107,000 €	27,285C]
20	100 E41 GUG GARTHAI RENUNAL AND REPERRED		
	108. 541 SYS, CAPITAL RENEWAL AND DEFERRED		
21	MAINTENANCE, STATEWIDE	·	
22			
23	PLANS, DESIGN, CONSTRUCTION, AND		
24	EQUIPMENT FOR CAPITAL RENEWAL AND		
25	DEFERRED MAINTENANCE PROJECTS AT THE		
26	UNIVERSITY OF HAWAII. PROJECT TO INCLUDE		
27	RE-ROOFING, MECHANICAL AND ELECTRICAL		
28	SYSTEMS, RENOVATIONS, RESURFACING,		
29	REPAINTING, AND OTHER REPAIRS AND PROJECT		•
30	COSTS TO UPGRADE FACILITIES AT ALL		
31	UNIVERSITY CAMPUSES.		
32	PLANS	1	' 1
33	DESIGN	9,213	8,498
34	CONSTRUCTION	97,785	76,500
35	EQUIPMENT	1	1
36	TOTAL FUNDING UOH	107,000 C	85,000 C
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	[109.	SYS, INFORMATION TECHNOL	JOCY CENTER,		
3		STATEWIDE			
4					
5		CONSTRUCTION AND EQUIPME	ENT FOR AN		
6		INFORMATION TECHNOLOGY AND	EMERGENCY		
7		OPERATIONS CENTER BUILDING	TO SERVICE THE		
8		UNIVERSITY OF HAWAII SYSTEM	AND THE MANOA		
9		CAMPUS. PROJECT TO INCLUDE	-CROUND-AND		
10		SITE IMPROVEMENTS, DEVELOPM			
11		FACILITY, AND ALL PROJECT R			
12		CONSTRUCTION	CLAIDD CODID.	27 070	
13				37,979	0 010
		EQUIPMENT			2,813
14		TOTAL FUNDING	UOH	12,660 C	e
15			UOH	25,319 E	2,813E]
16					
17	109. P9	0135 SYS, INFORMATION TECHNOL	LOGY CENTER,		
18		STATEWIDE			
19					
20		CONSTRUCTION AND EQUIPME	ENT FOR AN		
21		INFORMATION TECHNOLOGY AND			
22		OPERATIONS CENTER BUILDING			
23		UNIVERSITY OF HAWAII SYSTEM			
24		CAMPUS. PROJECT TO INCLUDE			
25		SITE IMPROVEMENTS, DEVELOPM			
26		·			
		FACILITY, AND ALL PROJECT R	ELATED COSTS.	0.7.070	
27		CONSTRUCTION		<u>37,979</u>	6,028
28		EQUIPMENT			<u>4,295</u>
29		TOTAL FUNDING	<u>UOH</u>	12,660 C	7,510 C
30			<u>UOH</u>	<u>25,319 E</u>	2,813 E
31					
32	[110.	SYS, UNIVERSITY OF HAWA	II PROJECT		
33		ADJUSTMENT FUND, STATEW	IDE		
34		ŕ			
35		PLANS FOR A PROJECT ADJU	ISTMENT FUND		
36		FOR THE UNIVERSITY OF HAWAI			
37		PLANS	- •	1	1
38		TOTAL FUNDING	UOH	± 1€	1 1C]
		IOIAL FUNDINO	uun	± +	1C]
39		,			

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1					
2	110. P90	0136 SYS, UNIVERSITY OF HAWAII PROJECT			
3		ADJUSTMENT FUND, STATEWIDE	•		
4					
5		PLANS FOR A PROJECT ADJUSTMENT FUND			
6		FOR THE UNIVERSITY OF HAWAII.			
7		PLANS		7	1
8				1 1 C	± ~
0		TOTAL FUNDING UOH		1 C	<u>1 C</u>
9					
10	<u>110.01.</u>	SYS, UNIVERSITY OF HAWAII PROJECT			
11		RENOVATE TO INNOVATE, STATEWIDE			
12					
13		PLANS, LAND ACQUISITION, DESIGN,			
14		CONSTRUCTION, AND EQUIPMENT FOR			
15		UNIVERSITY OF HAWAII CAPITAL			
16		IMPROVEMENTS, REPAIRS, RENOVATIONS, AND			
$\overline{17}$		RELATED IMPROVEMENTS. PROJECTS TO			
18		INCLUDE RENOVATION OF EXISTING			
19					
20		FACILITIES, REPAIRS AND MAINTENANCE, AND			
21		OTHER CAPITAL PROJECTS AND PROJECT COSTS			
		FOR UNIVERSITY OF HAWAII. PROJECTS TO			
22		INCLUDE PRIMARILY RESEARCH FACILITIES.			
23		<u>PLANS</u>			<u>20</u>
24		LAND			20
25		<u>DESIGN</u>			20
26		CONSTRUCTION			24,920
27		EQUIPMENT			20
28		TOTAL FUNDING		С	25,000 Ç
29				_	
30					
20					

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2	110.02.	SYS, CAPITAL IMPROVEMENT PROGRAM		
3		STAFF COSTS, STATEWIDE		
4				
5		PLANS FOR COSTS RELATED TO WAGES AND		
6		FRINGES FOR PERMANENT PROJECT FUNDED		
7		STAFF POSITIONS FOR THE IMPLEMENTATION OF		
8		CAPITAL IMPROVEMENT PROGRAM PROJECTS FOR		
9	•	THE UNIVERSITY OF HAWAII SYSTEM. PROJECT		
10		MAY ALSO INCLUDE FUNDS FOR NON-PERMANENT		
11		CAPITAL IMPROVEMENT PROGRAM RELATED		
12		POSITIONS.		
13		PLANS	_	1,200
14 15		TOTAL FUNDING UOH	<u>C</u>	<u>1,200 C</u>
16 _.	110.03.	SYS, MINOR CAPITAL IMPROVEMENT		
17	110.03.	PROGRAM PROJECTS FOR CAMPUSES OF THE		-
18		COMMUNITY COLLEGE SYSTEM, STATEWIDE		
19		COFFICIALLY COMMENTS DISTER, STATEWIDE		
20		PLANS, DESIGN, CONSTRUCTION, AND		
$\overline{21}$		EQUIPMENT FOR MINOR CAPITAL IMPROVEMENT		
22		PROGRAM PROJECTS FOR CAMPUS FACILITIES		
23		WITHIN THE UNIVERSITY OF HAWAII,		
24		COMMUNITY COLLEGE SYSTEM.		
25 -		PLANS .		<u>1</u>
26		DESIGN		498
27 .		CONSTRUCTION		4,500
28		EQUIPMENT		<u>1</u>
29		TOTAL FUNDING UOH	<u>_C</u>	<u>5,000 C</u>
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AGS881	- STATE FOUNDATION ON CULTURE AND TH	IE ARTS	
[1.	MAUI ARTS & CULTURAL CENTER, MA	.UI	
	CONSTRUCTION OF FINAL PHASE OF	STAGE	
	3 OF "COMPLETING PUNDY'S DREAM" CAM	MPAICN.	
	THIS PROJECT QUALIFIES AS A GRANT,		
	PURSUANT TO CHAPTER 42F, HRS.		
	CONSTRUCTION	250	
	TOTAL FUNDING A	.CS 250 C	
1. P901	MAUI ARTS & CULTURAL CENTER, MA	UI	
	CONSTRUCTION OF FINAL PHASE OF	STAGE	
	3 OF "COMPLETING PUNDY'S DREAM" CAM	MPAIGN.	
	THIS PROJECT QUALIFIES AS A GRANT,		
	PURSUANT TO CHAPTER 42F, HRS.		
	CONSTRUCTION	<u>250</u>	
	TOTAL FUNDING A	<u>AGS</u> <u>250 C</u>	
1.01.	CATHEDRAL OF ST. ANDREW, OAHU		
	CONSTRUCTION FOR PHASE I OF THE		
	RENOVATION AND RESTORATION OF DAVIE	<u>ES</u>	
	HALL. THIS PROJECT QUALIFIES AS A	GRANT,	
	PURSUANT TO CHAPTER 42F, HRS.		
	CONSTRUCTION		
	CONSTRUCTION		

1					
2 3	LNR806	- PARKS ADMINISTRATION AND OPERA	ATION		
4 5 6	2. H54	STATE PARKS ENERGY EFFICIEN CONSERVATION IMPROVEMENTS,			
7		DESIGN AND CONSTRUCTION OF	ENERGY		
8		EFFICIENCY IMPROVEMENTS AND COI	NSERVATION		
9		IMPROVEMENTS.			
10		DESIGN		·1	
11		CONSTRUCTION	,	999	
12		TOTAL FUNDING	LNR	1,000 C	C
13		TOTAL FUNDING	шик	1,000 €	C
14	[3 .	KAUAI PLANNING AND ACTION A	VIIIVNCE.	•	•
1 5	[5.	INC., KAUAI	THE TENNOT !		
16		INC., IMONI			
17		PLANS, DESIGN, CONSTRUCTION	J. AND		
18		EOUIPMENT FOR THE RECONSTRUCTION			
19		PALI COAST STATE WILDERNESS PA			
$\widetilde{20}$		MILES 3 THROUGH 8. PROJECT TO	•		
$\bar{2}1$		THE INSTALLATION OF SAFETY FEAT			
$\overline{22}$		INCLUDING WARNING SIGNS. THIS			
23		OUALIFIES AS A CRANT PURSUANT		•	
24		42F, HRS.			
25		PLANS		200	
26		DESIGN		150	
27		CONSTRUCTION		700	
28		EOUIPMENT		3	
29		TOTAL FUNDING	LNR	1,053 €	. €1
30		TOTALL TONDING	TIME	1,055 €	6]
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3. <u>P901</u>		
	INC., KAUAI	
	PLANS, DESIGN, CONSTRUCTION AND	
	EQUIPMENT FOR THE RECONSTRUCTION OF NA	
	PALI COAST STATE WILDERNESS PARK TRAIL,	
	MILES 3 THROUGH 8. PROJECT TO INCLUDE	
	THE INSTALLATION OF SAFETY FEATURES	
	INCLUDING WARNING SIGNS. THIS PROJECT	
	QUALIFIES AS A GRANT PURSUANT TO CHAPTER	
	42F, HRS.	•
	PLANS	<u>200</u>
	DESIGN	<u>150</u>
	CONSTRUCTION	<u>700</u>
	EQUIPMENT	<u>3</u>
	TOTAL FUNDING LNR	<u>1,053 C</u>
[4.	FRIENDS OF IOLANI PALACE, OAHU	
	DESIGN, CONSTRUCTION, AND EQUIPMENT	
	OF HURRICANE PROTECTION SYSTEMS FOR	
	IOLANI PALACE AND TO RESTORE, REPAIR, AND	
	REFINISH FACILITIES WITHIN THE PALACE	
	COMPLEX, INCLUDING THE BARRACKS (HALE	
	KOA) AND THE KANAINA BUILDING (OLD	
	ARCHIVES). THIS PROJECT QUALIFIES AS A	
	CRANT PURSUANT TO CHAPTER 42F, HRS.	
	DESIGN	10
	CONSTRUCTION	305
	EQUI PMENT	85
	TOTAL FUNDING LNR	400 €

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2 3	4. <u>P90139</u>	FRIENDS OF IOLANI PALA	CE, OAHU		
4		DESIGN, CONSTRUCTION,	AND FOLLTOWENT		5
5	ΩF	HURRICANE PROTECTION SY			
6		LANI PALACE AND TO RESTO			
7		FINISH FACILITIES WITHIN			
8		MPLEX, INCLUDING THE BAR			
ğ		A) AND THE KANAINA BUILD			
1 0		CHIVES). THIS PROJECT (
11		ANT PURSUANT TO CHAPTER			
12		DESIGN	121 / 1110 .	10	
13		CONSTRUCTION		305	
14		EQUIPMENT		85	
15		TOTAL FUNDING	LNR	400 C	C
16					_
17	LNR801 - 00	CEAN-BASED RECREATION			
18					
19	[5.	KAWAIHAE HARBOR, SOUTH	I BASIN, HAWAII		
20	_				
21		DESIGN FOR A PAVED ACC	ESS ROADWAY AND		
22	₩ A '	TER SYSTEM IMPROVEMENTS.	-		
23		DESICN		280	
24		TOTAL FUNDING	LNR	280 €	€]
25		•			
26	5. P90140	KAWAIHAE HARBOR, SOUTH	BASIN, HAWAII		
27					
28		DESIGN FOR A PAVED ACC	ESS ROADWAY AND		
29	<u>AW</u>	TER SYSTEM IMPROVEMENTS.	<u>.</u>		
30		DESIGN		280	
31		TOTAL FUNDING	LNR	280 C	<u>C</u>
32					

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2 3	[6.	PORT ALLEN SMALL BOX	AT HARBOR, KAUAI		
4		PLANS AND DESIGN OF	NEW CONCRETE		
5	PI	ERS, UTILITIES AND REI	LATED		
6	IM	PROVEMENTS.			
7		PLANS		150	
8		DESIGN		150	*
9		TOTAL FUNDING	LNR	300 €	ۓ
10					-
11	6. P90141	PORT ALLEN SMALL BOA	AT HARBOR, KAUAI		
12					
13		PLANS AND DESIGN OF	NEW CONCRETE		
14	PI	ERS, UTILITIES AND REI	LATED		
15	IM	PROVEMENTS.			
16		PLANS		<u>150</u>	
17		DESIGN		150	
18		TOTAL FUNDING	LNR	300 C	<u>C</u>
19					_
20	[7.	PORT ALLEN SMALL BOA	AT HARBOR, KAUAI		
21					
22		PLANS AND DESIGN OF	NEW PIERS,		
23	UT	ILITIES, ROAD AND PARI	KING IMPROVEMENTS.		`
24		PLANS		275	
25		DESICN		275	
26	•	TOTAL FUNDING	LNR	550 €	€]
27					
28	7. P90142	PORT ALLEN SMALL BOA	AT HARBOR, KAUAI		
29					
30		PLANS AND DESIGN OF	NEW PIERS,		
31	UT	ILITIES, ROAD AND PARI	KING IMPROVEMENTS.		
32		<u>PLANS</u>		<u>275</u>	
33		DESIGN		<u>275</u>	
34		TOTAL FUNDING	LNR	<u>550 C</u>	<u>C</u>
35					

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$\hat{2}$	[8.	MAALAEA SMALL BOAT HARBOR, MAUI	•	
3	_			
4		DESIGN AND CONSTRUCTION FOR SEWER,		•
5	· ±	LECTRICAL, AND OTHER HARBOR		
6	Ŧ	MPROVEMENTS, INCLUDING THE INSTALLATION		
7	€	F PUMP OUT FACILITIES.		
8		DESIGN	1	
9		CONSTRUCTION	2,499	
10		TOTAL FUNDING LNR	2,500 C	€]
11				
12	8. P90143	MAALAEA SMALL BOAT HARBOR, MAUI		
13				
14		DESIGN AND CONSTRUCTION FOR SEWER,		
15		LECTRICAL, AND OTHER HARBOR		
16		MPROVEMENTS, INCLUDING THE INSTALLATION		
17	<u>C</u>	OF PUMP-OUT FACILITIES.	_	
18		DESIGN	1 1 2 2	
19		CONSTRUCTION	<u>2,499</u> 2,500 C	ä
20		TOTAL FUNDING LNR	2,500 C	<u>_C</u>
21	7.0000	CDECENTOR EVENING AND CHOIC ALOUA CHARTIM		
22 23	AGS889 -	SPECTATOR EVENTS AND SHOWS - ALOHA STADIUM		
23 24	FO 0104	LUMP SUM HEALTH AND SAFETY, ALOHA		
25	[9. Q104	STADIUM, OAHU		
26		DIADION, OMIO		
27		PLANS, DESIGN, AND CONSTRUCTION FOR		
28	-	CHE MITICATION/ELIMINATION OF CONDITIONS		
29	_	THAT MAY BECOME HAZARDOUS TO HEALTH AND		
3 0	-	SAFETY, INCLUDING REPAIRS, ALTERATIONS,		
31		AND IMPROVEMENTS TO THE ALOHA STADIUM TO		
32	4	HEET CODE, SAFETY, AND/OR OPERATIONAL		
33	Ŧ	REQUIREMENTS.		
34		PLANS	100	100
35		DESIGN	3,900	1,000
36		CONSTRUCTION	11,000	11,000
37 .		TOTAL FUNDING AGS	15,000 C	12,100C]
38				

3,900 11,000 15,000 C

<u>C</u>

 $\frac{100}{1,000}$

14,000 15,100 C

> 2,000 2,000 C

9. Q104	LUMP SUM HEALTH AND SAFETY, ALOHA
-	STADIUM, OAHU
	PLANS, DESIGN, AND CONSTRUCTION FOR
	THE MITIGATION/ELIMINATION OF CONDITIONS
	THAT MAY BECOME HAZARDOUS TO HEALTH AND
	SAFETY, INCLUDING REPAIRS, ALTERATIONS,
	AND IMPROVEMENTS TO THE ALOHA STADIUM TO
	MEET CODE, SAFETY, AND/OR OPERATIONAL
	REQUIREMENTS.
	PLANS
	DESIGN
	CONSTRUCTION
	TOTAL FUNDING AGS
9.01. H	10 ALOHA STADIUM FIELD, UPGRADE AND
	REPLACEMENT, OAHU
	CONSTRUCTION TO REPLACE THE PLAYING
	FIELD SYSTEM TO INCLUDE REPAVING THE
	UNDERLYING ASPHALT AND ADDING NEW
	DRAINAGE CHANNELS.
	CONSTRUCTION
	TOTAL FUNDING AGS

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2	I. PUBLIC	SAFETY	•		
3	PSD404 - WA	AIAWA CORRECTIONAL FACIL	ITY		
5	[].	WAIAWA CORRECTIONAL FAC	CTI TTV		
6	[+ -	WASTEWATER IMPROVEMENTS	/		4
7			, , , , , , , , , , , , , , , , , , , ,	-	
8		DESIGN OF IMPROVEMENTS	TO THE		
9	WA	STEWATER SYSTEM TO REMED	Y DEFICIENCIES.		
10		DESIGN		185	
11		TOTAL FUNDING	PSD	185 C	€]
12					
13	<u>1. P90144</u>				
14 15		WASTEWATER IMPROVEMENTS	S, OAHU		
16		DECICN OF IMPROVEMENTS	mo mitte		
17	TAT 7\	DESIGN OF IMPROVEMENTS STEWATER SYSTEM TO REMED			
18	WA	DESIGN	1 DEFICIENCIES.	185	
19		TOTAL FUNDING	PSD	185 C	C
20			<u> </u>	<u>= 33 3</u>	
21	PSD900 - GI	ENERAL ADMINISTRATION			
22					
23	[2.	MAUI ECONOMIC OPPORTUN	ITY, INC., MAUI		
24	•				
25		DESIGN AND CONSTRUCTION			
26		POWERED AND SAFE TOGETHE	, - ,		
27 28		INTEGRATION PROGRAM HOUS			
29		RICULTURAL PROJECT. THI ALIFIES AS A CRANT PURSU	S PROJECT		
30	~ -	F. HRS.	ANI IO CHAPTER		
31	12	DESIGN		50	
32		CONSTRUCTION		200	•
33		TOTAL FUNDING	PSD	250 €	€]
34	-		•		•

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2 3	<u>2.</u> P901	45 MAUI ECONOMIC OPPORTU	JNITY, INC., MAUI		
5 6 7 8		DESIGN AND CONSTRUCTI EMPOWERED AND SAFE TOGETI REINTEGRATION PROGRAM HOU AGRICULTURAL PROJECT. THE QUALIFIES AS A GRANT PURS	HER (BEST) USE KE KAHUA HIS PROJECT		
9		42F, HRS.	301212 13 31111 1211		
10		DESIGN		50	
11		CONSTRUCTION		200	
12		TOTAL FUNDING	PSD	250 C	_C
13					
14 15	DEF110	- AMELIORATION OF PHYSICAL	DISASTERS		
16	3. A40	ENERGY SAVINGS IMPROV	EMENTS AND		
17		RENEWABLE ENERGY PROJ	JECTS, STATEWIDE		
18					
19		DESIGN AND CONSTRUCTI	ON FOR		
20		REPLACEMENT ENERGY EFFIC			
21		ART BUILDING AIR CONDITION			
22	No.	REPLACE FAILING AND INEF			•
23 24		EQUIPMENT. PROJECT MAY A			
2 5		EXTERNAL CONTROLS TO PROV			
26		BY USING RENEWABLE ENERGY			
27		REDUCE THE USE OF FOSSIL			
28		PROVIDE CLEAN AND RELIABI			
29		HIGH CONSUMPTION. THIS	PROJECT IS DEEMED		
30	•	NECESSARY TO QUALIFY FOR	FEDERAL AID		
31		FINANCING AND/OR REIMBURS	SEMENT.		
32		DESIGN		200	250
33	•	CONSTRUCTION		·	2,030
34		TOTAL FUNDING	DEF	710 C	715 C
35			DEF	2,350 N	1,565 N

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10 11 12 13 14 15 16 17 18	
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4. A45 BUILDING 19 RESTORATION, KALAELOA, OAHU

DESIGN, CONSTRUCTION, AND EQUIPMENT TO RESTORE, REPAIR OR RENOVATE BUILDING 19 KALAELOA, FORMER MESS HALL AT THE FORMER BARBERS POINT NAVAL AIR STATION (BPNAS). PROJECT WILL DEVELOP READINESS CENTER SPACE TO INCLUDE VAULT, ADMINISTRATIVE, STORAGE, LOCKER ROOM, CLASSROOM, ASSEMBLY HALL, PHYSICAL TRAINING, RESTROOMS, AND KITCHEN SPACE FOR HEADQUARTERS DETACHMENT OF THE HAWAII ARMY NATIONAL GUARD. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT.

DESIGN 400
CONSTRUCTION 5,000
EQUIPMENT 500
TOTAL FUNDING DEF 1,350 C 125 C
DEF 4,050 N 375 N

1,100

275 C

825 N

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1

165 1,806

433

2,306 C

100 N

C

75 N

1

1 165

1,148

246

1,461 C

100 N

5. A46		
	175 REMODEL, KALAELOA,	OAHU
	CONSTRUCTION AND EQUIPM	ENT TO REMODEL
	BUILDING 175 KALAELOA INTO	A MAIL
	DISTRIBUTION CENTER FOR THE	HAWAII ARMY
	NATIONAL GUARD (HIARNG).	
	PROVIDE SPACE TO SORT AND 1	NSPECT
	INCOMING AND OUTGOING OFFIC	CIAL MAIL AND
	PACKAGES FOR DISTRIBUTION 1	O/FROM UNITS
	OF HIARNG. WORK TO INCLUDE	•
	MECHANICAL REMODELING, DEMO	
	MASONRY, AND PAVEMENTS. TH	
	DEEMED NECESSARY TO QUALIFY	
	AID FINANCING AND/OR REIMBU	JRSEMENT.
	CONSTRUCTION	
	EQUIPMENT	
	TOTAL FUNDING	DEF
		DEF
6. C13	DISASTER WARNING AND CO	MMUNICATION
	DEVICES, STATEWIDE	
	PLANS, LAND ACQUISITION	DESTON
~-	CONSTRUCTION, AND EQUIPMENT	
	INCREMENTAL ADDITION, REPLA	
	UPGRADE OF STATE CIVIL DEFE	
	AND COMMUNICATIONS EQUIPMEN	
	PROJECT IS DEEMED NECESSARY	
	FOR FEDERAL AID FINANCING A	
	REIMBURSEMENT.	
	PLANS	
	LAND	
	DESIGN	
	CONSTRUCTION	
	EQUIPMENT	
		7.00
	TOTAL FUNDING	AGS
	TOTAL FUNDING	AGS AGS

7. C35

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AMERICANS WITH DISABILITIES ACT (ADA)
AND INFRASTRUCTURE IMPROVEMENTS,
STATEWIDE

DESIGN AND CONSTRUCTION FOR MODIFICATIONS FOR PERSONS WITH DISABILITIES AND TO IDENTIFY AND CORRECT EXISTING DEFICIENCIES FOR THE DEPARTMENT OF DEFENSE (DOD) FACILITIES. THIS PROJECT IS NECESSARY TO MEET REQUIREMENTS IN ACCORDANCE WITH STATE AND FEDERAL LAWS. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT.

DESIGN 250

CONSTRUCTION 1,550 1,650

TOTAL FUNDING AGS 900 C 825 C

AGS 900 N 825 N

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BIRKHIMER TUNNEL AND SUPPORT FACILITIES, HEALTH AND SAFETY REQUIREMENTS, OAHU

PLANS, LAND ACQUISITION, DESIGN,
CONSTRUCTION, AND EQUIPMENT FOR
IMPROVEMENTS TO THE STATE EMERGENCY
OPERATING CENTER, BIRKHIMER TUNNEL, AND
SUPPORT FACILITIES TO INCLUDE AMERICANS
WITH DISABILITIES ACT (ADA) COMPLIANCE,
SPRINKLER SYSTEM, ADDITIONAL INSTALLATION
OF CONDUITS, REMOVAL OF OVERHEAD UTILITY
LINES, AND OTHER IMPROVEMENTS. THIS
PROJECT IS DEEMED NECESSARY TO QUALIFY
FOR FEDERAL AID FINANCING AND/OR
REIMBURSEMENT.

PLANS		1	1
LAND		1	1
DESIGN		23	25
CONSTRUCTION		400	425
EQUIPMENT		75	123
TOTAL FUNDING	AGS	500 C	.575 C

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2	9. AD2071 RETROFIT PUBLIC BUILDING	GS WITH		
3	HURRICANE PROTECTIVE ME	ASURES,		
4	STATEWIDE	*		
5				
6	PLANS, LAND ACQUISITION	, DESIGN,		
7	CONSTRUCTION, AND EQUIPMENT	TO RETROFIT		
8	PUBLIC BUILDINGS WITH HURRI	CANE		
9	PROTECTIVE MEASURES AND TO	INCREASE THE		
10	NUMBER OF PUBLIC SHELTERS S	TATEWIDE.		
11	PLANS		1 .	1
12	$ extsf{LAND}$		1	1
13	DESIGN		298	23
14	CONSTRUCTION		1,700	600
15	EQUIPMENT		1,500	375
16	TOTAL FUNDING	AGS	3,500 C	1,000 C
17			•	

1 2		MENT-WIDE SUPPORT			
3 4	GOV100 - O	FFICE OF THE GOVERNOR			
5 6	1. G01	PROJECT ADJUSTMENT FI	UND, STATEWIDE		
7 8 9 10 11 12	PU	PLANS FOR THE ESTABLE ONTINGENCY FUND FOR PRO PROSES SUBJECT TO THE PROPRIATIONS ACT. PLANS TOTAL FUNDING	JECT ADJUSTMENT	1 1 C	1 1 C
13 14	D				
1 4 15	BUF101 - D	EPARTMENTAL ADMINISTRA	FION AND BUDGET D	IVISION	
16 17 18	2. 00-01	HAWAIIAN HOME LANDS STATEWIDE	TRUST FUND,		
19 20 21 22 23	TC SA	CONSTRUCTION TO AUTHORANSFER OF GENERAL OBLION THE HAWAIIAN HOME LANDERS THE PROVISIONS OF STREET OF THE PROVISIONS OF STREET OF THE PROVISIONS OF STREET OF THE PROVISIONS OF THE PROPERTY OF THE PROVISIONS OF THE PROVISIONS OF THE PROPERTY OF THE	GATION BOND FUNDS DS TRUST FUND TO		
24		CONSTRUCTION		30,000	30,000
25		TOTAL FUNDING	BUF	30,000 C	
26 27 28 29	[3. 00-02	STATE EDUCATIONAL FAC	CILITIES ATEWIDE		
3 0		CONSTRUCTION TO AUTHO	ORIZE THE		
31	ŦR	ANSFER OF CENERAL OBLI			
32	ŦC	THE STATE EDUCATIONAL	FACILITIES		
33	IM	IPROVEMENT SPECIAL FUND	. .		
34	•	CONSTRUCTION		239,851	50,586
35		TOTAL FUNDING	BUF	239,851 C	50,586C]
36					

237,331 237,331 C

> 750 250

1,000 €

750 250

1,000 C

187,404 187,404 C

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1 2 3. (
<u>3.</u>	00-02	STATE EDUCATIONAL	FACILITIES	
		IMPROVEMENT FUND,	STATEWIDE	
		CONSTRUCTION TO AU	THORIZE THE	} .
	TRA	NSFER OF GENERAL OF		-
	TO	THE STATE EDUCATION	AL FACILITI	ES
	IMP	ROVEMENT SPECIAL FU	ND .	
	-	CONSTRUCTION		
		TOTAL FUNDING		BUF
		101112 1 01,211,0		<u> </u>
[4-		BISHOP MUSEUM, REN	OVATION OF	
11.		POLYNESIAN HALL, O		
		TODINEDIAN HALL, O	Ano	
		CONCEDICETON AND E		ים מנדי
	דעבו כו	CONSTRUCTION AND E OVATION AND IMPROVE	~	
		YNESIAN HALL. THIS		
	Ab .	A GRANT, PURSUANT T	O CHAPTER 4	EZF, HKS.
		CONSTRUCTION	•	
		EQUIPMENT		7.00
		TOTAL FUNDING		AGS
4.	290146	BISHOP MUSEUM, REN		
		POLYNESIAN HALL, O	<u>AHU</u>	
		CONSTRUCTION AND E		
		OVATION AND IMPROVE		_
		YNESIAN HALL. THIS		
	<u>AS</u>	A GRANT, PURSUANT I	O CHAPTER 4	12F, HRS.
		CONSTRUCTION		
	1 "	EQUIPMENT		
		TOTAL FUNDING		AGS

1 2 3	4.01. BISHOP MUSEUM, ENERGY EFFICIENCY CAMPUS PROJECT, OAHU		
5 6 7 8 9 10	CONSTRUCTION AND EQUIPMENT FOR BISHOP MUSEUM EFFICIENCY CAMPUS PROJECT. THIS PROJECT QUALIFIES AS A GRANT, PURSUANT TO CHAPTER 42F, HRS. DESIGN CONSTRUCTION		143 857
11 12 13	AGS131 - INFORMATION PROCESSING SERVICES	<u>C</u>	1,000 C
14 15 16 17 18	[5. Q102 LUMP SUM HEALTH AND SAFETY, INFORMATION AND COMMUNICATION SERVICES DIVISION, STATEWIDE		
19 20 21 22	PLANS, LAND ACQUISITION, DESIGN, CONSTRUCTION, AND EQUIPMENT FOR REPAIRS, UPGRADES AND EXPANSION OF CRITICAL COMMUNICATIONS BACKBONE SYSTEMS.		
23 24 25 26	INCLUDING THE STATEWIDE ANUENUE AND HAWAIIAN MICROWAVE SYSTEMS AND THE WINDWARD, NORTH SHORE, AND CENTRAL OAHU RADIO SITES.		
27 28	PLANS LAND	275 125	
29 30 31	DESIGN CONSTRUCTION EOUIPMENT	475 5,550 2,500	
32 33	TOTAL FUNDING AGS	8,925 C	€]

5. Q102	LUMP SUM HEALTH AND SAFETY,			
		N		
	SERVICES DIVISION, STATEWIDE	-		
	PLANS, LAND ACQUISITION, DES	IGN,		
				
	WINDWARD, NORTH SHORE, AND CENTE	AL OAHU		
	RADIO SITES.			
	PLANS		275	50
•	LAND		125	100
•	DESIGN		475	400
	CONSTRUCTION		5,550	$4,\overline{350}$
	EQUIPMENT		2,500	500
	TOTAL FUNDING	AGS	8,925 C	5,400 C
LNR101 -	PUBLIC LANDS MANAGEMENT			
6. E00B	BEACH IMPROVEMENTS, STATEWID	E		
	·			
	_	OTHER		
			· · · · · · · · · · · · · · · · · · ·	
	TOTAL FUNDING			В
			•	R
		LNR	2,000 U	Ū
			•	
	LNR101 -	PLANS, LAND ACQUISITION, DES CONSTRUCTION, AND EQUIPMENT FOR UPGRADES AND EXPANSION OF CRITIC COMMUNICATIONS BACKBONE SYSTEMS, INCLUDING THE STATEWIDE ANUENUE HAWAIIAN MICROWAVE SYSTEMS AND T WINDWARD, NORTH SHORE, AND CENTR RADIO SITES. PLANS LAND DESIGN CONSTRUCTION EQUIPMENT TOTAL FUNDING LNR101 - PUBLIC LANDS MANAGEMENT 6. E00B BEACH IMPROVEMENTS, STATEWID PLANS, DESIGN, AND CONSTRUCT	INFORMATION AND COMMUNICATION SERVICES DIVISION, STATEWIDE PLANS, LAND ACQUISITION, DESIGN, CONSTRUCTION, AND EQUIPMENT FOR REPAIRS, UPGRADES AND EXPANSION OF CRITICAL COMMUNICATIONS BACKBONE SYSTEMS, INCLUDING THE STATEWIDE ANUENUE AND HAWAIIAN MICROWAVE SYSTEMS AND THE WINDWARD, NORTH SHORE, AND CENTRAL OAHU RADIO SITES. PLANS LAND DESIGN CONSTRUCTION EQUIPMENT TOTAL FUNDING AGS LNR101 - PUBLIC LANDS MANAGEMENT 6. E00B BEACH IMPROVEMENTS, STATEWIDE PLANS, DESIGN, AND CONSTRUCTION FOR IMPROVEMENTS TO WAIKIKI BEACH OR OTHER VISITOR AREA RESORT BEACHES. PLANS DESIGN CONSTRUCTION	INFORMATION AND COMMUNICATION SERVICES DIVISION, STATEWIDE PLANS, LAND ACQUISITION, DESIGN, CONSTRUCTION, AND EQUIPMENT FOR REPAIRS, UPGRADES AND EXPANSION OF CRITICAL COMMUNICATIONS BACKBONE SYSTEMS, INCLUDING THE STATEWIDE ANUENUE AND HAWAIIAN MICROWAVE SYSTEMS AND THE WINDWARD, NORTH SHORE, AND CENTRAL OAHU RADIO SITES. PLANS LAND DESIGN CONSTRUCTION EQUIPMENT CONSTRUCTION EQUIPMENT TOTAL FUNDING AGS BEACH IMPROVEMENTS, STATEWIDE PLANS, DESIGN, AND CONSTRUCTION FOR IMPROVEMENTS TO WAIKIKI BEACH OR OTHER VISITOR AREA RESORT BEACHES. PLANS DESIGN CONSTRUCTION TOTAL FUNDING LINE 1,500 B CONSTRUCTION TOTAL FUNDING LINE 1,500 B LINE

1 2 3	[7 .	KAUAI PUBLIC LAND TRUST, KAUAI			
4		PLANS FOR THE ACQUISITION AND LONG			
5		TERM MANAGEMENT OF THE SITE FORMERLY			
6		KNOWN AS COCO PALMS RESORT. THIS PROJECT			
		OUALIFIES AS A CRANT, PURSUANT TO CHAPTER			
7 8		42F, HRS.	•		
9		PLANS		234	
10 11		TOTAL FUNDING LNR		234 €	€]
12 13	<u>7.</u> P901	47 KAUAI PUBLIC LAND TRUST, KAUAI			
14		PLANS FOR THE ACQUISITION AND LONG-			
15		TERM MANAGEMENT OF THE SITE FORMERLY			
16		KNOWN AS COCO PALMS RESORT. THIS PROJECT			
17		QUALIFIES AS A GRANT, PURSUANT TO CHAPTER			
18		42F, HRS.			
19		PLANS		234	
20		TOTAL FUNDING LNR		234 C	_C
21				 .	_
22	7.01.	DAM ASSESSMENTS, MAINTENANCE AND			
23		REMEDIATION, STATEWIDE			
24					
25		CONSTRUCTION FOR ASSESSMENT,			
26		MAINTENANCE AND REMEDIATION OF DAMS UNDER			
27		THE JURISDICTION OF THE DEPARTMENT OF			
28		LAND AND NATURAL RESOURCES.			
29		CONSTRUCTION			7,500
30		TOTAL FUNDING LNR		_R	2,500 R
31		LNR		<u>R</u> <u>S</u> U	2,500 S
32		LNR		Ū	2,500 U
33					•
34					

AGS221 - PUBLIC WORKS - PLANNING, DESIGN, AND CONSTRUCTION

8. E109 CAPITAL IMPROVEMENTS PROGRAM STAFF COSTS, STATEWIDE

PLANS, LAND ACQUISITION, DESIGN,
CONSTRUCTION, AND EQUIPMENT FOR COSTS
RELATING TO WAGES AND FRINGES FOR
PERMANENT PROJECT-FUNDED STAFF POSITIONS
FOR THE IMPLEMENTATION OF CAPITAL
IMPROVEMENTS PROGRAM PROJECTS FOR THE
DEPARTMENT OF ACCOUNTING AND GENERAL
SERVICES. PROJECTS MAY ALSO INCLUDE
FUNDS FOR NON-PERMANENT AND EXEMPT FROM
CHAPTER 76 CAPITAL IMPROVEMENT PROGRAM
RELATED POSITIONS.

PLANS		7,361	7,361
LAND		1	1
DESIGN		· 1	1
CONSTRUCTION		. 1	1
EQUIPMENT		1	1
TOTAL FUNDING	AGS	7,365 C	7,365 C

1					
_	. P60131	ENERGY CONSERVATION AND DESIGN IMPROVEMENTS, S			
5		PLANS, DESIGN, CONSTRU	CTION, AND		
) '	ΕÇ	QUIPMENT FOR DEVELOPMENT	AND		
		MPLEMENTATION OF A COMPRE			
		ONSERVATION PLAN TO MAXIM			
		FFICIENCY IN PUBLIC FACIL	A CONTRACTOR OF THE CONTRACTOR		
		PERATIONS. EFFORTS WILL			
		ONSIDERATION FOR SUSTAINA	-		
	11	HE FULLEST EXTENT POSSIBL PLANS	Е.	252	
		DESIGN		250 500	
		CONSTRUCTION		8,289	
		EQUIPMENT		10	
		TOTAL FUNDING	AGS	9,049 C	C
10	0. Q101	LUMP SUM MAINTENANCE OF FACILITIES, PUBLIC WORE STATEWIDE			
		PLANS, LAND ACQUISITION	N, DESIGN,		
	CC	ONSTRUCTION, AND EQUIPMEN	T FOR		
	IN	IPROVEMENTS AND MAINTENAN	CE OF PUBLIC		
		ACILITIES AND SITES, STAT			
		ROJECTS MAY INCLUDE ROOFI	NG, OTHER		
	RE	PAIRS, AND IMPROVEMENTS.			
		PLANS		50	50
		LAND		1	1
		DESIGN		200	200
		CONSTRUCTION		4,740	4,740
		EQUIPMENT TOTAL FUNDING	AGS	9 . F 000 C	9 5 000 G
		TOTAL FUNDING	CDA	5,000 C	5,000 C

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1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 6 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34	

	* *				
2 3	[11.	DIAMOND HEAD THEATER,	-OAHU		
4		PLANS, DESIGN AND PERI			
5	4	IEW BUILDING. PROJECT QU	ALIFIES AS A		
6	€	GRANT, PURSUANT TO CHAPTE	R 42F, HRS.		
7		PLANS		25	
8		DESIGN		25	•
9		TOTAL FUNDING	AGS	50 €	€l
10					•
11 12	11. P9014	8 DIAMOND HEAD THEATER,	OAHU		
13		PLANS, DESIGN AND PER	MITTING FOR A		
14	1×	NEW BUILDING. PROJECT QU			
15		FRANT, PURSUANT TO CHAPTE			
16	=	PLANS	it Idly lites!	25	
17		DESIGN		25	
18		TOTAL FUNDING	AGS	<u>25</u> <u>25</u> 50 C	C
19		TOTAL FUNDING	AGS	<u> 50 C</u> .	<u>C</u>
20	SUB301 -	COUNTY OF HAWAII			
21		· ········			
22	11.01.	KAU HIGH AND PAHALA EI	LEMENTARY		
23		SCHOOL, HAWAII			
24			•		
25		DESIGN, CONSTRUCTION,	AND EQUIPMENT		
26	F	OR A GYMNASIUM/CIVIL DEF	ENSE SHELTER;		
27	G	ROUND AND SITE IMPROVEMEN	NTS; EQUIPMENT		
28		ND APPURTENANCES.			
29		DESIGN		800	
30		CONSTRUCTION		1,000	16,200
31		EQUIPMENT			100
32		TOTAL FUNDING	COH	1,800 C	16,300 C
33				_ 	

H.B. NO. 2200 H.D. 1

1 2 3	11.02.	PAAUILO RENDERING PLANT AND SLAUGHTERHOUSE, HAWAII			
4 5 6 7 8 9 10 11 12 13		PLANS, DESIGN, CONSTRUCTION EQUIPMENT FOR BUILDING RENOVATI INFRASTRUCTURE IMPROVEMENTS, AN EQUIPMENT REPLACEMENT FOR PAAUL RENDERING PLANT AND SLAUGHTERHO PLANS DESIGN CONSTRUCTION EQUIPMENT	ONS, D LO		50 100 3,650 350
14		TOTAL FUNDING	СОН	<u>C</u>	4,150 C
15 16 17 18 19 20	SUB401	- COUNTY OF MAUI IMI KALA STREET EXTENSION, BRIDGE IMPROVEMENTS, MAUI	IAO STREAM		
21 22 23 24 25 26 27 28 29		DESIGN AND CONSTRUCTION FOR STREAM BRIDGE AT IMI KALA STREE EXTENSION CONNECTING WAILUKU AN THIS PROJECT IS DEEMED NECESSAR QUALIFY FOR FEDERAL AID FINANCI REIMBURSEMENT. DESIGN CONSTRUCTION TOTAL FUNDING	T D WAIEHU. Y TO	500 2,500 3,000 €	C]
31					

1				•				
2		MI KALA STREET E		O STREAM			•	
3 4	BI	RIDGE IMPROVEMEN	TS, MAUI					
	וח	ESIGN AND CONSTR	TICTION FOR T	· ΔΩ				
5 6		M BRIDGE AT IMI		.AO	•			
7		SION CONNECTING		WAIEHU.				
8		PROJECT IS DEEME						
9	QUALI	FY FOR FEDERAL A	AID FINANCING	G AND/OR				
10	REIMB	URSEMENT.						
11	_	<u>ESIGN</u>				<u>500</u>		
12	<u>CC</u>	ONSTRUCTION				500		
13		TOTAL FUNDING		<u>COM</u>	<u>3,</u>	000 C		<u>C</u>
14 15	[1.0	A TITTETT COMMETTATE TOSE	OTHERD MALL					
16	[13. N/	AHIKU COMMUNITY	CENTER, MAUI	.				
17	L.I.	LANS AND DESIGN	EOD TMDDOVEM	ENTC TO				
18		AHIKU COMMUNITY		ICHING				
19		TO BE PROVIDED		PY OF				
20	MAUI.							
21	PI	LANS				50		
22	ĐI	ESICN				200		
23		TOTAL FUNDING		COM		250 C		€]
24								
25 26	13. <u>P90150</u> NA	HIKU COMMUNITY	CENTER, MAUI	· <u>·</u>				
26 27	ות דת	ANC AND DEGLER	EOD TMDDOMEN	TENTES ES				
28		LANS AND DESIGN AHIKU COMMUNITY						
29		TO BE PROVIDED						
$\overline{30}$	MAUI.	TO BE TROVIDED	DI IIIB COON	· ·				
31		LANS				50		
32	DE	ESIGN				200		
33		TOTAL FUNDING		COM		250 C		С
34								_
35								

1			
2	13.01. WAR MEMORIAL STADIUM, MAUI		
3 4	PLANS, DESIGN, CONSTRUCTION, AND		
5	EQUIPMENT FOR INSTALLATION OF NEW PA		
6	SYSTEM AND STANDARD EXTRA-LARGE		
7	SCOREBOARD LINE-UP TO REPLACE THE CENTER		
8	SECTION OF THE EXISTING SCOREBOARD.		
9	PLANS		1
10	DESIGN		$\frac{\frac{1}{1}}{\frac{43}{}}$
11	CONSTRUCTION		43
12	EQUIPMENT		100
13	TOTAL FUNDING COM	<u>_C</u>	<u>145 C</u>
14 15	GUDE OF COUNTY OF WALLE		
16 16	SUB501 - COUNTY OF KAUAI		
17 18	[14. WAILUA EMERGENCY BYPASS ROAD, KAUAI		
19	PLANS, DESIGN, AND CONSTRUCTION FOR		
20	REPAIRS AND RESURFACING TO THE WAILUA		
21	EMERCENCY BYPASS ROAD.		
22	PLANS	25	
23	DESIGN	25	
24	CONSTRUCTION	900	
25 26	TOTAL FUNDING COK	950 €	€]
26 27	14 DOOLET WATER EMERGENCY DYDIG DOLD WATER		
28	14. P90151 WAILUA EMERGENCY BYPASS ROAD, KAUAI		
29	PLANS, DESIGN, AND CONSTRUCTION FOR	j ^v	
3 0	REPAIRS AND RESURFACING TO THE WAILUA		
31	EMERGENCY BYPASS ROAD.		
32	PLANS	25	
33	DESIGN	25	
34	CONSTRUCTION	900	
35	TOTAL FUNDING COK	950 C	<u>_C</u>
36			
37			

1 2 3 4 5 6 [15-WAIMEA CANYON SCHOOL WATERLINE IMPROVEMENTS, KAUAI CONSTRUCTION FOR THE INSTALLATION OF APPROXIMATELY 2,000 LINEAR FEET OF 12-7 INCH WATERLINE ALONG KAUMUALI'I HICHWAY 8 BETWEEN HUAKAI AND MOANA ROADS AND 9 APPROXIMATELY 1,900 LINEAR FEET OF 12-10 INCH WATERLINE ALONG WAIMEA CANYON DRIVE 11 BETWEEN KAUMUALI'I HICHWAY AND HAINA 12 ROAD. 13 2,500 CONSTRUCTION 14 COK TOTAL FUNDING 2-500 C ۓ 15 16 15. P90152 WAIMEA CANYON SCHOOL WATERLINE **17** IMPROVEMENTS, KAUAI 18 19 CONSTRUCTION FOR THE INSTALLATION OF 20 APPROXIMATELY 2,000 LINEAR FEET OF 12-21 INCH WATERLINE ALONG KAUMUALI'I HIGHWAY 22 BETWEEN HUAKAI AND MOANA ROADS AND 23 APPROXIMATELY 1,900 LINEAR FEET OF 12-24 INCH WATERLINE ALONG WAIMEA CANYON DRIVE 25 BETWEEN KAUMUALI'I HIGHWAY AND HAINA 26 ROAD. 27 CONSTRUCTION 2,500 28 TOTAL FUNDING COK 2,500 C С'n 29 **30** 31 SECTION 6. Part V, Act 162, Session Laws of Hawaii 2009, **32** is amended: 33 By amending Section 67 to read as follows: 34 "SECTION 67. Provided that of the general obligation bond 35 fund appropriation for land and natural resources - natural 36 physical environment (LNR 906), the sum of \$2,688,000 or so much 37 thereof as may be necessary for fiscal year 2009-2010 and the 38 [same] sum of \$2,540,000 or so much thereof as may be necessary

for fiscal year 2010-2011 shall be used for department of land

and natural resources capital improvements program staff costs,

39

- 1 statewide; provided further that the department of land and
- 2 natural resources shall prepare a project funded staff services
- 3 budget report detailing each permanent position by number,
- 4 position title, and compensation (including fringe benefits), in
- 5 accordance with section 92F-12(a)(14), Hawaii Revised Statutes;
- 6 provided further that the report shall include the details for
- 7 non-permanent capital improvements program related positions;
- 8 provided further that the report shall not be required to be
- 9 posted on the department of land and natural resources' website;
- 10 and provided further that the department of land and natural
- 11 resources shall submit the budget report to the legislature no
- 12 later than twenty days prior to the convening of the 2010 and
- 13 2011 regular sessions."
- 14 (2) By adding a new section to read as follows:
- 15 "SECTION 68.1. Provided that of the general obligation bond
- 16 fund appropriation for charter schools (EDN 600), the sum of
- 17 \$10,000,000 or so much thereof as may be necessary for fiscal
- 18 year 2010-2011 shall be expended for major repairs and
- 19 maintenance of state-owned charter school facilities only."
- 20 (3) By adding a new section to read as follows:
- "SECTION 69.1 Provided that of the general obligation bond
- 22 fund appropriation for the University of Hawaii, system wide



- 1 support (UOH 900), the sum of \$1,200,000 or so much thereof as
- 2 may be necessary for fiscal year 2010-2011 shall be used for
- 3 University of Hawaii capital improvements program staff costs,
- 4 statewide; provided further that the University of Hawaii shall
- 5 prepare a project funded staff services budget report detailing
- 6 each permanent position by number, position title, and
- 7 compensation (including fringe benefits), in accordance with
- 8 section 92F-12(a)(14), Hawaii Revised Statutes; provided further
- 9 that the report shall include the details for non-permanent
- 10 capital improvements program related positions; provided further
- 11 that the report shall not be required to be posted on the
- 12 University of Hawaii's website; and provided further that the
- 13 University of Hawaii shall submit the budget report to the
- 14 legislature no later than twenty days prior to the convening of
- 15 the 2011 regular session."
- 16 (4) By adding a new section to read as follows:
- "SECTION 70.1. Provided that of the general obligation
- 18 bond fund appropriation for the department of education -
- 19 school-based budgeting (EDN100), the sum of \$140,500,000 or so
- 20 much thereof as may be necessary for fiscal year 2009-2010 and
- 21 the sum of \$75,000,000 or so much thereof as may be necessary
- 22 for fiscal year 2010-2011 shall be used for school building



```
1
    improvements, statewide; provided further that the department of
 2
    education shall prepare a report detailing each consultant
 3
    contract executed during each fiscal year, including but not
 4
    limited to each service provider's name and contact information.
 5
    general contract terms, scope of contract, contract cost,
 6
    contract duration, and status and accounting of work performed;
 7
    and provided further that the department shall submit the
8
    consultant contract report to the legislature no later than
9
    twenty days prior to the convening of the 2011 regular session."
10
          (5) By adding a new section to read as follows:
11
          "SECTION 73.1. Act 213, Session Laws of Hawaii 2007,
12
    section 125, as amended by Act 158, Session Laws of Hawaii 2008,
13
    section 5, is amended as follows:
         (1) By amending item G-117.06 to read:
14
                 UHM, REGIONAL BIOCONTAINMENT LABORATORY, OAHU
15
    "117.06.
16
17
                 PLANS, DESIGN, AND CONSTRUCTION FOR A REGIONAL
18
            BIOCONTAINMENT LABORATORY FACILITY ON OAHU. THIS PROJECT
19
            IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING
20
            OR REIMBURSEMENT.
21
              PLANS
                                                          1,000
22
              DESIGN
                                                          1,000
23
               CONSTRUCTION
                                                         20,000
24
                    TOTAL FUNDING UOH C
                                                [\frac{2,500}{15,000}] 15,000 C
25
                                    UOH N
                                                        7,000 N
26
                                   [<del>A HOU</del>]
                                                      [<del>12,500 A</del>]"
27
28
         (2) By adding a new section to read:
```

```
1
          "SECTION 125.1. Provided that the appropriation made for
 2
     the capital improvement project authorized by item C-89 of
     section 125 shall not lapse at the end of the fiscal biennium
 3
 4
     for which the appropriation is made; provided that all moneys
 5
     from the appropriation unencumbered as of June 30, 2012, shall
 6
     lapse as of that date.""
 7
               By adding a new section to read as follows:
          (6)
 8
          "SECTION 73.2. Any law to the contrary notwithstanding,
 9
     the appropriations under Act 296, Session Laws of Hawaii 1991,
10
     section 165, as amended and renumbered by Act 300, Session Laws
     of Hawaii 1992, section 6, in the amounts indicated or balances
11
     thereof, unallotted, allotted, unencumbered, or encumbered and
12
     unrequired, are hereby lapsed:
13
14
          Item No.
                                    Amount (MOF)
15
          F-3A
                                       $5,000 C
          G-142
                                        7.074 C"
16
17
18
          (7) By adding a new section to read as follows:
19
          "SECTION 73.3. Any law to the contrary notwithstanding,
20
     the appropriations under Act 289, Session Laws of Hawaii 1993,
21
     section 127, as amended and renumbered by Act 252, Session Laws
22
     of Hawaii 1994, section 5, in the amounts indicated or balances
23
     thereof, unallotted, allotted, unencumbered, or encumbered and
24
     unrequired, are hereby lapsed:
```

```
1
          Item No.
                                       Amount (MOF)
2
          C-39
                                        $12,413 E
3
          C-39
                                        685,550 J
4
          C-50
                                          11,988 E
5
          C-50
                                           2,564 N
6
          F-2
                                           3,462 C
7
          G-120
                                          17,922 C
8
          I-9
                                          11,247 C
9
          K-20
                                          16,212 C
10
          K-21
                                          58,620 C"
11
12
```

(8) By amending section 74 to read as follows:

13 "SECTION 74. Any law to the contrary notwithstanding, the

14 appropriations under Act 218, Session Laws of Hawaii 1995,

15 section 99, as amended and renumbered by Act 287, Session Laws

of Hawaii 1996, section 5, in the amounts indicated or balances 16

17 thereof, unallotted, allotted, unencumbered, or encumbered and

18 unrequired, are hereby lapsed:

19	Item No.	Amount (MOF)
20	C-34	\$182,307 E
21	C-34	33,542 N
22	C-49Q	91,989 E
23	C-49Q	2,085,463 N
24	C-56	22,433 E
25	C-56	$1\overline{29,153}$ N
26	C-67A	1,143,939 B
27	C-67A	3,376,756 N
28	C-85A	[\$]17,446 C
29	G-97	10,369 C
30	<u>I-14</u>	1,161 C
31	K-31A	6,065 C"
32		

(9) By amending section 75 to read as follows:

34 "SECTION 75. Any law to the contrary notwithstanding, the

35 appropriations under Act [218] 328, Session Laws of Hawaii 1997,

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32

- 1 section 140A, as amended and renumbered by Act 116, Session Laws
- 2 of Hawaii 1998, section 5, in the amounts indicated or balances
- 3 thereof, unallotted, allotted, unencumbered, or encumbered and
- 4 unrequired, are hereby lapsed:

5	Item No.	Amount (MOF)
6	C-111	284,901 E
7	C-111	1,115,664 N
8	C-117	179,406 E
9	C-117	$3,\overline{365,667}$ N
10	C-123	79,476 E
11	C-123	141,205 N
12	C-159F	245,737 E
13	C-159F	176,687 N
14	C-164	274,920 B
15	C-164	1,306,129 N
16	C-172	272,234 E
17	C-172	4,939,596 N
18	C-178	43,055 B
19	C-178	59 E
20	C-178	164,707 N
21	C-184	203,799 E
22	C-184	486,356 N
23	C-201	52,400 E
24	C-206A	264,000 B
25	C-206A	72,809 E
26	C-206A	7 <mark>20,570 N</mark>
27	C-206C	94,379 E
28	G-118	
29	G-129	1,280 C 5 C
30	<u>I-10</u>	[\$]92,527 C"
31		

(10) By amending section 76 to read as follows:

33 SECTION 76. Any law to the contrary notwithstanding, the

34 appropriations under Act 91, Session Laws of Hawaii 1999,

35 section 64, as amended and renumbered by Act 281, Session Laws

36 of Hawaii 2000, section 5, in the amounts indicated or balances

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- 1 thereof, unallotted, allotted, unencumbered, or encumbered and
- 2 unrequired, are hereby lapsed:

3	Item No.	Amount (MOF)
4	A-16A	\$2,106 C
5	<u>C-69</u>	525,000 E
6	C-69	1,200,000 N
7	<u>C-90</u>	55,015 E
8	<u>C-94</u>	21,703 B
9	C-94	73,785 N
10	G-80B	71,420 C
11	G-95	7843 C
12	I-5	16,971 C
13	I-9	48,086 C"
14		

- 15 (11) By amending section 77 to read as follows:
- 16 "SECTION 77. Any law to the contrary notwithstanding, the
- 17 appropriations under Act 259, Session Laws of Hawaii 2001,
- 18 section 91, as amended and renumbered by Act 177, Session Laws
- 19 of Hawaii 2002, section 5, in the amounts indicated or balances
- 20 thereof, unallotted, allotted, unencumbered, or encumbered and
- 21 unrequired, are hereby lapsed:

22	Item No.	Amount (MOF)
23	A-4C	\$1,676,189 C
24	A-8B	[\$]23,523 C
25	<u>C-64</u>	1,397 B
26	C-64	92,214 E
27	<u>C-64</u>	123,376 N
28	C-97	168,921 E
29	<u>C-97</u>	947,711 N
30	G-54A	19,182 C
31	G-54E	104,155 C
32	G-54G	5,476,808 C"
22		

(12) By amending section 78 to read as follows:

- 1 "SECTION 78. Any law to the contrary notwithstanding, the
- 2 appropriations under Act 200, Session Laws of Hawaii 2003,
- 3 section 77, as amended and renumbered by Act 41, Session Laws of
- 4 Hawaii 2004, section 5, in the amounts indicated or balances
- 5 thereof, unallotted, allotted, unencumbered, or encumbered and
- 6 unrequired, are hereby lapsed:

7	Item No.	Amount (MOF)
8	A-6	\$19 C
9	K-7	[\$]1,580,863 C
10	K-8	1,808,318 C
11	K-11.01	319,640 C"
4.5		

12

- 13 (13) By amending section 79 to read as follows:
- 14 "SECTION 79. Any law to the contrary notwithstanding, the
- 15 appropriations under Act 178, Session Laws of Hawaii 2005,
- 16 section 85, as amended and renumbered by Act 160, Session Laws
- 17 of Hawaii 2006, section 5, in the amounts indicated or balances
- 18 thereof, unallotted, allotted, unencumbered, or encumbered and
- 19 unrequired, are hereby lapsed:

20	Item No.	Amount (MOF)
21	F-4	\$3,054 C
22	G-37	2,0 <mark>00,000 B</mark>
23	G-38	500,000 B
24	G-47.01	1,500,000 B
25	G-57.02	50,000 B
26	G-62.02	1,000,000 B
27	G-65.01	38,000 B
28	G-73.01	80,000 B
29	G-74	100,000 B
30 .	G-79	2,000 B
31	G-95.01	1,000,000 B

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1
         G-97
                                     25,000 B
 2
         G-97.01
                                  1,350,000 B
 3
         H-14.01
                               [$]2,500,000 C
 4
         I-6.01
                                    280,099 C
 5
                                  7,645,000 C"
         K-3
 6
         (14) By amending section 80 to read as follows:
8
         "SECTION 80. Any law to the contrary notwithstanding, the
    appropriations under Act 213, Session Laws of Hawaii 2007,
9
10
    section 125, as amended and renumbered by Act 158, Session Laws
    of Hawaii 2008, section 5, in the amounts indicated or balances
11
12
    thereof, unallotted, allotted, unencumbered, or encumbered and
13
    unrequired, are hereby lapsed:
```

14	Item No.	Amount (MOF)
15	A-7	\$400,000 C
16	A-9	125,000 C
17	A-9.01	200,000 C
18	A-10	260,000 C
19	A-11.02	[\$]50,000 C
20	A-14	179 C
21	A-18	125,000 C
22	B-1	100,000 C
23	B7	75,000 C
24	B-9	250,000 C
25	B-10.04	500,000 C
26	B-10.07	200,000 C
2 7	C-74	1,200,000 C
28	E-2.02	250,000 C
29	D-3.03	100,000 C
30	E-3	1,000,000 C
31	E-4	2,200,000 C
32	E-5	500,000 C
33	E-8	250,000 C
34	E-9	250,000 C
35	E-13	80,000 C
36	E-16	125,000 C
37	E-16.01	200,000 C

H.B. NO. H.D. 1 S.D. 2

1	E-17		675,000	C
2	E-19		1,800,000	
3	E-21		700,000	
4	F-1		75,000	
5	F-2		500,000	
6	F-3		39,000	
7	F-8		500,000	
8	$\overline{F-1}$ 1		2,000,000	
9	F-16 .01		1,454,000	
10	F-18		550,000	
11	F-19		250,000	
12	F-19.01		800,000	
13	G-16		125,000	
14	G-17		1,500,000	
15	G-19		1,740,000	
16	G-20		100,000	
17	G-20.01		21,000	В
18	G-21		85,000	В
19	G-22.01		1,200,000	В
20	G-23.01		100,000	В
21	G-24		3,100,000	В
22	G-24.01		285,000	В
23	G-26		168,000	
24	G-28.01		646,000	В
25	G-31	-	1,500,000	В
26	G-34		250,000	В
27	G-37		65,000	В
28	<u>G-37.01</u>		250,000	_B
29	G-37.02		850,000	
30	G-38		1,250,000	
31	G-39		1,000,000	
32	G-41		300,000	
33	G-42		500,000	
34	G-43	•	85,000	В
35	$\frac{G-44.01}{G-45.01}$		500,000	_ <u>B</u>
36	$\frac{G-46.01}{G-47.01}$		35,000	_ <u>B</u>
37	$\frac{G-47.01}{G.52}$		153,000	
38 39	G-52		1,000,000	В
39 40	G-53		100,000	_ <u>B</u>
40 41	G-53.01 G-56		750,000	В
42	G-56.02		500,000 375,000	В
43	G-59.02		1,000,000	$\frac{B}{B}$
44	G-60		410,000	_ <u>B</u>
77	9-00		410,000	Д

H.B. NO. H.D. 1 S.D. 2

1	G-62		700,000 B
2	G-63		6,000,000 B
3	G-64.01		800,000 B
4	G-64.03		512,000 B
5	G-66.01		80,000 B
6	G-66.02		10,000 B
7	G-66.03		10,000 B
8	G-67		8,082,000 B
9	G-68.01		
10	G-70.01		450,000 B
11			930,000 B
12	$\frac{G-71}{G-72}$		2,500,000 B
	G-72.01		484,000 B
13	G-73		2,160,000 B
14	$\frac{G-74}{G-74}$		12,300,000 B
15	G-74.01		950,000 B
16	G-75		1,545,000 B
17	<u>G-75.01</u>		700,000 B
18	G-76		1,337,000 B
19	G-77		1,560,000 B
20	G-77.01		10,000 B
21	G-80		500,000 B
22	G-80.01		200,000 B
23	G-81.01		200,000 B
24	<u>G-85</u>		<u>65,000 B</u>
25	G-86.01		400,000 B
26	<u>G-89</u>		<u>7,750,000 B</u>
27	G-89.01		1,500,000 B
28	G-91		<u>400,000 B</u>
29	G-92		500,000 B
30	G-93		40,000 B
31	<u>G-93.01</u>		825,000 B
32	G-95		900,000 B
33	<u>G-95.01</u>		<u>10,000 B</u>
34	G-95.02		<u>10,000 B</u>
35	G-95.03		1,500,000 B
36	G-96		2,600,000 B
37	G-97		100,000 B
38	G-99		670,000 B
39	G-102		75,000 B
40	G-103		650,000 B
41	G-106		250,000 C
42	G-106.01		1,800,000 C 200,000 C
43	G-106.02		200,000 C
44	<u>G-111</u>		3,000,000 C

```
1
          G-124
                                  15,000,000 C
 2
          G-127.01
                                   3,500,000 C
 3
          H-2
                                     250,000 C
 4
          H-3
                                     100,000 C
 5
          H - 13
                                     500,000 C
 6
          H-14
                                     300,000 C
 7
          H-15
                                   2,500,000 C
 8
          I-1
                                   1,150,000 C
9
          I-2
                                     850,000 C
10
          I-5
                                   5,000,000 C
11
          K-3
                     [<del>37,676,000</del>] 79,958,000 C
12
          K-8
                                     250,000 C
13
          K-14
                                     434,868 C
14
         K-15
                                      50,000 C
15
         K-16
                                     250,000 C
16
          K-18
                                     250,000 C
17
          K-19
                                     300,000 C
18
          K-23
                                   2,500,000 C
19
         K-23.01
                                     200,000 C
20
         K-25
                                     100,000 C"
21
22
          SECTION 7. Part VI, Act 162, Session Laws of Hawaii 2009,
23
    is amended by:
24
          (1) By adding a new section to read as follows:
25
          "SECTION 81.1. Act 178, Session Laws of Hawaii 2005,
26
    section 105, as amended by Act 160, Session Laws of Hawaii 2006,
27
    section 7, is amended by amending section 105 to read as
28
    follows:
29
          "SECTION 105. AIRPORT REVENUE BONDS. The department of
30
    transportation is authorized to issue airport revenue bonds for
31
    airport capital improvement program projects authorized in
32
    part II and listed in part IV of this Act and designated to be
33
    financed by revenue bond funds or by general obligation bond
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1 funds with debt service cost to be paid from special funds, in 2 such principal amount as shall be required to yield the amounts 3 appropriated for such capital improvements program projects, 4 and, if so determined by the department and approved by the 5 governor, any additional principal amount that may be necessary 6 by the department to pay interest on the airport revenue bonds 7 during the estimated period of construction of the capital 8 improvements program project for which the airport revenue bonds 9 are issued, to establish, maintain, or increase reserves for the 10 airport revenue bonds and to pay the expenses of issuance of the 11 The airport revenue bonds shall be issued pursuant to 12 the provisions of part III of chapter 39, Hawaii Revised 13 Statutes, as the same may be amended from time to time. 14 principal of and interest on airport revenue bonds, to the 15 extent not paid from the proceeds of such bonds, shall be 16 payable solely from and secured solely by the revenues from 17 airports and related facilities under the ownership of the State 18 or operated and managed by the department and the aviation fuel 19 taxes levied and paid pursuant to sections 243-4(a)(2) and 20 248-8, Hawaii Revised Statutes, or such parts of either thereof

as the department may determine, including rents, landing fees,

and other fees or charges presently or hereafter derived from or

21

- 1 arising through the ownership, operation, and management of
- 2 airports and related facilities and the furnishing and supplying
- 3 of the services thereof. The expenses of the issuance of such
- 4 airport revenue bonds, to the extent not paid from the proceeds
- 5 of such bonds, shall be paid from the airport revenue fund.
- 6 The governor, in the governor's discretion, is authorized
- 7 to use the airport revenue fund to finance those projects
- 8 authorized in part II and listed in part IV of this Act where
- 9 the method of financing is designated to be by airport revenue
- 10 bond funds.""
- 11 SECTION 8. Part VII, Act 162, Session Laws of Hawaii 2009,
- 12 is amended by:
- 13 (1) By adding a new section to read as follows:
- "SECTION 95.1. Provided that in the event that authorized
- 15 appropriations specified for University of Hawaii capital
- 16 improvements program projects listed in this Act or in any other
- 17 act currently authorized by the legislature are insufficient,
- 18 and where the source of funding for the project is designated as
- 19 the general obligation bond fund, the governor may make
- 20 supplemental allotments from the University of Hawaii project
- 21 adjustment fund appropriated in part II and described in part IV
- of this Act to supplement any currently authorized capital

- 1 improvements program cost element; and provided further that the
- 2 governor shall notify the legislature within five days of each
- 3 use of this proviso and submit a report to the legislature of
- 4 all uses of this proviso for the previous twelve month period
- 5 from December 1 to November 30 no later than twenty days prior
- 6 to the convening of the 2011 regular session."
- 7 (2) By amending section 127 to read as follows:
- 8 "SECTION 127. Except as otherwise provided, the
- 9 appropriation for the office of the governor (GOV 100) shall be
- 10 expended at the discretion of the governor; provided further
- 11 that for fiscal year 2010-2011, the outgoing administration
- 12 shall not expend or encumber more than [\$1,655,338] \$1,236,780
- 13 and the incoming administration shall not expend or encumber
- 14 more than [\$713,014] \$447,135 of the general fund
- 15 appropriation [→]; provided further that \$50,000 of the
- 16 appropriation for the incoming administration shall be used for
- 17 the purposes of gubernatorial transition; and provided further
- 18 that the office of the governor shall submit a report detailing
- 19 the uses of gubernatorial transition funds to the legislature no
- 20 later than twenty days prior to the convening of the 2011
- 21 regular session."
- 22 (3) By amending section 128 to read as follows:

1 "SECTION 128. Except as otherwise provided, the 2 appropriation for the office of the lieutenant governor (LTG 3 100) shall be expended at the discretion of the lieutenant 4 governor; provided further that for fiscal year 2010-2011, the 5 outgoing administration shall not expend or encumber more than 6 [\$360,823] \$300,508 and the incoming administration shall not 7 expend or encumber more than [\$180,824] \$120,509 of the general 8 fund appropriation." 9 By amending section 134 to read as follows: 10 "SECTION 134. Provided that no funds, including federal 11 funds, shall be expended to fill any position not authorized by the legislature; provided further that this prohibition shall 12 not apply to: 13 14 (1) The University of Hawaii and the Hawaii health systems 15 corporation; 16 Positions entirely federally funded; (2) 17 (3) Positions established pursuant to section 76-16(b) 18 subsections (3), (13), (21), and (23), Hawaii Revised 19 Statutes; 20 (4)Where an agency has explicit statutory authorization 21 to establish new positions to accomplish necessary

functions; or

1 (5) Temporary positions funded wholly or partially with 2 federal funds from the American Recovery and 3 Reinvestment Act of 2009; 4 provided further that with regard to any of the positions 5 identified in paragraphs (1), (2), (3), (4), or (5), the 6 respective agency or department shall submit a report to the 7 legislature within ten days of each use of this provision; 8 provided further that the report shall include: 9 (1)Authority used to establish the position; 10 (2) Date the position was established; 11 (3) Projected date the position will be filled; 12 (4)Amounts projected to be expended in fiscal year 2009-13 2010 and in fiscal year 2010-2011; 14 (5) Source of funds used to pay for the position; and 15 (6) Functions to be performed by the position; 16 and provided further that the department of budget and finance shall submit to the legislature a summary report of all uses of 17 18 this proviso for the previous twelve month period from December 19 1 to November 30 no later than twenty days prior to the 20 convening of the 2010 and 2011 regular sessions." 21 By adding a new section to read as follows: (5)

1	"SECTION 139.1. Provided that the department of
2	transportation shall prepare a report on all travel related
3	expenses compensated by non-state organizations by program I.D.
4	that shall include a detailed list of each instance of travel
5	identifying:
6	(1) Position traveling and the purpose;
7	(2) Destination and departure and arrival dates;
8	(3) Itemization of all compensated costs and the value;
9	and
10	(4) Organization compensating the travel and the reason;
11	provided further that the report shall encompass travel from
12	December through November preceding the date the report is
13	submitted; and provided further that the department shall submit
14	the report to the legislature no later than twenty days prior to
15	the convening of the 2011 regular session."
16	(6) By amending section 140 to read as follows:
17	"SECTION 140. Provided that of the federal fund
18	appropriation for the department of human services, there are
19	appropriated current year and carry-over federal Temporary
20	Assistance for Needy Families (TANF) funds, in the sum of
21	\$154,626,065 or so much thereof as may be necessary for fiscal
22	year 2009-2010 and the sum of [\$\frac{\\$128,990,000}{\}] \\ \frac{\\$131,590,000}{\} \text{ or so}

- 1 much thereof as may be necessary for fiscal year 2010-2011;
- 2 provided further that these sums shall be expended for the
- 3 implementation of the TANF program, its associated programs, and
- 4 transfers to other programs; and provided further that any
- 5 provision to expend funds from the current year or carry-over
- 6 federal TANF funds shall be construed to be a portion of, and
- 7 not in addition to, the sums indicated in this section."
- **8** (7) By amending section 150 to read as follows:
- 9 "SECTION 150. Provided that of the federal fund
- 10 appropriation for the department of human services, there is
- 11 appropriated federal TANF funds in the sum of \$19,800,000 or so
- 12 much thereof as may be necessary for fiscal year 2009-2010 and
- 13 the sum of [\$17,200,000] \$19,800,000 or so much thereof as may
- 14 be necessary for fiscal year 2010-2011 that shall be transferred
- 15 to the child care development fund."
- 16 (8) By adding a new section to read as follows:
- 17 "SECTION 159.1. Provided that prior to the implementation
- 18 of any reorganization effort of the department of human services
- 19 benefit, employment and support division; social services
- 20 division; and MedQuest division, including but not limited to
- 21 the intake and eligibility determination functions for public
- 22 assistance, supplemental nutrition assistance program, medicaid

1 and foster care income maintenance, a task force shall be 2 convened by the director of human services consisting of the 3 following: 4 The director or the director's designee; (1) 5 (2) An eligibility worker from each island from the 6 benefit employment and support services division; 7 social services division; and MedQuest division; 8 A representative from a fraud investigation unit of (3) 9 the department of human services; 10 (4)A representative from the Hawaii government employees 11 association; (5) 12 The chair of the house of representatives committee on 13 human services; and 14 (6) The chair of the senate committee on human services. 15 The task force shall be convened to determine the merits, course 16 of action, and timeline for implementation of a plan for reorganization. No funds shall be expended towards any 17 18 reorganization until the task force submits its recommendations 19 to the legislature no later than twenty days prior to the 20 convening of the 2011 regular session."

By adding a new section to read as follows:

(9)

1	"SECTION 159.2. Provided that the department of Hawaiian
2	home lands shall prepare a financial plan for the ensuing six
3	years that shall include projected amounts and sources of
4	revenue, details of projected expenditures, projected fund
5	balances, and descriptions of major projects and methods of
6	financing; and provided further that the department shall submit
7	the plan to the legislature no later than twenty days prior to
8	the convening of the 2011 regular session."
9	(10) By adding a new section to read as follows:
10	"SECTION 160.1. Provided that the University of Hawaii
11	shall prepare a detailed report on the research training and
12	revolving fund sources of revenue, including the following
13	information: purposes of the federal indirect overhead
14	reimbursements, discussion on why reimbursements for overhead
15	costs borne by the University and the general fund are directed
16	to specific programs, the basis for distribution formulas and
17	discretionary distribution and parties involved in determining
18	said distributions, analysis on how other universities in the
19	Western Region utilize their indirect overhead funds,
20	alternative methods of determining equitable and more
21	transparent distributions of federal indirect overhead funds,
22	analysis on how increased capital improvement expenditures can

- 1 increase the federal indirect rate and estimates of the fiscal
- 2 impacts to the University and discussion on what level of
- 3 reimbursements to the general fund would be appropriate for
- 4 additional investments in capital improvements; and provided
- 5 further that the department shall submit the plan to the
- 6 legislature no later than twenty days prior to the convening of
- 7 the 2011 regular session."
- 8 SECTION 9. MISCELLANEOUS. If any portion of this Act or
- 9 its application to any person, entity, or circumstance is held
- 10 to be invalid for any reason, then the legislature declares that
- 11 the remainder of the Act and each and every other provision
- 12 thereof shall not be affected thereby. If any portion of a
- 13 specific appropriation is held to be invalid for any reason, the
- 14 remaining portion shall be expended to fulfill the objective of
- 15 such appropriation to the extent possible.
- 16 SECTION 10. In the event manifest clerical, typographical
- 17 or other mechanical errors are found in this Act, the governor
- 18 is hereby authorized to correct such errors.
- 19 SECTION 11. Material to be repealed is bracketed and
- 20 stricken. New statutory material is underscored. In printing
- 21 this Act, the revisor of statutes need not include the bracketed
- 22 material or the underscoring.

- 1 SECTION 12. Nothing in this Act shall affect the validity
- 2 or continuing effectiveness of any provisions of Act 162,
- 3 Session Laws of Hawaii 2009, not repealed or modified by this
- 4 Act.
- 5 SECTION 13. EFFECTIVE DATE. This Act shall take effect
- 6 upon its approval.

Report Title:

State Budget

Description:

To adjust and request appropriations for Fiscal Biennium 2009-11 funding requirements for operations and capital improvement projects of executive branch agencies and programs. (SD2)

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